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                SSSSSSSSSS      CCCCCCCCCC      00000000000000  TTTTTTTTTTTTTT  TTTTTTTTTTTTTT
                SSSSSSSSSSSS      CCCCCCCCCCCCCC  00000000000000  TTTTTTTTTTTTTT  TTTTTTTTTTTTTT
1              SS              SS  CC              CC  00              00              TT              TT
2              SS              CC              00              00              TT              TT
3              SSS              CC              00              00              TT              TT
4              SSSSSSSSSS      CC              00              00              TT              TT
5              SSSSSSSSSS      CC              00              00              TT              TT
6              SSS      CC              00              00              TT              TT
7              SS      CC              00              00              TT              TT
8              SS      CC      CC      CC      00      00              TT      TT              TT
9              SSSSSSSSSSSS      CCCCCCCCCCCCCC  00000000000000  TT              TT
10             SSSSSSSSSS      CCCCCCCCCC      00000000000000  TT              TT

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                TTTTTTTTTTTTTT      444
                TTTTTTTTTTTTTT      4444
16              TT      44  44
17              TT      44  44
18              TT      44  44
19              TT      44444444444444
20              TT      44444444444444
21              TT      44
22              TT      44
23              TT      44
24              TT      44
25              TT      44
                EEEEEEEEEEEEE
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                EEEEEEEEEEEEE

```

****E	START	TSU	4	SCOTT	ROOM	7.51.16	PM	12	SEP	26	PRINTER4	SYS	PI5B	TSU	4	START	E****
****E	START	TSU	4	SCOTT	ROOM	7.51.16	PM	12	SEP	26	PRINTER4	SYS	PI5B	TSU	4	START	E****
****E	START	TSU	4	SCOTT	ROOM	7.51.16	PM	12	SEP	26	PRINTER4	SYS	PI5B	TSU	4	START	E****
****E	START	TSU	4	SCOTT	ROOM	7.51.16	PM	12	SEP	26	PRINTER4	SYS	PI5B	TSU	4	START	E****



DATASET AND MEMBER LISTING

PAGE: 1

```
HLQ:  ADV74          DATASET:  ADV74.DAT.ROOMS          VOLUME:  TS0001          ORG/LRECL:  PO/   128
```

MEMBERS

FOREST	STUDY	TEMPLE	TOWER
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HLQ: ADV74 DATASET: ADV74.LOAD VOLUME: TS0003 ORG/LRECL: U / 0

MEMBERS

ADVENT74

```
5 HLQ:  ALGOL                                DATASET:  ALGOL.F.COMPILER.ASM                                VOLUME:  TK5002                                ORG/LRECL:  PO/      80
```

MEMBERS

IEX00	IEX10	IEX11	IEX20	IEX21	IEX21M	IEX30
IEX31	IEX31M	IEX40	IEX50	IEX5000C	IEX50002	IEX50003
IEX50004	IEX50005	IEX50006	IEX51	IEX51M	IEX60000	OPTIONS

```

3  HLQ:  ALGOL                                DATASET:  ALGOL.F.COMPILER.CNTL                                VOLUME:  TK5002                                ORG/LRECL:  PO/      80

```

MEMBERS

\$DOC	\$GIMPDF	\$INSTALL	ALGOFC	ALGOFCG	ALGOFCL	ALGOFCLG
ASMCALL	ASMPROJ	ASMRTALL	BLDDIST	IEXOPTNS	IEXSAMP1	IEXSAMP2
IEXSAMP3	IEXSAMP4	LINKC	LINKRT			

```

1 HLQ:  ALGOL                                DATASET:  ALGOL.F.COMPILER.LOADLIB          VOLUME:  TK5002          ORG/LRECL:  U /          0

```

MEMBERS

ALGOL	IEX00	IEX10	IEX10000	IEX11	IEX11000	IEX20
IEX20000	IEX21	IEX21000	IEX30	IEX30000	IEX31	IEX31000
IEX40	IEX40000	IEX50	IEX50000	IEX51	IEX51ER1	IEX51ER2
IEX51000	IEX51002					

HLQ: ALGOL	DATASET: ALGOL.F.COMPIILER.MACLIB	VOLUME: TK5002	ORG/LRECL: PO/	80
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MEMBERS

ALGOL	DSTABLE	FSAConv	FSAREA	IEXCgen	IEXchar	IEXentry
IEZREGS	SGIEX001	WAEXT	WORKAREA			

```

HLQ:  ALGOL                                DATASET:  ALGOL.F.RUNTIME.ASM                                VOLUME:  TK5002                                ORG/LRECL:  PO/      80

```

MEMBERS

IHIERM	IHIERR	IHIFDD	IHIFDI	IHIFII	IHIFRI	IHIFRR
IHIFSA	IHIGPR	IHIIAR	IHIIBA	IHIIBO	IHIIDE	IHIIOR
IHIISY	IHILAT	IHILEX	IHILLO	IHILOR	IHILSC	IHILSQ
IHIOAR	IHIOBA	IHIOBO	IHIOIN	IHIOST	IHIOSY	IHIOTA
IHIPTT	IHISAT	IHISEX	IHISLO	IHISOR	IHISSC	IHISSQ

IHISYS							
HLQ: ALGOL		DATASET: ALGOL.F.RUNTIME.LOADLIB			VOLUME: TK5002		ORG/LRECL: U / 0
----- MEMBERS -----							
IHIERR	IHIERROR	IHIFDD	IHIFDI	IHIFII	IHIFRI	IHIFRR	
IHIFSA	IHIFSAIN	IHIGPR	IHIGPRCL	IHIGPRGT	IHIGPRPT	IHIIAR	
IHIIARRT	IHIIARRY	IHIIBA	IHIIBARR	IHIIBO	IHIIBOAR	IHIIBOOL	
IHIIDE	IHIIDEAI	IHIIDEII	IHIIDEIR	IHIIOR	IHIIOREN	IHIIOREV	
IHIIORNX	IHIIOROP	IHIISY	IHIISYMB	IHILAT	IHILEX	IHILLO	
IHILOR	IHILORAR	IHILOREL	IHILSC	IHILSCC	IHILSCS	IHILSQ	
IHIOAR	IHIOARRY	IHIOBARR	IHIOBO	IHIOBOAR	IHIOBOOL	IHIOIN	
IHIOINAR	IHIOINTG	IHIOST	IHIOSTRG	IHIOSY	IHIOSYMB	IHIOTA	
IHIOTARR	IHIPTT	IHIPTTAB	IHISAT	IHISEX	IHISLO	IHISOR	
IHISORAR	IHISOREL	IHISSC	IHISSCC	IHISSCS	IHISSQ	IHISYS	
IHISYSCT							

HLQ: ALGOL	DATASET: ALGOL.F.RUNTIME.MACLIB	VOLUME: TK5002	ORG/LRECL: P0/	80
----- MEMBERS -----				

DDTSAVE	DSTABLE	FSACONV	FSAREA	IHIENTRY			
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HLQ: ARCHEXTN		DATASET: ARCHEXTN.V1R2M1.ASM			VOLUME: TK5002		ORG/LRECL: P0/ 80	
----- MEMBERS -----								

DYNALDA	DYNALDP	DYNALOAD	DYNWORK	JOBABEND	VSAMIO		
---------	---------	----------	---------	----------	--------	--	--

HLQ: ARCHEXTN	DATASET: ARCHEXTN.V1R2M1.CNTL	VOLUME: TK5002	ORG/LRECL: P0/ 80
----- MEMBERS -----			

CLEANUP	COMPILE	EXTNTRAN	RESTOTHR	RESTTK5			
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HLQ: ARCHEXTN		DATASET: ARCHEXTN.V1R2M1.COB			VOLUME: TK5002		ORG/LRECL: P0/ 80	
----- MEMBERS -----								

SETRC							
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HLQ: ARCHEXTN		DATASET: ARCHEXTN.V1R2M1.INCLLIB			VOLUME: TK5002		ORG/LRECL: P0/ 80	
-----		MEMBERS			-----		-----	

\$DEBUG SELECT	ARCHDIR TRIM	ARCHREC VSAMIO	FIX2STR VSAMIOFB	FORMDAT VSAMIORC	PARMPARS	RNDGEN	
-------------------	-----------------	-------------------	---------------------	---------------------	----------	--------	--

HLQ: ARCHEXTN		DATASET: ARCHEXTN.V1R2M1.LISTING			VOLUME: TK5002		ORG/LRECL: P0/ 137
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1	HLQ: ARCHEXTN		DATASET: ARCHEXTN.V1R2M1.LOADLIB			VOLUME: TK5002		ORG/LRECL: U / 0		1		
2	----- MEMBERS -----										2	
3											3	
4	ARCHCOMP		ARCHDIR	ARCHRST	ARCHUTIL	JOBABEND	SETRC				4	
5											5	
6	HLQ: ARCHEXTN		DATASET: ARCHEXTN.V1R2M1.MACLIB			VOLUME: TK5002		ORG/LRECL: P0/ 80		6		
7											7	
8	----- MEMBERS -----										8	
9											9	
10	EASYSORT		EDYNAL	EREGS	ERETURN	ESTART	VSAMIO	VSAMIOFB			10	
11											11	
12	HLQ: ARCHEXTN		DATASET: ARCHEXTN.V1R2M1.NCALIB			VOLUME: TK5002		ORG/LRECL: U / 0		12		
13											13	
14	----- MEMBERS -----										14	
15											15	
16	DYNALDA		DYNALDP	DYNALOAD	DYNWORK	DYNWRKP	VSAMIO	VSAMIOP			16	
17											17	
18	HLQ: ARCHEXTN		DATASET: ARCHEXTN.V1R2M1.PLI			VOLUME: TK5002		ORG/LRECL: P0/ 80		18		
19											19	
20	----- MEMBERS -----										20	
21											21	
22	ARCHCOMP		ARCHDIR	ARCHRST	ARCHUTIL						22	
23											23	
24	HLQ: ARCHEXTN		DATASET: ARCHEXTN.V1R2M1.PROCLIB			VOLUME: TK5002		ORG/LRECL: P0/ 80		24		
25											25	
26	----- MEMBERS -----										26	
27											27	
28	ARCHCOMP		ARCHDIR	ARCHRST	ARCHUTIL	ARCHUTIU	SLIMCL				28	
29											29	
30	HLQ: BREXX		DATASET: BREXX.V2R5M3.APFLLIB			VOLUME: TK5002		ORG/LRECL: U / 0		30		
31											31	
32	----- MEMBERS -----										32	
33											33	
34	BREXX		IRXEXCOM	IRXNJE38	IRXVSMIO	IRXVSMTR	IRXVTOC	REXX			34	
35	RX										35	
36											36	
37	HLQ: BREXX		DATASET: BREXX.V2R5M3.CMDLIB			VOLUME: TK5002		ORG/LRECL: P0/ 80		37		
38											38	
39	----- MEMBERS -----										39	
40											40	
41	\$\$README		EOT	LA	NJE38DIR	REPL	REXXTRY	TODAY			41	
42	TT		USERS	WHO	WHOAMI						42	
43											43	
44											44	
45											45	
46											46	
47											47	
48											48	
49											49	
50	*****										50	
51	DATASET AND MEMBER LISTING										PAGE: 4	51
52	*****										52	
53											53	
54	HLQ: BREXX		DATASET: BREXX.V2R5M3.JCL			VOLUME: TK5002		ORG/LRECL: P0/ 80		54		
55											55	
56	----- MEMBERS -----										56	
57											57	
58	\$\$README		#LIBRARY	DATE#B	DUMP#T	ETIME#T	PDSDIR#T	PL1CUT			58	
59	PL1PI		RXMSG#T	SORT#T	STEM#T	STUDENTC	STUDENTI	STUDENTK			59	
60	STUDENTN		VERSIO#T	WAIT#T	WTO#T						60	

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BREXX	IRXEXCOM	IRXNJE38	IRXVSMIO	IRXVSMTR	IRXVTOC	REXX
RX						
HLQ: BREXX	DATASET: BREXX.V2R5M3.PROCLIB			VOLUME: TK5002		ORG/LRECL: PO/ 80

MEMBERS

RXBATCH	RXTSO	RX2ASM		
HLQ: BREXX	DATASET: BREXX.V2R5M3.RXLIB		VOLUME: TK5002	ORG/LRECL: PO/ 255

MEMBERS

\$\$README	CONDCODE	DAYSBETW	DBPROF	DCL	DCLO	DSHAPI
DSHHDR	DSHHDR2	DSHHDR3	DSHINFO	DSHMTT	DSHPOP1	DSHREGN
DSHMSG	DSHTIME	DSHTSO	DSHUSER	DUMP	FMTBANNR	FMTCOLUM
FMTLIST	FMTLISTC	FMTMENU	FMTMON	FMTMONAR	FMTMONX	FSSAPI
FSSCREEN	FSSDASH	FSSMENU	FSSTICKY	GCD	JESQUEUE	KEYVALUE
LCM	LISTALC	LISTCAT	LSTALL	LSTNCAT	MATIN	MCOREL
MPRINT	MTTLOG	MTTSCAN	MVSCBS	NJE38CMD	NJE38DIR	NJE38DSN
NJE38STA	PDSDIR	PDSHASH	PDSRESET	PERFORM	PFACTOR	PRINT
PRTBANNR	QUOTE	READALL	REGRESSN	RXCONSOL	RXCOPY	RXDATE
RXDIFF	RXISPF	RXMSG	RXMSGCUS	RXSORT	SECTIMEO	SETHDR
SETHDR2	SETHDR3	SETINFO	SETPOP1	SETSMMSG	SGLDSI	SGPDSLSX
SGSYS1	SHUTD	SORTCOPY	STARGATE	STARGDLI	STARGFSS	STARGLCT
STARGMEN	STARGRCF	STARGSEL	STARGSL2	STARGSL3	STARGSND	STARGSPL
STARGSUB	STARGSYS	STARG2MV	STDASH	STDATE	STEMCLEN	STEMGET
STEMINS	STEMPUT	STEMREOR	STICKY	STICKYDF	STICKYDS	STICKYSH
STMTT	STREGION	STSMSG	STTIME	STTSO	STUSER	TCPSF
TODAY	TSOUSERS	UNQUOTE	WRITEALL			

HLQ: BREXX	DATASET: BREXX.V2R5M3.SAMPLES			VOLUME: TK5002		ORG/LRECL: PO/ 255
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MEMBERS

\$\$README	\$ABEND	\$DATE	\$DATETIM	\$DSINFO	\$DSORG	\$ETIME
\$PDSDIR	\$RXMSG	\$RXSORT	\$TCPSEV	\$VERSION	\$WAIT	\$WTO
#BROWSE	#FSS1COL	#FSS2COL	#FSS3COL	#FSS4CLX	#FSS4COL	#LOGON
#SELMEM	#TSOAPPL	#VSAMDAT	@STUDENI	@STUDENK	@STUDENL	@STUDENN
AFLOAT	AIN	ALLCHARS	ANIMAL	AWARI	BANNER	BASE64
BLOCK	BUFFER	BUZZWORD	CITIES	CODE	CONSOLE	CORELT

DATASET AND MEMBER LISTING

PAGE: 5

BREXX.V2R5M3.SAMPLES (CONTINUED)

COUNTRY	DATE#T	DBWORLD	DIFFT	EOT	FACTRIAL	FIFO
FMTOPBOT	FORMULA	FSVR	GETCMT	HOUSING	HOUSING2	HTTPD
IPLDATE	JESQUEUE	JESVIEW	JES2	KCOUNTRY	KVSAMP1	LIFO
LISTALC	LISTALL	LISTNCAT	LLCOPY	LLDATA	LLDEL	LLREAD
LLSETX	LLSORT	LLSORT2	LLTEMP	LL2STEM	LOCATE	LOCPAN
LOCRPT	LSELECT	LSTVOL	LVOLMVS	LVOLUME	LVTOC	MONDAY
MTT	MTTSCANT	MTTSTOP	NJECMD	PLOT3D	POETRY	PRIMES
QT	REGRESST	REPL	REXXCPS	REXXTRY	SAPPEND	SCHANGE
SDROP	SGENTRY	SGSTART	SGTCPLST	SINPLOT	SKEEP	SKEEPAND



HLQ: CALNDR2

DATASET: CALNDR2.VOR9M00.ASM

VOLUME: TK5002

ORG/LRECL: P0/ 80

MEMBERS

CALNDRFG CALNDRFH CALNDRGC CALNDRP LBCC2I LBCI2C LBISPL
LBWTRM LBWTRMP

HLQ: CALNDR2

DATASET: CALNDR2.VOR9M00.CLIST

VOLUME: TK5002

ORG/LRECL: P0/ 80

MEMBERS

README

HLQ: CALNDR2

DATASET: CALNDR2.VOR9M00.CNTL

VOLUME: TK5002

ORG/LRECL: P0/ 80

MEMBERS

\$INST00 \$INST01 \$INST02 \$INST03 \$INST04 \$INST05 \$INST40
\$RECVXMI DSCLAIMR PREREQS README

HLQ: CALNDR2

DATASET: CALNDR2.VOR9M00.HELP

VOLUME: TK5002

ORG/LRECL: P0/ 80

MEMBERS

README

HLQ: CALNDR2

DATASET: CALNDR2.VOR9M00.ISPF

VOLUME: TK5002

ORG/LRECL: P0/ 80

MEMBERS

CCLNDRFG CCLNDRFH CCLNDRGC PCALNDRF

HLQ: CALNDR2

DATASET: CALNDR2.VOR9M00.MACLIB

VOLUME: TK5002

ORG/LRECL: P0/ 80

MEMBERS

README

DATASET AND MEMBER LISTING PAGE: 6

CALNDR2.VOR9M00.MACLIB (CONTINUED)

HLQ: CANNATRK

DATASET: CANNATRK.JCLLIB

VOLUME: TS0001

ORG/LRECL: P0/ 80

MEMBERS

UNLOAD

HLQ: CANNATRK

DATASET: CANNATRK.REXX

VOLUME: TS0001

ORG/LRECL: P0/ 256

MEMBERS

\$ADDSTRN \$LSTSTRN

HLQ: CATMGT

DATASET: CATMGT.VOR9M01.ASM

VOLUME: TK5002

ORG/LRECL: P0/ 80



1	HLQ: CATMGT		DATASET: CATMGT.VOR9M01.CLIST				VOLUME: TK5002		ORG/LRECL: P0/		80	1	
2	----- MEMBERS -----											2	
3												3	
4	README											4	
5												5	
6	HLQ: CATMGT		DATASET: CATMGT.VOR9M01.CNTL				VOLUME: TK5002		ORG/LRECL: P0/		80	6	
7												7	
8	----- MEMBERS -----											8	
9												9	
10	\$INST00		\$INST01		\$INST02		\$INST03		\$INST04			10	
11	\$RECVTSO		\$RECVXMI		\$UP0901		DSCLAIMR		PREREQS			11	
12												12	
13	HLQ: CATMGT		DATASET: CATMGT.VOR9M01.HELP				VOLUME: TK5002		ORG/LRECL: P0/		80	13	
14												14	
15	----- MEMBERS -----											15	
16												16	
17	README											17	
18												18	
19	HLQ: CATMGT		DATASET: CATMGT.VOR9M01.ISPF				VOLUME: TK5002		ORG/LRECL: P0/		80	19	
20												20	
21	----- MEMBERS -----											21	
22												22	
23	C\$CATMGT		CCATMGT		CMGT00		HCATMGT		PCATMGT			23	
24	TCMGTA03		TCMGTA04		TCMGTB01		TCMGTB02		TCMGTB03			24	
25	TCMGTO03		TCMGTO03									25	
26												26	
27	HLQ: CATMGT		DATASET: CATMGT.VOR9M01.MACLIB				VOLUME: TK5002		ORG/LRECL: P0/		80	27	
28												28	
29	----- MEMBERS -----											29	
30												30	
31												31	
32												32	
33												33	
34												34	
35	*****											35	
36	DATASET AND MEMBER LISTING											PAGE: 7	36
37	*****											37	
38												38	
39												39	
40	CATMGT.VOR9M01.MACLIB		(CONTINUED)									40	
41												41	
42	README											42	
43												43	
44	HLQ: CBT		DATASET: CBT.CMDSBSYS.LINKLIB				VOLUME: CBTCAT		ORG/LRECL: U /		0	44	
45												45	
46	----- MEMBERS -----											46	
47												47	
48	CMDDUMMY		CMDPRINT		CMDSBCSC		CMDSBINT		CMDSBMON			48	
49	CMDTSO		CSCGA03D		CSCGE03D		CSCGF03D		CSCGH03D			49	
50	CSCG003D		CSCGQ03D		CSCGS03D		CSCGU03D		CSCSA03D			50	
51	CSCSD03D		CSCSE03D		CSCSF03D		CSCSG03D		CSCSH03D			51	
52	CSCSK03D		CSCSL03D		CSCSM03D		CSCSN03D		CSCS003D			52	
53	CSCSR03D		CSCSS03D		CSCSZ03D		CSCZA03D		CSCZB03D			53	
54	CSCZP03D		CSCZS03D									54	
55												55	
56	HLQ: CBT		DATASET: CBT.MVS38J.ASM				VOLUME: CBTCAT		ORG/LRECL: P0/		80	56	
57												57	
58	----- MEMBERS -----											58	
59												59	
60	BRODSCAN		BSPAPFCK		BSPAPFLS		BSPFC00K		BSPFC001			60	

MEMBERS

\$\$\$INDEX	\$\$INSTAL	\$\$README	\$ASMALL	\$UNLOAD	APFCK\$	APFCK#
APFCK@	APFLS\$	APFLS#	APFLS@	BRODSCN\$	BRODSCN#	BRODSCN@
CBT000	CBT010	CBT020	CBT030	CBT040	CBT050	CBT060
CBT070	CBT080	CBT090	CBT100	CLIPDASD	CMDSB@	CMDSB1
CMDSB2	CMDSB3	CMDSB4	CMDSB5	CMDSB6	CMDSB7	CMDSB8
CVXIT\$	CVXIT@	DDD	DELAY\$	DELAY#	DISKM\$	DISKM#
DISKM@	EZINST\$	FCOOK\$	FCOOK#	FCOOK@	MOVELOD\$	MOVELOD#
MOVELOD@	OSCMD\$	OSCMD#	OSCMD@	PA2SI\$	PA2SI#	PA2SI@
PILOT\$	PILOT#	PILOT@	REQUEUE\$	REQUEUE#	REQUEUE@	RUNSC\$
RUNSC#	RUNSC@	SETPF\$	SETPF#	SETPF@	SMPSL\$	SMPSL#
SMPSL@	TAPEHDR\$	TAPEHDR#	UZ61025	VTMWT\$	VTMWT#	VTMWT@

```
4 HLQ: CBT                                DATASET: CBT.MVS38J.LOAD                                VOLUME: CBT CAT                                ORG/LRECL: U / 0
```

MEMBERS

BRODSCAN	BSPAPFCK	BSPAPFLS	BSPFCOOK	BSPOSCMD	BSPPA2SI	BSPPILOT
BSPRUNSC	BSPSETPF	BSPVTMWT	CBT973	COOKIE	DELAY	DISKMAP
DISKMAPA	FCOOKIE	FORTUNE	MOVELOAD	MOVELOD	MURPHY	REQUEUE
SMTPFSEL	TAPEHDR					

 0
 1 DATASET AND MEMBER LISTING PAGE: 8

```
HLQ: CBT                                DATASET: CBT.MVS38J.MACLIB                VOLUME: CBT CAT                ORG/LRECL: PO/      80
```

MEMBERS

\$TITLE	@	BLANK	BOX	BSPAUTH	BSPBEG	BSPEND
BSPENTER	BSPGLBLS	BSPPATCH	BSPRET	BSPSGLBL	DBGMSG	DO
ELSE	ELSEIF	ENDDO	ENDIF	EXIT	FC	FILL
IEECODES	IF	IFERR	IFGLO	IFPRO	IHAIQE	MSGPUT
REGISTER	SETMAXCC	SVC34	TESTENV	X2CHRTAB	X2CHRTRN	YREGS

```
HLQ: CBTQOV                                DATASET: CBTQOV.FILE004                                VOLUME: CBT000                                ORG/LRECL: PQ/      80
```

MEMBERS

\$\$\$\$DATE	\$\$\$DOC	ASMLK	CBTUPD	CBTUPD\$	CBTUPDTE	COVUPDTE
DOCFILE	DOCFILE\$	ENDALL	OSTAREDC	OSTARREC	OSTARXMT	SAVEALL

```
HLQ: CBTQOV                                DATASET: CBTQOV.FILE006                                VOLUME: CBT000                                ORG/LRECL: PQ/      80
```

MEMBERS

\$\$PARMS	@FILE006	COPYMOD\$	COPYMOD#	COPYMODS	COPYMOLD
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HLQ: CBTQOV                                DATASET: CBTQOV.FILE007                                VOLUME: CBT000                                ORG/LRECL: PO/ 80
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MEMBERS



MEMBERS

\$NOTE1	\$NOTE2	\$APESCAN	JULIAN	JULOBJ	REASMLNK	SS0104
SS0104J	TAPESCAN	TAPESC46				

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HLQ: CBTCOV DATASET: CBTCOV.FILE012 VOLUME: CBT000 ORG/LRECL: PO/ 80

MEMBERS

M56037AS M56038AS M56039AS M56040AS M56041AS M56042AS M56043AS

PROGIN SETFL	PROGOUT SETIME	PUT SETL	READ SMFGET	REGEQU SPMODE	REPORT STXIT	REQU TECB
TSGINNRA	TSGINNRB	TSGINNRC	TSGINNRD	TSGSNAP	U00000AA	U00000AS
U00000BM	U00000BS	U00000CS	U00000DS	U00000ES	U00000FS	U00000GS
U00000HS	U00000IS	U00000JS	U00000KS	U00000LS	U00000MS	U00000NS
U00000OS	U00000PS	U00000QS	U00000RS	U00000SS	U00000TS	U00000US
U00000VS	U00000WS	U00000XS	U00000YS	U00000ZS	U000000M	U000000S
U000001S	U000002S	U000003S	U000004S	U000005S	U000006S	U000007S
U000008S	U000009S	U00001A0	U00001BS	U00001CS	U00001DS	U00001ES
U00001FS	U00001GS	U00001HS	U00001IS	U00001JS	U00001KS	U00001LS
U00001MS	U00001NS	U00001OS	U00002AA	U00002AS	U00002BM	U00002BS
U00002CS	U00002DS	U00002ES	U00002FS	U00002GS	U00002HS	U00002IS
U00002JS	U00002KS	U00002LS	U00002MS	U00002NS	U00002OS	U00002PS
U00002QS	U00002RS	U00002SS	U00002TS	U00002US	U00002VS	U00002WS
U00002XS	U00002YS	U00002ZS	U00002OM	U00002OS	U000021S	U000022S
U00009A0	U00010AS	U00011AS	U00012OA	U00012OJ	U00012OS	U02001AS
U03001AA	U03001BM	U03001CS	U03001DM	U03001EM	U03001FA	U03002AS

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U03002BS	U03002CS	U04001AA	U04001BS	U05001AS	U06000AA	U06000BS
U06001AA	U06001BS	U06001CS	U06001DJ	U06001ES	U06002AA	U06002B0
U06002C0	U06003AA	U06003B0	U06004AA	U06004BS	U06005AA	U06005BS
U06006AA	U06006BS	U06006C0	U06006DA	U06006ES	U06007AA	U06007BS
U06008AA	U06009AA	U06009BS	U06010AA	U06010BS	U06011AA	U06011BS
U06011CS	U06012AA	U06012BZ	U06012CS	U06013AS	U06014AS	U07001AS
U07002AS	U07003AS	U07003BS	U07004AS	U07005AC	U07006AS	U07007AC
U07008PS	U08000AS	U08000BS	U08000CS	U08000DS	U08001AA	U08001AS
U08002AA	U08002AS	U08002BS	U08003AA	U08003AS	U08004AA	U08004AS
U08005AA	U08005AS	U08006AA	U08007AA	U08008AA	U08009AS	U08010AS
U08011AS	U08012AS	U08013AS	U08014AS	U09001AS	U09002AJ	U09002BS
U09002CS	U09002DS	U09002ES	U09002FS	U09002GS	U09002HS	U09002IS
U09002JS	U09002KS	U09002LS	U09003AS	U10000AS	U10001AS	U10001BM
U10002AS	U10003AS	U10003BM	U10004AS	U10004BM	U10005AS	U10006AS
U10006BM	U10007AS	U11000AA	U11000BJ	U11000CJ	U11000DJ	U11000EJ
U11001AJ	U11001BJ	U11001OS	U11002OS	U11003OS	U11004OC	U11005OC
U11006OR	U11007OR	U11008OC	U11009OC	U12001AS	U13001AA	U13001BS
U14001AM	U14001BS	U14001CS	U14001DS	U14001ES	U14001FS	U14001GS
U14001HS	U14001IS	U14001KA	U14002AS	U14003AS	U15001AJ	U15001B0
U16001AA	U16001AS	U16002AA	U16002AS	U16002BA	U16002BS	U16002CS
U16003AA	U16003AS	U16004AA	U16004AS	U16005AA	U16005AS	U16006AA
U16006AS	U16006BS	U17001AS	U17001BS	U17001CS	U17001DS	U17001ES
U17001FS	U18001AA	U18001AM	U18001AS	U18001BA	U18001BM	U18001BS
U18001CA	U18001CM	U18001CS	U18001DM	U18001EM	U18001FM	U18001GM
U18001HM	U18001IM	U18001JM	U19001AA	U19001BJ	U19001CM	U19001DM
U19001ES	U19001FS	U19001GS	U19002AZ	U19003AZ	U19004AA	U19004BS
U19004CS	U19004DJ	U19004ES	U19004FS	U19004GS	U19004HS	U19005AZ
U19006AZ	U19007AA	U19007BJ	U19007CS	U19008AA	U19008BJ	U19008CS
U19009AA	U19009BJ	U19009CS	U19009DS	U19009ES	U19009FS	U19009GS
U19009HS	U19009IS	U19010AA	U19010BS	U19011AA	U19011BS	U19011CS
U19011DS	U19011ES	U19011FS	U19011GS	U19011HS	U19011IS	U19011JS
U19011KS	U19011LS	U19011MS	U19011NS	U19011OJ	U20002AS	U20003AJ
U20003BP	U20003CS	U20003DJ	U20003ES	U20003FM	U20003GM	U20032AP
U20033AS	U20033BJ	U20033CJ	U20033DS	U20033ES	U20034AS	U20036AS

U21025AS	U21026AS	U21027AS	U21028AS	U21029AS	U21030AS	U22000AS
U22000BM	U22000CM	U22000DM	U22001AS	U22001BM	U22001CM	U22001DM
U23001AS	U23002AS	U24001AS	U24002AS	U25001AA	U25001BS	U25001CJ
U25002AA	U25002BS	U25002CJ	U25003AA	U25003BS	U25003CJ	U25004AA
U25004BS	U25004CJ	U25005AA	U25005BS	U25006AA	U25006AJ	U25006AS
U251235A	U251235B	U26001AS	U26002AA	U26002BS	U26002CS	U26002DS
U26003AA	U26003BS	U26004AA	U26004BS	U27001AP	U27002AS	U27003AS
U27004AS	U27005AS	U27006AS	U280000S	U280010S	U29003AS	U29004AS
U29004BS	U29005AS	U30001BA	U310010J	U310010M	U310010S	U310011J
U310011M	U310011S	U310012M	U330010A	U330011S	U330021S	U330031S
U330041S	U34000AM	U34001AA	U34001AM	U34001AS	U340020J	U340020S
U340021S	U34003AS	U34004AS	U340051S	U36000AA	U36000BJ	U36000CS

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U370121J	U38001AS	U38002AS	U40001AS	U40001BA	U40002AS	U40003AS
U40004AS	U40005AS	U40006AS	U40007AS	U40008AS	U40009AS	U40009BA
U40010AS	U40010BA	U40011AS	U40011BA	U40012AS	U40012BA	U41001AS
U41002AS	U41003AS	U43001AM	U43002AM	U43003AM	U43004AS	U43005AS
U43006AS	U43007AS	U43008AS	U43009AF	U43010AS	U43011AS	U43012AS
U43013AS	U43014AS	U43015AS	U43016AF	U43017AS	U43018AS	U43019AS
U44001AS	U46001AM	U46001BS	U46002AS	U46002BS	U46003AS	U46003BS
U46004AS	U46004BS	U46005AS	U46005BS	U46006AS	U46007AS	U46007BS
U46008AM	U46008BM	U46008CS	U46008DS	U47000AS	U47001AS	U47002AS
U47003AS	U47004AS	U48000AS	U49000AS	U49000BA	U49001AS	U49001BS
U50000AS	U50001AS	U50001BM	U510000S	U510010S	U510020S	U510030S
U510040S	U54001AA	U54002AA	U54003AA	U54004AA	U55001AA	U55001AS
U55002AA	U55002AS	U55002BS	U55002CS	U55002DS	U55003AA	U55003AS
U55004AA	U55004AS	U55005AA	U55005AS	U55005BS	U55005CS	U55005DS
U55006AA	U55006AS	U55006BS	U55007AA	U55007AS	U55008AA	U55008AS
U55009AA	U55009AS	U55010AA	U55010AS	U55010BS	U55010CS	U55011AA
U55011AS	U55011BS	U55012AA	U55012AF	U55012BA	U55012BS	U55013AA
U55013AS	U55014AA	U55014AS	U56001AS	U56001BS	U56001CS	U56001DS
U56002AS	U56003AS	U57001AS	U57001BS	U57002AS	U57003AS	U620351J
U620352S	U620353M	U620354M	U620355M	U64100AS	U64100BS	U65001AS
U65002AJ	U65002AS	U66001AS	U69000AA	U69000AS	U69000BA	U69000BS
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U76003BS	U77001AS	U77001BS	U78001AS	U79001AS	U80001AS	U80002AA
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U82001AS	U83001AA	U83001AS	U83001BS	U83001CS	U83001DS	U83001ES
U83002AA	U83002AS	U85001AA	U85001BS	U86001AS	U86002AS	U87000AA
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U88001AJ	U88001AS	U88002AJ	U88002AS	U88003AA	U88003AJ	U88003BJ
U88003CJ	U88003DJ	U88003EJ	U88003FJ	U88003GJ	U88003HJ	U88003IJ
U88003JJ	U88003KL	U88003LM	U88003MM	U88003NM	U88003OM	U88003PM
U88003QM	U88003RM	U88003SM	U88003TS	U88003US	U88003VM	U88003WS
U88003XS	U88003YM	U88003ZM	U88003OM	U880031M	U880032M	U880033M
U880034M	U89001AS	U89002AS	U91001AA	VT0CCAT	VT0CEXT	VT0CPARM
VT0CPCH	VT0CPDS	VT0CPRT	VT0CUSE	V03001AS	V25000AA	V25000AS

MEMBERS

\$\$\$GOODIE	\$ADDR	\$HISTORY	\$HISTORZ	\$INDEX	\$SCRIPT	\$SCRIPT0
\$\$SMFVGL1	\$\$SMFVGL2	ASSCANCW	ASSIEAVM	ASSJOBTR	ASSKEYTR	ASSOPERC
CANCWAIT	DUMPO001	FCLV01	HBAS01AJ	HBAS02AA	HDER01AU	HDER01BA

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IKLW01AS	IKLW01BS	IKLW01CS	IKLW01DS	JOBTRACK	KEYTRACK	MBAS011M
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MDNT12AM	MDNT13AM	MGAD010M	MGAD020M	MGAD030M	MGAD031M	MGAD032M
MGAD033M	MGEZ01AM	MGEZ01BM	MGHH01AS	MGRZ011M	MGRZ022M	MHMV01AA
MHMV01AS	MHMV02AA	MHMV02AS	MHMV03AA	MHMV03AS	MHMV04AA	MHMV04AS
MHMV05AA	MHMV05AS	MHMV06AA	MHMV06AS	MHMV07AA	MHMV07AS	MHMV08AA
MHMV08AS	MHMV09AA	MHMV09AS	MHYP01AA	MHYP02AA	MHYP03AA	MNEC010M
MNEC020M	MPRS000A	MPRS001J	MPRS002M	MPRS003R	MPTZ01AA	MPTZ01BS
MPTZ01CS	MPTZ02AA	MPTZ02BS	MQUE001S	MQUE011S	MQUE021S	MQUE031S
MZED011A	MZED011S	MZED012A	MZED012S	MZED021S	MZED031S	OBMW01AA
OBMW01AM	OBMW01AZ	OCLV01	OCLV02	OETE01AA	OETE01AJ	OETE01AM
OETE01AS	OFDW01AS	OGHH00AS	OKN0010A	OKN0010J	OKN0010S	OPERCANC
ORWG01AS	ORWG02AS	ORWG03AS	ORWG04AS	ORWG05AS	ORWG06AS	SFUS01AA
SFUS01AX	T	TBBK01AA	TBMW01AA	TEMP	THBV01AA	TSPI011C
TSPI021C	TWMF01AA	TWUE04AA	TZSP01AS	TZSP02AS	TZSP03AS	TZSP04AS
TZZZ01AA	UAKD010A	UAKD010J	UAKD010M	UAKD0100	UAKD010S	UALS01AA
UALS01AS	UALS02AA	UALS02AS	UALS03AA	UALS03AS	UALS04AA	UALS04AS
UALS04AZ	UALS05AS	UALS06AS	UARA01AJ	UARA01AM	UARA01AO	UARA01AS
UARA01BJ	UARA01BO	UARA02AS	UARA03AS	UARA03BS	UARA03CM	UARA03DM
UARA03EO	UARA03FO	UARA04AS	UARA04BO	UARA04CJ	UARA04DA	UARA05AS
UARA05BS	UARA05CS	UARA05DS	UARA05ES	UARA05FS	UARA05GS	UARA05HS
UARA05IS	UARA05JO	UARA05KO	UARA05LO	UARA05MO	UARA05NO	UARA05PO
UARA05QO	UARA05RO	UBAS011S	UBAS02AO	UBAS02AS	UBAS02BO	UBAS02BS
UBAS02CO	UBAS02CS	UBAS02DO	UBAS02DS	UBAS02EO	UBAS02ES	UBAS02FO
UBAS02FS	UBAS02GO	UBAS02GS	UBAS02HO	UBAS02HS	UBAS02IO	UBAS02IP
UBAS02KO	UBAS02KS	UBAS02LO	UBAS02LS	UBAS02MO	UBAS02MS	UBAS02NP
UBAS02OO	UBAS02OS	UBAS02WJ	UBAS02XJ	UBAS02YA	UBAS02ZA	UBAS03OA
UBAS031J	UBAS031S	UBAS032S	UBAS033S	UBAS034S	UBAS035S	UBAS036S
UBAS041S	UBAS042S	UBAS051S	UBAS061S	UBAS071S	UBAS072O	UBAS081S
UBAS091P	UBAS101S	UBAS102S	UBAS11AS	UBAS12AJ	UBAS12AS	UBAS131S
UBAS141S	UBAS151S	UBAS161S	UBAS171S	UBAS181A	UBAS182J	UBAS183O
UBAS184M	UBAS191S	UBAS201S	UBAS21AS	UBAS21BS	UBAS21CS	UBAS21DS
UBAS21ES	UBAS21FS	UBAS21GS	UBAS21HS	UBAS21IS	UBAS21KS	UBAS21LS
UBAS21MS	UBAS21NS	UBAS21OS	UBAS21PS	UBAS21QS	UBAS21RS	UBAS21SS
UBAS21TS	UBAS21US	UBAS21VS	UBAS21WS	UBAS21XS	UBAS21YS	UBAS21YZ
UBAS21ZS	UBAS21OA	UBAS211A	UBAS211C	UBAS211J	UBAS211M	UBAS211O
UBAS211S	UBAS212A	UBAS212C	UBAS212J	UBAS212O	UBAS212S	UBAS213C
UBAS213J	UBAS213O	UBAS213S	UBAS214C	UBAS214J	UBAS214O	UBAS214S
UBAS215C	UBAS215J	UBAS215O	UBAS215S	UBAS216C	UBAS216J	UBAS216S
UBAS217J	UBAS217S	UBAS218S	UBAS219S	UBAS22AJ	UBAS22AS	UBAS23AA
UBAS23AS	UBAS24AS	UBAS25AA	UBAS25AM	UBAS25BA	UBAS25BJ	UBAS25BS
UBAS25CA	UBAS25CJ	UBAS25CS	UBAS25DA	UBAS25DS	UBAS26AJ	UBAS26AS
UBAS26BS	UBAS27AS	UBAS27BS	UBBC01AJ	UBBC02AS	UBBC03AS	UBBC04AP

UBOE01BC
UBOS040C

UBOE01CS
UBPH01AS

UBOE01DC
UCAS01AP

UBOE01EM
UCAS02AT

UBOS010C
UCAS02BT

UBOS020C
UCGY000A

UBOS030C
UCGY000M

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UDAT03BS	UDAT03CS	UDAT03DS	UDAT04AA	UDAT04AJ	UDAT04AS	UDAT05AA
UDAT05AS	UDAT05BS	UDAT06AA	UDAT06AS	UDAT07AM	UDAT08AA	UDAT08AJ
UDAT08AP	UDAT09AJ	UDAT09AS	UDBK01AA	UDBK01BS	UDBK01CM	UDBK01DM
UDBK01EM	UDBK01FJ	UDBK01GJ	UDBT01AA	UDBT01BS	UDBT01CJ	UDBT02AA
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UDBT05BS	UDBT06AA	UDBT06BS	UDBT06CJ	UDBT07AA	UDBT07BS	UDBT07CJ
UDBT08AA	UDEG01AA	UDEG01AS	UDER01AS	UDER01BJ	UDNT01AS	UDNT02AS
UDNT04AS	UDNT05AS	UDNT06AS	UDNT07AS	UDNT08AS	UDNT09AS	UDNT10AS
UDNT11AP	UDNT14AJ	UDNT15AD	UDNT16AD	UDNT17AD	UDNT18AD	UDNT19AD
UDNT20AD	UDNT21AD	UDNT22AD	UDNT23AP	UDNT24AP	UDNT25AP	UDNT26AS
UDVG01AA	UDVG01AJ	UDVG01AS	UELFO1AA	UELFO1AJ	UELFO1AP	UELFO2AA
UELFO2AJ	UELFO2AP	UETE01AA	UETE01AS	UETE02AA	UETE02AM	UETE02AS
UETE03AS	UETE04AS	UETE05AS	UETE06AS	UETE07AS	UETE08AA	UETE08AM
UETE08AS	UETE08BS	UETE09AS	UFWH010A	UFWH011S	UFWH012S	UFWH020A
UFWH021S	UGAD010S	UGAD020S	UGAD030S	UGAD031S	UGAD032S	UGAD040S
UGAD050S	UGAD060S	UGAD061S	UGAD062S	UGAD063S	UGAD07AS	UGEZ01AS
UGMD01AA	UGMD01AM	UGMD01BJ	UGMD01BM	UGMD01CJ	UGMD01CM	UGMD01DM
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UGMD03CS	UGMD04AA	UGMD04BZ	UGMD04CZ	UGMD04DA	UGMD04EA	UGMD04FA
UGMD05AA	UGMD05BJ	UGMD05CS	UGMD06AA	UGMD06BA	UGMD06CA	UGMD06DO
UGOT01AA	UGOT01AO	UGOT01AS	UGRZ013S	UGRZ024S	UGRZ035J	UGRZ046J
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UHYP01AA	UHYP01AJ	UHYP01AS	UHYP02AA	UHYP02AS	UHYP03AA	UHYP03AS
UHYP04AA	UHYP04AS	UHYP05AA	UHYP05AS	UHYP06AA	UHYP06AS	UHYP07AA
UHYP07AS	UHYP08AA	UHYP08AS	UHYP09AA	UHYP09AS	UHYP10AA	UHYP10AS
UHYP11AA	UHYP11AS	UHZM010U	UICR01	UICR02	UICR03	UICR04
UICR05	UICR06	UIDU01AA	UIDU01AB	UIDU01AC	UIDU01AS	UIDU02AA
UIDU02AS	UIDU03AA	UIDU03AB	UIDU03AS	UIDU04AA	UIDU04AB	UIDU04AS
UIDU05AA	UIDU05AS	UIDU06AA	UIDU06AS	UIDU07AA	UIDU07AS	UIDU08AA
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UIDU12AC	UIDU12AM	UIDU12AS	UIDU13AS	UIDU14AS	UIDU15AA	UIDU15AM
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UIDU18AA	UIDU18AS	UIDU19AA	UIDU19AS	UIDU20AA	UIDU20AS	UIDU21AA
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UIDU23BS	UIDU23CS	UKFK01AA	UKFK02BS	ULAR01AJ	ULAR01AS	ULAR01BS
ULAR02AJ	ULAR02AS	ULE0010S	ULE0020S	ULE0030S	ULIN01AA	ULIN01BJ
ULIN01CS	UMDG01AA	UMDG02AP	UMDG03AP	UMDG04AP	UMDG05AP	UMDG06AP
UMDG07AP	UMDG08AP	UMDG09AP	UMDG10AP	UMDG11AP	UMDG12AP	UMDG13AP
UMDG14AP	UMDG15AS	UMDG16AS	UMDG17AJ	UMDG18AJ	UMDG19AJ	UMDG20AJ
UMDG21AJ	UMDV01AA	UMDV01AJ	UMDV01AM	UMDV01AS	UMDV01BA	UMDV01BS



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CBTCOV.FILE013				(CONTINUED)			
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	UMDV04AS	UMGG01AC	UMGG01BJ	UMGG01CA	UMGG02AC	UMGG02BJ	UMGG02CA
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	UNEC0200	UNEC030P	UNLV01AJ	UNLV01BJ	UNLV01CS	UNLV01DB	UNLV01EA
	UNLV01FB	UOBB01AS	UOBB01BS	UOBB01CS	UOBB01DJ	UOBB01EJ	UOBB01FA
	UOSZ01AP	UOSZ01BP	UOSZ01CP	UOSZ01DP	UOSZ01EP	UOSZ01FP	UOSZ01GP
	UOSZ01HJ	UOSZ02AS	UOSZ02BS	UPRS011A	UPRS011J	UPRS011M	UPRS011S
	UPRS012A	UPRS012S	UPRS013S	UPRS014S	UPRS015S	UPRS016S	UPTZ01AA
	UPTZ01BS	UPTZ02AA	UPTZ02BS	UPTZ03AA	UPTZ03BP	UPTZ04AA	UPTZ04BS
	UQUE01AS	UQUE021A	UQUE021S	UREE01AA	UREE01AJ	UREE01AS	UREE010A
	UREE010S	UREE02AA	UREE02AJ	UREE02AS	UREE020A	UREE020J	UREE020S
	UREE03AA	UREE03AS	UREE030S	UREE04AA	UREE04AJ	UREE04AS	UREE040A
	UREE040J	UREE040S	UREE050A	UREE050S	URWG01AS	URWG01BM	URWG01CM
	URWG01DM	URWG01EM	URWG01FM	URWG01GM	URWG01HM	URWG01IM	URWG01JM
	URWG01KJ	URWG02AS	URWG02BM	URWG02CM	URWG02DM	URWG02EM	URWG02FM
	URWG02GM	URWG02HM	URWG02IM	URWG02JM	URWG02KJ	URWG03AS	URWG03BM
	URWG03CM	URWG03DM	URWG03EJ	URWG04AS	URWG04BM	URWG04CM	URWG04DM
	URWG04EM	URWG04FM	URWG04GM	URWG04HM	URWG04IJ	URWG05AP	URWG05BS
	URWG05CJ	URWG06AS	URWG06BM	URWG06CM	URWG06DM	URWG06EM	URWG06FM
	URWG06GJ	URWG07AS	URWG07BM	URWG07CM	URWG07DM	URWG07EM	URWG07FM
	URWG07GJ	URWG08AS	URWG08BM	URWG08CM	URWG08DM	URWG08EM	URWG08FM
	URWG08GM	URWG08HM	URWG08IS	URWG08JJ	URWG09AS	URWG09BM	URWG09CM
	URWG09DM	URWG09EM	URWG09FM	URWG09GM	URWG09HM	URWG09IM	URWG09JJ
	URWG10AA	URWG10AS	URWG10BS	USAL01AS	USAL02AS	USBV00AA	USBV00AJ
	USBV00AP	USBV01AA	USBV01AJ	USBV01AP	USBV01AS	USBV02AA	USBV02AM
	USBV02AS	USIE020S	USIE030J	USIE040J	UVFW01AS	UVIC011S	UVIC021J
	UVIC021S	UVIC022S	UVWW01AS	UVWW01BS	UVWW010A	UVWW0100	UVWW02AA
	UVWW02AJ	UVWW02AS	UVWW03AA	UVWW03AS	UVWW04AS	UVWW04BS	UVWW05AS
	UWAC01AS	UWAC02AS	UWAC03AS	UWAC03BS	UWAC03CA	UWAC04AM	UWAC05BA
	UWAC05BJ	UWAC06AS	UWMF02AS	UWMF03AS	UWMF04AS	UWMF05AS	UWMF06AS
	UWMI01AO	UZED01AJ	UZED01AS	UZED01BS	UZED01CS	UZED02AJ	UZED02AS
	UZED03AJ	UZED03AS	UZED03BJ	UZED03BS	UZED04AJ	UZED04AS	UZED05AJ
	UZED05AS	UZED06AJ	UZED06AS	UZED07AJ	UZED07AS	UZED08AJ	UZED08AS
	UZED10AS	UZED11AS	UZED12AS	UZED13AS	UZED14AS	UZED15AS	UZUE011S
	UZUE021S	VALM01AS	VBAS011S	VBAS021A	VBAS021S	VBAS022A	VBAS031J
	VBAS031S	VBAS040J	VBAS041S	VBAS042S	VBAS043S	VBAS050J	VBAS051S
	VBAS06AS	VBAS071S	VBAS271S	VBAS281S	VBAS341S	VBAS342S	VBAS351S
	VBAS352S	VBAS361S	VBAS371S	VBAS381S	VBAS382S	VBAS383S	VBAS391S
	VBAS392S	VBAS401S	VBAS411S	VBAS471S	VBAS481S	VBAY011A	VBAY011S
	VBAY012A	VBMW01AA	VBMW01AZ	VCGY01AA	VCGY01AS	VCGY03AA	VCGY030Y
	VCGY040S	VCGY040Y	VDAT01AS	VDAT02AA	VDAT02AM	VDBT01AA	VDBT01BS
	VDBT01CS	VDBT01DS	VDBT01ES	VDBT01FS	VDBT01GS	VFID01AT	VGHH01AS
	VHS001AS	VKRP01AS	VMGW01AJ	VMGW01AS	VOSZ01AS	VOSZ01BS	VRGA01AS
	VRWG01AZ	VSBV01AS	VSBV02AS	VSBV03AS	VZZZ01AA	VZZZ01AM	VZZZ01AS
	VZZZ011J	VZZZ0110	VZZZ011S	VZZZ02AS	VZZZ03AS	VZZZ03BS	VZZZ04AJ
	VZZZ04AS	VZZZ05AJ	VZZZ05BJ	VZZZ06AA	VZZZ06AJ	VZZZ07AA	VZZZ07AJ
	VZZZ08AS	VZZZ09AS	VZZZ10AS	VZZZ11AJ	VZZZ11AS	VZZZ11BS	VZZZ120J
	VZZZ120S	VZZZ13AS	VZZZ13BS	VZZZ13CS	VZZZ14AJ	VZZZ14AS	VZZZ15AJ
	VZZZ15AS	VZZZ160S	VZZZ17AJ	VZZZ17BJ	VZZZ17CJ	VZZZ17DJ	VZZZ17EJ
	VZZZ17FJ	VZZZ17GJ	VZZZ17HJ	VZZZ17IJ	VZZZ17JJ	VZZZ17KJ	VZZZ17LJ



VZZZ17MJ

VZZZ17NJ

VZZZ180S

VZZZ190A

VZZZ190S

HLQ: CBTCOV

DATASET: CBTCOV.FILE014

VOLUME: CBT000

ORG/LRECL: PO/ 80

MEMBERS

\$ADDR	\$DESCR	\$HISTORY	\$INDEX	ASWR010Y	ASWR030Y	HBAL01AS
HBAL01BS	HBAL01CS	MCGY000M	MCGY010M	MLAR00AS	MLAR01AS	MLAR02AS
MSKB00AM	MSKB01AM	MSKB02AM	MSKB03AM	SLAR00AZ	TBSV011S	UCGY000A
UCGY000S	UCGY010A	UCGY010S	UCGY020A	UCGY020S	UCGY030A	UCGY030J
UCGY030S	UCGY040A	UCGY040J	UCGY040S	UCGY050S	UCGY060A	UCGY060P
UCGY070A	UCGY070S	UCGY080A	UCGY080S	UCGY081S	UCGY100A	UCGY100S
UIDL011S	UIDL021S	UIDL031P	UIDL041S	UIDL051P	ULAR00AS	ULAR01AS
ULAR02AS	ULAR03AS	ULAR04AS	ULAR05AS	USBV02AA	USBV02AS	USKB00AS
USKB01BS	USKB02AA	USKB02BS	USWR020Y	UZKB00AA	UZKB00BS	UZKB00CF
UZKB00DS	UZKB00EJ	VCGY000Y	VCGY010Y	VCGY02AA	VCGY02AS	VCGY030Y
VCGY040Y	VOBR000A	VOBR001S	VOBR0020	VOBR003S	VOBR0040	VOBR005M
VOBR006Y	VSWR000Y	VSWR040A	VSWR040Y	VZEZ00AY	VZEZ00BS	VZEZ00CS
VZEZ00DS	VZEZ00EM	VZEZ00FS	VZEZ000A			

HLQ: CBTCOV

DATASET: CBTCOV.FILE015

VOLUME: CBT000

ORG/LRECL: PO/ 80

MEMBERS

FILE01	FILE02	FILE03	FILE04	FILE05	FILE06	FILE07
FILE08	FILE09	FILE10	FILE11	FILE12	FILE13	FILE14
FILE15	FILE16	FILE17	FILE18	FILE19	FILE20	FILE21
FILE22	FILE23	FILE24	FILE25	FILE26	FILE27	FILE28
FILE29	FILE30	FILE31	FILE32	FILE33	FILE34	FILE35
FILE36	FILE37	FILE38	FILE39	FILE40		

HLQ: CBTCOV

DATASET: CBTCOV.FILE016

VOLUME: CBT000

ORG/LRECL: PO/ 80

MEMBERS

ROCKWELL

HLQ: CBTCOV

DATASET: CBTCOV.FILE017

VOLUME: CBT000

ORG/LRECL: U / 0

MEMBERS

DOCFMT

HLQ: CBTCOV

DATASET: CBTCOV.FILE018

VOLUME: CBT000

ORG/LRECL: PO/ 80

MEMBERS

\$C	\$P	@C	@P	ABENDAID	ASMH	BLKDISK
BR	CALC	COMPARE	COMPRESS	CONCAT	COPYPDS	COPYSDS
DEBUGGER	DECONCAT	DELAY	DEX	DSAT	DVOL	ED

MEMBER SCRIPT ZAP	OUTPRINT SDF	PREFIX SHOWTSO	PRINTOFF SYSDISP	QLIST TSOCMD	SCR WHATIF	SCRAMBLE X
HLQ: CBTCOV	DATASET: CBTCOV.FILE019				VOLUME: CBT000	ORG/LRECL: P0/ 255
----- MEMBERS -----						
\$HL	\$INDEX	\$ROCKON	\$RSVTOC	\$RSVTOCX	#CACHE	#IO
#OSCMD	#SMAP	#SYSIND	#VALLOC	#VOLSER	AAFORM	ADDSYSMD
AFPPRT	AISCUSER	ALIST	AMBLIST	AMDPRDMP	AMSICF	AMSJOB
AMSVERIFY	ANEWS	ANEWSIN	AOST	AOSTDOC	AOSTFLSH	AOSTISPF
AOSTLA	AOSTOUT	AOSTVDOC	AOUT	APFLIST	ASMPRINT	AUTONUM
BDT	BDTCMD	BDTIPCS	BDTUCMD	BLDGDG	BLDLST	BLKDISK
BLKOPT10	BLKOPT20	BLKOPT30	BLKSIZE	BLTN	BLTNPRFX	BLTNPROF
BLTNRNUM	BRCOPY	BROWSASM	BROWSE	BRPRINT	BRWSLOG	CATDISP
CBTALK	CCMCNBRO	CCMCNOTE	CCMCREC	CHELP	CHKDUMP	CHKVTOC
CHNOTICE	CMDETABL	CNAEBROW	CNAEDIT	CNTLSCAN	COMMENT	COMPARE
COMPAREL	COMPASM	CONCAT	CONS131	CONVCLST	CONVSRC	COPY
COPYMOD	CPUDATA	CREDUMPV	CUMOD	DCFHELP	DEBUGGER	DECIMAL
DFDEFRAG	DFDUMP	DFPRINT	DFREST	DIAGRAM	DISKMAP	DISPLAY
DISTRIBT	DOCEDIT	DOCFMT	DRAW	DRAWCAN	DRAWEND	DRAWKEYS
DRAWNODE	DSEMPY	DSFSM	DSNINFO	DSTATS	DUMPINIT	DUMPLOG
DUMPZERO	ECMD	EDITLOG	EDITSCRM	EDSPRINT	EDTE	EL
ELISTSP	ELISTSPI	ENCIPHER	ENQCHECK	EPRINT	EREP	EXCOPY
EXPDIR	EZLISTSP	EZSTATUS	FCBGEN	FCBLIST	FEEDBACK	FEEDBK
FEEDEMAC	FEEDXMAC	FINDASID	FINDFAIL	FINDMAC	FINDMOD	FLBDT
FLCAT	FLHREC	FLISTAL	FONTDNLD	FONTHelp	FONTMAPS	FONTAMP
FONTSUMM	FONTTABL	FONTTBL	FONT2700	FREEALL	FREEDSN	FSFMDRDS
FSFMECMD	FSFMLINK	FSFMLPA	FSFMPROC	FSFMSCAN	FSFMTWRL	FSFMUCC7
FSFMUSER	FSLISTA	FSLISTSP	FSSTATUS	FSSTBROW	FSSTTSO	FULLTMS
GDCADD	GDCALT	GDCCHG	GDCDEL	GDCLIST	GDGALTER	GENJCL
GENPRINT	GENSEL	GENSUB	GETDUMPV	HEX	IDTFEMAC	IDTFNICK
IDTFRECV	IDTFXMAC	IDTFXMIT	IEBCOMPR	IEBCOPY	IEBUPDTE	IL
ILPROF	INFOD	IPCACTV	IPCATTN	IPCBRPT	IPCBRWS	IPCCLOSE
IPCCPU	IPCCPUC	IPCDASID	IPCDDIR	IPCDROP	IPCDSN	IPCDUMP
IPCEVAL	IPCEVALD	IPCEXEC	IPCHRDGP	IPCINIT	IPCLIST	IPCMAC
IPCMODEL	IPCOPEN	IPCPARM	IPCPRDMP	IPCPRINT	IPCPSETD	IPCQUAL
IPCSAMPD	IPCSBRWS	IPCSCOPY	IPCSDUMP	IPCSEL	IPCSETD	IPCSLIPC
IPCSPIE	IPCSTACK	IPCSTART	IPCS220	IPCTITLE	IPCVPUT	IPDMPINT
IPDRPDMP	IPENQCHK	IPLSTDMP	IPMAPPV	IPOUPDTE	IPRUNCHN	IPSDFSI
IPSETDFS	IPSUMM	IPVERBX	ISCFONE	ISCTSO	ISONCPU	ISONCTR
ISPF	ISPFIPCS	ISPFSCR	JCLFORMT	JES3SPL	JULIAN	JULNDATE
JUSTIFY	J3ACT	LIBDEF	LIBMVS1	LIBRARYI	LIBRARYM	LIBRARYS
LIBSLSS	LINKSMP	LISTASID	LISTDUMP	LISTLPA	LISTMSVI	LISTPDS
LISTREGS	LISTSU	LOADMEMS	LOGDMAC	LOGDSEL	LPAMAP	LSTOA
MAPVTOC	MBDT	MBDTGP	MHELP	MHELP1	MHELP2	MENU
MENU01	MENU02	MREQ	MVSDIAGZ	MVSA	NORMKEYS	NOTE

DATASET AND MEMBER LISTING						PAGE: 17

(CONTINUED)						
NOTEPRFX	NOTEPROF	NUMOFF	OMEGAMON	OMEGAXA	OMEGA370	ONLY
OPCSTART	OPTBLK	OSFLASH	OSTFIRST	PDF	PDSASMCL	PDSCOBCL
PDSCOMPR	PDSDISA	PDSEXREF	PDSFT4CL	PDSGAS	PDSLOAD	PDSMATCH

RCQDATE	RCQMONTH	RCQSESS	RCQYEAR	RCQYEARX	RCQYEAR6	RESOLVE
RIBUPDTE	RIDTFRCV	RLISTDSI	RMBF#AQ	RMBF#A1	RMBF#A2	RMBF#DT
RMBF#MQ	RMBF#M1	RMBF#M2	RMBF#OST	RMBF#TBL	RMBF#US0	RMBF#US1
RMBF#U1	RMBF#U2	RMBF#U3	RMBF#U3T	RMBF#U3X	RMBF#U4	RMBF#U40
RMBF#U4T	RMBF#U4X	RMBF#U5	RMBF@GRP	RMBF@MBF	RMBF@OST	RMBF@PDF
RMBF@SYS	RMBF@THE	RMBF@USR	RMBF@YOR	RMBFAFIX	RMBFAOST	RMBFAUSR
RMBFCHNG	RMBFCLR	RMBFCOPY	RMBFDEMO	RMBFGRPI	RMBFGRPS	RMBFIA0
RMBFINIT	RMBFLIST	RMBFMBFI	RMBFMBFS	RMBFMSG	RMBFP00L	RMBFPROF
RMBFRECV	RMBFRSN	RMBFRSN#	RMBFRSNG	RMBFRTN	RMBFRUSR	RMBFSEEN
RMBFSYSI	RMBFYORI	RMBFYORS	RMFMON	ROCMONTH	ROCPANEL	ROCPDS
ROCPRGM	ROCPR0F	ROCSPME	ROCW	ROLMPHON	RSHOWTSO	RTP
RTPEdit	RUNCHAIN	SASCOPY	SAVEDMP	SAVEDMPI	SCANDMP	SCANFAIL
SCRAMBLE	SCRSize	SDFCAN	SDF3	SDF3LOG	SDF3REQ	SEARCHIT
SECTERM	SETD	SETDEFO	SETJOBd	SETSCRN	SETSMPD	SETSRCD
SHAREREQ	SHIFTPC	SHIFTRPT	SHIFTSWC	SHOWDCB	SHRSESS	SLIPDUMP
SLSS	SMAP	SMART	SMP	SMPBATCH	SMPCDSL	SMPEXEC
SMPLST	SMPREC	SOFTLOG	SORT	SOURCEM	SPDS	SPELL
SPELLCHK	SPFNEWS	SPRINT	SPZAP	SRCASM	SRCBASM	SRCMAINT
SRCMCPY	SROCUSER	STORUSED	SUMMARY	SVC99	SYMALLOC	SYMASM
SYMDUMP	SYS@PRIM	SYSCHAT	SYSCPU	SYSDISP	SYSDSN	SYSFILE
SYSFIRST	SYSIME	SYSUCATD	SYSUCATP	SYSUID	SYSUIDL	SYSWDUMP
SYSWHERE	SYSWMC1	SYSWMC2	TAPEBDT	TASKDR	TECHPROP	TFLOW
TITLE	TRACKING	TRANSBDT	TSET	TSSO	TSSOECMD	UPRT
USERDEF	UST	V\$DATE00	VEXIT	VMLOGON	VPSCMD	VPSPRINT
VRBXIT	VSAMBR	VSAMDIAG	VSM	VTOCLIST	WAIT5	WHERE
WHEREC	WHEREL	WHEREM	WHEREP	WHEREs	WHEREtSO	WHOAMI
WIPE	WIPE0	X	XATST	XCOPY	XWHERE	XWHEREC
XWHEREL	XWHEREM	XWHEREP	XWHEREs	XX	X2700	X9700
YORSCROL	ZAP					

HLQ: CBTCOV

DATASET: CBTCOV.FILE020

VOLUME: CBT000

ORG/LRECL: P0/ 80

MEMBERS

\$DOC	\$EDIT	\$EPILOG	\$FCB	\$FINDCB	\$IN	\$MESSAGE
\$OUT	\$PROLOG	\$REGS	\$STCK	\$VGET	\$VPUT	@
@EDIT	@FTCLOSE	@FTERASE	@FTINCL	@FTOPEN	@GETMSG	@HEAD
@LOG	@SETMSG	@TBADD	@TBBOTTO	@TBCLOSE	@TBCREAT	@TBDISPL
@TBERASE	@TBGET	@TBMOD	@TBOPEN	@TBPUT	@TBQUERY	@TBSARG
@TBSAVE	@TBSCAN	@TBSKIP	ALLOC	ATEND	ATEXIT	BITSW
BLEND	BLOCK	BROWSE	CASE	CASEND	CHAIN	CLEAR
CNAENTER	CNAEXIT	CONCAT	CONTROL	CONV	CONVERT	CORP
CPPL	CSPL	CVRT	CVTOD	DAPL	DATEROU	DCS

DATASET AND MEMBER LISTING

CBTCOV.FILE020

(CONTINUED)

DCSPARS	DDD	DDDD	DDDMSG	DDDMVC	DDDO	DDD1
DDD2	DDD3	DDD4	DDD5	DDI	DDTU	DISPLAY
DO	DOCASE	DOCASEND	DOEND	DYNSPACE	ECTXA	ECT370
EDIT	EDREC	ELSE	ENTER	ENTERR	ENTERX	EOJ
EQ\$R	EQUATES	ESAC	ESACOD	EXIT	FI	FINAL
FREE	FREEDD	FTBR	FTCLOSE	FTERASE	FTINCL	FTNOP
FTOPEN	GETMSG	GRTERM	GTEDAALC	GTEDADAT	GTEDADOC	GTEDASET
HEX	HMAP	HRA	HSBA	HSF	IF	IFEND

	LMMREN	LMMREP	LMOPEN	LMPUT	LMQUERY	LOG	LUSE
	MEML70	MENTER	MLEAVE	MODE	MSG	OACGBLS	OD
1	ON	ONEND	ONEXIT	OUTSECT	OUTSUB	PARM	PDEDSNAM
2	PPL	PRIME	PROC	PROCEND	PROLOGUE	QKSRT1	RCPBFRGS
3	RCPBTU	RCPBTU2	RCPCKID	RCPDDCB	RCPDDN	RCPDDNRT	RCPDEBUG
4	RCPDEFER	RCPDFPL	RCPDINC	RCPDISP	RCPDS	RCPDSECT	RCPDSN
5	RCPDSNPD	RCPDSNRT	RCPDSRGR	RCPDUMMY	RCPENDD	RCPFDDN	RCPFDISP
6	RCPFDSN	RCPFHOLD	RCPFORUS	RCPFREE	RCPIOPL	RCPLINK	RCPLoad
7	RCPLOCSW	RCPLOCS1	RCPLOCS2	RCPMCA	RCPMSVGP	RCPNTU	RCPPERM
8	RCPPPL	RCPPROC	RCPPSWD	RCPQNAME	RCPRNGE	RCPSPACE	RCPSPEC
9	RCPSR2	RCPSSREQ	RCPSUBL	RCPSYSOU	RCPTERM	RCPTU	RCPTUBFR
10	RCPTXTL	RCPTYPE	RCPUNALC	RCPUNIT	RCPUNITC	RCPVCHAR	RCPVCHR2
11	RCPVOLRT	REGEQU	REGS	REQUATE	SELECT	SETMSG	SETOF
12	SETON	SETREG	SSID	STAE\$	STRCCEP	STRCGBLS	STRCPOP
13	STRCPUSH	STRCSCND	STRCTDL	STRCTRAC	STRCVERF	STRCXFND	STRCXHEX
14	S99FAIL	TBADD	TBBOTTOM	TBCLOSE	TBCREATE	TBDELETE	TBDISPL
15	TBEND	TBERASE	TBEXIST	TBGET	TBMOD	TBOPEN	TBPUT
16	TBQUERY	TBSARG	TBSAVE	TBSCAN	TBSKIP	TBSORT	TBSTATS
17	TBTOP	TBVCLEAR	TERME	TESTOPEN	TPT	TPUTE	TSOBAT
18	TSODAIR	TSOENTER	TSOLEAVE	TSOPARSE	UNCHAIN	VCOPY	VDEFINE
19	VDELETE	VGET	VGETSUB	VPUT	VPUTSUB	VREPLACE	VRESET
20	VSMACS	VTCALL	VTFMT	VTOCMG\$	VTOCOM	VTOCPARS	WS
21	XPRCLOSE	XPRDCB	XPREJECT	XPRHEAD	XPRINNRA	XPRLDEF	XPRLIST
22	XPRMOD	XPRNTLIN	XPROPEN	XPRSPACE			

HLQ: CBT\$OV

DATASET: CBT\$OV.FILE021

VOLUME: CBT000

ORG/LRECL: P0/ 80

MEMBERS

\$\$\$DOC	\$\$\$JCL	\$C	\$EPILOG	\$FCB	\$FINDCB	\$OSTDOC
\$PROLOG	\$REGS	\$STCK	\$VGET	\$VMDOC	\$VMJCL	\$VPUT
@	@HEAD	ABENDAID	ACMD	ACMDPROC	ACTMODS	ALIST
AMDPSCAN	AMEND	AMS	AOSTISPF	AOSTSWCC	APFLIST	APFUP
ASMH	ASMSLAC	ASMT0ZAP	AUDIT	BITMACS	BLDJCLIN	BLKSIZE
BR	BRODSCAN	CATDISP	CATSPACE	CATSRCH	CBT973	CCMCDOC
CCMCTRAN	CDATE	CHKDUMP	CHKVTOC	CLRSCRN	COMMENT	COMMTASK
COMPARE	COMPAREL	COMPASM	COMPRESS	CONCAT	CONSOLE	CONVCLST
CONVERT	COPYCAT	COPYCNTL	COPYMODS	COPYPDS	COPYSDS	COVER

CBT\$OV.FILE021

(CONTINUED)

CUMOD	CVAFSUB	CVTOD	DAHANDBK	DCS	DEBUGGER	DECONCAT
DELINKO	DIRBUILD	DISASM	DOCFMT	DSDUMP	DSNINFO	DSTATS
DUMPMGMT	DYNALLOC	EALSDW95	ED	EMPTY	ENQ	EQU\$AP
EXPDIR	FCBLIST	FINDCATV	FINDMAC	FIXUPDSN	FLIST	FTBR
FTL	FTNOP	GDGALTER	GDGCOPY	GENPRINT	HELPLIST	HMAP
HOLD	HOWTOUSE	IDACATCK	IDACATFX	IEBPDSUT	IEHMAP	INCORZAP
INFOMGMT	INSTALL	IPCSCOPY	IPOUPDTE	ISPFMACS	ISPF\$OOL	JACCT
JCLDEF	JES3UP	JOBS	JULIAN	JUSTIFY	J3ACT	KBR
KDDN	KDSN	KED	KEYVAL	KLIB	LCDS	LIST
LISTCDS	LISTDS	LISTICAT	LISTLPA	LISTPDS	LISTPDSP	LISTPROC
LISTSP	LOCINDEX	LOGALLOC	LOGMSG	LOGSCAN	LOWERCSE	LSPACE
MACHASA	MACXREF	MAPSP	MAPVTOC	MCNVDOC	MINPUT	MODREP
MODSREP	MODTAPE	MSGWTR	MVSCMD	OFFLOAD	OMEGAMON	ONLY

	REVIEW	RIBUPDTE	RJOB CARD	SACOPY	SASCOPY	SCNVDOC	SCRAMBLE
	SCRSIZE	SEARCHIT	SECURE	SEQCHK	SETSCRN	SGMAP	SGMAPCM
1	SHOW	SHOWSPF	SHOWTSO	SLSS	SM	SMART	SMFWRT
2	SMFXTRCT	SMPDATA	SMPLINKP	SOFTLOG	SRCMAINT	ST	STAE\$
3	STAE\$XIT	STORUSED	STORUSXA	SVC99MAC	SYSDISP	SYSDOCS	SYSLOG
4	SYSMODS	SYSOUT	SYSREPRO	TAPEMAP	TCOPY	TESTOPEN	TODDEC
5	TPT	TRANSBDT	TSO	TSOBAT	TSOCMD	TSONODE	TSOSMFID
6	UCBFIND	USERGRPS	VERSION	VGETSUB	VMCMDS	VMCOVER	VMJS3TST
7	VMLOGON	VMMVSTST	VMPROC	VMTSO	VMVER	VMVTAM	VPUTSUB
8	VSAMDIAG	VSM	VTOCLIST	VTOCMAP	VUTL16	WHATIF	WHERE TOF
9	WTORP	XCVOLIST	XEROX97	ZAP			

HLQ: CBT COV

DATASET: CBT COV.FILE022

VOLUME: CBT000

ORG/LRECL: PO/ 80

----- MEMBERS -----							
	\$DELETE	\$C	ACFPRE	ACMD	ADDSYSMD	ALIST	AMDECODE
	AMDMAC	AMDMTRC	AMDPRCSA	AMDRECT	AMDPRIOS	AMDPRSCD	AMDPRSQA
	AMDPRTE	AMDPRUCB	AMD3270	AMXPRSCD	APFLIST	APFUP	ASMH
	ASMT OZAP	AUDIT	AUTONUM	BDTWAIT	BLDJCLIN	BLKDISK	BLKSIZE
	BRODSCAN	CALC	CALC\$	CALCSUB	CATDISP	CATSPACE	CCMCTRAN
	CDATE	CHKDUMP	CHKVTOC	CLRSCRN	CMDOTABL	CNAOKBR	CNAOKBR1
	CNAOKED	CNAOKED1	COMMTASK	COMPARE	COMPAREB	COMPAREL	COMPASM
	COMPRESS	CONCAT	CONSAMS	CONSOLE	CONVCLST	COPYCAT	COPYDS
	COPYMODS	COPYPDS	COPYSDS	CPPLRET	CUMOD	CVAFSUB	DAHANDBK
	DEBUGGER	DECONCAT	DELAY	DELINKO	DEX	DEX\$	DIRBUILD
	DISASM	DISASM1	DISASM2	DISKMAP	DRAW	DSAT	DSNINFO
	DSORG	DSTATS	DVOL	DYNXLIST	EALSDW95	EDREC	EMPTY
	ENQ	EXCOPY	EXPDIR	FCBLIST	FEEDBACK	FINDCATV	FINDMAC
	FIXUPDSN	FREEALL	FTL	GDGALTER	GDGCOPY	GENPRINT	HEL
	HELPLIST	HMASMUXD	HOLDPGM	IDACATCK	IDACATDK	IDACATFX	IEBPDSUT
	INCORZAP	IPCDUMP	IPCHDR	IPCSBRS	IPCSCOPY	IPCSDUMP	IPCSHDR
	IPOUPDTE	ISPFLIST	JACCT	JCLFORMT	JOBS	JULIAN	JUSTIFY

DATASET AND MEMBER LISTING

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CBTCOV.FILE022

(CONTINUED)

	J3ACTRPT	J3ACTSMF	KDDN	KDSN	KDSNNAM	KERMIT	KLIB
	KOMM	KSUBS	LCDS	LINKLIST	LISTCDS	LISTICAT	LISTLPA
	LISTPDS	LOCINDEX	LOGALLOC	LOGOMSG	LOWERCSE	LSPOACE	LSTOA
	MACHASA	MAPSP	MAPVTOC	MAPXA	MCNVTCAT	MCNVTCO1	MEMBER
	MINPUT	MODREP	MODSREP	MSGWTR	MURPHYOS	MVSCMD	OFFLOAD
	OUTPRINT	PARMBLOC	PARMSYSN	PARSEDSN	PDS Compr	PDS GAS	PDSJCL
	PDSLOAD	PDSMATCH	PDSTEST	PELIST	PHONE	POF	PREFIX
	PRINTOFF	PRIVMAP	PRNTMODS	QALLOC	QLIST	QSPF	RELEASE
	RESET	RETDSNVL	RIBUPDTE	RJOB CARD	RSECURE	RSPFPARS	SACOPY
	SAFECOPY	SCNVTCAT	SCNVTCO1	SCRAMBLE	SCRAMSUB	SCRIPTCW	SCRIPTFO
	SCRIPTHY	SCRIPTMC	SCRIPTOU	SCRIPTPM	SCRIPTRD	SCRIPTSY	SCRIPTW
	SCRSIZE	SEARCHIT	SECURE	SEQCHK	SETCLSTV	SETSCRN	SHOW
	SHOWSPF	SHOWSS	SHOWTSO	SM	SMART	SMFWRT	SMFXTRCT
	SMPDATA	SMPLINKP	SOFTLOG	SORTAQ	SORTQ	SPFCOPY	SPFSVC
	SPFVINIT	STAE\$XIT	STORUSED	STORUSXA	SYSDISP	SYSINT	SYSOUT
	SYSREPRO	TAPEMAP	TAPESPF	TCBSCAN	TCOPY	TODDEC	TRANSBDT
	TSOHELP	TSONODE	TSOSMFID	TSO	TSOOCMD	UCBFIND	VPSTBL
	VSAMBR	VSAMDIAG	VSCAN	VSMHELP	VSM00000	VSM00100	VSM00200

----- MEMBERS -----							
	\$\$\$INDEX	\$PDSART0	\$PDSART1	\$PDSART2	\$PDSART3	DUMPEXIT	INCORZAP
	ISPFMDS	ISPFDIAG	ISPFMACS	ISPFSTAN	MVSBDT	OSTDOC	PDSDOC
	SCRINTRO	SCRIPT	SCRIPTNI	SPFCLASS	SPFCMDTB	SRCMAINT	SYSPUB
	VMDOC						

----- MEMBERS -----							
	@INDEX	AOST0001	AOST0002	AOST0003	AOST0004	AOST0005	AOST0006
	AOST0007	AOST0008	AOST0009	AOST0010	AOST0011	AOST0012	AOST0013
	AOST0014	AOST0015	AOST0016	AOST0017	AOST0018	AOST0019	AOST0020
	AOST0021	AOST0022	AOST0023	AOST0024	AOST0025	AOST0026	AOST0027
	AOST0028	AOST0029	AOST0030	AOST0031	AOST0032	AOST0033	AOST0034
	AOST0035	AOST0036	AOST0037	AOST0038	AOST0039	AOST0040	AOST0041
	AOST0042	AOST0043	AOST0044	AOST0045	D860421	D860605	D860611
	D860624	D860718	D861013	D861202	D870116	MBF@AOST	

----- MEMBERS -----							
	\$RSVTOCX	AAFORM	AMBLIST	AMSALIAS	AMSICF	AMSICFIM	AMSJCL
	AMSVVDS	AMSVVR	AOSTDOC	AOSTFL	BDT	BDTTAPE	BDTTAPE2

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(CONTINUED)

	BLDGDG	BLTNFORM	CCMCBDT	CCMCNBDT	CCMCNOTE	CCMCTRAN	CHAFP
	CHGPASS	CH2700	CMRBRPT	CMRBRPTE	CMRBRPTL	CMRBRPTS	COMPR#S
	COPYJCL	COPYMOD	CRAYSMP	DFDEFRAG	DFDUMP	DFPRINT	DFREST
	DOCFMT	DSFSM	ELFORM	EREP	EREPSUB	FCBGEN	FEEDSKEL
	FONTDALL	FONTDNLD	FONTLIST	FONT2700	FSSTJOBS	GENPRINT	IDTFNICK
	IDTFRECV	IEBCOPY	ILFORM	ILTEXT	IL3700	IL3820	IPCCOPYB
	IPCCOPYL	IPCSJCL	IPCSJCL2	ISCFONE	JCLFORMT	JES3134	JES3134T
	JES3221	J3ACT	LISTPDS	LOGSCAN	LOGSCAND	MBDT	MREQFORM
	NOTEFORM	OGL	OGLFMAP	OSFLASH	PDSLOAD	PELIST	PRDMP
	PRDMPCOD	PRDMPCSA	PRDMPCTL	PRDMPGTF	PRDMPIOS	PRDMPJCL	PRDMPPLPA
	PRDMPMAC	PRDMPNUC	PRDMPRL	PRDMPRT	PRDMPSTA	PRDMPSUM	PRDMPTRC
	PRDMPTE	PRDMPVSM	PROCREG	RBDTGFM	RBDTGTO	RBDTSK01	RBDTTFM
	RBDTTTO	RIDTFRCV	RMBFRSN	RMBFRTN	ROLM120	ROLM240	RTPFORM
	RTPFORMX	SCR3820	SDF3LOG	SEARCHCC	SHAREREQ	SHRSESS	SMPCDSL
	SMPLIST	SOFTSUMM	SORT	SPELLCHK	SPZAP	SRCBASM	SRCMCPYR
	SYSLOG	TECHPROP	TPMOD	TRANSBDT	VSAMDIAG	X2700JB	X9700
	X9700JB						

----- MEMBERS -----							
	\$\$\$	\$ABEND	\$ACF2ID	\$ACF2NAM	\$BRCOPY	\$BRPRINT	\$CALENDA

\$STATUS	\$STATUS2	\$TFLIST	\$TFLISTS	\$TFLIST1	\$TFLIST2	\$TFLIST3
\$TSOCMD	\$UMSTR	\$UMSTR1	\$UMSTR2	\$USERID	\$USERNAM	\$YEAR
#EDSPRIN	AATBL	AAO	AA1	AA2	AA3	AA4
ADDSYSMD	AFPFONTE	AFPFONTS	AFPFONTX	AMBLIST	AMBLISTT	AMDMPMDL
AMSALIAS	AMSDIAG	AMSICF	AMSICFIM	AMSJOB CD	AMSMENU	AMSVERFY
AMSVVDS	AMSVVR	ANEWS PA	ANEWSPS	AOST	AOSTADM	AOSTDMD
AOSTDOC	AOSTDPMD	AOSTFL	AOSTFLC	AOSTFLT	AOSTFL1	AOSTGUD
AOSTNEWS	AOSTOUT	AOSTPMD	AOSTPRIM	AOSTSMD	AOSTSTMD	AOSTSUD
APFLIST	ASMPRINT	AUTONUM	BDT	BDTCMD	BDTCMDF	BDTCMDI
BDTCMDL	BDTCMDM	BDTCMDS	BDTCMDV	BDTG	BDTMEM	BDTMENU
BDTS	BDTUCMD	BDTUCMDF	BDTUCMDI	BDTUCMDN	BLDGDG	BLKDISK
BLKOPT01	BLKOPT10	BLKOPT11	BLKOPT20	BLKOPT30	BLTN	BLTND SAL
BLTNGEN	BLTNPRNT	BLTNTAB	BLTNTRAN	BLTNWAIT	BRCOPY	BRDDSN
BROWSASM	BRPRINT	CCMC	CCMCNBRO	CCMCNOTE	CCMCREC	CCMCTRAN
CHKDUMP	CHNOTICE	CHNTCE	CHNTCED	CHNTCEDU	CHNTCENU	CHNTCEPR
CHNTCEPT	CHNTCEPU	CHNTCER	CHNTCERO	CHNTCERP	CHNTCETB	CHNWAIT
CMDB	CNADKBR	CNADKED	CNTLSCAN	COMPARE	COMPAREL	COMPASM
COMPASM1	COMPASM2	COMPASM3	COMPASM4	CONVCLST	COPY	COPYCNTL
COPYMDT	COPYMDTA	COPYMDTS	COPYMOD	COPYMODA	COPYMODW	COPYMTBL
COPYNEW	CPUO	CPU1	CUMOD	CUMODFE	CUMODIP	CUMODN
CUMODS	CUMODSM	DFCOPY	DFCOPYD	DFDEFRAG	DFDSS	DFDUMP
DFPRINT	DFREST	DISKMAP	DISTPA	DISTPD	DISTPP	DOCFMT
DRAWOPT1	DRAWO000	DRAWO100	DRAWO200	DRAWO210	DRAWO300	DRAWO400

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DRAW0500	DRAW0600	DRAW0700	DRAW0800	DRAW0900	DRAW1000	DRAW1100
DRAW1200	DRAW1300	DRAW1400	DRAW1500	DRAW1510	DRAW1520	DSD\$RSX1
DSFSM	DSFSMI	DSFSMJ	DSFSM1	DSFSM2	DSFSM3	DSFSM4
DSFSM5	DSFSM6	DSFSM7	DSFSM8	DSNINFO	DSPRINT	DSTATS
DUMPUTIL	DUMPZERO	ECMDBROW	EDDDSN	EDITSCRM	EDTD	EDTH
EL	ELDSNALC	ELGEN	ELGENR	ELGENTO	ELPRNT	ELTAB
EMPTY	ENCIPHER	EREP	EREPACC	EREPACCD	EREPACCI	EREP CPU
EREPCPUC	EREPCUA	EREPCUA	EREPCUA	EREPCUA	EREPCUA	EREPCUA
EREPEVEN	EREPELPH	EREPELPH	EREPELPH	EREPELPH	EREPELPH	EREPELPH
EREPMODE	EREPPARM	EREPPARM	EREPPARM	EREPPARM	EREPPARM	EREPPARM
EREPSYSI	EREPSYSU	EREPTABS	EREPTERM	EREPTHRE	EREPTIME	EREPTREN
EREPTYPE	EREPT1	EREPT2	EREPT3	EREPT4	EREPT5	EREPT6
EREPVOLI	EREPZERO	EXCOPY	EXCOPYT	EXPDIR	EZLISTSP	EZLSP\$AR
EZLSPCMP	EZLSPDEL	EZLSPREL	EZLSPREN	EZLSPSAV	EZLSPUSR	EZSTATUS
FCBGEN	FCBLIST	FCBMENU	FEEDBACK	FEEDEDIT	FINDMAC	FLCAT
FLHREC	FLISTAL	FLISTDL	FLISTR	FLISTSEL	FLREL	FONTADDT
FONTADD1	FONTDNLD	FONTDNTB	FONTTBL	FONT2700	FSFMDSP1	FSFMDSP2
FSFMMANY	FSFMMENU	FSFMSCAN	FSFMTUT1	FSFMTUT2	FSFMTUT3	FSFMTUT4
FSFMTUT5	FSLISTA	FSLISTSP	FSSTATUS	GDGADD	GDGALT	GDGALTER
GDGCHG	GDGDEL1	GDGHELP	GDGHSADD	GDGHSAD2	GDGHSALT	GDGHSCHG
GDGHSCH2	GDGLIST	GDG00001	GENPRINT	GENSEL	GENSUB	IBM
ICQAE60	IDTFEDIT	IDTFMENU	IDTFNIKA	IDTFNIKF	IDTFNIKT	IDTFREDO
IDTFXMIT	IEBCOMPR	IEBCOPTB	IEBCOPY	IEBCOPYA	IEBCOPYT	IEBCOPYW
IEBUPDTE	IL	ILDSNALC	ILED	ILGEN	ILGENR	ILGENTO
ILPRNT	ILTAB	INFO	INFOD	INFOMGMT	INIT	INITJOB1
INITSMP1	INITSMP2	INITSRC1	INITSRC2	INITSRC3	IPCADMIN	IPCBDT
IPCCOMP	IPCCOPY	IPCCPU	IPCDASID	IPCDDIR	IPCDECOD	IPCDEL
IPCDIAG	IPCDROP	IPCDROPS	IPCDSN	IPCDUMMY	IPCDUMP	IPCEMPTY

IPCSCOPY	IPCSDEF	IPCSDUMP	IPCSDUM2	IPCSETD	IPCSTOR	IPCSUMM
IPCSYS	IPCTITLE	IPCTRACE	IPCTTE	IPCUSER	IPCVER	IPCVSM
IPCWHERE	IPDMPINT	IPDRPDMP	IPENQCHK	IPJES3VB	IPOUPDTE	IPRUNCHN
IPSUMM	IPVERBX	ISCFONE	ISCFONEL	ISP@MSTR	ISPFLIST	ISPOPT2R
ISR@PRIM	ISRBROB	ISRBROBF	ISRTSO	ISRUDA2	JCLFORMT	JES3JCT
JES3MRCH	JES3MRF	JES3SPL	JES3SRF	JES3TYPE	JULIAN	JUSTIFY
J3ACT	LIBMVS1	LIBMVS2	LIBRARY	LIBRARYM	LIBRARYS	LIBRARYT
LINKSMP	LISTMSVI	LISTPDS	LOGDMSG	LOGDSEL	LSPDP1	LSPDP2
LSTDA	LSTHA	MAPVTOC	MBDT	MBDTAGM	MBDTG	MBDTGG
MBDTGM	MBDTGP	MBDTMEM	MBDTMEMS	MBDTT	MBDTTN	MCHELP
MCHELP1	MCHELP2	MCHELP3	MCHELP4	MEMSELP	MRPANEL	NOSUP
NOTE	NOTEDSAL	NOTEGEN	NOTEPRNT	NOTETAB	OPTBLK	OSFLASH
OSFLASHC	OSFLASHT	OSFLASH1	PELIST	PERFORM	PGM	PHONE
PHONEADD	PHONEUPD	PRDMP	PRDMPCOD	PRDMPCSA	PRDMPED1	PRDMPED2
PRDMPED3	PRDMPED4	PRDMPIO	PRDMPJCL	PRDMPJS3	PRDMPMAC	PRDMPPI
PRDMPPRL	PRDMPPRM	PRDMPPRT	PRDMPSQA	PRDMPSVC	PRDMPTTE	PRDMPUCB
PRDMPUSR	PRINTOFF	PROCREG	PROCREGC	PRTAFP	PRTAFPTB	PRTAL2UP
PRTAL4UP	PRTAP2UP	PRTA10	PRTA12	PRTA128	PRTA6	PRTA8

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PRTA88	RBDTCMDF	RBDTCMDI	RBDTCMDN	RBDTCMDS	RBDTDIR	RBDTDOIT
RBDTDORG	RBDTDSN1	RBDTDSN2	RBDTDTC	RBDTGLIB	RBDTGOPT	RBDTGOVR
RBDTMEM	RBDTMENU	RBDTNUDS	RBDT0000	RBDT1000	RBDT1100	RBDT1200
RBDT1300	RBDT2000	RBDT2100	RBDT2200	RBDT2210	RBDT2211	RBDT2220
RBDT2230	RBDT2231	RBDT2240	RBDT2300	RBDT2310	RBDT2311	RBDT2320
RBDT2321	RBDT2330	RBDT2331	RBDT2332	RBDT3000	RBDT3100	RBDT3110
RBDT3200	RBDT3210	RBDT3220	RBDT3230	RBDT3300	RBDT3400	RBDT3410
RBDT3411	RBDT3420	RBDT3421	RBDT4000	RBDT4100	RBDT4110	RBDT4200
RBDT4210	RBDT4220	RBDT4230	RBDT4300	RBDT4310	RBDT4320	RBDT4330
RBDT4340	RBDT4400	RBDT4410	RBDT4420	RBDT4500	RBDT5000	RBDT5010
RBDT5020	RBDT8000	RBDT8010	RBDT8020	RBDT8030	RBDT8100	RBDT8110
RBDT8120	RBDT9000	RBDT9010	RBDT9100	RBDT9110	RBDT9120	RBDT9130
RBDT9140	RBDT9150	RBDT9160	RBDT9170	RBDT9180	RBDT9190	RBDT9200
RBDT9210	RBDT9220	RBDT9230	RBDT9240	RBDT9250	RBDT9260	RBDT9270
RBDT9280	RBDT9290	RBDT9300	RBDT9310	RBDT9320	RBDT9330	RBDT9340
RBDT9350	RBDT9360	RBDT9370	RBDT9380	RBDT9390	RBDT9400	RBDT9410
RBDT9900	RCMDPFKP	RCQCHAT	RCQCLNDR	RCQDATE	RCQMONTH	RCQYEAR
RCQYEAR1	RCQYEARL	RCQYEARX	RCQYEARZ	RIBUPDTE	RLISTDSI	RMBF#A
RMBF#D	RMBF#M	RMBF#TBL	RMBF#U	RMBF#UD	RMBF#UD1	RMBF#US
RMBF#US0	RMBF#US1	RMBF#U1	RMBF#U2	RMBF#U3	RMBF#U3T	RMBF#U4
RMBF#U4T	RMBF#U5	RMBF@AOS	RMBF@ASR	RMBF@GRP	RMBF@GR1	RMBF@GR2
RMBF@ISR	RMBF@MBF	RMBF@MET	RMBF@SYS	RMBF@THE	RMBF@USR	RMBF@YOR
RMBF@YR1	RMBF@YR2	RMBFAOST	RMBFAOSW	RMBFAOS5	RMBFAOS7	RMBFATB1
RMBFATE1	RMBFCHNG	RMBFDEMW	RMBFGRPA	RMBFGRPB	RMBFGRPD	RMBFGRPH
RMBFGRPM	RMBFGRP2	RMBFGRP3	RMBFGRP4	RMBFGRP5	RMBFGRP6	RMBFICMD
RMBFLOAD	RMBFMBFA	RMBFMBFB	RMBFMBFD	RMBFMBFH	RMBFMBFM	RMBFMBF2
RMBFMBF3	RMBFMENU	RMBFMTB1	RMBFMTB2	RMBFMTE1	RMBFMTE2	RMBFOGRP
RMBFOMBF	RMBFOOST	RMBFOPRM	RMBFOSTD	RMBFOTB1	RMBFOTHE	RMBFOUSR
RMBFOYOR	RMBFPRIM	RMBFPRMA	RMBFPRMB	RMBFPRMD	RMBFPRMH	RMBFPRMM
RMBFPSYD	RMBFRSN	RMBFRSN#	RMBFRSNB	RMBFRSND	RMBFRSNH	RMBFRSNP
RMBFRSNT	RMBFRTN	RMBFRTNB	RMBFRTND	RMBFRTNH	RMBFRTNP	RMBFRTNT
RMBFSYST	RMBFTC01	RMBFTDD1	RMBFTD01	RMBFTF01	RMBFTHEA	RMBFTHEB
RMBFTHED	RMBFTHEH	RMBFTHEM	RMBFTHE2	RMBFTHE3	RMBFTPDA	RMBFTPDF

RMBFT125	RMBFT126	RMBFT127	RMBFT128	RMBFT129	RMBFT201	RMBFT202
RMBFT203	RMBFT211	RMBFT212	RMBFT221	RMBFT222	RMBFT3D1	RMBFT3S1
RMBFT301	RMBFT311	RMBFT321	RMBFT331	RMBFT332	RMBFT333	RMBFT341
RMBFT342	RMBFT343	RMBFT351	RMBFUSRA	RMBFUSRB	RMBFUSRD	RMBFUSRH
RMBFUSRM	RMBFUSR2	RMBFUSR3	RMBFUSR4	RMBFXKLR	RMBFYORA	RMBFYORB
RMBFYORD	RMBFYORH	RMBFYORM	RMBFYOR2	RMBFYOR3	RMBFYOR4	RMBFYOR5
RMBFYOR6	RMBFZKLR	ROCHELLO	ROCMONTH	ROCP1000	ROCW1	ROCW10
ROCW11	ROCW12	ROCW13	ROCW14	ROCW15	ROCW16	ROCW17
ROCW18	ROCW19	ROCW2	ROCW20	ROCW21	ROCW22	ROCW23
ROCW24	ROCW25	ROCW26	ROCW27	ROCW28	ROCW29	ROCW3
ROCW30	ROCW31	ROCW4	ROCW5	ROCW6	ROCW7	ROCW8
ROCW9	ROCO0003	ROLMP1	ROLMP2	ROLMP3	ROLMP4	ROLMWAIT
RSHOWTSO	RSVUDA2	RTP	RTPE1	RTPE10	RTPE2	RTPE3

DATASET AND MEMBER LISTING

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RTPE4	RTPP1	RTPP2	SCR3820	SCR3820P	SEARCHCC	SEARCHIT
SECMENU	SETSCRN	SHAREREQ	SHARER2	SHARER3	SHARER4	SHIFTSWC
SHRSESSA	SHRSESSF	SHRSESSP	SHRSESST	SHRSESS1	SHRSESS2	SHRSESS3
SHRSESS4	SHRSESS5	SHRSESS6	SLSS	SLSSADD	SLSSP	SMART
SMARTPR	SMP	SMPACDS	SMPACDSE	SMPACRQ	SMPBATCH	SMPCDS
SMPCDSE	SMPCDSL	SMPCRQ	SMPLINKP	SMPLIST	SMPLOG	SMPNPROD
SMPPTS	SMPPTSE	SMPREC	SMPSCDS	SMPSUBMT	SOFTLOG	SOFTLOGC
SOFTLOGQ	SOFTLOGS	SOFTLOGT	SOFTSUMM	SORT	SOURCEM	SPELLCHK
SPELLSAV	SPZAP	SPZAPS	SPZAP2	SRCASM	SRCASMP	SRCMAINT
SRCMCPTS	SRCMCPT2	SRCMCPT3	SRCMCPY	SRCMCPYC	SRCMCPYT	SRCMCPY1
STPDAY	SYSCHAT	SYSFSLs	SYSLOGT	SYSIME	SYSIM1	SYSIM2
SYSUCAT	SYSUIDA	SYSUIDE	SYSUIDF	SYSUIDG	SYSW	SYSW1
SYSW2	SYSW3	SYSW4	SYSW5	SYSW6	SYSW6B	TAOST
TAOSTOUT	TAPEBDT	TAPEBDT1	TAPEBDT2	TAPEBDT3	TAPFLIST	TASKNDSN
TASKTBD	TASKTCON	TASKTEND	TASKTGNR	TASKTNB	TASKTNB2	TASKTPRT
TASKTUPD	TASKTUP2	TASKUPD	TAUTONUM	TBDT	TBDT1	TBLK01
TBLK10	TBLK11	TBLK111	TBLK112	TBLK113	TBLK114	TBLK20
TBLK21	TBLK22	TBLK23	TBLK24	TBLK30	TBLK31	TBLK32
TCHKDUMP	TCNTLSCN	TCOMPARE	TCOPYCTL	TCOPY1	TCOPY2	TCOPY2A
TCOPY2B	TCOPY3	TCUMOD	TDEL	TDOCFMT	TDOCFMTD	TDOCFMTP
TDOCFTP1	TDSFSM	TDSFSMI	TDSFSMJ	TDSFSM1	TDSFSM2	TDSFSM3
TDSFSM4	TDSFSM5	TDSFSM6	TDSFSM7	TDSFSM8	TDSTATS	TFEEDBK
TFINDMAC	TFLIST	TFLISTS	TFLIST1	TFLIST2	TFSLSS	TIEBPDS
TINFOD	TIPOUP	TIPOUPC	TLISTPDS	TMBDT	TMBDTA	TMBDT1
TMBDT2	TMBDT3	TMBDT4	TMBDT5	TMBDT6	TMBDT7	TMBDT8
TMBDT9	TMEMSELP	TOPTBLK	TPCABS	TPCACTV	TPCADDR	TPCADDR2
TPCAMASK	TPCARRAY	TPCASID	TPCASM	TPCASMK	TPCATTR	TPCATTR2
TPCBDT	TPCBIBXA	TPCBIB37	TPCBLOCK	TPCBOUND	TPCBREAK	TPCCHAIN
TPCCOMK	TPCCOMP	TPCCONF	TPCCOPY	TPCCPU	TPCCVT	TPCDAE
TPCDASID	TPCDATA	TPCDDIR	TPCDECOD	TPCDEL	TPCDIAG	TPCDISP
TPCDROP	TPCDROPM	TPCDROPS	TPCDSN	TPCDSPL	TPCDUMP	TPCDUMP2
TPCEMPTY	TPCENQK	TPCEXEC	TPCFIND	TPCFLAG	TPCFMOD	TPCFUCB
TPCGRS	TPCHEAD	TPCINFOS	TPCIOSK	TPCJES3	TPCJOB	TPCLDSYM
TPCLEN	TPCLINK	TPCLMAP	TPCLOG	TPCLOGDA	TPCLSTEQ	TPCLSYM
TPCLUCB	TPCMAC	TPCMASK	TPCMSG	TPCMTRC	TPCNAME	TPCNUC
TPCNULL	TPCOPER	TPCOPT	TPCOPT2	TPCPARM	TPCPOSIT	TPCPPRT
TPCPRDMP	TPCPRUCB	TPCPSETD	TPCQUAL	TPCRBA	TPCREAL	TPCREM
TPCRSM	TPCRUNC	TPCSADMP	TPCSCD	TPCSDUMP	TPCSETD	TPCSLIP

TPP	TPTB	TP1	TP1ALLOC	TP10	TP11	TP12
TP13	TP14	TP2	TP3	TP4	TP5	TP6
TP7	TP72	TP73	TP8	TP9	TRANSBDD	TRANSBDT
TRIBUP	TRSCUU	TRSDSNL1	TRSDSNL2	TRSVPV01	TRSVTOCA	TRSVTOCD
TRSVTOCE	TRSVTOCO	TRSVTOC1	TRSVTOC2	TRSVTOC3	TSCRAMB	TSEARCH
TSETSCRN	TSLS	TMPB	TSOCMD	TSOD	TSOHELP	TSOHELPS
TSOHELPT	TSOOCMDP	TSRCMCLN	TSSO	TSSO\$ACT	TSSO\$ALL	TSSO\$AL2
TSSO\$CAC	TSSO\$COR	TSSO\$DSP	TSSO\$ENQ	TSSO\$FND	TSSO\$IND	TSSO\$INT

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TSSO\$IO	TSSO\$JOB	TSSO\$LL	TSSO\$LOC	TSSO\$MEM	TSSO\$OSC	TSSO\$PAG
TSSO\$RQE	TSSO\$RSV	TSSO\$SMA	TSSO\$SPM	TSSO\$SSS	TSSO\$TIO	TSSO\$TUT
TSSO\$UCB	TSSO\$VAL	TSSO\$VOL	TSSOBROW	TUPRIM	TUSMART	TVENQ1
TVENQ2	TX2700	TX2700A	TX2700B	TX2700C	TX2700D	TX2700DA
TX2700DB	TX2700D1	TX2700D2	TX2700D3	TX2700D4	TX2700D5	TX2700D6
TX2700D7	TX2700D8	TX2700D9	TX9700	TX9700D	TX9700F	TX9700L
TX97000	TX9700P	TZAP	UOL01	USERDEF	USERPRIM	V\$DATE00
V\$HEX	VENQ1	VENQ2	VPSCMDT1	VPSCMD1	VPSPRINT	VPSPRNTT
VSAMBR	VSAMDIAG	VTOCLIST	WHERETSO	WHERETS1	WHERETS2	WHERETS3
WHOAMI	XADMPIOS	XADMPLPA	XADMPNUC	XADMPPI	XADMPPRM	XADMPRSM
XADMPSUM	XADMPTRC	XADMPVSM	XRXMGMT	X27SELF	X2700	X9700
YOR@PRIM	YORSPRIM	ZAP				

HLQ: CBTCOV

DATASET: CBTCOV.FILE027

VOLUME: CBT000

ORG/LRECL: P0/ 255

----- MEMBERS -----

ACF2SHOW	ACF2USER	AMS	ARCO003	BDTNODE	BLDL	CDSFAIL
CINDY	DD	DUMPMSS	ETPS	FIXJES3	HETPS	INITCOPY
IO	IOS000I	IQ	IXOFF	JES3DSI	JES3PRT	JES30000
JES32186	JES32187	JES32193	J3CMD	J3STAT	LMFRSTRT	LOGWTR
MT	NODE	NOIPLTSO	PAGE	PWTR	QFIMS	QFIMS#P
QFIMS#S	RENLINK	RENLPA	SMAP	SRESOLVE	STARTVPS	SYSLOG
TEST	TIMOFDAY	TLAB	TSSOINIT	TSSOSRV	U	U11
VPSVAL	VTAMINIT					

HLQ: CBTCOV

DATASET: CBTCOV.FILE028

VOLUME: CBT000

ORG/LRECL: P0/ 80

----- MEMBERS -----

AOST01	BDTTP00	DRAW00	DRAW01	DRAW02	DRAW03	DSDRS01
DTSM00	DTSM01	DTSM02	DTSM03	DTSM04	EDTM00	EREPO0
FEED00	FLSTM00	FLSTM01	FLSTM02	FLST00	FSFM01	GDG00
GDG01	GDG02	GDG03	IPC00	IPC01	LIB00	LSPM00
MSGBLK0	MSGBL00	PRDMP00	RBDT01	RCQM000	RSVT00	RSVT01
RSVT02	RSVT03	SYS01	TASK00	TECA00	TLNM01	VPS01
VPS02	VPS03	VSAM00	ZCMD00			

HLQ: CBTCOV

DATASET: CBTCOV.FILE029

VOLUME: CBT000

ORG/LRECL: P0/ 84

----- MEMBERS -----

AD	AP	APDIXCTL	APENDIXA	APENDIXB	APENDIXC	APENDIXD
----	----	----------	----------	----------	----------	----------

CW	DA	DC	DH	DM	DO	DS
EB	EF	EL	EM	EN	EP	ER
ERRORS	ET	EZ	FB	FCLIST	FD	FE

DATASET AND MEMBER LISTING

PAGE: 26

CBTCOV.FILE029

(CONTINUED)

FK	FM	FN	FO	FS	FV	GO
HD	HE	HEADER	HI	HL	HM	HN
HS	HV	HW	HY	HO	IF	IL
IM	IN	IX	JU	LA	LB	LE
LI	LL	LN	LS	MC	MS	NC
NF	NJ	NL	NSCRFC1	OB	OC	OF
OFFSCR	OJ	ONTERM	OO	OP	OPTIONS	OT
OV	PA	PAGEODD	PD	PE	PI	PL
PN	PP	PR	PREFACE	PS	PT	PU
PURPOSE	PV	QQ	QU	RA	RC	RD
RE	REF\$	REFALPH	REFERENC	REFINTRO	RM	RO
RV	SA	SC	SCRDOC	SCRINTRO	SCRIPT	SCRIPTCD
SCRIPTNI	SCRIPTUP	SE	SETADD	SI	SK	SP
SR	SS	SU	SUPER	SUPERT	SY	SYSEZ
SYSPUB	SYSPUBMN	TB	TC	TE	TH	TI
TM	TR	TSOSCR	TT	TY	UC	UD
UL	UN	UP	UR	US	WD	

HLQ: CBTCOV

DATASET: CBTCOV.FILE031

VOLUME: CBT000

ORG/LRECL: P0/ 80

MEMBERS

APPMaint	BDT	INITDECK	ISPFpANS	JPITTS	J3CODEST	J3DATA
J3ENHAN	J3MANUAL	J3NAMEST	MODCHAP	MODNUMS	NJERSCS	PAGETEST
PROPFORM	RIP	SNARJPT	SP13OPER	SP13POPR	SP13TEST	TESTPROC
TIMEOUT	VMTEST					

HLQ: CBTCOV

DATASET: CBTCOV.FILE032

VOLUME: CBT000

ORG/LRECL: P0/ 80

MEMBERS

AFPFONTS	ANEWS	DUMTAB	D160	D161	D162	D163
D205	D209	G610	G620	G630	G640	IPCCPU
IPCSCMDS	ISP#CMDS	ISPCMDS	LBDFONTS	OSTCMDS	OSTDOC	PDSCMDS
RCMDPFKT	RMBFAOST	RMBFAV	RMBFCGAD	RMBFDEMO	RMBFDMAF	RMBFDMAM
RMBFDMAP	RMBFDMAY	RMBFDMRF	RMBFDMRP	RMBFDMRY	RMBFDMSF	RMBFDMSP
RMBFDMSY	RMBFGRP	RMBFIBM	RMBFIC	RMBFMBF	RMBFQMBF	RMBFROCK
RMBFSWCC	RMBFSWC2	RMBFSYSD	RMBFSYSW	RMBFUSER	RMBFWCC1	RMBFWCC2
RSNAOST#						

HLQ: CBTCOV

DATASET: CBTCOV.FILE033

VOLUME: CBT000

ORG/LRECL: P0/ 80

MEMBERS

ACT	AMS	BLDL	CACHE	COMMANDS	CORE	DD
DDRTEST	DISPAOF	ENQ	FINDLPA	INT	LINKLIST	LOCATE
LOGWTR	MAPSP	MAPXA	MEMBER	MT	OPARM	PAGE
REPLY	RQE	RSV	SMAP	STARTVPS	SYSDISP	SYSIND

CBTCOV.FILE033 (CONTINUED)

HLQ: CBTCOV DATASET: CBTCOV.FILE034 VOLUME: CBT000 ORG/LRECL: PO/ 80

MEMBERS

DLYOEREP IPCSCOPY

HLQ: CBTCOV DATASET: CBTCOV.FILE035 VOLUME: CBT000 ORG/LRECL: PO/ 80

MEMBERS

DLYSOFTA DLYSOFTS

HLQ: CBTCOV DATASET: CBTCOV.FILE036 VOLUME: CBT000 ORG/LRECL: PO/ 80

MEMBERS

\$CALL	\$CC	\$COPYWRT	\$ENTER	\$EXIT	\$FOTERM	\$HEAD
\$IFANY	\$IFNONE	\$IFOFF	\$IFON	\$LINECTL	\$LOGERR	\$MSGSECT
\$MVC	\$NSCDAT	\$OFF	\$ON	\$RESTOR	\$SAVE	\$SRCVT
\$SETON	\$SPCTL	\$SPCTLGN	\$SPCTLTB	\$SYSREF	\$VERSION	\$SWITCHS
#AB	#AD	#ADJUST	#AP	#AR	#ARGINIT	#BC
#BM	#BR	#BS	#BX	#BXHORIZ	#BXVERT	#CB
#CC	#CD	#CE	#CENTER	#CL	#CM	#CO
#COLBAL	#COLNEW	#COLPAGE	#COLPRT	#COLSAVE	#CP	#CPFKNXT
#CPFKPRT	#CR	#CS	#CW	#DA	#DC	#DCOMPOZ
#DDBLOCK	#DEUDATA	#DEUH01	#DEUH02	#DEUH03	#DEUH04	#DEUH05
#DEUH06	#DEUH07	#DEUH08	#DEUH09	#DEUH10	#DEUH11	#DEUH12
#DEUH13	#DEUH14	#DEUH15	#DEUH16	#DEUH17	#DEUH18	#DEUH24
#DEUH25	#DH	#DHCLR	#DM	#DO	#DS	#DSECTS
#DUMPIT	#EF	#EL	#EM	#EN	#ER	#ERROUT
#EZ	#FB	#FD	#FE	#FK	#FLUSHSP	#FM
#FN	#FNPRT	#FNSAVE	#FO	#FOADD	#FOASM3	#FOHYPH
#FOMYTE	#FOQUME	#F01620	#F02741	#FREECEL	#FS	#FV
#GETARG	#GETCELL	#GETNUM	#GETQST	#GETSYM	#GETYESN	#GO
#HD	#HE	#HEADCLR	#HEADPRT	#HEADSAV	#HI	#HIDB
#HIDTC	#HL	#HM	#HN	#HS	#HV	#HW
#HY	#HYSCN	#IF	#IL	#IM	#IN	#IOADJ
#IOPRINT	#IX	#IXCLR	#IXDUMP	#IXPROC	#JU	#LA
#LB	#LE	#LI	#LKADD	#LKCHAIN	#LKGES C	#LKGETP
#LKGETT	#LKINIT	#LKPUT	#LL	#LN	#LS	#MAINOC
#MC	#MERGE	#MS	#NC	#NF	#NJ	#NL
#OC	#ODDEVN	#OF	#OJ	#OO	#OOPRT	#OPTTEST
#OUSTAT	#OV	#OVREMOV	#PA	#PAGE	#PAGEREA	#PAGETOP
#PD	#PE	#PI	#PL	#PN	#PNUMFMT	#PP
#PR	#PRINT	#PRINTNB	#PRLIN	#PRNUM	#PRRCADD	#PRSKSPC
#PRTARG	#PRTERM	#PS	#PT	#PU	#PUNCADJ	#PUTCONS
#PUTPRT	#PUTTERM	#PUWORK	#PV	#QQ	#QT	#QUITS
#RA	#RC	#RD	#RDCLOSE	#RDDDREP	#RDEJCT	#RDERROR
#RDEXIT	#RDFBUFF	#RDFILE	#RDFINDF	#RDGBUFF	#RDJIGG	#RDLINE

1 CBTCOV.FILE036

(CONTINUED)

#RDPPOP	#RDPURGE	#RDPURON	#RDPUSH	#RDRECD	#RDREWIN	#RDSCANF
#RE	#READ	#REGS	#RGNMGR	#RIGHTAD	#RM	#RMCOND
#RMIMBED	#RMNEXT	#RO	#RV	#SA	#SC	#SCRIPUT
#SE	#SI	#SK	#SP	#SPACEIM	#SPACER	#SR
#SRCHRN	#SS	#SU	#SY	#SYABEND	#SYCONSW	#SYFMAIN
#SYGMAIN	#SYMCLR	#SYMSR	#SYMUR	#SYMUSL	#SYPUT	#SYPUTCL
#SYPUTOP	#SYSPIE	#SYSREFS	#SYTEST	#SYTIME	#SYWTO	#TABCHK
#TABFILL	#TABIT	#TABITA	#TABITC	#TABITL	#TABITR	#TABPCC
#TB	#TBCBLK	#TBFBLK	#TBGBLK	#TBGMON	#TC	#TE
#TH	#TI	#TM	#TR	#UC	#UD	#UL
#UN	#UP	#UR	#US	#VTRAPS	#WD	SYSDSECT
SYSIODEF	TPUT	WRTERM				

16 HLQ: CBTCOV

DATASET: CBTCOV.FILE037

VOLUME: CBT000

ORG/LRECL: PO/ 80

----- MEMBERS -----

\$ASMXA1	\$ENDOFDA	\$EPILOG	\$PAYROLL	\$PROLOG	\$REGS	\$RIASMSP
\$RIASMXA	\$USEGUID	ACT	ALOC CACH	ALTAOF	AOFIVP	APFUP
ASMALL	ASMALLX	ASMAOF	ASMAOFX	ASMGRANT	ASMTAB	ASMTABLE
ASM220	BITSW	CACHE	CONSAMS	CORE	DATEROU	DDRTEST
EF	ENQ	EOJ	EQUATES	ETPS	ETPS\$	ETPSBR03
ETPSCOMP	ETPSED T3	ETPSHELP	ETPSIDC2	ETPSMACS	ETPSMEMC	ETPSTSO
EXASK	EXSTVTAM	EYE	EYECATCH	FINDLPA	FORMAT	GENTAPE
GETCVT	IFOFF	IFON	INT	INUSE	ISXA	JCECVT
JOBS	KFILL	LDROP	LINKLIST	LOCATE	LUSE	MAPXA
MEMBER	MENTER	MLEAVE	MULT	NOAREA	OLDSS09	OSCMD
OSCMDATH	OSPAUSE	OSWAIT	PAGE	PTFS42	PTFS43	QINTRDR
RATJESUP	RELGDE41	RELGDE42	RELGDE43	RIAOF	RQE	RSV
RUNASM	SETMODE	SETOF	SETON	SETPARSE	SETREG	SHOWSS
SSID	SYSDISP	SYSIND	TAPEMARK	TIMECONV	TIOT	TIOTSAVE
TLINE	TSONODE	TSOSMFID	TSSO	TSSODATD	TSSOGSSC	TSSOINIT
TSSOINI2	TSSOSS09	UCB	UNDERTSO	USEGDESC	USEGDE41	USEGDE42
USEGUIDE	VALLOC	VOLSER				

38 HLQ: CBTCOV

DATASET: CBTCOV.FILE038

VOLUME: CBT000

ORG/LRECL: PO/ 80

----- MEMBERS -----

\$\$INDEX	\$EPILOG	\$LNKGE	\$PROLOG	\$REG	\$REGS	\$RELOAD
\$REQU	\$RETURN	\$STATUS	\$STCK	#	#HELPDS	#MODS
@	ABEND	AOK	ASIDSE1	ASIDSE2	ASM	ASMX
ASMXF2	AUTH	BAD	BLDLSTAT	BLDLSWIT	BLETTERS	BLOCK
BLOKFCTR	BURN	CALC	CALLAUTH	CALLGEN	CATCLEAN	CATMAN
CLEANSYS	CLR1377	CLR3270	CLR3270X	COMPSGEN	COPYPACK	COPYTAPE
CREATE	CZB	DASDCHK	DATADUMP	DATASCAN	DATEV	DCFPRNT
DDMOD	DEBUG	DELETDS	DEX	DISK	DMOD	DMODFNDV
DMODRDVT	DOWNDAT	DSCB\$1	DSMCHNG	DSMDATE	DSMSPAC	DSMSVOL
DSMVOLS	DSPACE	DSUTIL1	DSUTIL2	DSUTIL3	DYNBLDL	EDRATING
EDTITLES	ENQASID	ENTER	ENTRY1	ESP024	ESP024X	ESP025

DATASET AND MEMBER LISTING

PAGE: 29

FLOBOL30	FLOBOL40	FLOBOL50	FREEALL	FREEALLA	FREEAX	FRESPACE
GETPSWD	HELPLIST	HOLD	IDG	IEFACTRT	IEFJUI9	IEFUJI
IEFUJITG	IEFUJI99	IEFUJV	IEFUJVTG	IEFUJV9	IEFUSI	IEFUTL
IEFUTLXX	IEFU29	IEFU83	IGC0023F	IGC018XX	IKJEFF53	IKJEFLD
INTTAB	ISAM	ISAMTEST	JCLCROSS	JCLSCAN	JCLSOPEN	JUSTIFY
LISTATTR	LISTAX	LISTCTLG	LISTIDR	LISTM	LISTPDS	LISTU
MEAVTRT2	MRXCOPY1	MRXCOPY2	MRXCOPY4	MRXOSFIX	MRXPROB	MRXSEP
MS	NEATER	PAGES	PANLIBPT	PANPRTBK	PANVIEW	PARMGEN
PDSCLEAR	PDSCOMPR	PERFORM	PFK1011	PUSHLOAD	RANDOM	RCT
RECAP	REGNAMES	REQU	SCREEN	SECURBIT	SMFBLOCK	SMFCOPY
SMFDUMP	SMFDUMPI	SMFDUMP1	SMFDUMP2	SMFEXT	SMFFIX	SMFFRMT
SMF234	SMF6N26	SMF6N269	SPACE	STATE	STATE2	SUPRLIST
SVLNK	S100MERG	TAPE	TAPEDATE	TAPEINIT	TAPEMAP	TAPESCAN
TAPESCN1	TAPESCN2	TAPEX	TCAMTBLS	TMSACTRT	TSOHOLD	TSOPSCB
VOLSER	VSAMLIST	VSAMLST2	VSAMLST3	VSAMLST4	VSAMLST5	VSAMLST6
VSAMLST7	VSAMLST8	WHOHAS	WIZARD	WRITELOG	WTOEXIT	WTOEXITP
WTOEXIT2	WTOEX2P					

HLQ: CBTCOV

DATASET: CBTCOV.FILE039

VOLUME: CBT000

ORG/LRECL: P0/ 80

MEMBERS

\$\$\$DOC	\$\$\$INST	\$\$\$MODS	\$\$\$PROSE	\$\$\$SECUR	\$\$\$UNDOC	\$ENTER
\$EXIT	\$MESSAGE	\$MSG	\$PUTGET	\$PUTLINE	\$TMSG	@DIALOG
@PARSE	@PDSMAIN	@SUBS	DIATBL73	HELPLIST	ISPFPRIM	ISPFUTIL
NOTES	PDS\$JCL	PDS@PRIM	PDSCOMP	PDSDSECT	PDSGEN73	PDSHELP
PDSHJCL	PDSJCL	PDSMODS	PDSM73	PDSPJCL	PDSTBL73	P73AL@P
P73LA@P	P73LL@P	P73LL@PH	P73LLU	P73LO@P	P73LO@PH	P73LOA
P73LOAL	P73LOAU	P73LOCO	P73LOCP	P73LODE	P73LODS	P73LOE
P73LOF	P73LOFS	P73LOHE	P73LOHE1	P73LOHH	P73LOHI	P73LOL
P73LOM	P73LOOU	P73LOPR	P73LORE	P73LORP	P73LORR	P73LORV
P73LOTE	P73LOTL	P73LOU	P73LOV	P73LOVP	P73LOXX	P73LV@P
P73LVLTV	P73OP@P	P73OP@PH	P73OPA	P73OPAL	P73OPAU	P73OPBR
P73OPCA	P73OPCH	P73OPCN	P73OPCP	P73OPCR	P73OPDE	P73OPDI
P73OPDP	P73OPDR	P73OPDS	P73OPED	P73OPFI	P73OPFS	P73OPFX
P73OPHE	P73OPHE1	P73OPHH	P73OPHI	P73OPIF	P73OPIFU	P73OPIM
P73OPLI	P73OPMA	P73OPME	P73OPML	P73OPOU	P73OPPA	P73OPPR
P73OPRE	P73OPRN	P73OPRP	P73OPRR	P73OPRS	P73OPRV	P73OPSL
P73OPSU	P73OPTE	P73OPTL	P73OPTS	P73OPURL	P73OPUT	P73OPUZA
P73OPVE	P73OPVP	P73OS@P	P73OSCA	P73OSCP	P73OSDP	P73OSED
P73OSFI	P73OSFS	P73OSFX	P73OSLI	P73OSPR	P73OSRP	P73OSRV
P73OSSU	P73OSTE	P73OSTL	P73OSVE	P73OSVP	P73PH@	P73PH@A
P73PHD	P73PHF	P73PHFA	P73PHFB	P73PHFC	P73PHI	P73PHIA
P73PHIB	P73PHIC	P73PH1	P73PH1A	P73PH1B	P73PH2	P73PH2A
P73PH3	P73PH3A	P73PH4	P73PH4A	P73PH5	P73PH5A	P73PH5B
P73PH5C	P73PH5D	P73PH5E	P73PH5F	P73PH5G	P73PH6	P73PH6F
P73PH7	P73PH8	P73PH8F	P73PH9	P73PH9A	P73PN@N	P73PN@P
P73PNA	P73PNC	P73PND	P73PNE	P73PNF	P73PNG	P73PNH
P73PNI	P73PN1	P73PN2	P73PN3	P73PN4	P73PN5	P73PN6

DATASET AND MEMBER LISTING

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CBTCOV.FILE039

(CONTINUED)

P73PN7	P73PN8	P73PN9	P73RECOV	P73VCONT	P73VEXT	P73VEXTH
P73VL@P	P73VLKD	P73VREC	P73VRL2	P73VTS0	P73VUTU	P73VUT1

MEMBERS

\$\$\$\$\$\$\$	\$\$\$\$READ	\$\$\$\$BUGS	\$\$\$\$BUGST	\$\$\$\$BUGSX	\$\$\$\$BUGS2	\$\$\$\$BUGS3
\$\$\$CTBL	\$\$\$CUSTM	\$\$\$CUT	\$\$\$DOC	\$\$\$EQUAL	\$\$\$INST	\$\$\$MODS
\$\$\$PROSE	\$\$\$SECUR	\$\$\$TRAP	\$\$\$UCB	\$\$\$UNDOC	\$\$\$Y2K	\$\$\$PDSMAN
\$\$USAGE	\$BUG99	\$PDSARTH	\$PDSART0	\$PDSART1	\$PDSART2	\$PDSART3
\$WORKBH	#MDSECT	#PDSGEN	#PDSGENB	#PDSGENU	#PDSMODS	#PDSTBL
#SPWRKA	@ALIAS	@ATTRIB	@BROWSE	@CHANGE	@CLEAR	@COMPARE
@COMPRES	@CONTROL	@COPY	@DELETE	@DIACAX	@DIACLN	@DIAFIND
@DIAFUN	@DIAINIT	@DIALALV	@DIALINE	@DIALINZ	@DIALOG	@DIALSTC
@DIAMEML	@DIAORG	@DIAOUT	@DIAPANL	@DIAPART	@DIASEL	@DIASTAK
@DIATBL	@DIATCT	@DIAWRK	@DISPLAY	@DSNAME	@EXEC	@FIXPDS
@GLOBAL	@HELP	@HISTORY	@IF	@LIST	@MAP	@OUTCOPY
@PARSE	@PDSMAIN	@PRINTO	@RENAME	@REPRO	@RESTORE	@RX
@SUBLIST	@SUBS	@TIME	@TSO	@TSOEDIT	@USAGE	@VERIFY
ABEHELP	CBTFTP	CBTJCL	COMXMIT	COPYIMAG	CUT	CUTDEF
CUTDEF@	CUTHELP@	CUTHELP1	CUTHELP2	CUTHELP3	CUTHELP4	CUTHELP5
CUTPROM	CUTPROM@	EQUAL	HELPLIST	ISPFPRIM	ISPFUTIL	M\$ENTER
M\$ERRST	M\$EXIT	M\$MSG	M\$PUTGT	M\$PUTLIN	M\$TX	NOTES
OFFLOAD	083SETT2	PASTE	PASTEDF@	PASTEDF@	PASTEPR@	PASTEPRM
PDS\$JCL	PDS@PRIM	PDSCOMP	PDSHELP	PDSHJCL	PDSJCL	PDSJCLBA
PDSJCLHL	PDSMXI	PDSM85	PDSPJCL	PDSTRAP	PDSTRAPT	P8@OP@P
P8@OS@P	P85@CUA	P85ALCLF	P85ALCMN	P85ALCPO	P85ALCPS	P85ART0
P85ART1	P85ART2A	P85ART2B	P85ART3	P85BLKP	P85BUSY	P85CHGS
P85CX@P	P85CXFTX	P85CXSOX	P85CXTB	P85DSNP	P85EQUAG	P85EQUA2
P85EQUA3	P85EQUA4	P85EQUH\$	P85EQUH@	P85EQUH1	P85EQUH2	P85EQUH3
P85EQUH4	P85EXPAN	P85FN@PH	P85FNFN	P85FU@P	P85FU@P0	P85FUCN
P85LA@L	P85LA@LH	P85LA@P	P85LA@PH	P85LAFTA	P85LALTA	P85LATB
P85LAUX	P85LC@L	P85LC@LH	P85LC@P	P85LCCH	P85LCDE	P85LCDST
P85LCD2	P85LCFE	P85LCFTC	P85LCLTC	P85LCRE	P85LCR2	P85LCSOC
P85LCTB	P85LCUX	P85LCVTC	P85LCVTV	P85LCVT2	P85LL@P	P85LL@PH
P85LLUX	P85LO@P	P85LOA	P85LOAL	P85LOAU	P85LOCC	P85LOCL
P85LOCO	P85LOCP	P85LODC	P85LODE	P85LODS	P85LOE	P85LOF
P85LOFS	P85LOGO	P85LOHE	P85LOHE1	P85LOHH	P85LOHI	P85LOL
P85LOM	P85LOOU	P85LOPR	P85LORE	P85LORP	P85LORR	P85LORV
P85LOTE	P85LOTL	P85LOUX	P85LOV	P85LOVP	P85LT@L	P85LTUP
P85LTUX	P85LV@L	P85LV@P	P85LVFTV	P85LVLTV	P85LVSOV	P85LVTB
P85LVUX	P85LVVT	P85LX@L	P85LXUX	P85MEML	P85MEMLU	P85MN@P
P85MN@P0	P85MNFE	P85MNFMT	P85MNFTU	P85MNSOM	P85MNSOU	P85MNTB
P85OP@P	P85OP@PH	P85OP@P0	P85OPA	P85OPAL	P85OPAU	P85OPBR
P85OPCA	P85OPCC	P85OPCH	P85OPCN	P85OPCP	P85OPCR	P85OPDC
P85OPDE	P85OPDI	P85OPDP	P85OPDR	P85OPDS	P85OPED	P85OPFE

DATASET AND MEMBER LISTING

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CBTCOV.FILE040

(CONTINUED)

P85OPFI	P85OPFS	P85OPFTS	P85OPFX	P85OPGR	P85OPGR2	P85OPHE
P85OPHE1	P85OPHH	P85OPHI	P85OPIF	P85OPIFU	P85OPIM	P85OPLI
P85OPMA	P85OPMC	P85OPME	P85OPML	P85OPMLU	P85OPMM	P85OPOU
P85OPPA	P85OPPR	P85OPP2	P85OPRE	P85OPRN	P85OPRP	P85OPRR
P85OPRS	P85OPRV	P85OPSL	P85OPSOM	P85OPSOS	P85OPSOU	P85OPSU
P85OPTB	P85OPTe	P85OPTL	P85OPTS	P85OPURL	P85OPUX	P85OPUZA
P85OPVE	P85OPVP	P85OPWH	P85OS@P	P85OS@P0	P85OSCA	P85OSCP

	P85PND@	P85PNDL	P85PNDLP	P85PNDPS	P85PNE	P85PNF	P85PNF@
	P85PNFA	P85PNFB	P85PNFF	P85PNFL	P85PNFO	P85PNFP	P85PNG
1	P85PNH	P85PNHPS	P85PNI	P85PNI@	P85PNI B	P85PNI F	P85PNIL
2	P85PNI0	P85PNIP	P85PNIPS	P85PNIS	P85PNJ	P85PNK	P85PNK@
3	P85PNKB	P85PNKF	P85PNKL	P85PNK0	P85PNKP	P85PNKPS	P85PNKS
4	P85PNL	P85PNLPS	P85PNM	P85PNMPS	P85PNN	P85PNN@	P85PNNB
5	P85PNNF	P85PNNL	P85PNN0	P85PNNP	P85PNN T	P85PN0	P85PN0@
6	P85PN0B	P85PN0F	P85PN0L	P85PN00	P85PN0P	P85PN0PS	P85PN0S
7	P85PNR	P85PNRPS	P85PNS	P85PNSPS	P85PN1	P85PN1@	P85PN1A
8	P85PN1B	P85PN1M@	P85PN1MC	P85PN1ML	P85PN1MN	P85PN1MP	P85PN1MR
9	P85PN2	P85PN3	P85PN3@	P85PN3A	P85PN4	P85PN4@	P85PN4A
10	P85PN5	P85PN5@	P85PN5A	P85PN5B	P85PN5C	P85PN5D	P85PN5E
11	P85PN5F	P85PN5G	P85PN5H	P85PN5L	P85PN5LP	P85PN5PS	P85PN6
12	P85PN6@	P85PN6B	P85PN6F	P85PN6L	P85PN6LP	P85PN6PS	P85PN6S
13	P85PN7	P85PN7@	P85PN7L	P85PN7LP	P85PN7PS	P85PN8	P85PN8@
14	P85PN8B	P85PN8F	P85PN8PS	P85PN8S	P85PN9	P85PN9@	P85PN9A
15	P85REC0V	P85REC02	P85RLSE	P85SET@	P85SET@P	P85SETE	P85SETE@
16	P85SETE1	P85SETE2	P85SETE3	P85SETE4	P85SETF	P85SETF@	P85SETF1
17	P85SETF2	P85SETF3	P85SETL	P85SETL@	P85SETL1	P85SETL2	P85SETL3
18	P85SETL4	P85SETM	P85SETM@	P85SETM1	P85SETM2	P85SETM3	P85SETM4
19	P85SETM5	P85SETM6	P85SETM7	P85SETM8	P85SETS	P85SETS@	P85SETS1
20	P85SETS2	P85SETS3	P85SETS4	P85SETS5	P85SETS6	P85SETS7	P85SETS8
21	P85SETT	P85SETT@	P85SETT1	P85SETT2	P85SETT3	P85SETV	P85SETV@
22	P85SETV1	P85SETV2	P85SETV3	P85STAR	P85TINI	P85TT@LH	P85TT@P
23	P85TTFTT	P85TTTB	P85VCONT	P85VERR	P85VEXT	P85VEXTH	P85VIVI
24	P85VREC	P85VRL2	P85VTS0	P85VUTU	P85VUT1	P85VUT2	P85XP1
25	P85XP2	REEQUAL	SAMPM1	SAMPPREP	SAMPPRE1	SAMPPRE2	SCPASMCL
26	SCPASML	SCPBATAS	SCPBATA1	SCPDSN	SCPENT1	SCPM01	SCPPREP
27	SHOWCUT	SHOWCUTP	SMPFIXES	SMPINST	SPFMSGs	SPFPRIM	VIEW4PDS
28	VTSOPCF	VTSORACF					

HLQ: CBTCOV

DATASET: CBTCOV.FILE041

VOLUME: CBT000

ORG/LRECL: P0/ 80

----- MEMBERS -----							
	\$SUNDOC	\$CUSTOM	\$HELP	\$INST	\$JOB	\$MODS	ALLOC
	CLEAR	CONV	CONVY2K	DELVTOCS	DYNSPACE	ENTER	ENTERX
	FREE	LEAVE	MSG	PDEDSNAM	RCPBFRGS	RCPBTU	RCPBTU2
	RCPCKID	RCPDDN	RCPDDNRT	RCPDEBUG	RCPDFPL	RCPDINC	RCPDISP

DATASET AND MEMBER LISTING

PAGE: 32

CBTCOV.FILE041		(CONTINUED)					
	RCPDS	RCPDSECT	RCPDSN	RCPDSNPD	RCPDSNRT	RCPDSRGR	RCPDUMMY
	RCPENDD	RCPFDDN	RCPFDISP	RCPFDSN	RCPFHOLD	RCPFORUS	RCPFREE
	RCPIOPL	RCPLINK	RCpload	RCPLocSW	RCPLocS1	RCPLocS2	RCPMCA
	RCPNTU	RCPPERM	RCPPPL	RCPPROC	RCPPSWD	RCPQNAME	RCPRNGE
	RCPSPACE	RCPSPEC	RCPSR2	RCPSREQ	RCPSUBL	RCPSYSOU	RCPTU
	RCPTUBFR	RCPTXTL	RCPTYPE	RCPUNALC	RCPUNIT	RCPVCHAR	RCPVOLRT
	REGS	S99FAIL	VTCALL	VTFMT	VTOC	VTOC#OLD	VTOC#410
	VTOCCHEK	VTOCCMD2	VTOCEXCP	VTOCFORM	VTOCMSG	VTOCMSGX	VTOCMSZ
	VTOCOM	VTOCPARS	VTOCPARX	VTOCPRNT	VTOCSORT	VTOC02	VTOC112
	VTXCPRNT	VTOCPRNT					

HLQ: CBTCOV

DATASET: CBTCOV.FILE042

VOLUME: CBT000

ORG/LRECL: P0/ 80



FSHELP# REVIEW\$	HEL REVIEW#	RELEASE REVIEW@	RESET REVINST	REVCAT REVSMF	REVCMPBF REVTAPE	REVIEW XEQ
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HLQ: CBTCOV	DATASET: CBTCOV.FILE043			VOLUME: CBT000		ORG/LRECL: P0/ 80
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MEMBERS

\$NOTES	ISPFMMT
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HLQ: CBTCOV	DATASET: CBTCOV.FILE044			VOLUME: CBT000		ORG/LRECL: P0/ 80
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MEMBERS

\$README	PANEL	SOURCE	SYSPROC
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HLQ: CBTCOV	DATASET: CBTCOV.FILE045			VOLUME: CBT000		ORG/LRECL: P0/ 80
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MEMBERS

\$README	HELP	PANEL	SYSPROC
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HLQ: CBTCOV	DATASET: CBTCOV.FILE046			VOLUME: CBT000		ORG/LRECL: P0/ 80
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MEMBERS

\$README	EXEC	PANEL	SKELETON
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HLQ: CBTCOV	DATASET: CBTCOV.FILE047			VOLUME: CBT000		ORG/LRECL: P0/ 80
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MEMBERS

\$README	SOURCE
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DATASET AND MEMBER LISTING					PAGE: 33

HLQ: CBTCOV	DATASET: CBTCOV.FILE048			VOLUME: CBT000		ORG/LRECL: P0/ 80
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MEMBERS

\$README TABLE	\$READMEO	EXEC	MESSAGE	PANEL	PCREXX	SKELETON
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HLQ: CBTCOV	DATASET: CBTCOV.FILE049			VOLUME: CBT000		ORG/LRECL: P0/ 80
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MEMBERS

\$README	PANEL	SYSPROC
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HLQ: CBTCOV	DATASET: CBTCOV.FILE050			VOLUME: CBT000		ORG/LRECL: P0/ 80
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MEMBERS

\$README	EXEC	MESSAGE	PANEL
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HLQ: CBTCOV	DATASET: CBTCOV.FILE051			VOLUME: CBT000		ORG/LRECL: P0/ 80
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HLQ: CBTCOV		DATASET: CBTCOV.FILE052				VOLUME: CBT000		ORG/LRECL: P0/		80
----- MEMBERS -----										
	\$README MSGs	ASM OTHER	CHANGES PANELS	DOCUMENT	EXEC	IBMAIL	MACROS			
HLQ: CBTCOV		DATASET: CBTCOV.FILE053				VOLUME: CBT000		ORG/LRECL: P0/		80
----- MEMBERS -----										
	\$README	MESSAGE	PANEL	SYSPROC						
HLQ: CBTCOV		DATASET: CBTCOV.FILE054				VOLUME: CBT000		ORG/LRECL: P0/		80
----- MEMBERS -----										
	\$README	EXEC	PANEL							
HLQ: CBTCOV		DATASET: CBTCOV.FILE055				VOLUME: CBT000		ORG/LRECL: P0/		80
----- MEMBERS -----										
	\$README	EXEC	PANEL							

DATASET AND MEMBER LISTING										

HLQ: CBTCOV		DATASET: CBTCOV.FILE056				VOLUME: CBT000		ORG/LRECL: P0/		80
----- MEMBERS -----										
	\$README	EXEC	PANEL							
HLQ: CBTCOV		DATASET: CBTCOV.FILE057				VOLUME: CBT000		ORG/LRECL: P0/		80
----- MEMBERS -----										
	\$INFO	\$README	MESSAGE	PANEL	SKELETON	SOURCE	SYSPROC			
HLQ: CBTCOV		DATASET: CBTCOV.FILE058				VOLUME: CBT000		ORG/LRECL: P0/		80
----- MEMBERS -----										
	\$\$\$\$\$DOC	\$\$\$SEEME	\$\$DC260	\$\$DC275	\$\$DOCSUM	\$\$HISTORY	\$PUTXDOC			
	\$SMPHDOC	\$SMHPKG	##ACPTAL	##ACPTRE	##APLYAL	##RCVMST	##RECVSU			
	#ACCK1AL	#ACCK1EL	#ACCK1ES	#APCK1AL	#APCK1EL	#APCK1ES	#APCK2AL			
	#APCK2EL	#APCK2ES	#RECV1AF	#RECV1AR	#RECV1LF	#RECV1SF	#RECV1SU			
	#RECV2AF	#RECV2AR	#RECV2SF	#RECV2SU	#RECV3AR	#RECV3SU	#SMPLIST			
	@MPALELM	@MPALEL1	@MPALEL2	@MPALEL3	@MPALIST	@MPELMNT	@MPELSYS			
	@MPHINCP	@MPHOFF	@MPHOFF\$	@MPHONLY	@MPHONL1	@MPLIST	@MPLSERR			
	@MPRCA	@MPRCALL	@MPRCAL1	@MPRCAL2	@MPRCAL3	@MPRCSUM	@MPRECVD			
	@MPUPD	@ORT	@ORTALST	@ORTDEL	@ORTDELS	@ORTDEL1	@ORTEXCL			

	SMPPELMT	SMPPELSYQ	SMPPELSYS	SMPFPMID	SMPFPMIDV	SMPFPMUPD	SMPFPMUPV
	SMPHDEL	SMPHOFF	SMPHOFFQ	SMPHONLQ	SMPHONLY	SMPHONL1	SMPINCPQ
1	SMPINCPT	SMPLIST	SMPLIST#	SMPLISTQ	SMPLSERQ	SMPLSERR	SMPRCALL
2	SMPRCALQ	SMPRCSUM	SMPRCSUQ	SMPRECVD	SMPUPD	TITLES	VBTOFB
3	VBTOFJCL						

5	HLQ: CBTCOV	DATASET: CBTCOV.FILE059	VOLUME: CBT000	ORG/LRECL: PO/	80
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7	----- MEMBERS -----						
9	\$\$\$DOC	\$CALL	\$ENTER	\$RTRN	#CTGPL	#SORT	#TSOBLKS
10	#TSOMSG	#UCS	#VTCFMT1	#VTCFMT3	#VTCFMT4	#VTCFMT5	BRKELEM
11	DENQHELP	DMPSPPOOL	DQ	DQHELP	DSAT	DSATHelp	DSNDENQ
12	DSNHELP	DVOL	DVOLHELP	FALLHELP	FREEALL	HELPO812	HELPO813
13	IKJATRCB	IKJEBEST	IKJEGDBE	IKJEGDME	IKJEGSIO	IKJEGSPL	IKJEGSUB
14	IKJEGSVB	IKJEGSVQ	IKJEGS6A	IKJEGS9G	IKJPARMA	MMDEL	MMDLHELP
15	RLSE	RLSEHELP	SS0104	SS0108	SS0127	SS0136	SS0272
16	SS0278	SS0300	SS0812	SS0813	TCOMTAB	UNITNAME	

18	HLQ: CBTCOV	DATASET: CBTCOV.FILE060	VOLUME: CBT000	ORG/LRECL: PO/	80
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20	----- MEMBERS -----						
22	\$\$CBT	\$\$DYNDOC	\$\$GTEDS	\$\$KFHP	\$FINDCB	@GWBD0C	ACMD

27	*****						
28	DATASET AND MEMBER LISTING						PAGE: 35
29	*****						

32	CBTCOV.FILE060 (CONTINUED)						
34	ADDRALL	AMDPRCSA	AMDPRMTR	AMDPSCAN	AMDPSDOC	APFLIST	APFUP
35	ASMP	BLKTRK	CATOPEN	CCWTRACE	CHECKPDS	CHIMP	CICSRDO
36	CLIP	COMMAND	CONNBANK	CONSAMS	COPYCAT	DA	DISASM
37	DYNAM	DYNAUTIL	DYNBLDL	DYND0C	FICHE1	FUS	GDGCOPY
38	GENERICs	GL12	ICFT00LS	IDACATDK	IDMFDOC	IEBPDSUT	IEBROT
39	IEHMAP	INCORZAP	INITDATE	IPCSCOPY	JESEXIT6	JESMODS	LISTPDS
40	LISTVOL	LOG7A	LOG7B	MODSTAPE	OIDMFDOC	PACKER	PDFINIT
41	PDSDOCUM	PDSEDIT	PREFACE	PTFSEL	PTSSRCH	RACFDSET	RACFGRES
42	RACFGRP1	RACFGRP2	RACFUSER	ROCKMON	RSVTRACE	SCAN40	SHARTAPE
43	SHARTUNE	SPFCOPY	STEPLIB	SYSSORT	TAPESCAN	TCOPY	VTAMOPER
44	VT0C	VT0CLIST	WHATSNEW	XCVOLIST	XIT0FMT5	ZAPCMD	

46	HLQ: CBTCOV	DATASET: CBTCOV.FILE061	VOLUME: CBT000	ORG/LRECL: PO/	80
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48	----- MEMBERS -----						
50	\$	\$SMFBRWS	#	ABEND	ABENDS	APFCMD	APFPGM
51	ASMF	ASMH	ASMx	AUTH	BLDHELP	BLOCK	CALC
52	CATALOG	CDSCB	CHIMP	CHIMPNSE	CMP	COMPAT	COMPRESS
53	CORE	CSAMAP	DAIR	DEBUG	DEX	DMOD	DSAT
54	DSAT2	DSPACE	DTAPES	EMPTY	ENQ	ENQSP	ERROR
55	FIND	FREEALL	HELPLST	HELPMIN	HELPMOR	HEXDEC	INFOMGMT
56	INFOMVS	LISTM	LISTVO	LISTVOL	LPAMAP	LSTA	MASK
57	MASKLIST	MS	NONVSAM	ON	PDS	PDSCLEAR	PDS2
58	PDS4	PREFIX	PRINTOFF	RC	REBLK	REVIEW	SCAN
59	SHOW##	SPY	STATS	STATUS	SWAP	SYNTAX	SYNTAXPT
60	SYSOUT	TASKLIB	TRIM	UNCAT	VOLS	VTAMOPER	VT0C

MEMBERS

\$	\$SMFBRWS	#	#DSORG	ACMD	AMDPRCSA	AMDPRMTR
ANALYSIS	APFLIST	APFUP	ASMF	ASMFO2	ASMG	ASMH
ASMH02	ASMX	AUTH	BE	BIRD	BLDLINIT	BLDLST
BLDLSW	BLKTRK	BLK8X8	CALC	CAT	CATALOG	CATOPEN
CATTRFIX	CDSLST	CHECKPDS	CHIMP	CLEAR	CLIP	CLISTSET
CLOCK	CLR3270	CMP	COMMAND	COMPRESS	CONS	CONSAMS
COPYDISK	COPYMODS	CORE	CSAMAP	CSAMON	CVTVTOC	DAF
DAIR	DATASETL	DATETIME	DEBUG	DECIDE	DELAY	DEX
DIRECT	DISASM	DISASM1	DISASM2	DISK	DISKEXA	DISKEX1
DMOD	DOMAIN	DPAGE	DSAT	DSATNP	DSP	DSPACE
DTAPES	DUCB	DYNAM	DYNAMSK2	DYNAMSK4	DYNASCR	DYNAUTIL
ENQ	ENQSP	EONL	FCBLIST	FICHE1	FINDASCB	FRAMES
FREEALL	FUS	GDGCOPY	GENCNTS	GENERICS	GRAFJOSA	GRAFJOSB
GRAFJOSC	GRAFJOSD	GRAFJOS1	GRAFJOS2	GRAFJOS3	HACEBTSO	ICFCATL
IDACATDK	IDMALLOC	IDMBOZD	IDMDELET	IDMDSAT	IDMLOCIX	IDMMAIN
IDMPRINT	IDMSOZD	IDMUXIT	IDMXB	IDMXP	IDMXS	IDRLIST
IDRLIST2	IEBENQR	IEBPDSUT	IEBROT	IEFU29	IEFU83	IEHMAP

DATASET AND MEMBER LISTING

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CBTCOV.FILE062

(CONTINUED)

IEHMAPIN	IGC0008B	IGC0020H	IGC0021A	IGC0023I	IGC0025D	IGC018XX
IGG019P7	IGG019P8	IGG019P9	ILRBIRD	INCORZAP	INITCVTU	INTRDR
IPCSCOPY	JESEXIT6	K	LIBRARY2	LINKZAP	LISTM	LISTSP
LISTSPC	LISTVO	LISTVOL	LOG7	LPAMAP	LPAMON	LSTA
LSTB	MAPDISK	MASKLIST	MBRLIST	MERGUPD	MM	MODMAP
MODREPX	MS	NOAREA	OIDMMAIN	OMFPST4	ON	ONL
PAGE	PDFINIT	PDS	PDSCLEAR	PDSCOMPR	PDSEXTRA	PDSLIST
PDSPURGE	PDSSCAN	PDS4	PKLPAMAP	POF	PR	PRE
PREFIX	PRINTO	PRINTOFF	PSWSAMP	PTFSEL	PTSSRCH	PUSAGE
RACFDSET	RACFGRES	RACFGRP1	RACFGRP2	RACFUSER	RC	RELEASE
REVIEW	RITMP	RLS	RLSE	RMFDASD	ROUTER	RSVTRACE
RSWAP	SCAN	SCAN40	SHOW##	SMFDS	SORTBLDL	SPFCOPY
SPO	SPY	SQAMON	SQUISH	SRM	ST	STATE
STATS	STATUS	STEPLIB	SUBSYS	SWAP	SYNTAX	SYSSORT
TAPEMAP	TAPESCAN	TASKLIB	TCOPY	TERMIO	TMPSRV	TOP20
TRIM	TRIMNP	TSBPASS	TSLINE	UADSLIST	UNCAT	VO
VOLS	VSAMCAT	VTAMOPER	VTOC	VTOCLIST	WHO	WHOAMI
XEQ	XITOFMT5	XLIB	XTB1JOSA	XTB1JOS1	ZAP	

HLQ: CBTCOV

DATASET: CBTCOV.FILE063

VOLUME: CBT000

ORG/LRECL: P0/ 80

MEMBERS

\$\$ASM	\$\$GTEDS	\$BEXT	\$BPCL	\$BTYP	\$ENTER	\$FINDCB
\$IC	\$IPDIR	\$IPMODS	\$IPXINTL	\$JQT	\$LIBTSO	\$MF
\$MGRXP	\$MVCX	\$QINDEX	\$REQU	\$RTRN	\$RXQ	\$RXR
\$SBA	\$SBA1	\$SCREEN	\$SF	\$STP	\$SUMTAB	\$WC
\$WCC	\$3270	#ALD	#ALDR	#BLKTRK	#CTGPL	#DCBD
#DIAG	#DIE	#DROP	#DSA	#DSORG	#ENTER	#EXIT
#PARMS	#PLIENV	#PUT	#REGS	#RELOAD	#SAL	#SEARCH
#SLD	#SLDR	#SORT	#TEST	#TSOBLKS	#UNALIGN	#USING
#VTCFMT1	#VTCFMT3	#XXC	@	AAI	ABORT	AC\$BSEP

CALL#	CAPS	CASE	CHARTAB	CHECKDD	CLEAR	CNSRV
COLHDR	COLHDR@	COLVAR	COLVAR@	COMP	CONV	CONVFC
CONVFC1	COSTS	COVER	COVER1	CPPL	CPXTAB	CPYRIGHT
CSECTBYP	CSPL	DAD	DAIRPB04	DAIRPB08	DAIRPB1C	DAIRPB18
DAPL	DATA#	DATEROU	DAYROU	DAYS	DBLTBLD	DCBCONV
DCBEXIT	DCMS#DCC	DCMS#FR	DCMS#HFR	DCMS#PUT	DCMS#STK	DCMSERV
DCMSFEND	DCMSFLD	DCMSFMT	DCMSGBLS	DCMSNULL	DCMSREGS	DCMSTART
DCMSTKCB	DCMSTOP	DCMSUPT	DCMSWORK	DCONV	DCS	DCSPARS
DCWV	DISABLE	DO	DOCASE	DOEXIT	DOWHILE	DOWHLOR
DROPX	DROPX@	DSCHK	DSD	DSECTS	DSGEN	DTIME
DYNAM	DYNEQU	DYNSPACE	EDIT	EDSA	ELSE	ELSEIF
ENABLE	ENADISA	END#	ENDALL	ENDDATA#	ENDDO	ENDIF
ENTER	ENTERE	ENTRE#	EOJ	EPAR	EQUAL	EQUATE
EQUBC	EQUI	EQUIREGS	ESAC	ESACOD	ESAR	EXCPCNT

DATASET AND MEMBER LISTING

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CBTCOV.FILE063

(CONTINUED)

EXIT	EXIT#	FCBGEN	FI	FILL	FINDCDE	FINDDD
FL1	FL2	FREE	FREEPUL	FSINIT	FSP	FSPARMS
FSRW	F3270	GENC	GETENTRY	GETHJB	GETHJB@	GETTMC
GOBACK	GOBCK	HACASB	HACHJB	HACSAW	HACUVT	HEADER
HEX	HEXTAB	HOOKS	HSYSTBL	HSYSTBL@	ID	IDMCVT
IDMDEVTB	IDMDSORG	IDMEXTNT	IDMINFOD	IDMWORK	IDMYEART	IECDLCH@
IEERDCM	IEERDCM@	IEETDCM	IEETDCM@	IEXIT#	IEZBASEV	IEZCOM
IEZGROUP	IEZGVSNE	IF	IFOR	IHADECB	IHAFBQE	IHAFAQE
IHAPFTE	IHAPQE	IHAQCB	IHAQEL	IKJATRCB	IKJCVT	IKJDACB
IKJEBEST	IKJEFUAA@	IKJPPL	IKJZT301	IKJZT302	IKJZT303	IKJZT304
IKJZT305	ILRASMT	INIT#	INUSE	INUSE@	IOCB	IOERR
IOPL	IRACCT	IRACCT@	IRACMCT	IRADMDT	IRADMDT@	IRAICT
IRAICT@	IRAMCT	IRARCT	IRARMCA	IRARMCT	IRARMCT@	IRAWMST
IRAWMST@	ISPEXEC	ISPEXTBL	JOB CARDS	JSIUA	KEYONE	KEYWORD
KEYZERO	KTBBLD	KTBTB01	KTBTB02	LC	LDROP	LEAVE
LEAVEE	LOADTCB	LOADTIOT	LOGICAL	LOGREV	LUSE	MATGBL
MGOBACK	MONDATA	MONTHS	MSG	MVCP	MVCS	NAMECHK
NODAD	NOWPARM	OACBLDPL	OACCALL	OACDC	OACDROP	OACENTER
OACFSORT	OACGBLS	OACINERR	OACINNER	OACINNRB	OACINUSE	OACMAP
OACMSG	OACPRTPM	OACREGS	OACRET	OACSUB	OACTSOPL	OACUSING
OD	OPENTMC	OSENTER	OSENTER@	OSENT01	PADSV	PARSE
PARSEEND	PARSEX	PATCH	PC	PDEDSNAM	PDSLST	PENTRY
PERFORM	PEXIT	PFKEY	PGM	PGPB	PM	POSITION
PPL	PPLIST	PRIME	PUTAUDIT	PUTTMC	QEDIT	QMAJ
QMIN	QZRCNTRS	QZRLOG	RANDOM	RANDOM#	RCPBFRGS	RCPBTU
RCPBTU2	RCPCKID	RCPDDN	RCPDDNRT	RCPDEBUG	RCPDFPL	RCPDINC
RCPDISP	RCPDS	RCPDSECT	RCPDSN	RCPDSNP	RCPDSNRT	RCPDSRGR
RCPDUMMY	RCPENDD	RCPFDDN	RCPFDISP	RCPFDSN	RCPFHOLD	RCPFORUS
RCPFREE	RCPIOPL	RCPLINK	RCPLD	RCPLCSW	RCPLCS1	RCPLCS2
RCPMCA	RCPNTU	RCPPER	RCPPPL	RCPPROC	RCPPSWD	RCPPNAME
RCPRNGE	RCPSPACE	RCPSPEC	RCPSR2	RCPSREQ	RCPSUBL	RCPSYSOU
RCPTU	RCPTUBFR	RCPTXTL	RCPTYPE	RCPUNALC	RCPUNIT	RCPVCHAR
RCPVOLRT	RDCM	RDROP	READIN	READTMC	REGDEF	REGEQU
REGISTER	REGS	REQU	RESTORE	RETURNX	RLCT	RLCT@
RMCNS	RMODE	RSTYPEQ	RUN	RUSE	SAVEALL	SAVEX
SCALL	SCHEDULE	SDSA	SDV	SEQCK	SETREG	SF
SMF@@REC	SMFBR	SMFRTNS	SMF132	SPLOC	SP3CHECK	SSAR

TMSFIRM	TMSIEC	TMSKEY	TMSPRINT	TMSSEC	TMSSOJ	TMSVCEQU
TMUEXITB	TMVT	TODAY	TPUTX	TRMIO	TRTTAB	TRX
TS#SPACE	TSBEGIN	TSCBD	TSCLEAND	TSCLEAR	TSCPPL	TSCSOA
TSCSPL	TSCTL	TSDAIR	TSDAIRER	TSDAPL	TSDEPL	TSDISP
TSDMPL	TSDSECT	TSDTERM	TSENTRY	TSFINISH	TSGTPB	TSIOA
TSIOPL	TSLINK	TSLPL	TSMPL	TMSG	TSMSGD	TSODAIR
TSOENTER	TSOGTPB	TSOLEAVE	TSOMSG	TSOPARSE	TSOPGPB	TSOPTPB
TSOSTPB	TSOUSER	TSPARERR	TSPARSE	TSPDE	TSPEPL	TSPGPB
TSPPL	TSPTPB	TSSTPB	TSSTPTR	TSUSRCHK	TSWORK	UCBLOOK

DATASET AND MEMBER LISTING

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CBTCOV.FILE063 (CONTINUED)

UNTIL	UNTILOR	USNGX	USNGX@	VERIFYDD	VOL	VOLD
VSMACS	VTCALL	VTFMT	VTOCMG	VTOCOM	VTOCPARS	WRITEOUT
XACFUCVT	XREGISTER	XPRCLOSE	XPRDCB	XPREJECT	XPRHEAD	XPRINNRA
XPRLDEF	XPRLIST	XPRMOD	XPRNTLIN	XPROPEN	XPRSPACE	XREFI
ZB	ZHB	ZR				

HLQ: CBTCOV DATASET: CBTCOV.FILE064 VOLUME: CBT000 ORG/LRECL: P0/ 80

----- MEMBERS -----

\$	\$SMFBRWS	ACMD	ADDRALL	AMDPRCSA	AMDPRMTR	APFLIST
APFUP	ASMF	ASMFO2	ASMG	ASMH	ASMH02	ASMX
BLDLINIT	BLDLST	BLDLW	BLKTRK	CATALOG	CATOPEN	CATTRFIX
CB3270	CDSLST	CHECKPDS	CHIMP	CLEAR	CLIP	CLR3270
CMDTSO	CMP	COMMAND	COMPRESS	CONSAMS	COPYDISK	COPYMODS
CSAMAP	CSAMON	CVTVTOC	DATASET	DEBUG	DEX	DISASM
DISASM1	DISASM2	DISK	DISKEXA	DISKEX1	DMOD	DOMAIN
DSAT2	DSPACE	DTAPES	DYNAM	DYNAMASK	DYNAMSK2	DYNAMSK4
DYNASCR	DYNAUTIL	ENQ	ENQSP	FCBLIST	FICHE1	FNDVOL
FREEALL	FUS	GDGCOPY	GENERIC	IDACATDK	IDMALLOC	IDMBOZD
IDMDELET	IDMDSAT	IDMLOCIX	IDMMAIN	IDMPRINT	IDMSOZD	IDMUXIT
IDRLIST	IDRLIST2	IEBENQR	IEBPDSUT	IEBROT	IEBROTA	IEFU29
IEFU83	IEHMAP	IGC0021A	IGC0023I	IGC0025D	IGC018XX	IGC023I
IGG019WA	ILRBIRD	INCORZAP	INITCVTU	INITDATE	IPCSCOPY	JESEXIT6
JOBS	LIBRARY2	LISTM	LISTSPC	LISTVOL	LOADMBR	LOCINDEX
LOG7	LPAMAP	LPAMON	MAPDISK	MODREPX	MS	NOAREA
OIDMMAIN	ON	ONL	PDS	PDSCLEAR	PDSCOMPR	PDSEXTRA
PDSPURGE	PDS4	PREFIX	PRINTOFF	PTFSEL	PTSSRCH	PUSAGE
RACFDSET	RACFGRES	RACFGRP1	RACFGRP2	RACFUSER	RDFMT1	RLS
RLSE	RMFDASD	ROUTER	RSVTRACE	RSWAP	SCAN	SMFDS
SORTBLDL	SPFCOPY	SPY	SQAMON	SQUISH1	SQUISH2	SQUISH3
SQUISH4	SQUISH5	SQUISH6	SQUISH7	SQUISH8	SQUISH9	SRM
STATUS1	STATUS2	STATUS3	STATUS4	STATUS5	STEPLIB	SWAP
SYNTAX	SYSSORT	TAPEMAP	TAPESCAN	TCOPY	TRIM	UNCAT
USERS	VOLS	VSAMCAT	VTAMOPER	VTOC	VTOCCHEK	VTOCEXCP
VTOCFORM	VTOCLIST	VTOCMG	VTOCPRNT	VTOCREAD	VTOCSORT	VTOC1
VTOC2	VTOC3	VTOC4	VTOC5	WHO	XITOFMT5	XLIB

HLQ: CBTCOV DATASET: CBTCOV.FILE065 VOLUME: CBT000 ORG/LRECL: P0/ 80

----- MEMBERS -----

ASMP	ASMX	ASMXF	AUTHSUB	AUTOOPER	BLDLINIT	BLDLST
BLDLSW	BLGSES03	BLKTRK	BLK8X8	CADAMODS	CALC	CATALOG
CATMAN	CATOPEN	CATTRFIX	CB3270	CCWTRACE	CDSCB	CDSLST
CHARHEX	CHECKPDS	CHIMP	CHIMPNSE	CHIM2260	CLEAR	CLIP

DATASET AND MEMBER LISTING

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CBTCOV.FILE065

(CONTINUED)

CLISTSET	CLOCK	CLOCKX	CLRSCRN	CLR3270	CMD	CMDOS
CMDPGM	CMDTSO	CMP	CMPBYT	CNSLMON	COMMAND	COMPRESS
CONS	CONSAMS	CONSPGM	CONVCLST	CONVFC	CONVFC1	COPYDISK
COPYFILE	COPYMODS	CORE	CPLIMX	CPYBLK	CSAMAP	CSAMON
CSATRACE	CSATRAIL	CVTMDY	CVTVTOC	DA	DAIRERR	DAIRMSGs
DASDUTIL	DATASETL	DATE	DATEBX	DATEJX	DATEMX	DATER
DATETIME	DATEX	DAYSINDB	DC	DDNAME	DEBUG	DEFILE
DELAY	DELETER	DELETEO	DELINK	DEX	DFDSSXIT	DIRECT
DISASM	DISASM1	DISASM2	DISK	DISKEXA	DISKEX1	DISKMAP
DISKPEEK	DMEMST	DMEMVE	DMOD	DOCUMENT	DOMAIN	DOODATE
DOTSO	DPAGE	DSCB	DSMF	DSNCHECK	DSNENQ	DSPACE
DTAPES	DUCB	DUNIT	DUSER	DUSER1	DYNAM	DYNAMSK2
DYNAMSK4	DYNAMSK7	DYNASCR	DYNASWAP	DYNASWP4	DYNAUTIL	ECDATEX
EDATEB	EDATEBX	EDATEJ	EDATEJX	EDATEM	EDATEMX	EDATEX
EJDATE	EJDATEX	EMPTY	ENQ	ENQSP	EOM	ERAS3270
ESDATE	ESDATEX	EVPARITY	EXECTSO	FCBLIST	FCB2CPER	FCB2CP01
FCB2C001	FCB2C002	FCB2C003	FCB2C3UP	FCB2F600	FCB2F611	FCB2F638
FCB2F900	FCB2F910	FCB2SFM1	FCB2SFM2	FCB2SJWS	FICHE1	FIND
FIX1	FIX2	FNDBYT	FNDVOL	FRAMES	FREEALL	FSEdit
FSORT	FULSCR	FUS	GDATE	GDGCOPY	GENCNTS	GENERIC
GENERICs	GETCOR	GETMON	GETMONX	GETW	GL12	GSEP87H1
GTEMODS	GTFANSVS	GTFIS	GTFISEX	GTFJCL	HACEBTSO	HACMODS
HEADIN	HEADING	HEXCHAR	HEXCONV	HEXD	ICFCATL	ICFLIST1
ICFLIST2	ICFPASSW	IDACATDK	IDMALLOC	IDMBOZD	IDMDELET	IDMDSAT
IDMLOCIX	IDMMAIN	IDMMAINX	IDMPRINT	IDMSOZD	IDMUXIT	IDRLIST
IDRLIST2	IEBENQR	IEBPDSUT	IEBROT	IEBROTA	IEBROTXx	IEFACTRT
IEFUJI	IEFUTL	IEFU29	IEFU83	IFG0193C	IFG0553C	IGC0021A
IGC0022A	IGC0023I	IGC00230	IGC0025D	IGC018XX	IGC05XX0	IGC0905A
IGG019WA	IGX00010	IKJEBMA9	IKJEFT2	IKTRTX1	IKTWTX1	ILRBIRD
INCORZAP	INCSPZAP	INITCVTU	INITDATE	INTRDR	INTSTART	INVASM
INVASMf	INVASM1	INVASM2	INVCOB	INVCOB1	INVDEL	INVDIS
INVFIND	INVFOR	INVFORV	INVFOR1	INVFOR2	INVPLI	INVPLIF
INVPLI1	INVSRT	INVTSO	IPCSCOPY	IPLED	ISAMBKUP	ISAML0AD
ISBYTX	ISFPARMS	ISFUPRM	ISFUSER	IS028	ITIMERX	IVCOPY
JDATE	JDATEX	JESEXIT6	JES2AUTO	JOBCOPY	JOBCRD	JOBNAM
JOBNAME	JOBS	JULDAT	JULDATX	JUSTFY	K	KIXCOB
KIXMAP	KLOK	LBYTX	LIBRARY2	LINKDATE	LINKP	LISTCX
LISTM	LISTPDS	LISTSPC	LISTVO	LISTVOL	LLAU	LOADMBR
LOCDSN	LOCINDEX	LOG7	LPAMAP	LPAMON	LSTA	LSTB
MAPDISK	MASK	MASKLIST	MBRLIST	MCNVTCAT	MEMOVE	MEMOVX
MEMSET	MERGUPD	MESSAG	MESSAGE	MM	MODELPC	MODMAP
MODMVS	MODREP	MODREPX	MONTH	MOVBYT	MS	MSGNR
NEWS	NOAREA	NOPARITY	NUMCMD	OAC1	OAC2	ODPARITY
OIDMMAIN	OMA	OMFPST4	ON	ONL	OSDITTO	PAGE
PAKBIT	PAKBYT	PDFINIT	PDS	PDSCLEAR	PDSCOMPR	PDSEXTRA
PDSHELP	PDSPURGE	PDSSCAN	PDSUPDTE	PDSV70	PKLPAMAP	PLAYBACK
PLAYBAC2	PLAYBAC3	PLIDYN	PLIDYN1	PLIFIX	PLIOPER	PREFIX

CBTCOV.FILE065		(CONTINUED)					
	REROUTE	RESETDS	RESETS	RLS	RLSE	RMFDASD	RMFSELX
	ROCKMODS	ROUTE	ROUTER	RSVTRACE	RSWAP	RUTSBKTP	RUTS10
	RUTS20	SALVAGE	SAPG0100	SAPG0200	SAPG0300	SAPG0400	SAPG0500
	SAPG0600	SASPGM	SAVE	SCAN	SCAN40	SCNVTCAT	SCRAMBLE
	SCRAMSUB	SDATEX	SEARCH	SECOND	SETRC	SHIFT	SHOCAT
	SHOW	SLSSREPT	SLSSRPT1	SMFDS	SMFDSNS	SMFJOBS	SMFPG1
	SMFPG2	SMFREPS	SMF1415	SOFTCOST	SOFTINV	SOFTTRPT1	SOFTTRPT2
	SOFTTRPT3	SOFTTRPT4	SORTBLDL	SPACE	SPCONS	SPFBRO	SPFCOPY
	SPFDIR2	SPFEDIT	SPY	SQACHECK	SQAMON	SQUISH1	SQUISH2
	SQUISH3	SQUISH4	SQUISH5	SQUISH6	SQUISH7	SQUISH8	SQUISH9
	SRM	STATE	STATS	STATUS1	STATUS2	STATUS3	STATUS4
	STATUS5	STEPLIB	STIMEX	SUBSYS	SUBTSK	SUPEROP	SWAP
	SYNTAX	SYNXOPEN	SYSSORT	SYSUNITS	TABCHAR	TAPECOPY	TAPELOOK
	TAPEMAP	TAPEMSG	TAPENM	TAPENUM	TAPESCAN	TASKLIB	TCOPY
	TDATE	TERMIO1	TERMIO2	TERMIO3	TERMIO4	TERMIO5	TERMON
	TIME	TMACCT	TMPMAC	TMPSRV	TMSACTRT	TMUEXITB	TOP20
	TRIM	TRWMODS	TSBPASS	TSDERASE	TSLINE	TSOERASE	TSOTBLXE
	TSOTBLX0	TS0200	UABEND	UADSLIST	UCBMASK	UNCAT	UNPBIT
	UNPBYT	UNSETS	UPTIME	USERS	USERWTO	VABDUMP	VABUCB
	VATUCB	VOLS	VSAM\$C	VSAM\$O	VSAM\$R	VSAMBR	VSAMCAT
	VTAMAPPL	VTAMLST	VTAMMODE	VTAMOPER	VTOCCMD	VTOCLIST	VTOC1
	VTOC2	VTOC3	VTOC4	VTOC5	WAIT	WATCHING	WHATSNEW
	WHEREUSD	WHO	WHOAMI	WHOHAS	WHOSON	XACFBUCT	XACFCMD
	XACFCMDX	XACFDSNG	XACFJUST	XACFLGFS	XACFLGLM	XACFLGNI	XACFLGNP
	XACFLGNQ	XACFLGTM	XACFNPE	XACFRSC2	XACFTBLD	XACFUSVR	XACFU2J2
	XACFU8X	XACONS	XACORZAP	XADID	XADITDID	XADITTO	XADITXXX
	XDATEDIT	XDS	XITOFMT5	XLIB	XPRNTSUB	XVTCREAD	ZAP
	ZAPHELP						

HLQ: CBTCOV

DATASET: CBTCOV.FILE066

VOLUME: CBT000

ORG/LRECL: P0/ 80

----- MEMBERS -----							
	\$	\$SMFBRWS	ACMD	AMDPRCSA	AMDPRMTR	APFLIST	APFUP
	ASMEMPTY	ASMF	ASMG	ASMH	ASMRLSE	ASMVOLS	ASMVTOC
	ASMX	AUTHSUB	BLKTRK	CATALOG	CATOPEN	CATTRFIX	CDSLIST
	CHECKPDS	CHIMP	CLEAR	CLIP	CLR3270	CMP	COMMAND
	COMPRESS	CONSAMS	COPY	COPYDISK	COPYMODS	CSAMAP	CVTVTOC
	DATASETL	DBLOAD	DEBUG	DEX	DISK	DITTOCC	DITTOCCI
	DITTOCP	DITTOCT	DITTODD	DITTODID	DITTODP	DITTODSN	DITTOTC
	DITTOTCI	DITTOTP	DITTOTRL	DITTOTRS	DITTOTT	DMOD	DTAPES
	DYNAM	DYNAMSK2	DYNAMSK4	DYNAMSK7	DYNASCR	DYNAUTIL	ENQ
	ENQSP	EOMREPT	FCBLIST	FICHE1	FREEALL	FUS	GDGCOPY
	GENERIC5	GL12	IDACATDK	IDMF	IDRLIST	IEBENQR	IEBPDSUT
	IEBROT	IEHMAP	IGC0023I	IGC0025D	IKJEBMA9	ILRBIRD	INCORZAP
	INCSPZAP	INITCVTU	IPCSCOPY	JESEXIT6	KILLDISK	LISTM	LISTSPC
	LISTVOL	LOCINDEX	LOG7	LPAMAP	LPAMON	MAPDISK	MODREPX
	MS	NOAREA	ON	ONL	PACKER	PACKJCL1	PACKJCL2
	PACKJCL3	PAKDATA	PC01RUTS	PDS	PDSCLEAR	PDSCOMPR	PDSEXJCL
	PDSLIST	PDS2	PDS4	PREFIX	PRINTOFF	PTFSEL	PTSSRCH

CBTCOV.FILE066

(CONTINUED)

QASM133	RACFDSET	RACFGRES	RACFGRP1	RACFGRP2	RACFUSER	RDOFMTX
RLSE	RMFDASD	ROCKMON	RSVTRACE	SCAN	SCAN40	SHOW##
SMFCPUB	SMFCPUC	SMFDS	SMFNITE	SORT	SORTBLDL	SPFCOPY
SPY	SQAMON	SQUISH	STATE	STATS	STATUS	STEPLIB
SWAP	SYNTAX	SYSOUT	SYSSORT	TABLE	TAPEMAP	TAPESCAN
TCOPY	TRIM	UNCAT	UNLOAD	VOLS	VSAMCAT	VTAMOPER
VTOC	VTOCLIST	WHO	XADITTO\$	XCVOLIST	XLIB	

HLQ: CBTCOV

DATASET: CBTCOV.FILE067

VOLUME: CBT000

ORG/LRECL: PO/ 80

----- MEMBERS -----

\$	\$C	\$DOC	\$SMFBRWS	ABENDS	ACTMODS	ALIAS
ALLOCED	ALLOCMIN	ALLOCMOR	ALLOCTRP	AP	APFLIST	ASMH
ASMXF	ATTRIB	BLDHELP	BLKDISK	BLKOPT10	BLKOPT20	BLKOPT30
BLKS	BLKSIZE	BLOCK	CALC	CATUTIL	CDSCB	CLISTERR
COMP	COMPARE	COMPAREL	COMPAT	COMPILE	COMPILES	COMPRESS
CONS131	CONVCLST	COPY	COPYCNTL	COUNT#C	DA	DAIR
DALLOC	DEBUGGER	DECIMAL	DELETE	DESCR	DEX	DSNINFO
DSTATS	EMPTY	ENCIPHER	EXPDIR	FCB	FINDASID	FINDFAIL
FINDMAC	FINDMACR	FINDMOD	FIXDSCB	FORTV	FORTX	FREEALL
FREEDSN	FSE	GAS	GDGALTER	HEL	HEX	HEXDEC
HIST	IEBCOMPR	IEBUPDTE	INFOMGMT	INFOMVS	JES134	JOBS
JOBSTEP	JUL	JUL#C	JUSTIFY	KIXCOB	KONTSO	KOUNT
KWOO	LCOMPARE	LISTAP	LOCDSN	LPAMAP	MAP	MAPVTOC
MASK	MENU	MENU01	MENU02	MH	MHEDIT	MHTEST
MHUTIL	MIKE	MULTISPF	MVSOMON	NETDISP	NONVSAM	ONVSAM
OPTBLK	OZ	PACMASTR	PDSBUILD	PDSCOMP	PDSCOMPR	PDSGAS
PDSLOAD	PDSMATCH	PDSV7	Q	Q#1	QUEUE	REBLK
RETRIEVE	REVSMF	RLSE	SALVAGE	SCRALL	SCRAM	SCRAMBLE
SCRSIZE	SMFSCAN	SMP	SORTER	SPFVTOC	SYNTAXPT	SYSEDT
VSAMBR	VSCOBOL	ZAP				

HLQ: CBTCOV

DATASET: CBTCOV.FILE068

VOLUME: CBT000

ORG/LRECL: PO/ 80

----- MEMBERS -----

\$\$GTEDS	ABENDS	ACCESS	ALIAS	APFEXEC	ASMF	ASMH
ASMLA	ASMLH	ASMLHS	ASMLHS	ASMLHS1	ASMLHS2	ASMLHS3
ASMLH1	ASMLF	ATTRIB	BLKS	BUSTPDS	CATALOG	CATUTILD
CATUTILR	CATUTIL1	CATUTIL2	CMDPGM	COBOPTA	COMPARE	COMPILES
COMPRESS	DA	DAIR	DELINK	DESCR	DEX	DFSORT
DIRENTRY	DISASM	DSTATS	EXPDIR	FIXDSCB	FORTHX	FORTVS
FORVOPTA	FORXOPTA	FSE	GAS	HACMENU	HEL	HIST
INQSMF	INV00	INV01	INV02	ISP#PRIM	ISP@PRIM	ISR@PRIM
ISRFPA	ISRTSO	ISRUTIL	JOBS	JOBSTEP	JUL	KIXCOB
KOUNT	LISTVOL	LOCDSN	MAP	MHEDIT	MHEDIT01	MULTISPF
NETOPER	NEXT	P#DDELET	P#DDELVS	P#DPRINT	P#DSINFO	P#DTABLE
P#FMT	P#LCUSER	P#LPROMP	PDS	PDS70HS	PDS70HSA	PDS70H1
PDS70H1A	PDS70H2	PDS70H2A	PDS70H3	PDS70H3A	PDS70H4	PDS70H4A

	PDS70H5	PDS70H5A	PDS70H5B	PDS70H5C	PDS70H5D	PDS70H5E	PDS70H5F
	PDS70H5G	PDS70H6	PDS70H6A	PDS70H7	PDS70H7A	PDS70H8	PDS70H8A
1	PDS70LKD	PDS70PNS	PDS70PN1	PDS70PN2	PDS70PN3	PDS70PN4	PDS70PN5
2	PDS70PN6	PDS70PN7	PDS70PN8	PDS70REC	PDS70RL2	PDS70TS0	PDS70UT1
3	PDS70UT2	PDS70UT3	PDS70ZAP	PGMCMD	PLIF	PLIHS	PLIHS1
4	PLIHS2	PLIHS3	PLIH1	PLIOPT	PLIOPTA	PLIOPTN1	PL070A
5	PL070AL	PL070AU	PL070C	PL070DE	PL070DS	PL070E	PL070F
6	PL070H	PL070HE	PL070HE1	PL070L	PL070LH0	PL070LH1	PL070LOP
7	PL070M	PL070O	PL070P	PL070R	PL070V	POP70CH	POP70CM
8	POP70CN	POP70DI	POP70DS	POP70FI	POP70HE	POP70HE1	POP70IF
9	POP70IFU	POP70IM	POP70ME	POP70MM	POP70OH0	POP70OH1	POP70OPT
10	POP70PA	POP70RE	POP70TS	POP70U	POP70URL	POP70UZA	POP70VE
11	PRINTOFF	PODTABLE	PODTABL1	PODTABL2	POSTABLE	POSTABL1	POSTABL2
12	RESTORE	REVSMF	RLSE	SALVAGE	SMDC	SMFMENU	SMUTIL
13	SMUTIL0	SMUTIL1	SMUTIL2	SNVSAM	SPARE	SPFMSG	SPFSEL
14	START	STATS	STATS#1	STEPLIB	SWITCH	SYSEDH01	SYSEDT
15	SYSLOG	SYSTEMS	T#DTABLE	T#DTDR00	T#DTDS00	T#DTEX00	T#DTFM00
16	T#DTFM01	T#DTFM02	T#DTGIO0	T#DTGIO1	T#DTGIO2	T#DTLCB	T#DTLC0
17	T#DTLC00	T#DTLC1	T#DTLC2	T#DTLC3	T#DTLC4	T#DTLC5	T#DTLC6
18	T#DTMIO0	T#DTMIO1	T#DTPC0	T#DTPC00	T#DTPC1	T#DTPC2	T#DTPC3
19	T#DTPC4	T#DTPC41	T#DTPC5	T#DTPRM0	T#DTSAMO	T#DTSCRO	T#DTSCR1
20	T#DTSCR2	T#DTTERM	T#DTTS00	TOOLS	TSONEWS	VENQ1	VENQ2
21	VOLSS	VSAMBR	VSCOB	VTOC	VTOCFAST	WHOHAS	YDST00
22	YDST01	YDST02	YDST03	YDST04	YDST05	YSL00	ZAP

HLQ: CBTCOV

DATASET: CBTCOV.FILE069

VOLUME: CBT000

ORG/LRECL: PO/ 80

----- MEMBERS -----							
	\$INDEX	CONFIG0	CONFIGC1	CONFIGP0	CONFIGP1	CONFIGS0	CONFIGS1
	CONFIGX0	CONFIGX1	CONFIG00	PPTOSI	PROC#1	PROC#2	PROC#3
	PROC#4	PROC#5	PROC#6	PROC#7	README	REF3090	SITOPP

HLQ: CBTCOV

DATASET: CBTCOV.FILE070

VOLUME: CBT000

ORG/LRECL: PO/ 80

----- MEMBERS -----							
	\$COMMON	\$ODAFDOC	@FILE070	DAF	OLDDAF		

HLQ: CBTCOV

DATASET: CBTCOV.FILE075

VOLUME: CBT000

ORG/LRECL: PO/ 80

----- MEMBERS -----							
	\$\$DOC	ABEND	ANALYZ	AS	ASCTR	ASGNBFR	ASLIST
	ASMTRTAB	ATLAS	ATTACH	ATTNINQ	BLDL	BREAKOFF	BSP
	BUFFER	BUFINQ	BUILD	BUILDRCD	CALL	CAMLST	CANCELM
	CATALOG	CHAP	CHECK	CHGNTRY	CHKPT	CHNGP	CHNGT
	CIRB	CKREQ	CLOSE	CLOSEMC	CNTRL	CONFIGUR	COPYP
	COPYQ	COPYT	COUNTER	CRJELINE	CRJETABL	CRJEUSER	CTRGROUP
	CTRLIST	CTRSCHED	DAR	DATESTMP	DCB	DCBD	DEFAREA

CBTCOV.FILE075

(CONTINUED)

DEFCCW	DELETE	DEQ	DETACH	DEULIST	DEVTYPE	DFTRMLST
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	FEOV	FIND	FREEBUF	FREEDBUF	FREEMAIN	FREEPOOL	GAIC
	GBFLM	GBINF	GBPOS	GBPST	GCNL	GCNOP	GCNTRL
1	GCON	GDCDS	GDPD	GDRD	GDS	GDSF	GDUAS
2	GDULIST	GDUTRANS	GDV	GECF	GECP	GECV	GENSD
3	GEOS	GEPI2	GEPM	GESD	GESM	GESU	GET
4	GETBUF	GETMAIN	GETPOOL	GEVI2	GEVM	GFEF	GFFM
5	GFRM	GIBLC	GINIT	GLCW	GLIC	GLRC	GLRR
6	GLTR	GLVS	GMLD	GMLW	GMSR	GMVA	GMVD
7	GNOP2	GNOP4	GODEL	GPDI	GRDA	GRDB	GRDE
8	GRDS	GREAD	GREADR	GSBLC	GSBPOS	GSCW	GSERV
9	GSIC	GSRT	GSXY	GTDD	GTND	GTNS	GTNZ
10	GTOS	GTRACE	GTRU	GTR1	GTR2	GTR3	GTR4
11	GTSL	GTXT	GTZE	GUSTOR	GWRITE	IDENTIFY	IDFASM
12	IDFDSP	IDFGBL	IDFIN01	IDFIN02	IDFIN03	IDFIN04	IDFIN05
13	IDFIN06	IDFIN07	IDFIN08	IDFIN09	IDFIN10	IDFIN11	IDFMSG
14	IDFMSG1	IDFMSG2	IDFMSG3	IDFTR	IDFTRK	IECTDECB	IEFDSOCB
15	IHBERMAC	IHBGAM1	IHBGAM2	IHBGAM3	IHBINNRA	IHBINNRB	IHBOPLST
16	IHBRDWRD	IHBRDWRK	IHBRDWRS	IHBRDWRT	IHB01	IHB02	IHB03
17	IHLMGTRC	IKJPSCB	IMDMEDIT	IMDSADMP	IMGLIB	INDEX	INTERCPT
18	IOHALT	LERB	LERPRT	LINK	LOAD	LOCATE	LOGSEG
19	LOPEN	LPSTART	MODE	NOTE	OACB	OBTAIN	ONLTST
20	OPCTL	OPEN	OPTION	PARAMNUM	PARMLIST	PAUSE	POINT
21	POLL	POLLIMIT	POST	POSTRCV	POSTSEND	PROCESS	PROTECT
22	PRTOV	PUT	PUTX	QEDIT	RCVEITA2	RCVEZSC3	RCVHDR
23	RCVSEG	RDJFCB	RDLNE	READ	RELBUF	RELEASEM	RELEX
24	RELSE	RENAME	REQBUF	REROUTE	RESCN	RESERVE	RESETPL
25	RETRIEVE	RETURN	RJELINE	RJETABL	RJETERM	RJEUSER	RLSEBFR
26	ROUTE	SAEC	SAVE	SCANREQ	SCRATCH	SEGLD	SEGWT
27	SENDRHDR	SENDITA2	SENDSEG	SENDZSC3	SEQIN	SEQOUT	SETL
28	SETPRT	SKIP	SMFWTM	SNAP	SOURCE	SPAR	SPIE
29	STAE	STARTLN	STATUS	STEND	STIMER	STOPLN	STOW
30	SYNADAF	SYNADRLS	TERM	TERMTBL	TGROUP	TIME	TIMESTAMP
31	TPEDIT	TRANS	TRANSLAT	TRLIST	TRNSLATE	TRSLRCTW	TRSLRCT3
32	TRSLSCTW	TRSLSCT3	TRUNC	TSEVENT	TTIMER	TWAIT	UNVT
33	WAIT	WAITR	WRITE	WRU	WTL	WTO	WTOR
34	XCTL	XDAP	XLATE				

HLQ: CBTCOV

DATASET: CBTCOV.FILE076

VOLUME: CBT000

ORG/LRECL: P0/ 80

MEMBERS

\$\$DOC	CMT	COUNTS	CVT	DARMAC	HOOK	IEAAIH
IEAAMS	IEAAPS	IEAAPT	IEAATA	IEAATC	IEAAWT	IEACVTPC
IEAQAT	IEAQBK	IEAQCH	IEAQET	IEAQFX	IEAQGM	IEAQU
IEAQPR	IEAQTR	IEATCB	IEATRC	IECDSECT	IECGBL	IECICS

DATASET AND MEMBER LISTING

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(CONTINUED)

IECICT	IECIDT	IECILCT	IECINT	IECIOQE	IECIOS	IECIOSB
IECIST	IECIUCB	IECIUCBA	IECLNK1	IECSDSL1	IECSSDA	IECTBL
IECULK1	IECULK2	IECULK3	IECXCP	IECXCPX	IECXTCH	IEC23XXF
IEEBASEA	IEEBASEB	IEECAWR	IEECBJH	IEECEJM	IEECGCB	IEECHAIN
IEECHATR	IEECHCB	IEECRDCM	IEECRJK	IEECSUB	IEECUCM	IEECVMUG
IEEGMSLT	IEEXSA	IEFACOMM	IEFAJCTB	IEFASCTB	IEFJFCBN	IEFJFCBX

	IKJTSCVT	IORMSCOM	IOSGNIP	ITLPCSIM	MGCR	MPCVT	MPFX
	SCBDUMP	SCVT	SGIECODT	SGIECOUC	SGIEEOVR	SGIEEOVV	SGIEEOOV
1	SGIEE001	SGIEE011	SGIEF0QM	SGIEF001	SGIEF002	SGIEF010	SGIEF011
2	SGIEF012	SGIEF013	SGIEF015	SGIEF060	SGIEK001	SGIEK005	SGIEK006
3	SGIEP000	SGIER001	SGIEW001	SGIEW050	SGIEX001	SGIEY001	SGIFC000
4	SGIFFOBT	SGIHB000	SGIHEOX1	SGIHEOX2	SGIHEOX3	SGIHEOX4	SGIHEOX5
5	SGIHEOX6	SGIKF000	SGIUN00V	SUBTAG			

7	HLQ: CBTCOV	DATASET: CBTCOV.FILE077	VOLUME: CBT000	ORG/LRECL: P0/	80
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9	----- MEMBERS -----
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	\$\$DOC	GETLINE	GTSIZE	IKJCPPL	IKJCSOA	IKJCSPL	IKJDAPL
	IKJDAP0C	IKJDAP00	IKJDAP04	IKJDAP08	IKJDAP1C	IKJDAP10	IKJDAP14
13	IKJDAP18	IKJDAP2C	IKJDAP24	IKJDAP28	IKJDAP30	IKJDAP34	IKJDFPB
14	IKJDFPL	IKJDSE	IKJEBECA	IKJEBEMG	IKJEBEMI	IKJEBEML	IKJEBERT
15	IKJEBESH	IKJEBESV	IKJEBEUW	IKJECBS	IKJECT	IKJENDP	IKJGTPB
16	IKJIDENT	IKJIOPL	IKJKEYWD	IKJLSD	IKJNAME	IKJOPER	IKJPARM
17	IKJPGPB	IKJPOSIT	IKJPPL	IKJPTPB	IKJRCB	IKJRLGB	IKJRLSA
18	IKJRSVWD	IKJSTPB	IKJSTPL	IKJSUBF	IKJTAIE	IKJTAXE	IKJTERM
19	IKJTIOCB	IKJTIOCP	IKJTPL	IKJTSB	IKJUPT	LINEGRP	LISTTA
20	PUTGET	PUTLINE	QTIP	RTAUTOPT	SPAUTOPT	STACK	STATTN
21	STAUTOC	STAUTOLN	STAX	STBREAK	STCC	STCLEAR	STCOM
22	STSIZE	STTIMEOU	TCABEND	TCLEARQ	TGET	TPUT	TSABEND
23	TSOMCP	TSOMH					

25	HLQ: CBTCOV	DATASET: CBTCOV.FILE078	VOLUME: CBT000	ORG/LRECL: P0/	80
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27	----- MEMBERS -----
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	\$\$DOC	ALGLIB	ALGOL	ASSEMBLR	CENPROCS	CHANNEL	CHECKER
	CKPTREST	CMDLIB	COBLIB	COBOL	CONVERT	CTRLPROG	CUPOINT
31	DATAMGT	DCMLIB	EDIT	EDITOR	EMULATOR	FORTLIB	FORTRAN
32	FTCCMD	FTCSCR	GENERATE	GENTSO	GJOBCTL	GRAPHICS	HELP
33	IECIUCB	IMAGELIB	IOCHECK	IOCONTRL	IODEVICE	JOBSEP	LINKLIB
34	LOADER	MACLIB	OUTPUT	PARMLIB	PARTITNS	PL1	PL1LIB
35	PROCLIB	PTOP	RESMODS	RPG	SCHEDULR	SECMODS	SECONSLE
36	SGASMPAK	SGGBLPK	SGGEN100	SGIEA2AT	SGIEA2BK	SGIEA2CV	SGIEA2MS
37	SGIEA2NP	SGIEA2NU	SGIEA2ST	SGIEA2SU	SGIEA2SV	SGIEA2TA	SGIEA2TB
38	SGIEA2TC	SGIEA2TR	SGIEA2WP	SGIEA3IC	SGIEA3IL	SGIEA3IS	SGIEA5SU

43	*****	
44	DATASET AND MEMBER LISTING	PAGE: 45
45	*****	

48	CBTCOV.FILE078	(CONTINUED)
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	SGIEC2DT	SGIEC2GR	SGIEC2PT	SGIEC2UC	SGIEC202	SGIEC3FB	SGIEC3TP
	SGIEC300	SGIEC4UC	SGIEC5DI	SGIEC5DM	SGIEC5IS	SGIEC5PI	SGIEC5PL
52	SGIEC5PS	SGIEC5PV	SGIEC5TP	SGIEC500	SGIEC513	SGIEC519	SGIEC520
53	SGIEE2DC	SGIEE201	SGIEE301	SGIEE4DC	SGIEF2QM	SGIEF201	SGIEF202
54	SGIEF211	SGIEF212	SGIEF241	SGIEF441	SGIEF442	SGIEF443	SGIEF444
55	SGIEH201	SGIEH401	SGIEH402	SGIEH501	SGIEI2SV	SGIEK201	SGIEK205
56	SGIEK401	SGIEK405	SGIEK406	SGIEK502	SGIEM2A0	SGIEM4T0	SGIEM5C0
57	SGIEP200	SGIEP400	SGIEP500	SGIEP501	SGIER201	SGIER401	SGIER501
58	SGIES401	SGIEU401	SGIEW201	SGIEW250	SGIEW300	SGIEW400	SGIEW401
59	SGIEW450	SGIEW550	SGIEX201	SGIEX401	SGIEX402	SGIEX501	SGIEY201
60	SGIEY401	SGIFC201	SGIFC300	SGIFC400	SGIFC600	SGIFD400	SGIFD500

	SGIKF200	SGIKF400	SGIKF500	SGIKF501	SGIKJ2EB	SGIKJ2EF	SGIKJ2LP	
	SGIKJ4EA	SGIKJ4EB	SGIKJ4EC	SGIKJ4EF	SGIKJ4EG	SGIKJ4EH	SGIKJ4IE	
1	SGIKJ445	SGIKJ5EA	SGIKJ5EB	SGIKJ5EC	SGIKJ5EF	SGIKJ5EG	SGIKJ5EH	1
2	SGIKJ5IE	SGIKJ540	SGIKM400	SGIKM500	SGIMA401	SGIMA402	SGIMA501	2
3	SGIMB401	SGIPD400	SGIPD500	SGLEDPK1	SGLEDPK2	SGPAK248	SGPAK768	3
4	SGRELLEV	SORTLIB	SORTMERG	SUPRVSOR	SVCLIB	SVCTABLE	SYSUTILS	4
5	TELCMLIB	TSASMPAK	TSGEN100	TSOPTION	UADS	UCS	UNITNAME	5

HLQ: CBTCOV	DATASET: CBTCOV.FILE079	VOLUME: CBT000	ORG/LRECL: PO/ 80
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9	MEMBERS	9
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11	\$\$\$DOC	COBSAMP	CTLG2311	CTLG2314	CTLG3330	DRISAMP	DUMPREST	11
12	GSPSAMP	IBCDASDI	IBCDMPRS	ICAPRTBL	IEAIPLOO	IEBDATGN	IEMSP2	12
13	IEPSAMP	IERSP	IEUESP	IEXSAMP	IEYSP	IHGSAMP	IKDSAMPL	13
14	IKFSAMP	ITLDMPRS	ITLIPL00	PL1SAMP	RPGSMPL	SAMACTRT	SAMP2250	14
15	SAMP2260	SAMP327L	SAMP327R	SMFEXITS	SMFE15	SMFE35A	SMFE35B	15
16	SMFPOST	SMFSORT	TESTEXIT	UNCT2311	UNCT2314	UNCT3330	USERLABL	16

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18 HLQ: CBTCOV                                DATASET: CBTCOV.FILE080                                VOLUME: CBT000                                ORG/LRECL: PO/      80
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MEMBERS
20

22	\$\$\$DOC	ATTEN	CANCELMSG	CARRIAGE	CHECKPT	CODE	COMMBUF	22
23	CTBFORM	CUTOFF	DATETIME	ERRORMSG	FORWARD	FULLSCR	GROUP	23
24	HANGUP	HOLD	ICHNG	ICOPY	IEDNOL	IEDPSTOP	IEDQCHAR	24
25	IEDQCHI	IEDQCKO	IEDQDID	IEDQFEA	IEDQGCH	IEDQJN	IEDQMASK	25
26	IEDQSCAN	IEDQTO	IEDQTQ	IEDQTT	IEDQVCON	IEDVOFF	INBLOCK	26
27	INBUF	INEND	INHDR	INITIATE	INMSG	INTRO	INVLIST	27
28	INVLIST1	INVLIST2	INVLIST3	INVLIST4	INVLIST5	INVLIST6	LOCK	28
29	LOCOPT	LOG	LOGON	LOGTYPE	MCOUNT	MCPCLOSE	MHGET	29
30	MHPUT	MRCHECK	MRELEASE	MSGEDIT	MSGFORM	MSGGEN	MSGLIMIT	30
31	MSGTYPE	ORIGIN	OUTBUF	OUTEND	OUTHDR	OUTMSG	PATH	31
32	PCB	PRIORITY	QACTION	QCOPY	QRESET	QSTART	READY	32
33	REDIRECT	RETRY	SCREEN	SEQUENCE	SETEOF	SETEOM	SETSCAN	33

39 DATASET AND MEMBER LISTING PAGE: 46

40 ***** 40

CBTCOV.FILE080 (CONTINUED)

45	SIMATTN	SLOWPOLL	STARTMH	TCHNG	TCOPY	TERMINAL	TERRSET
46	TGOTO	TLIST	TPDATE	TPROCESS	TRANLIST	TSINPUT	TTABLE
47	TTSID	TYPETABL	UNLOCK				

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HLQ: CBTCOV          DATASET: CBTCOV.FILE081          VOLUME: CBT000      ORG/LRECL: PO/    80
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MEMBERS

53	\$\$\$DOC	ALGOFC	ALGOFCG	ALGOFCL	ALGOFCLG	ASMFC	ASMFCG	53
54	ASMFCL	ASMFCLG	BRDR	COBEC	COBEC LG	COBELG	COBUC	54
55	COBUCG	COBUC LG	COBULG	DSO	FORTGC	FORTGCL	FORTGCLD	55
56	FORTGCLG	FORTGLG	FORTHC	FORTHCL	FORTHCLD	FORTHCLG	FORTHLG	56
57	GTF	GTFSNP	IEEVMPCR	IEFREINT	INIT	INITD	LIST	57
58	LKED	LKEDG	MOD	PL1DFC	PL1LFC	PL1LFCG	PL1LFCL	58
59	PL1LFCLG	PL1LFG	PL1LFLG	PRDMP	PTFLE	RDR	RDRA	59
60	RDR3200	RDR400	RPGEC	RPGECLG	RPGELG	SMPIO	SMPIOD	60

MEMBERS

IGGCP6	IGGCP7	IGGCP8	IGGCP9A	IGGCP9B	IGGCP9C	IGGDCBFA
IGGDEBD	IGGIOBD	IGGLDCP	IGGLOAD	IGGSCAN	IGGWKNCP	IHADCB
IHADCBDF	IHADECB	IHAECB	IHAPDS	IHAPIE	IHBMFTAB	IHCARITM
IHCDIOSM	IHCFIOSM	IHCIBCOM	IHCTRACM	IHEEVT	IHELIB	IHEPRV
IHESDR	IHEXLV	IHEZAP	IHEZZZ	IHKCD SCT	IHKDSECT	IKDGT CB
IKJATRCB	IKJDACB	IKJDCA	IKJDCARE	IKJDPA	IKJDQE	IKJEBEMB
IKJEBEMJ	IKJEBEMT	IKJEBEST	IKJEFA3A	IKJEFFBT	IKJEFFCT	IKJEFFD8
IKJEFFHT	IKJEFFMT	IKJEFLP0	IKJEFLWA	IKJEFLWC	IKJEFPWA	IKJEFUAD
IKJEFUDL	IKJEHCOM	IKJFAPWA	IKJFAWA	IKJFBQE	IKJFQE	IKJIPPB
IKJLCE	IKJOCMTB	IKJPARMA	IKJPQE	IKJQEL	IKJRPQE	IKJRQE
IKJRQEL	IKJRXL	IKJRXLQE	IKJSAVED	IKJSPQE	IKJSWAPD	IKJTMPWA
IKJTQE	IKJTRCB	IKJTSDMP	IKJTSIA	IKJTSICB	IKJTSMSG	IKJUMSM
IKJUQEL	IKJWHEN	IKJWQE	IKMBASE	IKMDATA	IMDTSOCB	INSERT
IOBLOCKS	IOGENER	IOSGEN	LABEL	LCBD	LCGASMSW	LCGPLSSW
LINEEND	MCHMAC	MCHSUB	MCSPURG	MCT	MIEDQFA	MIEDQHM
MSTARTMH	OLTCB	OUTBUFM	PLINK	PREFIXD	PRPLY	PSEUDO
PSWGEN	PURGE	PWRT	PWTO	PWTOR	QCB	QSWORK
RAFIOARG	RAFIOXK	RAFKNBX	RBPAMASK	RCALL	RCB	RCLBR
RCLOSE	RDELETE	RECDEF	REGEQU	RELEASE	REPLACE	REQU
RESPL	RESTORE	RFIN	RGET	RMAMAIN	RMBMAIN	RMCMAIN
RMSMSB	RPOINT	RREAD	RSCRATCH	RSETMASK	RSKIP	RWRITE
SCSW	SDATA	SDUMP	SIOTTTR	SMCPI	SMPPI	SND SCH
STABUILD	STAEPARM	STAES	STCBD	SYNCH	SYNEPS	TACSM
TAS	TASC	TASCD	TASCE	TASCT	TAVTD	TBTUD
TCBD	TCBEQU	TCCWD	TCKPD	TCOMTAB	TCONV	TCPBD

DATASET AND MEMBER LISTING

PAGE: 48

CBTCOV.FILE082

(CONTINUED)

TDATAD

TDEBAPD

TDEBD

TDISPD

TDRQD

HLQ: CBTCOV

DATASET: CBTCOV.FILE084

VOLUME: CBT000

ORG/LRECL: P0/ 80

MEMBERS

\$\$\$\$\$\$\$	\$\$\$\$READ	\$\$\$\$BUGS	\$\$\$\$BUGST	\$\$\$\$BUGSX	\$\$\$\$BUGS2	\$\$\$\$BUGS3
\$\$\$CTBL	\$\$\$CUSTM	\$\$\$CUT	\$\$\$DOC	\$\$\$EQUAL	\$\$\$INST	\$\$\$MODS
\$\$\$PROSE	\$\$\$SECUR	\$\$\$TRAP	\$\$\$UNDOC	\$\$PD\$MAN	\$\$USAGE	\$BUG99
\$PDSART0	\$PDSART1	\$PDSART2	\$PDSART3	\$WORKBH	#MDSECT	#PD\$GEN
#PD\$GENB	#PD\$GENU	#PD\$MODS	#PD\$STBL	#SPWRKA	@ALIAS	@ATTRIB
@BROWSE	@BROWSE0	@CHANGE	@CLEAR	@COMPARE	@COMPRES	@CONTROL
@COPY	@DELETE	@DIABUG	@DIACAX	@DIACLN	@DIAFIND	@DIAFUN
@DIAINIT	@DIALALV	@DIALINE	@DIALINZ	@DIALOG	@DIALSTC	@DIAMEML
@DIAORG	@DIAOUT	@DIAPANL	@DIAPART	@DIASEL	@DIASTAK	@DIATBL
@DIATCT	@DIAWRK	@DISPLAY	@DSNAME	@EXEC	@FIXPDS	@GLOBAL
@HELP	@HISTORY	@IF	@LIST	@MAP	@OUTCOPY	@PARSE
@PARSE0	@PD\$MAIN	@PRINT0	@RENAME	@REPRO	@RESTORE	@RX
@SUBLIST	@SUBS	@TIME	@TS0	@TSOEDIT	@USAGE	@VERIFY
ABEHELP	CBTJCL	COPYIMAG	CUT	CUTDEF	CUTDEF@	CUTHELP@
CUTHELP1	CUTHELP2	CUTHELP3	CUTHELP4	CUTHELP5	CUTPROM	CUTPROM@
EQUAL	HELPLIST	ISPFPRIM	ISPFUTIL	M\$ENTER	M\$ERRST	M\$EXIT
M\$MSG	M\$PUTGT	M\$PUTLIN	M\$TX	NOTES	083SETT2	PASTE
PASTEDEF	PASTEDF@	PASTEPR@	PASTEPRM	PDS\$JCL	PDS@PRIM	PD\$COMP
PDSHELP	PDSHJCL	PDSJCL	PDSM84	PDSPJCL	PDSTRAP	PDSTRAPT
P8@OP@P	P8@OS@P	P84ALCLF	P84ALCMN	P84ALCPO	P84ALCPS	P84BLKP

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P84LAUX	P84LC@L	P84LC@LH	P84LC@P	P84LCCH	P84LCDE	P84LCDST
P84LCD2	P84LCFE	P84LCFTC	P84LCLTC	P84LCRE	P84LCR2	P84LCSOC
P84LCTB	P84LCUX	P84LCVTC	P84LCVTV	P84LCVT2	P84LL@P	P84LL@PH
P84LLUX	P84LO@P	P84LOA	P84LOAL	P84LOAU	P84LOCL	P84LOCO
P84LOCP	P84LODC	P84LODE	P84LODS	P84LOE	P84LOF	P84LOFS
P84LOHE	P84LOHE1	P84LOHH	P84LOHI	P84LOL	P84LOM	P84LOOU
P84LOPR	P84LORE	P84LORP	P84LORR	P84LORV	P84LOTE	P84LOTL
P84LOUX	P84LOV	P84LOVP	P84LT@L	P84LTUP	P84LTUX	P84LV@L
P84LV@P	P84LVFTV	P84LVLTV	P84LVSOV	P84LVTB	P84LVUX	P84LVVT
P84LX@L	P84LXUX	P84MEML	P84MEMLU	P84MN@P	P84MNFE	P84MNFTM
P84MNFTU	P84MNSOM	P84MNSOU	P84MNTB	P84OP@P	P84OP@PH	P84OPA
P84OPAL	P84OPAU	P84OPBR	P84OPCA	P84OPCH	P84OPCN	P84OPCP
P84OPCR	P84OPDC	P84OPDE	P84OPDI	P84OPDP	P84OPDR	P84OPDS
P84OPED	P84OPFE	P84OPFI	P84OPFS	P84OPFTS	P84OPFX	P84OPGR
P84OPGR2	P84OPHE	P84OPHE1	P84OPHH	P84OPHI	P84OPIF	P84OPIFU
P84OPIM	P84OPLI	P84OPMA	P84OPMC	P84OPME	P84OPML	P84OPMLU
P84OPMM	P84OPOU	P84OPPA	P84OPPR	P84OPP2	P84OPRE	P84OPRN
P84OPRP	P84OPRR	P84OPRS	P84OPRV	P84OPSL	P84OPSOM	P84OPSOS
P84OPSOU	P84OPSU	P84OPTB	P84OPTe	P84OPTL	P84OPTS	P84OPURL
P84OPUX	P84OPUZA	P84OPVE	P84OPVP	P84OPWH	P84OS@P	P84OSCA

DATASET AND MEMBER LISTING

PAGE: 49

CBTCOV.FILE084

(CONTINUED)

P84OSCP	P84OSDC	P84OSDP	P84OSED	P84OSFE	P84OSFI	P84OSFS
P84OSFX	P84OSLI	P84OSMC	P84OSPR	P84OSRP	P84OSRV	P84OSSU
P84OSS2	P84OSTE	P84OSTL	P84OSVE	P84OSVP	P84OSWH	P84PN@P
P84PN@PH	P84PN@PI	P84PN@PN	P84PN@PO	P84PNA	P84PNB	P84PNC
P84PND	P84PND@	P84PNE	P84PNF	P84PNF@	P84PNFA	P84PNFB
P84PNFF	P84PNFL	P84PNFO	P84PNFP	P84PNG	P84PNH	P84PNI
P84PNI@	P84PNIB	P84PNIF	P84PNIL	P84PNIO	P84PNIP	P84PNIS
P84PNJ	P84PNK	P84PNK@	P84PNKB	P84PNKF	P84PNKL	P84PNKO
P84PNKP	P84PNKS	P84PNL	P84PNM	P84PNN	P84PNN@	P84PNNB
P84PNNF	P84PNNL	P84PNN0	P84PNNP	P84PNNT	P84PNO	P84PNO@
P84PNOB	P84PNOF	P84PNOL	P84PN00	P84PNOP	P84PNOS	P84PN1
P84PN1@	P84PN1A	P84PN1B	P84PN1M@	P84PN1MC	P84PN1ML	P84PN1MN
P84PN1MP	P84PN1MR	P84PN2	P84PN3	P84PN3@	P84PN3A	P84PN4
P84PN4@	P84PN4A	P84PN5	P84PN5@	P84PN5A	P84PN5B	P84PN5C
P84PN5D	P84PN5E	P84PN5F	P84PN5G	P84PN5H	P84PN6	P84PN6@
P84PN6B	P84PN6F	P84PN6S	P84PN7	P84PN7@	P84PN8	P84PN8@
P84PN8B	P84PN8F	P84PN8S	P84PN9	P84PN9@	P84PN9A	P84RECOV
P84RECO2	P84RLSE	P84SET@	P84SET@P	P84SETE	P84SETE@	P84SETE1
P84SETE2	P84SETE3	P84SETE4	P84SETF	P84SETF@	P84SETF1	P84SETF2
P84SETF3	P84SETL	P84SETL@	P84SETL1	P84SETL2	P84SETL3	P84SETL4
P84SETM	P84SETM@	P84SETM1	P84SETM2	P84SETM3	P84SETM4	P84SETM5
P84SETM6	P84SETM7	P84SETM8	P84SETS	P84SETS@	P84SETS1	P84SETS2
P84SETS3	P84SETS4	P84SETS5	P84SETT	P84SETT@	P84SETT1	P84SETT2
P84SETT3	P84SETV	P84SETV@	P84SETV1	P84SETV2	P84SETV3	P84TT@LH
P84TT@P	P84TFTT	P84TTTB	P84VCONT	P84VERR	P84VEXT	P84VEXTH
P84VIVI	P84VREC	P84VRL2	P84VTSO	P84VUTU	P84VUT1	P84VUT2
P84XP1	P84XP2	REEQUAL	SAMPM1	SAMPPREP	SAMPPRE1	SAMPPRE2
SCPASMCL	SCPASML	SCPBATAS	SCPBATA1	SCPDSN	SCPENT1	SCPM01
SCPPREP	SMPFIXES	SMPINST	SPFMSGs	SPFPRIM	VTSOPCF	VTSORACF

INIT	INITS	ISRQ	JCL	JLOG	JMSG	LIST
LISTDS	PARSE	PRINT	QAUTHCK	QCOMMON	QNM1	QPRBGEN
QSCE	QSTART	QSTOP	QTILT	QUEUE	QO	READSPC
REPOS	SAVE	SEARCH	SPIN	SUBSYS	SYSLOG	SYSOUT
XDS						

HLQ: CBTMOV DATASET: CBTMOV.FILE097 VOLUME: CBT000 ORG/LRECL: P0/ 80

----- MEMBERS -----

DATASET AND MEMBER LISTING PAGE: 51

CBTMOV.FILE097 (CONTINUED)

\$BFGINS	\$INST	\$JCL	\$QPHIL	\$THNKS	\$BFGBUG	\$BFGDOC
\$BFGISPF	\$BFGJCL	\$BFGJCLI	\$BFGJCL9	\$CLDOC	\$CLJCL	\$JQT
\$LOG	\$ONLDOC	\$RNBDOC	\$SBGDOC	\$SP	\$UFDOC	\$WARN
\$WISHLST	#FILE53	#HELP	#TABLE	@COMPLIB	ACTIVE	AHCT
ALLOCATE	AUTH	BFCG010	BFGPG000	BFGPNL	BFTQU000	BFTQU010
BFTQU011	BFTQU020	BFTQU021	BFTQU022	BFTQU023	BFTQU024	BFTQU030
BFTQU031	BFTQU040	BFTQU041	BFTQU042	BFTQU050	BFTQU060	BFTQU070
BFTQU071	BFTQU072	BFTQU073	CDIE	CHCT	CIOT	CJCT
CJHIST	CJOE	CJQE	CKPT	CONSOLE	CPDDB	CPFK
CSPIN	CTGPS	CTSO	DDNAME	DISPLAY	FINDJOB	FINDPDDB
FORMAT	HELP	HEXBLK	HEXDUMP	INIT	INITS	ISRQ
JCL	JLOG	JMSG	LIST	LISTDS	PARSE	PRINT
QAUTHCK	QCOMMON	QNM1	QPRBGEN	QSCE	QSTART	QSTOP
QTILT	QUEUE	QO	READSPC	REPOS	SAVE	SEARCH
SUBSYS	SYSLOG	SYSOUT	XDS			

HLQ: CBTMOV DATASET: CBTMOV.FILE098 VOLUME: CBT000 ORG/LRECL: P0/ 80

----- MEMBERS -----

\$\$\$\$220	\$BFGINS	\$INST	\$JCL	\$QPHIL	\$THNKS	\$BFGBUG
\$BFGDOC	\$BFGISPF	\$BFGJCL	\$BFGJCLI	\$CLDOC	\$CLJCL	\$JQT
\$LOG	\$ONLDOC	\$RNBDOC	\$SBGDOC	\$SP	\$UFDOC	\$WARN
\$WISHLST	#FILE53	#HELP	#TABLE	@COMPLIB	ACTIVE	AHCT
ALLOCATE	AUTH	BFCG010	BFGPG000	BFGPNL	BFTQU000	BFTQU010
BFTQU011	BFTQU020	BFTQU021	BFTQU022	BFTQU023	BFTQU024	BFTQU030
BFTQU031	BFTQU040	BFTQU041	BFTQU042	BFTQU050	BFTQU060	BFTQU070
BFTQU071	BFTQU072	BFTQU073	CDIE	CHCT	CIOT	CJCT
CJHIST	CJOE	CJQE	CKPT	CONSOLE	CPDDB	CPFK
CSPIN	CTGPS	CTSO	DDNAME	DISPLAY	FINDJOB	FINDPDDB
FORMAT	HELP	HEXBLK	HEXDUMP	INIT	INITS	ISRQ
JCL	JLOG	JMSG	LIST	LISTDS	PARSE	PRINT
QAUTHCK	QCOMMON	QNM1	QPRBGEN	QSCE	QSTART	QSTOP
QTILT	QUEUE	QO	READSPC	REPOS	SAVE	SEARCH
SUBSYS	SYSLOG	SYSOUT	XDS			

HLQ: CBTMOV DATASET: CBTMOV.FILE103 VOLUME: CBT000 ORG/LRECL: P0/ 80

----- MEMBERS -----

\$\$\$ADDRS	\$\$\$NASPA	CBTV249	CBTV428	CICSSHR	JES2	JES2NNSP
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MEMBERS

SPLADOC

DATASET AND MEMBER LISTING

PAGE: 52

HLQ: CBTCOV DATASET: CBTCOV.FILE105 VOLUME: CBT000 ORG/LRECL: P0/ 137

MEMBERS

TUNRPT

HLQ: CBTCOV DATASET: CBTCOV.FILE106 VOLUME: CBT000 ORG/LRECL: P0/ 80

MEMBERS

UTLSMRY

HLQ: CBTCOV DATASET: CBTCOV.FILE107 VOLUME: CBT000 ORG/LRECL: P0/ 80

MEMBERS

DRUMFENC

HLQ: CBTCOV DATASET: CBTCOV.FILE108 VOLUME: CBT000 ORG/LRECL: P0/ 80

MEMBERS

DCMSDOC

HLQ: CBTCOV DATASET: CBTCOV.FILE109 VOLUME: CBT000 ORG/LRECL: P0/ 80

MEMBERS

\$CMDCPY	\$GEN1	\$GEN2	\$GEN2A	\$GEN3	\$GEN4	\$PROC
####TERM	BFGDOC	BFGSTAT	BLDL	BSC3CK#	BSC3IO#	BSC3RW#
CBMACS	CHANNEL	CHIMP	CONTROL	CPUSE	CSAMON	DCMS\$
DCMS#	DCMSATTN	DCMSLOG\$	DCMSLOGT	DCMSPROF	DCMSTAI	DIDOC\$
DMN	DOMAINS	DSF1#CMD	DSF1#C00	DSF1#C01	DSF1#C02	DSF1#C03
DSF1#C04	DSF1#C05	DSF1#C06	DSF1#C07	DSF1#C08	DSF1#C09	DSF1#C10
DSF1#C11	DSF1#C13	DSF1#000	DSF1#001	DSF1#002	DSF1BLNK	DSF1DMNS
DSF1LOGO	DSF1MAGE	DSF1NEGO	DSF1PROF	DU	DUPTINIT	DYNALIST
EPROMPT	FRAMES	GETWAMT	HELP	HOG	IRBMFMFC	JES3
LOOK	LTT\$	LTT#	L3270IO#	MAGE	MAGUS	MERLIN
MS	PAGE	PAGE370	PLIMIO#	POUND	RCTDATA	SELECT#
SKELTON	SMF	SPAM	SPINOFF	SPINXTRA	SRM	SRMTIME
SRMTIMX	STATOFF	STATON	STATS	STATSUB	SWAP	TAPE
TEARRAY	TERM#	TERMIO\$	TERMIO#	TERMIO@	TERMIOHC	TERMIOLG
TERMIOWT	TOP20	TSARRAY	TSUSER	WAS	WIZARD	WORKLD
WORKLX	XCMDSTAE					

HLQ: CBTCOV DATASET: CBTCOV.FILE110 VOLUME: CBT000 ORG/LRECL: P0/ 80

MEMBERS

DATASET AND MEMBER LISTING PAGE: 53

PAGE: 53

(CONTINUED)

ZSTART	ZT
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ORG/LRECL: P0/ 80

REFERENCES

ORG/LRECL: P0/ 80

TSUSER	WI
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ORG/LRECL: U / 0

XCMDSTAE

XCMDSTAE

CBTCOV.FILE113 (CONTINUED)

HLQ: CBTCOV DATASET: CBTCOV.FILE114 VOLUME: CBT000 ORG/LRECL: P0/ 80

MEMBERS

\$HJYDOC	\$SHOWTO	AIRFORCE	AIRFORC2	AMDAHL1	CBTCOPY	CBTCOPY2
CBTLOAD	COCACOLA	COVER	COVERPRT	DELUXE	DEVCOPY	DOE
DYNAMASK	EASTMAN	FCALOAD	FNBMODS	GE	GOODRICH	HEBUTT
INTEL	INTELJCL	IPCSTUFF	JES2COPY	JES2LOAD	JES2MODS	LABELS
LAUSER	LIST	LISTV29	LISTV30	LISTV31	LISTV32	LISTV33
LISTV34	LISTV35	LISTV36	LISTV37	LISTV38	LISTV39	LISTV40
LISTV41	LISTV42	LISTV43	LISTV44	LISTV45	NASA	NOTCATLG
OZCBT	OZLOAD	PLOUGH	RACF	ROCKLD2	ROCKLOAD	ROCKWELL
SASLIST	SASSYSIN	SAS1	SENATE	SENATE2	SHRCOPYC	SHRCOPYT
SHRCOPYX	SYNTEX	SYSINT	TAPELABL	TAPEMAP	TMSDISP	TWOUP

HLQ: CBTCOV DATASET: CBTCOV.FILE115 VOLUME: CBT000 ORG/LRECL: P0/ 80

MEMBERS

DCMSUGDE

HLQ: CBTCOV DATASET: CBTCOV.FILE116 VOLUME: CBT000 ORG/LRECL: P0/ 80

MEMBERS

\$DOC LPALINK SDLODLPA SMP ZAP

HLQ: CBTCOV DATASET: CBTCOV.FILE117 VOLUME: CBT000 ORG/LRECL: P0/ 80

MEMBERS

BACKUP BACKUPJ EXODUS GENESIS NSP011 NSP012 NSP013
 NSP014 NSP015 NSP016 SAMPJCL

HLQ: CBTCOV DATASET: CBTCOV.FILE118 VOLUME: CBT000 ORG/LRECL: P0/ 80

MEMBERS

\$INDEX DSN EDSN ENTER LEAVE

HLQ: CBTCOV DATASET: CBTCOV.FILE119 VOLUME: CBT000 ORG/LRECL: P0/ 80

MEMBERS

\$ADVASM \$ADVDOC \$ADVFORT \$ADVLINK \$WIZLINK ADVENT ADVENT2
 ADVTAPE ADVTDATA ADVWIZ AND AT A5TOA1 BITSET
 BUG CARRY CODE1 CODE2 CVLTUC CVSTB DARK
 DATIME DCODE1 DROP DSTROY FORCED GETDTM GETIN
 GET12 HERE HOURS HOURSX IOINIT JUGGLE LIQ
 LIQLOC LIQ2 MAINT MOTD MOVE MSPEAK NEWHRS

	NEWHRX	OR	PCT	POOF	PSPEAK	PUT	RAN
	RSPEAK	SCRMBL	SHIFT	SPEAK	START	TOTING	VOCAB
	WIZARD	XOR	YES	YESM	YESX		
HLQ:	CBTCOV	DATASET: CBTCOV.FILE120			VOLUME: CBT000		ORG/LRECL: P0/ 80
----- MEMBERS -----							
SMF1415							
HLQ:	CBTCOV	DATASET: CBTCOV.FILE121			VOLUME: CBT000		ORG/LRECL: P0/ 80
----- MEMBERS -----							
	\$SDOC	MSTR\$DOC	MSTRALIB	MSTRCLIB	MSTRMLIB	MSTROLIB	MSTRPLIB
	MSTRSLIB	RACF\$DOC	RACFALIB	RACFMLIB	RACFMLPA	RACFOLIB	RACFPLIB
HLQ:	CBTCOV	DATASET: CBTCOV.FILE122			VOLUME: CBT000		ORG/LRECL: P0/ 80
----- MEMBERS -----							
	\$INDEX	AUTHOR	IEFACTRT	ZA00002	ZA00003	ZA00004	ZA30006
	ZA30013	ZA30022	ZB30001	ZB30003	ZB30004	ZH30005	ZH30009
	ZH30012	ZH30015	ZH30016				
HLQ:	CBTCOV	DATASET: CBTCOV.FILE123			VOLUME: CBT000		ORG/LRECL: P0/ 80
----- MEMBERS -----							
	\$DISC	\$SDOC	BITBYTE	BUILTIN	MDCON	MDDSN	MDGEN
	MDGRP	MDUSR	MGRERR	PLIERR	PRTMODS	RACFCON	RACFDSN
	RACFGEN	RACFGRP	RACFLU	RACFMGR	RACFUSR	USERS	
HLQ:	CBTCOV	DATASET: CBTCOV.FILE124			VOLUME: CBT000		ORG/LRECL: P0/ 80
----- MEMBERS -----							
	\$DISC	\$SDOC	ACEE	ADDGROUP	ADDGRP1	ASMLNK1	ASMLNK2
	BLDDSN	CDE	CNX00DRV	CNX00V01	DUMPR2	DYNTST2	ICHRRUDE
	IETMACRO	IETMAC2	LOGON	LOGONA	MAPDSN	MSTRJCL	NODETAB
	PASSMAC	PRTMODS	RCVT	RCX01DRV	RCX01V01	RCX02DRV	RCX02V01
	RDX01DRV	RDX01V01	RIX02DRV	RIX02V01	RWHO	SMF180	TSTACEE
	TSTMARCO	TSTMAR2	TSTMAR3	TSTMAR4	TSTMAR5	TSTMAR6	TSTMAR7
	TSTMAR8	WHERE	WRKDSN				
HLQ:	CBTCOV	DATASET: CBTCOV.FILE125			VOLUME: CBT000		ORG/LRECL: P0/ 80
----- MEMBERS -----							
	\$DISC	\$SDOC	ASMER34	ASMER41	ASMER42	ASMER43	ASMER44

DATASET AND MEMBER LISTING PAGE: 56							

(CONTINUED)							

	CMNER13	CMNER13A	CMNER13C	CMNER13H	CMNER13J	CMNER13K	CMNER13L
	CMNER13M	CMNER14	CMNER15	CMNER16	CMNER17	CMNER18	CMNER20
1	CMNER20A	CMNER21	CMNER22	CMNER23	CMNER24	CMNER30	CMNER30A
2	CMNER31	CMNER32	CMNER33	CMNER34	CMNER40	CMNER40A	CMNER41
3	CMNER42	CMNER43	CMNER44	CMNER50	CMNER50A	CMNER51	CMNER52
4	CMNER53	CMNER54	CMNER55	CMNER56	DOC	GRPTEST	PRTMODS
5	P50029	P50214G	P50298	P50299	RACFMAIN	RPTTC	TESTCMD
6	TESTDSN	TESTGRP					

HLQ: CBTCOV	DATASET: CBTCOV.FILE126	VOLUME: CBT000	ORG/LRECL: P0/	80
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----- MEMBERS -----

	\$\$DISC	\$\$DOC	\$\$MBRDR	\$\$NOTES	\$\$NOTES1	\$\$NOTES2	IKJEFTB2
	MACROS1	MBCINTR	MBCSCAN	M50100	M50186	PRIME	PRTMODS
	P00655	P01101	P01102	P01110	P01569	P01616	P01820
	P01831	P50003	P50004	P50005	P50013	P50020	P50029
	P50031	P50033	P50065	P50065A	P50065B	P50065JC	P50093
	P50100	P50101	P50130	P50185	P50186	P50191	P50191JC
	P50192	P50192JC	P50193	P50196	P50215	P50217	P50229
	P50230	P50232	P50233	P50233A	P50233B	P50239	P50240
	P50245	P50248	P50249	P50252	P50257	P50259	P50267
	P50269	P50270	P50281	P50281A	P50281B	P50296	P50297
	P50298	P50299	P50300	P50301	P50311	P50312	P50314
	P50324	P50325	RACFLOCN	RACLSTBU	TERME	TMSBOISE	TMSDOC

HLQ: CBTCOV	DATASET: CBTCOV.FILE127	VOLUME: CBT000	ORG/LRECL: P0/	80
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----- MEMBERS -----

	\$DOC	\$HINTS	FRONTEND	ICHEACTN	ICHEIN	ICHEINTY	ICHEOPT
	ICHETEST	ICHPLOGC	ICHRDSNT	ICHRDSNU	ICHRIX01	IEFUJV	IEZCTGFL
	IEZCTGPL	IGC0023I	IKJEFF10	IKJEFLD	ISP@PRIM	ISPRCFA	PRTMODS
	PZ21001	PZ21001\$	PZ21002	PZ21002\$	RACFMENU	RACFPROC	RACFVER
	RGROUP	RNBACEE	RNBUIINST	TMPFRONT	UNPROTCT		

HLQ: CBTCOV	DATASET: CBTCOV.FILE128	VOLUME: CBT000	ORG/LRECL: P0/	80
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----- MEMBERS -----

	\$\$DISC	\$\$DOC	PRTTLMS	TLMS000	TLMS001	TLMS002	TLMS003
	TLMS004	TLMS005					

DATASET AND MEMBER LISTING

HLQ: CBTCOV	DATASET: CBTCOV.FILE129	VOLUME: CBT000	ORG/LRECL: P0/	80
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----- MEMBERS -----

	\$DOC	\$SBA	PANEL	PANLDOC	REPORT	TUN0029
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HLQ: CBTCOV	DATASET: CBTCOV.FILE130	VOLUME: CBT000	ORG/LRECL: P0/	80
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----- MEMBERS -----							
	\$\$PROSE	ASKOPER	ASMBOX1	ASMHNOX	ASMR90	ASMR90\$	BLOKHD
	BLOKHD\$	BLOKHF	BLOKHF\$	BLOKLTR	BLOKLTR\$	BLOKPDS	BLOKPDS\$
	CATLIST	COPYFIL\$	COPYFIL#	COPYFILE	COPYREC	COPYREC\$	CT
	CT\$	C3P0	C3P02	DAJOB	DELINK0	DISKMAP	DISKMAP\$
	EALSD095	EXCPMOD	EXIMPORT	EXIT002	EXIT006	GETDATE	IDATE
	IEECVXI\$	IEECVXIT	IEFUJI	IEFUJI\$	IEFUTL	IEFUTL\$	IEFU29
	IEFU29\$	IEFU83	IEFU83\$	IGG019WD	IGG019WE	INCORZAP	INCORZZP
	JESXRDR	JES0001	J13X1	J13X1ACT	J13X1TBL	J13X1XF	J13X10
	J13X255	J13X3	J13X3PVS	J13X4	LISTCTL\$	LISTCTLG	LISTIDR
	LISTPDS	LISTPDS\$	LISTPDS#	LKEBOX1	LKEDMOD	LKEDMOD1	LKEDXEWL
	LKER90	LKER90\$	MACROS	MIRROR	MODREP	MODREP\$	MSGWRITE
	MSSMOUNT	OFFLOAD	PARMBLOC	PDSGAS	PDSLOAD	PDSMATCH	PDSPRINT
	PDSPROG\$	PDSPROGM	PDSTEST	PDSTEST\$	PDSUTIL	PVSCHEK	PVSCHEK\$
	PVSTABLS	P38BOX1	P38TURN	RACHECK	RACHECK\$	READF	READF\$
	READF#	ROTATER	SEEKMON	SEEKMON\$	SETINIT	SETINIT\$	SMFWRT
	SMFXTRC\$	SMFXTRCT	SPANCOP\$	SPANCOPY	SQBLNK	STAE\$XIT	STRMACS
	SYSLOG	SYSLOG\$	SYSREPR\$	SYSREPRO	TANAL	TANAL\$	TAPEL
	TAPEL\$	TAPELZAP	TAPEMAP	TAPEMAP\$	TAPESCAN	TIDY	TIDYASM
	TIDYASM\$	TLABEL	TLPRINT	TLPRINT\$	TMSLABL	TMSLABL\$	UNIVERT
	UNIVERT\$	USRGUIDE	VKILLER	ZDUMPTP	ZDUMPTP\$	ZEBCOMPR	ZTSECUR\$
	ZTSECURE						

----- MEMBERS -----							
	\$\$PROSE	CONTAINS	CONTENTS	DBV	DCDSWORK	DSW	EVALWORK
	GOIF	GOIF1	GOIF3	GOTO	ICOMMON	IFNX4E	IFOXOF
	INSTALL	INSTALO	INSTALZ	JCHECK	JCOMMON	JCSECT	JENTRY
	JGENIN	JHEAD	JINCOM	JINST	JMODID	JNOTE	JPATCH
	JPOINT	JPRINT	JPUNCH	JPUTM	JREAD	JRETURN	JSAVE
	JTEXT	JWRITE	LINKIN	MACREFBL	MACREFFI	MACREFGM	MACREF4E
	OFNX4E	OFOXOF	RSYMRCD	SET	XDICT	ZAPIN	

----- MEMBERS -----							
	\$\$PROSE	\$DOC	\$INSTALL	\$PGM	CATPTPCH	CTLG	CTLGACCS
	CTLGBKUP	VTOC	VTOCACCS				

----- MEMBERS -----							
	\$\$\$\$DISC	\$\$\$\$DOC	ABRARCH1	ABRARCH2	ABRARCH3	ABRARCH4	ABRARCH5
	ABRARCH6	ABRBKUP1	ABRBKUP2	ABRBKUP3	ABRBKUP4	ABRRPT1	ABRRPT2

HLQ: CBTCOV

DATASET: CBTCOV.FILE143

VOLUME: CBT000

ORG/LRECL: P0/ 80

MEMBERS

PPLOTDOC

HLQ: CBTCOV

DATASET: CBTCOV.FILE144

VOLUME: CBT000

ORG/LRECL: P0/ 255

MEMBERS

FORTTEST	INSTALL	I38TEST	SUGI82	SYSDOC	SYSMAC	X97TEST
Y97TEST						

HLQ: CBTCOV

DATASET: CBTCOV.FILE145

VOLUME: CBT000

ORG/LRECL: P0/ 80

MEMBERS

@@@INDEX	ASMENTRY	ASMEXIT	CASE	CONTINUE	DOWHILE	ELSE
ENDCASE	ENDDO	ENDIF	ENDLOOP	FONT9700	FORTTEST	IEBIMAGE
IF	I38INIT	I38PAGE	I38TEST	LEAVE	LINKTEST	LOOP
PDL9700	PLIREQU	PLTC1	PLTFACT	PLTF1	PLTGLOBL	PLTG1
PLTMSG	PLTPEN	PLTPLOT	PLTSYMB	PLTWHER	RHZ2XP	RHZ2X0
SATEST	TAPECOPY	WHEN	WHILE	X97INIT	X97PAGE	X97TEST
Y97INIT	Y97TEST					

HLQ: CBTCOV

DATASET: CBTCOV.FILE146

VOLUME: CBT000

ORG/LRECL: U / 0

MEMBERS

GRAFMOS5	GRAFSYM5	I38INIT	I38PAGE	PLTC1	PLTFACT	PLTF1
PLTG1	PLTMSG	PLTPEN	PLTPLOT	PLTSYMB	PLTWHER	RHZ2XP

DATASET AND MEMBER LISTING

PAGE: 60

CBTCOV.FILE146

(CONTINUED)

RHZ2X0	XTB1MOS5	XTB1PLOT	X97INIT	X97PAGE	Y97INIT
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HLQ: CBTCOV

DATASET: CBTCOV.FILE147

VOLUME: CBT000

ORG/LRECL: P0/ 80

MEMBERS

JESDOC96

HLQ: CBTCOV

DATASET: CBTCOV.FILE155

VOLUME: CBT000

ORG/LRECL: P0/ 137

MEMBERS

COPYCDOC

HLQ: CBTCOV

DATASET: CBTCOV.FILE156

VOLUME: CBT000

ORG/LRECL: P0/ 80

MEMBERS

\$DOCERB	ERBRUS99	ERBUSASM	ERBUSDTA	ERBUSMPL	MVSOBJ	MVSUSASM
MVSUSMPL	SAMPLE	SE2OBJ	SHAREHDR	VSAMMAPC	VSAMMAPP	

DS@MOO

HLQ: CBTCOV DATASET: CBTCOV.FILE163 VOLUME: CBT000 ORG/LRECL: P0/ 80

MEMBERS

DS@FLSTA DS@FLSTC DS@SCPDS

HLQ: CBTCOV DATASET: CBTCOV.FILE164 VOLUME: CBT000 ORG/LRECL: P0/ 80

MEMBERS

\$DS@DOC	DISCLAIM	DS@ALLOC	DS@CMPRS	DS@CNVDT	DS@DEALC	DS@DRIVR
DS@DRMSG	DS@FAMSG	DS@FCMSG	DS@FLSTA	DS@FLSTC	DS@MACS	DS@SCINF
DS@SCMSG	DS@SCPDC	DS@SCPDP	DS@SCPDS	DS@SCSUB	DS@SYALC	DS@99MSG
LOCINDEX	LSPACE					

DATASET AND MEMBER LISTING PAGE: 62

HLQ: CBTCOV DATASET: CBTCOV.FILE165 VOLUME: CBT000 ORG/LRECL: P0/ 80

MEMBERS

DMSSTUFF

HLQ: CBTCOV DATASET: CBTCOV.FILE166 VOLUME: CBT000 ORG/LRECL: P0/ 80

MEMBERS

ASSEMBLY	BIBLIO	BLINE	CALLMNTR	CKAPF	COMPRESS	CONEX
CSECTID	CVT	DESCRIPT	DISABLE	DMSCHKO	DMSCONST	DMSDATE
DMSDATO	DMSDSP0	DMSEDIT	DMSEXTO	DMSINPO	DMSIOIO	DMSLDC
DMSLSTO	DMSMACRO	DMSMAIN	DMSMCHO	DMSMNTR	DMSMONO	DMSMSGO
DMSPERO	DMSPGMO	DMSPRTO	DMSROTO	DMSSIOO	DMSSVCO	DMSSVC1
DMSTFMT	DMSTSTO	DMSUNTO	DMSUPDTE	DMSWRTO	EDTCONO	EDTDATO
EDTDSP0	EDTEXT0	EDTHDR	EDTMCHO	EDTMONO	EDTPERO	EDTPGMO
EDTSVCO	EDTSVC1	ENABLE	FREE	GETPAGE	HEADER	IEFTIOT1
IHAASCB	IHAPSA	IKJTCTB	KEYWORDS	LISTING	MESSAGE	PGMSTART
PRINTER	RECID	RECNUM	RELPAGE	SERILIZE	SETUP	TESTCPU
TRANSLAT						

HLQ: CBTCOV DATASET: CBTCOV.FILE167 VOLUME: CBT000 ORG/LRECL: U / 0

MEMBERS

DMSCHKO	DMSCONST	DMSSCRIPT	DMSDATE	DMSDATO	DMSDSP0	DMSEDIT
DMSEXTO	DMSINPO	DMSIOIO	DMSLDC	DMSLSTO	DMSMAIN	DMSMCHO
DMSMNTR	DMSMONO	DMSMSGO	DMSPERO	DMSPGMO	DMSPRTO	DMSROTO
DMSSIOO	DMSSVCO	DMSSVC1	DMSTFMT	DMSTRACE	DMSTSTO	DMSUNTO
DMSUPDTE	DMSWRTO	EDTCONO	EDTDATO	EDTDSP0	EDTEXT0	EDTHDR
EDTMCHO	EDTMONO	EDTPERO	EDTPGMO	EDTSVCO	EDTSVC1	TEMPNAME

DMSDOC

1	HLQ: CBTCOV	DATASET: CBTCOV.FILE169	VOLUME: CBT000	ORG/LRECL: P0/	80
2					
3	----- MEMBERS -----				
4					
5	ASSEMBLY	BIBLIO	BLINE	CALLMNTR	CKAPF
6	CSECTID	DESCRIPT	DISABLE	DMSCHKO	DMSCONST
7	DMSDSP0	DMSEDIT	DMSEXT0	DMSINPO	DMSIOIO
8	DMSMACRO	DMSMAIN	DMSMCHO	DMSMNTR	DMSMON0
9	DMSPGMO	DMSPRTO	DMSROTO	DMSSIO0	DMSSVCO
10	DMSTST0	DMSUNTO	DMSUPDTE	DMSWRTO	EDTCON0
11	EDTEXT0	EDTHDR	EDTMCHO	EDTMONO	EDTPERO
12	EDTSVC1	ENABLE	FREE	GETPAGE	HEADER
13	LISTING	MESSAGE	PGMSTART	PRINTER	PSAPROT
14	RELPAE	SERILIZE	SETUP	TESTCPU	TRANSLAT
15					
16					
17					
18					

DATASET AND MEMBER LISTING

PAGE: 63

CBTCOV.FILE169 (CONTINUED)

26	HLQ: CBTCOV	DATASET: CBTCOV.FILE170	VOLUME: CBT000	ORG/LRECL: U /	0
27					
28					
29	----- MEMBERS -----				
30					
31	DMSCHKO	DMSCONST	DMSCRIPT	DMSDATE	DMSDATO
32	DMSEXT0	DMSINPO	DMSIOIO	DMSLDC	DMSLSTO
33	DMSMNTR	DMSMON0	DMSMSG0	DMSPERO	DMSPGMO
34	DMSSIO0	DMSSVCO	DMSSVC1	DMSTFMT	DMSTRACE
35	DMSUPDTE	DMSWRTO	EDTCON0	EDTDATO	EDTDSP0
36	EDTMCHO	EDTMONO	EDTPERO	EDTPGMO	EDTSVC0
37					
38					

HLQ: CBTCOV DATASET: CBTCOV.FILE171 VOLUME: CBT000 ORG/LRECL: P0/ 137

39	----- MEMBERS -----				
40					
41					
42	IPCSDOC	IPCSPRNT			

HLQ: CBTCOV DATASET: CBTCOV.FILE172 VOLUME: CBT000 ORG/LRECL: P0/ 255

46	----- MEMBERS -----				
47					
48	DOC	IPCSADD	IPCSDEL	IPCSDMP	IPCSHIP
49	IPCSMOD	IPCSREP	KLEAR	SPFIPCS	IPCSLIST
50					
51					

HLQ: CBTCOV DATASET: CBTCOV.FILE173 VOLUME: CBT000 ORG/LRECL: P0/ 84

53	----- MEMBERS -----				
54					
55	APRIOPT	MIPCSA	MIPCS01	MIPCS02	MIPCS03
56	MIPCS06	NMIPCS01	TC	TIA	TIA01
57	TIA04	TIA05	TIA06	TIA07	TIA08
58	TIA11	TIA12	TIA12A	TIA12B	TIA13
59	TIA13C	TIA13D	TIA13E	TIA13F	TIA13G
60	TIA13J	TIA13K	TIA13L	TID	TID1
					TID2
					TID3



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TIM17F
TIPCSA
TTUTOR

TIM17G
TIR
UOLCHC

TIM17H
TIR1

TIM17I
TIR2

TIM17J
TIR3

TIM17K
TIR4

TIM17L
TIR5

HLQ: CBTCOV

DATASET: CBTCOV.FILE174

VOLUME: CBT000

ORG/LRECL: PO/ 80

----- MEMBERS -----

CHPJ
UOLCHC

MIPCS01

MIPCS02

MIPCS03

MIPCS04

MIPCS05

MIPCS06

DATASET AND MEMBER LISTING

PAGE: 64

CBTCOV.FILE174

(CONTINUED)

HLQ: CBTCOV

DATASET: CBTCOV.FILE175

VOLUME: CBT000

ORG/LRECL: PO/ 80

----- MEMBERS -----

CLOSLOG

CLOSLOGN

STATREP

STATREPO

HLQ: CBTCOV

DATASET: CBTCOV.FILE176

VOLUME: CBT000

ORG/LRECL: PO/ 80

----- MEMBERS -----

KLEAR

HLQ: CBTCOV

DATASET: CBTCOV.FILE177

VOLUME: CBT000

ORG/LRECL: PO/ 80

----- MEMBERS -----

\$DIST
\$OLD
\$SHRSYS
PCOMPARE
STRFORT
XCOM

\$FPCSHR
\$RELO179
@MVSMON
PDSDIR
STRMAC

\$HISTORY
\$SHRDOC
FSF
PORTS
SUBDOCDM

\$KEY
\$SHRJCL
MVSMON
READPAN
SUBDOCTD

\$LOG
\$SHRMAC
PANDIR
SBREAK
TIMER

\$MAINT
\$SHRPGM
PANGET
SMFDOC
WHERIS

\$NEW
\$SHRSUB
PANPUT
SPLAFORM
WHOAMI

HLQ: CBTCOV

DATASET: CBTCOV.FILE178

VOLUME: CBT000

ORG/LRECL: PO/ 80

----- MEMBERS -----

\$CALL
#UCS
ABSP
BISAMSET
CLGDSECT
CS302
CS312000
CVTPB
DISPLAY
DSNLIST
ELSE
EQUIREGS
FI

\$ENTER
#VTCFMT1
ABTERM
BYNAME
COPY SOME
CS303000
CS313000
DATE
DLOAD
DSNUPDTE
ELSEIF
ERROR
FILL

\$RTRN
#VTCFMT3
ACCEPT
CASE
COPYSPOL
CS304000
CS314000
DCALL
DO
DTIME
ENQDEQ
ESAC
FINDCDE

#CTGPL
#VTCFMT4
AI
CASORT
CRD
CS305
CS317000
DCWV
DOCASE
DUMP
ENQEXEC
ESACOD
FINDDD

#SORT
#VTCFMT5
ALOAD
CDATE
CS
CS306
CS323000
DDUAV
DOEXIT
DVOL
EQUAL
EXCP\$
FINDPGM

#TSOBLKS
AAI
AMOVE
CDS
CSRNO
CS308000
CS324000
DEBUG
DOW
EDIT
EQUBC
EXEC
FPCLABEL

#TSOMSG
ABEND
ASHIFT
CLCL
CS301000
CS311000
CS326000
DISK
DSAT
EDSA
EQUI
EXEC TEST
FPCPAL

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IOB	IPLCHECK	IPLLOG	ISAMISAM	ISAMQSAM	ISAMSTAT	JULGRE
KWIC	KWICUTL	LI	LISTMACS	LOADTCB	LOADTIOT	LOGICAL
LT	MAP	MC	MEMORY	MMDEL	MOVE	MPS
MVCL	MVSMON	NOSPIE	NOSTAE	OD	OSDATE	PACKBIT
PACKBITS	PAGE	PAL	PANDIR	PANEXIT	PANGET	PANPUT
PATCH	PDSCLIST	PDSDIR	PDSDLIST	PDSMLIST	PDSQSAM	PENTRY

DATASET AND MEMBER LISTING
***** PAGE: 65

CBTCOV.FILE178

(CONTINUED)

PERFORM	PEXIT	PGMDIR	PLOTXY	PM	PORTS	PRTCOMP
PTRACE	QCBS	QSAMISAM	QSAMPDS	QSAMQSAM	QUEENS	QUEGET
QUEINIT	QUETEST	RATE	RPCALC	RENUM	REORGCHK	REREAD
SB	SBREAK	SCALL	SDCB	SDSA	SEND	SFTALC
SFTFORT	SFTSFORT	SFTTEST	SI	SIM370	SMFCOUNT	SMFIO
SMFTEST	SNAP	SNV	SPOOLDAT	SRABEND	SRALDCB	SRC
SRCVTGRE	SRCVTJUL	SRMOVEZO	SROSDATE	SROSTIME	SRSNAP	SRTBLMGR
SR203000	SR204000	SR303000	SR304000	SR309000	SR310000	SR313000
STEPLIST	SUBENTRY	SUBEXIT	SVSMON	SWF	SYSIN	SYSPRINT
TABULATE	TAG	TAPE	TAPESTRY	TASKLIST	TB	TERMSET
TESTUTL	TEXTEDIT	TGETX	THEN	TIMER	TOD	T0009001
T0010000	T0011000	TPGET	TPPUT	TPPUTMSG	TPQUE	TPUTX
TRAN3705	TRTTAB	TSO	TST370	TVOLCOPY	UCBZAP	UI010000
UI011000	UI012000	UI013000	UNITNAME	UNPKBIT	UNPKBITS	UPRDRMOD
USERID	VTOCLIST	VTOCMON	VTOCPULL	VTOCSCRH	VTOCUPDT	WAIT\$
WHERIS	WHOAMI	WTO	WTOPARM	WTOR	WTORPARM	WTP
XCH	XCHR	XCOM	XCOM\$	XCOMSVC	XCP	XCPATH
XREFI	ZB	ZHB	ZR			

HLQ: CBTCOV

DATASET: CBTCOV.FILE179

VOLUME: CBT000 ORG/LRECL: P0/ 80

----- MEMBERS -----

COMPARE	CS301ROP	EDITPAN	FORTC	FORTCL	FORTCLG	KWICRPTS
PCOMPARE	PDSCLIST	PDSDLIST	PDSMLIST	RENUM	TABULATE	TVOLCOPY

HLQ: CBTCOV

DATASET: CBTCOV.FILE180

VOLUME: CBT001 ORG/LRECL: P0/ 84

----- MEMBERS -----

APRIOPT	PANMENUS	PAN01	PAN02	PAN03	PAN04	PAN05
PAN06	PAN07	PAN08	PAN09	SUBMT	TPAN	TPAN01
TPAN011	TPAN0111	TPAN0112	TPAN0113	TPAN0114	TPAN012	TPAN013
TPAN014	TPAN015	TPAN02	TPAN03	TPAN04	TPAN041	TPAN042
TPAN043	TPAN044	TPAN045	TPAN05	TPAN06	TPAN07	TPAN071
TPAN072	TPAN073	TPAN074	TPAN08	TPAN09	TPAN091	TPAN092
TPAN093	TPAN094	TSUBMT	TSUBMT1	TSUBMT11	TSUBMT12	TSUBMT2

HLQ: CBTCOV

DATASET: CBTCOV.FILE181

VOLUME: CBT001 ORG/LRECL: P0/ 80

----- MEMBERS -----

PAN01	PAN02	PAN03	PAN04	PAN05	PAN06	PAN07
PAN08	PAN09	SUBMT				

PANAN

PANARS

PANAS

PANRN

PANRS

PANSN

PANSS

DATASET AND MEMBER LISTING

PAGE: 66

CBTCOV.FILE182

(CONTINUED)

SPFPAN04

SPFPAN08

SPFPAN09

HLQ: CBTCOV

DATASET: CBTCOV.FILE183

VOLUME: CBT001

ORG/LRECL: P0/ 80

----- MEMBERS -----

\$	\$\$\$\$DOC	\$HELP	#HELP	AUTHHELP	COBOL2	CPPL
CSPL	DAPL	FOLDIT	GENERCMD	GENER1	INUSE	IOPL
ISP@PRIM	LDROP	LINK3	LUSE	PPL	REGS	SMFSEL
TSOENTER	TSOLEAVE	TSOPARSE	TUSRCMP1	TUSRCMP2	TVTOCK	TVTOCK1
TVTOCK2	TVTOCK3	TVTOCO	TVTOC1	TVTOC2	TVTOC3	USERCOB
USERLNK	USERSEL	USERVTOC	USRCMPR	USRCMPR1	USRCM00	VTOCCMD1
VTOC00	WHATIF	WHATIFH	XEQHELP			

HLQ: CBTCOV

DATASET: CBTCOV.FILE184

VOLUME: CBT001

ORG/LRECL: P0/ 141

----- MEMBERS -----

ASMT0ZAP	COVER	GPPP	HAL	INDEX	PROTECT	RACTALK
SMP	SSSH	TAPEPDOM	TAPESYS	TAPETALK		

HLQ: CBTCOV

DATASET: CBTCOV.FILE185

VOLUME: CBT001

ORG/LRECL: P0/ 80

----- MEMBERS -----

#V	APF	ASK	ATTNON	ATTNSET	BELIKE	BLIP
BLKSPTRK	BPAMRD	BYTE	CATLG	CATREAD	CMDLIBER	CMRSEQ
CMSTAPE	CONTROL	CPUTIM	CPUTIME	DAL	DATSBINT	DATSBSYS
DELET	DIRREAD	DSCBUPD	DSN	FCBADDR	FILESTAT	FLY
GENLOC	GETCPL	GETDASD	GETFMT5	HALFMT	IEFUTL	IGC0024C
IKJEBMA9	IKJEFLD	IKJEFT2	IKJEFT8	IKJEGSCU	IKJEGTSO	INITTAB
INTAB	IQCOPY	ITSO	JDATE	LIBCALL	LIBCX	LINK
LISTPFK	LISTSPC	LISTTAPE	LISTVOL	LOCAT	LOCINDX	MAXLEN
MAXTSO	MGCR	MODCALL	MODREP	NEWCAT	OBTAIN	OFFLOAD
PARSER	PARSREJ	PFTSRCH	PLIMISC	PLMAIN	PRIVI	PROTECT
QUASITMP	RACHECK	RECAT	REGPCL	RESGRF	RMFDUMP	RMTUPDT
SCREEN	SSSH	STACKER	STATDIE	STUFPROJ	SYSLIBR	TABSET
TAPELBLS	TCAMSTG1	TCAMTABS	TCAMWAIT	TCTABL	TERMIO	TIMANAL
TOC	TOD	TODCNVT	TSEND	TSOENV	TSTCNVT	UCBDUMP
UIDUCB	UNCATLG	UPDMERGE	UPPER	VTCREAD	VTCUPDT	WAIT
WAITPGM	WHO	WKLDCOL	WTP	YCCDAEM	YCCFILE	YCCPRT
YCCUNPRS	YESNO	ZEAVEMDL	ZEAVEMRQ	ZEEVIPL		

HLQ: CBTCOV

DATASET: CBTCOV.FILE186

VOLUME: CBT001

ORG/LRECL: P0/ 255

----- MEMBERS -----

ASMT0ZAP	CONDALC	CPU	FILSTAT	FIXVTOC	FORM	FREESP
GETLINK	GPPP	JFCBPTR	LASTIPL	MGCRPLI	NITEMGR	OBJPROC
ONLINE	PDSALT	PLISCAN	PUTLINK	REGION	REPORT	STCTIME

(CONTINUED)

WTOR

ORG/LRECL: P0/ 80

MEMBERS

GPPPSYM
OMFPST3
STATGLBL

ORG/LRECL: P0/ 80

MEMBERS

\$DIE
\$MAKEADD
\$SEARCH
\$UNALIGN
@ERROR
@PUSH
BHE
BNR
DAOCSECT
DA30SECT
EQUATE
FLOAT
HAL20
IFNT
KNOW
OD
PCKWSECT
PLIDONE
POOL
RSECT
SRCHLINE
STEXSECT
TCPORT
WHILE
YCCEXT

ORG/LRECL: P0/ 80

MEMBERS

IFG0194F
IKJEBELE

HLQ: CBTCOV		DATASET: CBTCOV.FILE190				VOLUME: CBT001		ORG/LRECL: P0/		80
----- MEMBERS -----										
	AK00002	AK00003	CW00003	DC00002	GB00110	HG00007	HG00008			
	HG00013	HG00014	HG00015	HG00016	HG00018	HG00019	HG00020			
	HG00021	HG00023	HG00025	HG00026	HG00032	HG00033	HG00037			
	HG00038	HG00039	HG00054	HG00055	HG00058	HG00062	HG00073			
	HG00083	HG00099	JA00001	JA00003	JA00006	JA00007	KK00001			
	KK00010	RI00001	RI00002	RI00003	WC22026	WC22027				

HLQ: CBTCOV	DATASET: CBTCOV.FILE191				VOLUME: CBT001	ORG/LRECL: P0/	104
----- MEMBERS -----							
ABEND	ASKTELL	ASSN	ASTOEB	ATERM	BINARITH	BINARRAY	
BINCOND	BINIO	BINMATH	BINMISC	BINMULTI	BINSORT	BINSTOR	
BINSTR	BUILT	BUILTIN	BYTE	CCNOTE	COMPRESS	CVT	
DAIRACB	DAIRRET	DAIRO4	DAIRO8	DAIR34	DEB	DSAREC	
DSCB	DSCBF1	DSCBS	DSCB1	DSQUAL	DYNALLOC	EBTOAS	
FOLD	F2C	F2V	GETREGS	GETUPP	IDAIR	IEECHAIN	
IEEXSA	IEFTCT	IEZJSCB	IHAASCB	IHAASVT	IHALCCA	IHALDA	
IHAOUXB	IHAPFTE	IHAPSA	IHAPVT	IKJECT	IKJPARS	IKJPSCB	
IKJTCB	IKJUPT	IRAUCB	IRARMCA	IRARMCT	JULIAN	LET	
LOCAT	LOCINDX	MAKENAME	MAXLEN	NULLPTR	NUMARG	OBTAIN	
PARSCMD	PARSER	PDSDIR	PLOTCALL	PUTOUT	RAVEADD	RAVEALC	
RAVECPY	RAVEDATE	RAVEDMYJ	RAVEFILS	RAVEGET	RAVEHASH	RAVEHEAD	
RAVEINFO	RAVEKEY	RAVEREAD	RAVESEQ#	RC	SHADER	START	
STRIP	SVC99	SYSIO	TCLEARQ	TERMIO	TF	TIOTSRC	
TKNOTE	TMPENV	TSEND	TSOCB	TSOENV	TSXENV	VERPDS	
VSINFGSM	VSINFREC	WAIT	WTP	YESNO			

HLQ: CBTCOV		DATASET: CBTCOV.FILE192				VOLUME: CBT001		ORG/LRECL: PO/		80	
----- MEMBERS -----											
	\$\$PROSE	\$DI	\$DIS	\$DI#	\$DIO	ABEND#	ASK				
	ASK\$	ASK#	ASMF\$	ASMF#	ASMG	ASMG\$	ASMG#				
	ASMG2	ASMH	ASMH\$	ASMH#	ASMHNOX	AUCMD	AUCMD\$				
	AUCMD#	AUPGM	AUPGM\$	AUPGM#	CALC	CALC\$	CALC#				
	CALCSUB	CATMAN	CATMAN\$	CATMAN#	CDSCB	CDSCB\$	CDSCB#				
	CLRSCRN	CLRSCRN\$	CLRSCRN#	CLR2000	CLR2000\$	CLR2000#	CMDLOFF				
	CMDLOFF\$	CMDLOFF#	COBOLCH\$	COBOLCH#	COBOLCHK	COB2CHK	COB2CHK\$				
	COB2CHK#	COMPARE	COMPARE\$	COMPARE#	COMPAREB	COMPRESS\$	COMPRES#				
	COMPRESS	CONCAT	CONCAT\$	CONCAT#	COPYPDS	COPYPDS\$	COPYPDS#				
	COPYSDS	COPYSDS\$	COPYSDS#	COUNT	COUNT\$	COUNT#	CPSCB				
	DA	DA\$	DA#	DAJOB	DAJOB\$	DAJOB#	DAPF				
	DAPF\$	DAPF#	DATE	DATE\$	DATE#	DD	DD\$				
	DD#	DDISK	DECONCA\$	DECONCA#	DECONCAT	DELAY	DELAY\$				
	DELAY#	DEX	DEX\$	DEX#	DISPLAY	DISPLAY\$	DISPLAY#				

DUSER	DUSER\$	DUSER#	ECHO	ECHO\$	ECHO#	EDAIR30
EMPTY	EMPTY\$	EMPTY#	ERROR#	FINDFIL\$	FINDFIL#	FINDFILE
FORTP	FORTP\$	FORTP#	FORTX	FORTX\$	FORTX#	FORTXLD2
FREEALL	FREEALL\$	FREEALL#	GDDM	GFREEA##	GFREEAL\$	GFREEAL#
GFREEALL	GSTREA##	GSTREAM	GSTREAM\$	GSTREAM#	GTEMACS	GTEMACS0
IKJEBMA9	IKJEFF10	IKJEFF53	IKJEFT2	IKJEFT8	IKJE9CL	IKJE9CL\$
IKJE9CL#	IKJE9CT	IKJE9CT\$	IKJE9CT#	IKJE9CX	IKJE9CX\$	IKJE9CX#
IKJE9DU	IKJE9DU\$	IKJE9DU#	IKJE9FX	IKJE9FX\$	IKJE9FX#	IKJE9LT
IKJE9LT\$	IKJE9LT#	IKJE9LX	IKJE9LX\$	IKJE9LX#	IKJE9NA	IKJE9NA\$
IKJE9NA#	IKJE90F	IKJE90F\$	IKJE90F#	IKJE9PT	IKJE9PT\$	IKJE9PT#
IKJE9SE	IKJE9SE\$	IKJE9SE#	IKJE9SP	IKJE9SP\$	IKJE9SP#	IKJE9SS
IKJE9SS\$	IKJE9SS#	IKJT9\$	IKJT9FI	IKJT9FI\$	IKJT9LB	IKJT9LB\$
IKJT9LI	IKJT9LI\$	IKJT9MAC	INFOSYS	INFOSYS\$	INFOSYS#	INMXPAR\$
INMXPARM	INMXZ02	INMXZ02\$	INSTREA\$	INSTREA#	INSTREAM	IO
IO\$	IO#	JCLSCAN	JCLSCAN\$	JCLSCAN#	JCLSC23F	JULIAN
JULIAN\$	JULIAN#	KOMM	KOMM#	LASTCC#	LASTIPL	LASTIPL\$
LASTIPL#	LIBCAL##	LIBCALL\$	LIBCALL#	LISTAX	LISTAX\$	LISTAX#
LISTCDS	LISTCDS\$	LISTCDS#	LISTLPA	LISTLPA\$	LISTLPA#	LISTSPC
LISTSPC\$	LISTSPC#	LISTSU	LISTSU\$	LISTSU#	LISTVTO\$	LISTVTO#
LISTVTOC	LM	LM\$	LM#	LOGOBSC	LOGOSNA	LPSCB
LPSCB#	MACROS	MEMBER	MEMBER\$	MEMBER#	MURPHY	MURPHY\$
MURPHY#	NEWSPA##	NEWSPAC\$	NEWSPAC#	NEWSPACE	NUMBARS	NUMBARS\$
NUMBARS#	OPERA	OPERA\$	OPERA#	OUTPRIN\$	OUTPRIN#	OUTPRINT
PDF	PDF\$	PDF#	PDF##	PLIF	PLIF#	POF
POF\$	PPXIT	PRINTOF\$	PRINTOF#	PRINTOFF	PUNCH	PUNCH\$
PUNCH#	QCB	QCB\$	QCB#	QLIST	QLIST\$	QLIST#
RACFALT	RACFCLST	REVIEW	REVIEW\$	REVIEW#	REVSMF	RLSE
RLSE\$	RLSE#	SAFECO##	SAFECOP\$	SAFECOP#	SAFECOPY	SCRATCH
SCRATCH\$	SCRATCH#	SHELP	SHELP\$	SHELP#	SHOWDS	SHOWDS\$
SHOWDS#	SHOWSPC	SHOWSPC\$	SHOWSPC#	SHOWSS	SHOWSS\$	SHOWSS#
SLSSPRT	SLSSPRT\$	SOLICIT	SOLICIT\$	SOLICIT#	SPFCOPY	SPFCOPY\$
SPFHOLD	SPFSVC	SPFSVC\$	SPZAP	SPZAP\$	SPZAP#	STACK
SUBMITX	SUBMITX\$	SYSDSN	SYSDSN\$	SYSDSN#	SYSDSN##	SYSOUT99
SYSTEM	SYSTEM\$	SYSTEM#	S99DAIR	TCAMTTY	TO	TO\$
TO#	TPRINT	TPRINT\$	TPRINT#	TSOEXEC	TSOEXEC\$	TSOEXEC#
UADS	UADS\$	UADS#	UADS@	UNITS	UNIT\$	VSFORT
VSFORT\$	VSFORT#3	VSFORT#4	VSFORT2	VTOC	VTOC\$	VTOC#
WHATIF	WHATIF\$	WHATIF#	WHOHAS	WHOHAS\$	WHOHAS#	WHOHAS2
WTC	WTC\$	WTC#	ZAP	ZAP\$	ZAP#	ZAP@

HLQ: CBTCOV

DATASET: CBTCOV.FILE193

VOLUME: CBT001

ORG/LRECL: P0/ 80

MEMBERS

LM02301

DATASET AND MEMBER LISTING

PAGE: 70

HLQ: CBTCOV

DATASET: CBTCOV.FILE194

VOLUME: CBT001

ORG/LRECL: P0/ 80

MEMBERS

\$\$PROSE	\$JCL	EF	EFOLD	SSSOPROC	STACK	TSS0
TSSODOC	TSSOGIDE	TSSOPROC	TSSOSSNT	TSSOSSSM	TSSOUPSS	TSSOWTO

	ACCTLOAD JES2 SP1ACODE SP1UCODE	ASSEMBLE LNKLST01 SP1FCODE TESTJOB1	IEALPAJ1 LOAD SP1IACCT TESTJOB2	IEALPAJ3 MVSLINK SP1JOBRT TESTJOB3	IEFACTR# REQUEUE# SP1RCODE UNLOAD	IEFUJI REQUEUER SP1RSLMT	INIT SE2LINK SP1SCODE
HLQ: CBTCOV	DATASET: CBTCOV.FILE196				VOLUME: CBT001	ORG/LRECL: PO/ 80	
----- MEMBERS -----							
	ACCTABLE DIEWORK IEFUJI IHATQE RNMANCHR TPRTSRCH UTLCORE	ACCTINPT DOCUMENT IEFUJV JESCKFNC SETDIE TSEQSRCH U83CORE	ACCTLOAD ECFOLLOW IEFUSI JESRLFNC SMFIOTAB UJIMAP	ACTRTMAP EXITCORE IEFUSO PURGEDIE SMF239 UJVMAP	COMMEXIT HASHDSN IEFUTL RCRECORD TABLE USIPARM	CPWTOR IEFACTRT IEFU83 REGEQU TBINSRCH USOCORE	CROSSMEM IEFCVRWA IHADECB REQUEUER TDELETE USOMAP
HLQ: CBTCOV	DATASET: CBTCOV.FILE197				VOLUME: CBT001	ORG/LRECL: PO/ 80	
----- MEMBERS -----							
	\$DIRECT						
HLQ: CBTCOV	DATASET: CBTCOV.FILE198				VOLUME: CBT001	ORG/LRECL: PO/ 80	
----- MEMBERS -----							
	INTELDOC						
HLQ: CBTCOV	DATASET: CBTCOV.FILE199				VOLUME: CBT001	ORG/LRECL: PO/ 80	
----- MEMBERS -----							
	\$\$FORM GDADSNQ GDARPARS SETCSV	\$COMMON GDAFRSP GDASTACK SR0010	\$DSN GDAINSRT GDAVOLSL VOLSELO	\$PROFWA GDALLOC GETCSV	GDACINIT GDAMAIN INSTALL	GDACOMMN GDAPFWA PRINTDOC	GDADFLTS GDAPROF RESTORE
HLQ: CBTCOV	DATASET: CBTCOV.FILE200				VOLUME: CBT001	ORG/LRECL: PO/ 80	
----- MEMBERS -----							

DATASET AND MEMBER LISTING				PAGE: 71			

CBTCOV.FILE200 (CONTINUED)							
	GDACINIT GDAMAIN SETCSV	GDACOMMN GDAPFWA SR0010	GDADFLTS GDAPROF VOLSELO	GDADSNQ GDARPARS	GDAFRSP GDASTACK	GDAINSRT GDAVOLSL	GDALLOC GETCSV
HLQ: CBTCOV	DATASET: CBTCOV.FILE201				VOLUME: CBT001	ORG/LRECL: U / 0	
----- MEMBERS -----							
	GDA	GDACINIT	GDACOMMN	GDADFLTS	GDADSNQ	GDAFRSP	GDAINSRT

TVUTL131 VMDUMP	TVUTL132 VUTL13	TVUTL134 VUTL131	VENQ1 VUTL132	VENQ2 VUTL134	VINF01 VUTL16	VINF02
HLQ: CBTCOV		DATASET: CBTCOV.FILE212			VOLUME: CBT001	ORG/LRECL: PO/ 80

MEMBERS

ASMCPWTO	ASMT0ZAP	CPDRUMOD	CPDRUM1D	CPDRUM2D	CPDRUM3D	CPDRUM4D
CPLNCHER	CPUCHECK	CPWTOCMD	DRUMINID	DRUMWALL	D168PAGD	GACCTMAC
GACCTPGM	LC030ZAP	LC031ZAP	REGEQU	REGISTER		

HLQ: CBTCOV		DATASET: CBTCOV.FILE213			VOLUME: CBT001	ORG/LRECL: PO/ 80
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MEMBERS

HEB002A

HLQ: CBTCOV		DATASET: CBTCOV.FILE214			VOLUME: CBT001	ORG/LRECL: PO/ 80
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MEMBERS

BLOKHEAD	BLOKJCL	GSFSD095	ISFPARMS	UM00099
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HLQ: CBTCOV		DATASET: CBTCOV.FILE215			VOLUME: CBT001	ORG/LRECL: PO/ 80
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MEMBERS

@INDEX	ERBT SOCK	ERB3 SOCK	IFGOEXOB	IGGPREE0
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DATASET AND MEMBER LISTING

PAGE: 73

HLQ: CBTCOV		DATASET: CBTCOV.FILE216			VOLUME: CBT001	ORG/LRECL: PO/ 80
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MEMBERS

\$ \$PROSE	\$DI#C	@PNL#CI	@PNL#PA	@PNL#PI	@PNL#PK	@PNL#PM
@PNL#PX	ABND#C	ABND#P	ABND#S	ACCT#C1	ACCT#C2	ACCT#C3
ACCT#C4	ACCT#C5	ACCT#C6	ACCT#C7	ACCT#C8	ACCT#C9	ACCT#P
ACCT#P1	ACCT#P2	ACCT#P3	ACCT#P4	ACCT#P5	ACCT#P6	ACCT#P7
ACCT#P8	ACCT#P9	ACCT#S1	ACCT#S2	ACCT#S3	ACCT#S4	ACCT#S5
ACCT#S6	ACCT#S7	ACCT#S8	ACCT#S9	ADM#CC	ADM#C0	ADM#C1
ADM#C2	ADM#C3	ADM#C4	ADM#C5	ADM#C6	ADM#C7	ADM#C8
ADM#C9	ADM#P	ADM#PT0	ADM#PT1	ADM#PT2	ADM#PT3	ADM#PT4
ADM#P1	ADM#P1A	ASM#H#C	ASM#H#P	ASM#H#S	CALC#C	COBOL#C
COBOL#P	COBOL#S	COMPR#C	COMPR#P	COMPR#S	COPYS#C	COPYS#P
COPYS#S	COUNT#C	COUNT#P	COUNT#S	DA#C	DAPF#C	DATE#C
DLINK#C	DUDASD#C	DUSER#C	DUTAPE#C	FORT#C	FORT#P	FORT#S
FORTX#C	FORTX#P	FORTX#S	IDT#C0	IDT#C1	IDT#C2	IDT#C3
IDT#C4	IDT#C5	IDT#C6	IDT#C7	IDT#C8	IDT#P	IDT#PT
IDT#PTIA	IDT#PTIB	IDT#PTIC	IDT#PTID	IDT#PTIE	IDT#PTNA	IDT#PTNB
IDT#PTNC	IDT#PTND	IDT#PTNE	IDT#PTNF	IDT#PTNG	IDT#PTNH	IDT#PTNI
IDT#PTNJ	IDT#PTNK	IDT#PTNL	IDT#PTNM	IDT#PTRA	IDT#PTRB	IDT#PTRC
IDT#PTRD	IDT#PTRE	IDT#PTRF	IDT#PTRG	IDT#PTRH	IDT#PTRI	IDT#PTRJ

IDT#P5	IDT#P7	IDT#P8	ISG@MSTR	ISR@PRIM	JUL#C	JUL#P
JUL#S	LASTI#C	LISTA#C	LM#C	LM#P	LSTSU#C	MEMB#C
MEMB#P	NFLE#C	NFLE#PT	NFLE#P1	NFLE#S	NPRT#C	NPRT#PT
NPRT#P1	NPRT#S	NPUN#C	NPUN#PT	NPUN#S	NPUN00	OBSL#C
OBSL#P	OMEG#C	OMEG#P	OMEG#S	PHIX#C	PRINT#C	PRINT#P
PRINT#S	RMFMON#C	SADSYSP	SADTSOP	SADUTLP	SEND#C	SEND#P
SEND#S	SHOWSS#C	SLSS##PR	SLSS#C	SLSS#P	SLSS#PA	SLSS#PP
SLSS#PS	SLSS#PT1	SLSS#PT2	SLSS#SH	SLSS#SP	SLSS#SS	SLSSPRT
SLSSPRT\$	SORT#C	SORT#P	SORT#S	TMS##PR	TMS#CMT	TMS#CM1
TMS#CM2	TMS#CM3	TMS#CM4	TMS#PM	TMS#PM1	TMS#PM2	TMS#PM3
TMS#PM4	TMS#SM1	TMS#SM2	TMS#SM3	TMS#SM4	VFORT#C	VFORT#P
VFORT#S	VTOC#C	VTOC#P	VTOC#P1	VTOC#P2	VTOC#P3	VTOC#P4
VTOC#P5	VTOC#P6	VTOC#P7	VTOC#P8	VTOC00	ZAP#C	ZAP#P
ZAP#S						

HLQ: CBTCOV

DATASET: CBTCOV.FILE217

VOLUME: CBT001

ORG/LRECL: P0/ 80

MEMBERS

\$\$PROSE	FORTGC	FORTGCG	FORTGCL	FORTGCLG	FORTGLG	FORTHC
FORTHCG	FORTHCL	FORTHCLG	FORTHLG	PL1FXA1\$	PL1FXA2\$	PL1FXA3\$
PL1LFC	PL1LFCG	PL1LFCL	PL1LFCLG	PL1LFLG	PL1SAMP	RPG\$GEN
RPGEC	RPGECLG	RPGELG	RPGSAMP			

DATASET AND MEMBER LISTING

PAGE: 74

HLQ: CBTCOV

DATASET: CBTCOV.FILE218

VOLUME: CBT001

ORG/LRECL: U / 0

MEMBERS

ADCON#	AIN	ALGAMA	ALOG	ALOG10	AMAXO	AMAX1
AMINO	AMIN1	AMOD	AND	ARCOS	ARITH#	ARSIN
ATAN	ATAN2	BCNV	CABS	CCOS	CDABS	CDCOS
CDDVD#	CDEXP	CDLOG	CDMPY#	CDSIN	CDSQRT	CDVD#
CEXP	CGOTO#	CLOG	CMFY#	COMPL	CORE	COS
COSH	COTAN	CSIN	CSQRT	DARCOS	DARSIN	DATAN
DATAN2	DCOS	DCOSH	DCOTAN	DEBUG#	DERF	DERFC
DEXP	DGAMMA	DIOCS#	DLGAMA	DLOG	DLOG10	DMAX1
DMIN1	DMOD	DSIN	DSINH	DSQRT	DTAN	DTANH
DUMP	DVCHK	ERF	ERFC	ERRMON	ERRSAV	ERRSET
ERRSTR	ERRTRA	EXIT	EXP	FCDXI#	FCXPI#	FDXPD#
FDXPI#	FIOCS#	FIXPI#	FRDNL#	FRXPI#	FRXPR#	FWRNL#
GAMMA	GSFSTAE	IBCOM#	IBERH#	IBERR#	IDINT	IEKAA00
IEYALL	IEYEXT	IEYFORT	IEYGEN	IEYPAR	IEYUNF	IHCCGOTO
IHCCLABS	IHCCLAS	IHCCLEXP	IHCCLLOG	IHCCLSCN	IHCCLSQT	IHCCSABS
IHCCSAS	IHCCSEXP	IHCCSLOG	IHCCSSCN	IHCCSSQT	IHCDBUG	IHCECOMH
IHCEDIOS	IHCEFIOS	IHCEFNTH	IHCERRE	IHCERRM	IHCETRCH	IHCFAINT
IHCFCDXI	IHCFCVTH	IHCFCXPI	IHCFDUMP	IHCFDVCH	IHCFDXPD	IHCFDXPI
IHCFEXIT	IHCFIFIX	IHCFIXPI	IHCFMAXD	IHCFMAXI	IHCFMAXR	IHCFMODI
IHCFMODR	IHCFOPT	IHCFOVER	IHCFRXPI	IHCFRXPR	IHCFSLIT	IHCGSP01
IHCGSP02	IHCGSP03	IHCGSP04	IHCIBERH	IHCIBERR	IHCLASCN	IHCLATN2
IHCLERF	IHCLEXP	IHCLGAMA	IHCLLOG	IHCLSCN	IHCLSCNH	IHCLSQRT
IHCLTANH	IHCLTNCT	IHCNAMEL	IHCSASCN	IHCSATN2	IHCSERF	IHCSEXP

MEMBERS

IEMAA	IEMAAA	IEMAB	IEMAC	IEMAD	IEMAE	IEMAF
IEMAG	IEMAH	IEMAI	IEMAJ	IEMAK	IEMAL	IEMAM
IEMAN	IEMAP	IEMAS	IEMAT	IEMAV	IEMBC	IEMBE
IEMBF	IEMBG	IEMBI	IEMBJ	IEMBM	IEMBN	IEMBO
IEMBP	IEMBR	IEMBS	IEMBT	IEMBU	IEMBV	IEMBW
IEMBX	IEMCA	IEMCC	IEMCE	IEMCG	IEMCI	IEMCK
IEMCL	IEMCM	IEMCN	IEMCO	IEMCP	IEMCR	IEMCS
IEMCT	IEMCV	IEMCW	IEMED	IEMEF	IEMEG	IEMEH
IEMEI	IEMEJ	IEMEK	IEMEL	IEMEM	IEMEP	IEMEV
IEMEW	IEMEX	IEMEY	IEMEZ	IEMFA	IEMFB	IEMFE
IEMFF	IEMFI	IEMFO	IEMFP	IEMFQ	IEMFT	IEMFU
IEMFV	IEMFW	IEMFX	IEMFY	IEMFZ	IEMF1	IEMGA
IEMGB	IEMGC	IEMGK	IEMGO	IEMGP	IEMGQ	IEMGR
IEMGU	IEMGV	IEMHF	IEMHG	IEMHK	IEMHL	IEMHP
IEMIA	IEMIB	IEMIC	IEMIG	IEMIK	IEMIL	IEMIM
IEMIN	IEMIP	IEMIQ	IEMIT	IEMIX	IEMJD	IEMJI
IEMJJ	IEMJK	IEMJL	IEMJM	IEMJP	IEMJZ	IEMKA

CBTCOV.FILE219

(CONTINUED)

IEMKB	IEMKC	IEMKE	IEMKG	IEMKJ	IEMKN	IEMKO
IEMKP	IEMKQ	IEMKT	IEMKU	IEMKV	IEMLB	IEMLC
IEMLD	IEMLG	IEMLH	IEMLR	IEMLS	IEMLT	IEMLU
IEMLV	IEMLW	IEMLX	IEMLY	IEMMA	IEMMB	IEMMC
IEMMD	IEMME	IEMMF	IEMMG	IEMMH	IEMMI	IEMMJ
IEMMK	IEMML	IEMMM	IEMMN	IEMMO	IEMMP	IEMMS
IEMMT	IEMNA	IEMNB	IEMNG	IEMNH	IEMNJ	IEMNK
IEMNM	IEMNN	IEMNT	IEMNU	IEMNV	IEMOB	IEMOC
IEMOD	IEMOE	IEMOF	IEMOG	IEMOH	IEMOI	IEMOL
IEMOM	IEMON	IEMOO	IEMOP	IEMOQ	IEMOS	IEMOT
IEMOU	IEMPA	IEMPD	IEMPH	IEMPL	IEMPM	IEMPO
IEMPP	IEMPT	IEMPU	IEMPV	IEMQF	IEMQG	IEMQH
IEMQJ	IEMQK	IEMQL	IEMQU	IEMQX	IEMRA	IEMRB
IEMRC	IEMRD	IEMRF	IEMRG	IEMTF	IEMTJ	IEMTK
IEMTO	IEMTP	IEMTQ	IEMTT	IEMTU	IEMUA	IEMUB
IEMUC	IEMUD	IEMUE	IEMUF	IEMUG	IEMUH	IEMUI
IEMXA	IEMXB	IEMXC	IEMXF	IEMXG	IEMXH	IEMXI
IEMXJ	IEMXO	IEMXP	IEMXQ	IEMXR	IEMXS	IEMXT
IEMXU	IEMXV	IEMXW	IEMYL	IEMYM	IEMYN	IEMYO
IEMYQ	IEMYQ	IEMYX	IEMYY	IHEABND	IHEABUO	IHEABVO
IHEABW0	IHEABZ0	IHEADD0	IHEADV0	IHEAPDA	IHEAPDB	IHEATL1
IHEATL2	IHEATL3	IHEATL4	IHEATS1	IHEATS2	IHEATS3	IHEATS4
IHEATWH	IHEATWN	IHEATZH	IHEATZN	IHEBEGA	IHEBEGN	IHEBSA0
IHEBS00	IHEBSD0	IHEBSF0	IHEBSI0	IHEBSKA	IHEBSKK	IHEBSKR
IHEBSMF	IHEBSMV	IHEBSMZ	IHEBSNO	IHEBSO0	IHEBSS2	IHEBSS3
IHEBSTA	IHEBSVA	IHECFAA	IHECFBA	IHECFCA	IHECKPS	IHECKPT
IHECLSA	IHECLTA	IHECLTB	IHECNTA	IHECNTB	IHECSCO	IHECSIO
IHECSKK	IHECSKR	IHECSMB	IHECSMF	IHECSMH	IHECSML	IHECSMV
IHECSS2	IHECSS3	IHECSTA	IHECSVA	IHECTTA	IHECTTB	IHECTTC

IHEDIAB	IHEDIBA	IHEDIBB	IHEDIDA	IHEDIE	IHEDIEA	IHEDILA
IHEDILB	IHEDIMA	IHEDMA	IHEDMAA	IHEDNB	IHEDNBA	IHEDNC
IHEDNCA	IHEDOA	IHEDOAA	IHEDOAB	IHEDOBA	IHEDOBB	IHEDOBC
IHEDODA	IHEDODB	IHEDOE	IHEDOE A	IHEDOMA	IHEDSPA	IHEDUMC
IHEDUMJ	IHEDUMP	IHEDUMT	IHEDVUO	IHEDVV O	IHEDZWO	IHEDZZO
IHEEFLC	IHEEFLF	IHEEFSC	IHEEFSF	IHEERDA	IHEEREA	IHEERIA
IHEERNA	IHEEROA	IHEERPA	IHEERRA	IHEERRB	IHEERRC	IHEERRD
IHEERSA	IHEERSB	IHEERTA	IHEESMA	IHEESMB	IHEESSA	IHEESSB
IHEEXLO	IHEEXSO	IHEEXWO	IHEEXZO	IHEGSP01	IHEGSP02	IHEGSP03
IHEHTLO	IHEHTSO	IHEIBTA	IHEIBTB	IHEIBTC	IHEIBTD	IHEIBTE
IHEIGTA	IHEINTA	IHEIOAA	IHEIOAB	IHEIOAC	IHEIOAD	IHEIOBA
IHEIOBB	IHEIOBC	IHEIOBD	IHEIOBE	IHEIOCA	IHEIOCB	IHEIOCC
IHEIODG	IHEIODP	IHEIOFA	IHEIOGA	IHEIONA	IHEIOPA	IHEIOPB
IHEIOPC	IHEIOXA	IHEIOXB	IHEIOXC	IHEITBA	IHEITCA	IHEITDA
IHEITEA	IHEITFA	IHEITGA	IHEITHA	IHEITJA	IHEITKA	IHEITLA
IHEITMA	IHEITNA	IHEITOA	IHEITPA	IHEJXII	IHEJXIY	IHEJXSI
IHEJXSY	IHEKCA	IHEKCAA	IHEKCB	IHEKCBA	IHEKCD	IHEKCDA

DATASET AND MEMBER LISTING

PAGE: 76

CBTCOV.FILE219

(CONTINUED)

IHEKCDB	IHELDIA	IHELDIB	IHELDIC	IHELDID	IHELDOA	IHELDOB
IHELDOC	IHELNLD	IHELNLE	IHELNL2	IHELNSD	IHELNSE	IHELNS2
IHELNWO	IHELNZO	IHELSPA	IHELSPB	IHELSPC	IHELSPD	IHELSP E
IHELT TA	IHELTVA	IHEMAIN	IHEMPUO	IHEMPVO	IHEMXBN	IHEMXBX
IHEMXDN	IHEMXDX	IHEMXLN	IHEMXLX	IHEMXSN	IHEMXSX	IHEMZUD
IHEMZUM	IHEMZVD	IHEMZVM	IHEMZWO	IHEMZZO	IHEM91	IHEM91A
IHEM91B	IHEM91C	IHENL1A	IHENL1L	IHENL1N	IHENL2A	IHENL2L
IHENL2N	IHEOCLA	IHEOCLB	IHEOCLC	IHEOCLD	IHEOCTA	IHEOCTB
IHEOCTC	IHEOCTD	IHEOPNA	IHEOPOA	IHEOPPA	IHEOPQA	IHEOPZA
IHEOSDA	IHEOSEA	IHEOSIA	IHEOSSA	IHEOSTA	IHEOSWA	IHEPDFO
IHEPDLO	IHEPDSO	IHEPDWO	IHEPDXO	IHEPDZO	IHEPRDA	IHEPRTA
IHEPRTB	IHEPSFO	IHEPSLO	IHEPSSO	IHEPSWO	IHEPSXO	IHEPSZO
IHEPTTA	IHEPTTB	IHERESN	IHEREST	IHESADA	IHESAPA	IHESAPB
IHESAPC	IHESAPD	IHESHLC	IHESHLS	IHESHSC	IHESHSS	IHESIZE
IHESMFO	IHESMGC	IHESMGR	IHESMHC	IHESMHR	IHESMXO	IHESNLC
IHESNLK	IHESNLS	IHESNLZ	IHESNSC	IHESNSK	IHESNSS	IHESNSZ
IHESNWC	IHESNWK	IHESNWS	IHESNWZ	IHESNZC	IHESNZK	IHESNZS
IHESNZZ	IHESPRT	IHESQLO	IHESQSO	IHESQWO	IHESQZO	IHESRCA
IHESRCB	IHESRCC	IHESRCD	IHESRCE	IHESRCF	IHESRDA	IHESRTA
IHESRTB	IHESRTC	IHESRTD	IHESSFO	IHESSGC	IHESSGR	IHESSHC
IHESSHR	IHESSXO	IHESTAA	IHESTGA	IHESTGB	IHESTPA	IHESTRA
IHESTRB	IHESTRC	IHESUBA	IHETABS	IHETCVA	IHETCVB	IHET EAA
IHETER	IHETERA	IHETEVA	IHETEXA	IHETEXB	IHETEXC	IHETHLO
IHETHSO	IHETNLD	IHETNLR	IHETNSD	IHETNSR	IHETNWH	IHETNWN
IHETNZH	IHETNZN	IHETOMA	IHETOMB	IHETOMC	IHETOMD	IHETOME
IHETPBA	IHETPRA	IHETSAA	IHETSAD	IHETSAP	IHETSEA	IHETSSA
IHETSWA	IHEUPA	IHEUPAA	IHEUPAB	IHEUPB	IHEUPBA	IHEUPBB
IHEVCA	IHEVCAA	IHEVCS	IHEVCSA	IHEVCSB	IHEVFA	IHEVFAA
IHEVFB	IHEVFBA	IHEVFC	IHEVFCA	IHEVFD	IHEVFDA	IHEVFE
IHEVF EA	IHEVKB	IHEVKBA	IHEVKC	IHEVKCA	IHEVKF	IHEVKFA
IHEVKG	IHEVKGA	IHEVPA	IHEVPAA	IHEVPB	IHEVPBA	IHEVPC
IHEVPCA	IHEVPD	IHEVPDA	IHEVPE	IHEVPEA	IHEVPF	IHEVPFA
IHEVPG	IHEVPGA	IHEVPH	IHEVPHA	IHEVQAA	IHEVQB	IHEVQBA
IHEVQC	IHEVQCA	IHEVSA	IHEVSAA	IHEVSB	IHEVSBA	IHEVSC

	IHEYGWS	IHEYGWV	IHEYGXS	IHEYGXV	IHEYGZS	IHEYGZV	IHEZZAA	
	IHEZZBA	IHEZZCA	IHEZZFA	IHGUADEL	IHGUAP	IHLGTF	IHLGTF1	
1	IHLINT2	IHLINT3	IHLINT4	IHLRMON	IHLROUT	IHLSCAN	IHLTAIR	1
2	IHLTAR2	IHLTAR3	IHLTAR4	IHLTAR5	IHLTAR6	IHLTCTL	IHLTDCB	2
3	IHLTERM	IHLTFIL	IHLTMG1	IHLTPED	IHLTPMT	IHLTSCN	IHLTSIO	3
4	IHLTSVC	IHLTSYSV	IHLTTAB	IHLTUSR	IHLT103	IHLWRAP	IHLWRTE	4
5	INGSP	TMGSP						5

7	HLQ: CBTCOV	DATASET: CBTCOV.FILE220	VOLUME: CBT001	ORG/LRECL: PO/	80	7
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MEMBERS

15	*****	15
16	DATASET AND MEMBER LISTING PAGE: 77	16

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20	CBTCOV.FILE220	(CONTINUED)	20
21			21

22	\$\$\$DYNDOC	DYNAMASK	GENERIC	VATUCB	22
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	HLQ: CBTCOV	DATASET: CBTCOV.FILE221	VOLUME: CBT001	ORG/LRECL: PO/	80
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MEMBERS

28	PDS CLEAR	TSUCMD	28
29			29

30	HLQ: CBTCOV	DATASET: CBTCOV.FILE222	VOLUME: CBT001	ORG/LRECL: P0/	80	30
31						31

MEMBERS

[illegible]

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35
36 HI Q: CBTCOV          DATASET: CBTCOV.FILE223          VOLUME: CBT001          ORG/LRECL: 11 /      0
36

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MEMBERS

4.0	DS@DRIVR	DS@FLSTA	DS@FLSTC	DS@SCPDS	ICFDUMP	ISPEXEC	ISPLINK	4.0
4.1	SPAM							4.1

43	HLQ: CBTCOV	DATASET: CBTCOV.FILE224	VOLUME: CB1001	ORG/LRECL: P07	80	43
44						44

4.5 MEMBERS 4.5

TAPEJCL

[illegible]

51		MEMBERS	51
52	MEMBERS		52

53	AMDEXDOC	53
54		54

55	HLQ: CBTCOV	DATASET: CBTCOV.FILE226	VOLUME: CBT001	ORG/LRECL: P0/	80	55
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MEMBERS

58						
59	AMDECODE	AMDMAC	AMDMTRC	AMDPRCSA	AMDPRECT	AMDPRSCD
						AMDPRSQA

60	AMDPRTTE	AMDPRUCB	AMD3270	AMXPRSCD	ASMEXITS	60
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\$DUMMY

HLQ: CBTCOV DATASET: CBTCOV.FILE228 VOLUME: CBT001 ORG/LRECL: P0/ 80

MEMBERS

DATASET AND MEMBER LISTING PAGE: 78

CBTCOV.FILE228 (CONTINUED)

SDSCMDS

HLQ: CBTCOV DATASET: CBTCOV.FILE229 VOLUME: CBT001 ORG/LRECL: P0/ 80

MEMBERS

\$\$\$DOC MACROS MSGS PANELS SOURCE

HLQ: CBTCOV DATASET: CBTCOV.FILE230 VOLUME: CBT001 ORG/LRECL: P0/ 80

MEMBERS

#DOC	@	@BROWSE	@DISPLAY	@EDIT	@FTCLOSE	@FTERASE
@FTINCL	@FTOPEN	@GETMSG	@LOG	@SETMSG	@TBADD	@TBBOTTO
@TBCLOSE	@TBCREAT	@TBDISPL	@TBERASE	@TBGET	@TBMOD	@TBOPEN
@TBPUT	@TBQUERY	@TBSARG	@TBSAVE	@TBSCAN	@TBSKIP	BROWSE
CONTROL	DISPLAY	EDIT	EDREC	FTCLOSE	FTERASE	FTINCL
FTOPEN	GETMSG	GRTERM	ISPEXEC	ISPF	ISPFREST	ISPFSUPP
ISREDIT	LMCLOSE	LMERASE	LMFREE	LMGET	LMINIT	LMMADD
LMMDEL	LMMFIND	LMMLIST	LMMREN	LMMREP	LMOPEN	LMPUT
LMQUERY	LOG	SELECT	SETMSG	TBADD	TBBOTTOM	TBCLOSE
TBCREATE	TBDELETE	TBDISPL	TBEND	TBERASE	TBEXIST	TBGET
TBMOD	TBOPEN	TBPUT	TBQUERY	TBSARG	TBSAVE	TBSCAN
TBSKIP	TBSORT	TBSTATS	TBTOP	TBVCLEAR	TPUTE	VCOPY
VDEFINE	VDELETE	VGET	VPUT	VREPLACE	VRESET	

HLQ: CBTCOV DATASET: CBTCOV.FILE231 VOLUME: CBT001 ORG/LRECL: U / 0

MEMBERS

IESRPG	IES00010	IES00910	IES03010	IES03910	IES04010	IES04910
IES05010	IES05910	IES06010	IES06910	IES07010	IES07910	IES08A10
IES08010	IES08910	IES09010	IES09910	IES10010	IES10910	IES11010
IES11910	IES12010	IES12910	IES13010	IES13910	IES14010	IES14910
IES15010	IES15910	IES16010	IES16910	IES17010	IES17910	IES18010
IES18910	IES19010	IES19910	IES20010	IES20910	IES21010	IES21910
IES22010	IES22910	IES23010	IES23910	IES24010	IES24110	IES24210
IES24310	IES24410	IES24510	IES24610	IES24710	IES24910	IES25010
RPG	RPG10000	RPG10030	RPG10040	RPG10050	RPG10060	RPG10070
RPG1008A	RPG10080	RPG10090	RPG10100	RPG10110	RPG10120	RPG10130
RPG10140	RPG10150	RPG10160	RPG10170	RPG10180	RPG10190	RPG10200
RPG10210	RPG10220	RPG10230	RPG10240	RPG10250		

HLQ: CBTCOV DATASET: CBTCOV.FILE232 VOLUME: CBT001 ORG/LRECL: U / 0

AMINO
ATAN2

AMIN1
BCNV

AMOD
CABS

ARCOS
CCOS

ARITH#
CDABS

ARSIN
CDCOS

ATAN
CDDVD#

CBTCOV.FILE232

(CONTINUED)

CDEXP	CDLOG	CDMPY#	CDSIN	CDSQRT	CDVD#	CEXP
CGOTO#	CLOG	CMFY#	CORE	COS	COSH	COTAN
CSIN	CSQRT	DARCOS	DARSIN	DATAN	DATAN2	DCOS
DCOSH	DCOTAN	DEBUG#	DERF	DERFC	DEXP	DGAMMA
DIOCS#	DLGAMA	DLOG	DLOG10	DMAX1	DMIN1	DMOD
DSIN	DSINH	DSQRT	DTAN	DTANH	DUMP	DVCHK
ERF	ERFC	ERRMON	ERRSAV	ERRSET	ERRSTR	ERRTRA
EXIT	EXP	FCDXI#	FCXPI#	FDXPD#	FDXPI#	FIOCS#
FIXPI#	FRDNL#	FRXPI#	FRXPR#	FWRNL#	GAMMA	IBCOM#
IBERH#	IBERR#	IDINT	IEKAA00	IHCADJST	IHCCGOTO	IHCCLABS
IHCCLAS	IHCCLEXP	IHCCLLOG	IHCCLSCN	IHCCLSQT	IHCCSABS	IHCCSAS
IHCSEX	IHCSSLOG	IHCSSCN	IHCSSQT	IHCDBG	IHCCEM	IHCEDIOS
IHCFIOS	IHCFNTH	IHCERRE	IHCERM	IHCETRCH	IHCFAINT	IHCFCDXI
IHCFCVTH	IHCFCXPI	IHCFDUMP	IHCFDVCH	IHCFDXPD	IHCFDXPI	IHCSEXIT
IHCFFIX	IHCFFIXPI	IHCFFMAXD	IHCFFMAXI	IHCFFMAXR	IHCFFMODI	IHCFFMODR
IHCFOPT	IHCFOVER	IHCFFRXPI	IHCFFRXPR	IHCFFSLIT	IHCFFSP01	IHCFFSP02
IHCSP03	IHCSP04	IHCIBERH	IHCIBERR	IHCLASCN	IHCLATN2	IHCLERF
IHCLEXP	IHCLGAMA	IHCLLOG	IHCLSCN	IHCLSCNH	IHCLSQRT	IHCLTANH
IHCLTNCT	IHCNAMEL	IHCSASCN	IHCSATN2	IHCSERF	IHCSEXP	IHCSGAMA
IHCSLOG	IHCSSCN	IHCSSCNH	IHCSSQRT	IHCSTAE	IHCSTANH	IHCSTNCT
IHCTRCH	IHCUATBL	IHCUOPT	INGSP	INT	MAX0	MAX1
MINO	MIN1	MOD	OVERFL	PDUMP	SIN	SINH
SLITE	SLITET	SQRT	TAN	TANH	TMGSP	

HLQ: CBTCOV

DATASET: CBTCOV.FILE233

VOLUME: CBT001

ORG/LRECL: P0/ 80

----- MEMBERS -----

\$\$\$DISC	\$\$\$DOC	\$\$INDEX	\$\$THANKS	\$NOPROP	ACFEXIT	CLEANACL
DSAEXIT	ICHPWX01	ICHRCX01	ICHRCX02	ICHRDSNU	ICHRDX01	IGC0023I
JESEXIT2	JES020	JES020S	JOBACCESS	JOBACOPY	LISTRP	LISTU
MACROS	NJEPROP1	NJEPROP2	NJEPROP3	OMRACF	OUSRSCT	RACFALT
RACFDOC	RACFDSET	RACFGRES	RACFGRP1	RACFGRP2	RACFLIST	RACFPROF
RACFPROT	RACFRPT	RACFSAMP	RACFSUMM	RACFTS05	RACFUSER	RACFUSR
RACRIX01	RACRIX02	RGROUP	SACXTRT	SAGXTRT	SANOADSP	SAPXTRT
SARUSRUX	SASRGEN	SASRLIST	SASSXXL1	SAUNMASK	SAUXTRT	SETPW
SETPW2	SETUSER	SETUSERH	SETUSERS	STARTASK	SUBEXIT	TECZ00
TEC107	TMPFRONT	TMS#RACF	TSOSUB01	UADSDUMP	UADSREF	UCC7DSNX
UCC7LOGF	UCC7LOGO	UNPROTCT	USRSCT	USRSVT	VLOGON	VLOGONP
WHOIS	WPC	ZAPDFP				

HLQ: CBTCOV

DATASET: CBTCOV.FILE234

VOLUME: CBT001

ORG/LRECL: P0/ 80

----- MEMBERS -----

DAYTIMER	PSUTDUMP	PSUTEOF	PSUTGDG
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HLQ: CBTCOV DATASET: CBTCOV.FILE240 VOLUME: CBT001 ORG/LRECL: PO/ 80

----- MEMBERS -----

\$\$DOC BONEY SHARE30

HLQ: CBTCOV DATASET: CBTCOV.FILE241 VOLUME: CBT001 ORG/LRECL: PO/ 80

----- MEMBERS -----

CONSOLE SPY22

HLQ: CBTCOV DATASET: CBTCOV.FILE242 VOLUME: CBT001 ORG/LRECL: PO/ 80

----- MEMBERS -----

\$\$DOC AMDECODE AMDMAC AMDMTRC AMDPRCSA AMPRECT AMDPRSCD
AMDPRSQA AMPRTTE AMDPRUCB AMD3270 AMXPRSCD ASMEXITS

HLQ: CBTCOV DATASET: CBTCOV.FILE243 VOLUME: CBT001 ORG/LRECL: PO/ 80

----- MEMBERS -----

MVSTUN05

HLQ: CBTCOV DATASET: CBTCOV.FILE244 VOLUME: CBT001 ORG/LRECL: PO/ 80

----- MEMBERS -----

\$\$\$\$\$\$\$ \$\$\$FOR43 \$\$DOCWGH \$\$INST \$\$JCL \$\$JC1 \$CLDOC
\$CLJCL \$HELP \$JQT \$JQTO \$LOG \$OLDJCL \$ONLDOC
\$RNBDOC \$SBGDOC \$UFDOC @COMPLIB ACTIVE ACTIVE0 ALLOCATE
AUTH CDIE CHCT CHCTO CIOT CJCT CJHIST
CJOE CJQE CKPT CKPTBSAM CPDDB CPMK CQUIET
CSPIN CSPINO CTGPS CTSO DDNAME DDNAME0 DDNAMEX
DISPLAY DISPLAY0 FINDJOB FINDJOB0 FINDPDDB FORMAT FORMAT0
HELP HELPO HEXBLK HEXDUMP INIT INIT\$ INITO
INITS JCL JLOG JMSG LIST LISTDS NULLDSID
PARSE PRINT QAUTHCK QCOMMON QCXX0001 QPRBGEN QSCE
QSTART QSTOP QTILT QUEUE QO READSPC REPOS
SAVE SAVE0 SEARCH SEARCHO SEARCHP SYSLOG SYSOUT
XDS

HLQ: CBTCOV DATASET: CBTCOV.FILE247 VOLUME: CBT001 ORG/LRECL: PO/ 80

----- MEMBERS -----

\$\$\$INDEX \$ENDOFDA \$PAYROLL ALOCCACH ALTAOF AOFIVP ASMALL
ASMONE ASMTAB ASMTABLE ASMTSSO CACHE COPYPROC CPCMD
DATAAREA DISPAOF EF EQUATES EXASK EXCHKSPL EXJOBS
EXSTVTAM EYE EYECATCH FORMAT GENMTAPE GENTAPE GETCVT
ISXA JCECVT LINKLIST MENTER MLEAVE MULT NCFOSATH
NCFOSCMD OPCMDMSG OSASK OSCMD OSCMDATH OSCMDICB OSPAUSE

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OSWAIT	OSWAITRC	OSWTO	PTFS42	PTFS43	RELGDE41	RELGDE42
RELGDE43	REPLY	REPLYLOA	RUNASM	SAMPPARM	SETMODE	SETPARSE
SPMON	SSCONCB	SSCONCBH	SSID	TABEND	TABENTRY	TABSTART
TLINE	TSSLRACF	TSSO	TSSOCCMD	TSSOCMND	TSSOCVT	TSSODATD
TSSODOCM	TSSOESTA	TSSOGAPF	TSSOGSSC	TSSOINIT	TSSOINI1	TSSOINI2
TSSOINI3	TSSOINI4	TSSOINI5	TSSOMAIN	TSSONDSA	TSSOPARS	TSSOPCMD
TSSOPREC	TSSOPROC	TSSOSECR	TSSOSS09	TSSOSS10	TSSOTERM	TSSOWTO
UG43IMPT	UG43RAW	UG43TERM	UNDERTSO	USEGDE41	USEGDE42	VALLOC
VOLSER						

HLQ: CBTCOV DATASET: CBTCOV.FILE248 VOLUME: CBT001 ORG/LRECL: PO/ 80

----- MEMBERS -----						
\$DOC	\$INSTALL	@INDEX	AOFSEAG	CLISTS	DISPAOF	MPFLSTSE
SEAGUGIP	SEAGUGOP	SESS09	TABENTRY			

HLQ: CBTCOV DATASET: CBTCOV.FILE249 VOLUME: CBT001 ORG/LRECL: PO/ 80

----- MEMBERS -----						
\$\$\$INDEX	\$\$\$43P\$GD	\$ENDOFDA	\$PAYROLL	ALOCCACH	ALTAOF	AOFBATH
AOFIVP	AOFSEAG	ASMALL	ASMONE	ASMTAB	ASMTABLE	ASMTSSO
BSCAN	CACHE	CLISTS	COPYPROC	CPCMD	DATAAREA	DISPAOF
EF	EQUATES	EXASK	EXCHKSPL	EXJOBS	EXSTVTAM	EYE
EYECATCH	FORMAT	GENMTAPE	GENTAPE	GETCVT	ISXA	JCECVT
LINKLIST	MENTER	MLEAVE	MPFLSTSE	MULT	NCFOSATH	NCFOSCMD
OPCMDMSG	ORIGAOF	OSASK	OSCMD	OSCMDATH	OSCMDICB	OSPAUSE
OSWAIT	OSWAITRC	OSWTO	PTFS42	PTFS43	RELGDE41	RELGDE42
RELGDE43	REPLY	REPLYLOA	RUNASM	SAMPPARM	SEAGUGIP	SEAGUGJC
SEAGUGOP	SETMODE	SETPARSE	SPMON	SSCONCB	SSCONCBH	SSID
TABEND	TABENTRY	TABSTART	TAOFNTRY	TLINE	TSSLRACF	TSSO
TSSOCCMD	TSSOCMND	TSSOCVT	TSSODATD	TSSODOCM	TSSOESTA	TSSOGAPF
TSSOGSSC	TSSOINIT	TSSOINI1	TSSOINI2	TSSOINI3	TSSOINI4	TSSOINI5
TSSOLAOF	TSSOMAIN	TSSONDSA	TSSOPARS	TSSOPCMD	TSSOPREC	TSSOPROC
TSSOSECR	TSSOSS09	TSSOSS10	TSSOTERM	TSSOWTO	UG43IMPT	UG43RAW
UG43TERM	UNDERTSO	USEGDE41	USEGDE42	VALLOC	VOLSER	

HLQ: CBTCOV DATASET: CBTCOV.FILE260 VOLUME: CBT001 ORG/LRECL: PO/ 80

----- MEMBERS -----						
\$MAPPNG	@FILE260	FILE01	FILE02	FILE03	FILE04	FILE05
FILE06	FILE07	FILE08	FILE09	FILE10		

HLQ: CBTCOV DATASET: CBTCOV.FILE261 VOLUME: CBT001 ORG/LRECL: U / 0

----- MEMBERS -----						
ABE	ABEACFU	ABEB	ABEBCH	ABEBOOK	ABEBP	ABECHRT

ABE013	ABE014	ABE015	ABE016	ABE017	ABE018	ABE019
ABE020	ABE021	ABE022	ABE023	ABE024	ABE025	ABE026
ABE027	ABE028	ABE030	ABE031	ABE032	ABE033	ABE034
ABE035	ABE036	ABE037	ABE038	ABE039	ABE040	ABE041
ABE042	ABE043	ABE044	ABE045	ABE046	ABE047	ABE048
ABE049	ABE050	ABE051	ABE052	ABE053	ABE054	ABE055
ABE056	ABE057	ABE058	ABE059	ABE060	ABE061	ABE062
ABE063	ABE064	ABE065	ABE066	ABE067	ABE068	ABE069
ABE070	ABE071	ABE072	ABE073	ABE074	ABE3800	AILEINFO
BIGIDLE	CALC	COMPL0T	CORTNES	CPTEST	CSECTLS	DB2COM
DB2GET	DB2PUT	DENT	DENTBLD	DENTFI	DENTSCR	DENT001
DENT002	DENT003	DENT004	DENT005	DENT006	DENT007	DENT008
DENT009	DENT010	DENT011	DENT012	DENT013	DENT014	DENT015
DENT016	DENT017	DENT018	DENT019	DENT020	DENT021	DENT022
DENT023	DENT024	DENT025	DENT026	DENT027	DENT028	DENT029
DENT030	DENT031	DENT032	DENT033	DENT034	DENT035	DENT036
DENT037	DENT038	DENT039	DENT040	DENT041	DENT042	DENT043
DENT044	DENT045	DENT046	DENT047	DENT048	DENT049	DENT050
DENT051	DENT052	DENT053	DENT054	DENT055	DENT056	DENT057
DENT058	DENT059	DENT060	DENT062	DIRCNT	DREGSUB	DSNCNT
DSNINTA	DSNINTF	DSNLINK	DSNLOC	DSNTEST	FAMPDSR	FAMPL0T
GCMD	GPDS	GPRNT	HOLIDAY	LDD	LISTDD	LPT
LPTLIST	POTOPS	PRNT	PSTOP0	SASCP	SASCP508	SASCP515
SASCP516	SASCP796	SASCP822	SASCP823	SASCP824	SASC512B	SASC516J
SASWTR	SBA	SCALC	SCRMEM	SCRMEMB	SENDZAP	SETRC
SGWTR0	SHORTV	SHORTV2	SIZE	SPFSSE	SQL	SQL2
SSE	SSEB	SSEBP	SYMB	T	TAPL	TOD
T07371	TRANSFER	WATDATE				

HLQ: CBT0OV

DATASET: CBT0OV.FILE262

VOLUME: CBT001

ORG/LRECL: P0/ 80

MEMBERS

\$CC	\$EDIT	\$JE	\$PK	\$PP	\$PRT	\$PURGE
@FILE262	AC	AL	AR	ASSIST	BANNERA	BANNERB
BANNERC	BANNERD	BANNERE	BANNERF	BANNERG	BANNERH	BANNERI
BAR	BARChart	BARData	BARINTRO	BLANK	BLNK3800	BOTTOM
CALENDAR	CHANGE	CHANGEST	CHAR	CITYDIS	CITYFIND	CITYST1
CITYST10	CITYST11	CITYST12	CITYST13	CITYST15	CITYST16	CITYST17
CITYST18	CITYST19	CITYST2	CITYST20	CITYST21	CITYST22	CITYST23
CITYST24	CITYST25	CITYST26	CITYST27	CITYST28	CITYST29	CITYST30
CITYST31	CITYST32	CITYST33	CITYST34	CITYST35	CITYST36	CITYST37
CITYST38	CITYST39	CITYST4	CITYST40	CITYST41	CITYST42	CITYST44
CITYST45	CITYST46	CITYST47	CITYST48	CITYST49	CITYST5	CITYST50
CITYST51	CITYST53	CITYST54	CITYST55	CITYST56	CITYST6	CITYST8
CITYST9	CLEAR	COLUMN	CONVARE	CONVDIS	CONVERT	CONVVOL
CONVWGT	COPY	CURSOR	DEFINE	DELETE	DEVBUILD	DEVINTRO
DEVTYPE	DEVXREF	DOWN	DREM	DSPROMPT	END	FIND

CBT0OV.FILE262

(CONTINUED)

FLIP	FORTHX	FORTINTR	FORTRAN	FORTVS	FSEDIT	GENERAL
GENLT1	GENLT10	GENLT2	GENLT3	GENLT4	GEOGRAPH	GLOTSYM
GRAMSLBS	GRAPHDOC	GRAPHD01	GRAPHD02	GRAPHD03	GRAPHD04	GRAPHD05

LL	LO	LRANGE	LSP	LSU	LSUBRIEF	LSUCOLS
LSUINTRO	LSULINEI	LSULINES	LSULONG	LSUSHORT	MB	MD
ME	MERD	MERGE	MERGEBY	MISCASSI	MISC1	MISC2
MISC3	MISC4	MISC5	MISC6	MISC7	MK	MOCOEX
MOCOINTR	MOVE	MOVECOPY	MS	MT	MV	MVXA
NAME	NAUTSTAT	NL	NUM	OL	PAGEFCB	PAGEINTR
PAGEMULT	PAGE1411	PAGE3800	PAGE8X12	PAGE9X11	PB	PBSL
PBSR	PF	PGMLANG	PIE	PIECHART	PIEDATA	PIEINTRO
PORT3800	PROMPTNO	REFRESH	RENUM	RESEQ	RESET	SASASS
SASCITOB	SASCITOH	SASCITOI	SASDATES	SASDCON	SASDINT	SASGRAIN
SASGRANB	SASGRANG	SASGRANI	SASGRAPC	SASGRAPH	SASGRINT	SASINCL
SASINTRO	SASMEMRY	SASNLIB	SASNLIBA	SASNLIBB	SASNLIBI	SASOPT
SASWINT	SASWORK	SEQ	SHOW	SL	SORT	SORTL
SORTQ	SORTQL	SPGMALIA	SPGMCTLG	SPGMGDG	SPLIT	SR
SUBMIT	SUBSTR	SUPPRESS	SYSPGMR	TOP	TRANSLAT	TSOALC
TSOASS	TSOSIZE	TSOT	UNNUM	UP	USCITIES	USSTATES
VERIFY	VSPCASS	VSPCASSI	VSPCCOPY	WINDCHIL		

HLQ: CBTCOV

DATASET: CBTCOV.FILE263

VOLUME: CBT001

ORG/LRECL: P0/ 80

MEMBERS

@FILE261	@FILE262	@FILE263	@FILE264	@FILE265	@FILE266	@FILE267
@FILE268	@FILE269	A	B	C	D	E
F	G	H	I	J	K	L
M	MEMO	N	NOTES	O	PARTI	PARTII
W						

HLQ: CBTCOV

DATASET: CBTCOV.FILE264

VOLUME: CBT001

ORG/LRECL: P0/ 80

MEMBERS

@	@ALLOC	@BIT	@CMD	@CVT	@DCL	@DOPNL
@ENDPNL	@EOJ	@FIELD	@FILE264	@FLDMOD	@FOREACH	@FREE
@FULLSCP	@FULLSCR	@HEX	@HEXBIT	@HEXCHAR	@NULL	@NUMERIC
@NUMSTR	@OFFSET	@PANEL	@PANELDS	@PLOT	@PNLCALL	@PROC
@PUTGET	@READ	@REP	@SBACON	@SCREEN	@SETBUF	@SETDSN
@SETL	@SPARS	@STRIP	@SUBCMDA	@SUBCMDDB	@TYPE	@WRITE
@9	@9@DOC	@9@9DOC	@9ALLOC	@9BFALN	@9BFTEK	@9BLKSIZ
@9BLOCK	@9BUFIN	@9BUFL	@9BUFMAX	@9BUFNO	@9BUFOFF	@9BUFOUT
@9BUFRQ	@9BUFSZ	@9CDISP	@9CLOSE	@9CNVRT	@9CODE	@9COPIES
@9CPRI	@9CSIV	@9CYL	@9DCBDDN	@9DCBDSN	@9DCL SVC	@9DDNAME
@9DDNRET	@9DEN	@9DEST	@9DIAGN	@9DIR	@9DSNAME	@9DSNRET

CBTCOV.FILE264

(CONTINUED)

@9DSORET	@9DSORG	@9DSSEQ	@9DUMMY	@9EROPT	@9EXPDT	@9FCB
@9FCBAV	@9FOLD	@9FORM	@9FREE	@9FRID	@9FSPACE	@9FUNC
@9GNCP	@9HOLD	@9INFO	@9INOUT	@9INTVL	@9IPLTXT	@9KEYLEN
@9LABEL	@9LIMCT	@9LRECL	@9MEMBER	@9MODE	@9MSVGP	@9NCP
@9NDISP	@9NOHOLD	@9OPTCD	@9OUTLIM	@9PCIR	@9PCIS	@9PERMA
@9PMOUNT	@9PPROT	@9PRIVAT	@9PRTSP	@9PSPACE	@9PSSWRD	@9QNAME
@9RACF	@9RECFM	@9RELREQ	@9REMOVE	@9RETCDI	@9RETDAA	@9RETDDN
@9RETDSN	@9RETDSO	@9RETLIM	@9RETLST	@9RETMBR	@9RETNDI	@9RETPD

ABEA	ABEACFU	ABEAID	ABEALC	ABEAP	ABEAPLA	ABEAR
ABEAVL	ABEB	ABEBAR	ABEBASM	ABEBCH	ABEBDRS	ABEBDRY
ABEBIN	ABEBLD	ABEBOLD	ABEBOOK	ABEBP	ABEBROT	ABEBRUN
ABEBTAB	ABEC	ABECD	ABECHRT	ABECI	ABECIN	ABECMD
ABECMDA	ABECMDB	ABECMDP	ABECMDQ	ABECMDS	ABECMK	ABECNVT
ABECP	ABECPR	ABECS	ABECT	ABEDAIR	ABEDBDI	ABEDBDO
ABEDBG	ABEDFN	ABEDIR	ABEDIS	ABEDL	ABEDSN	ABEDSP
ABEDT	ABEEST	ABEFAM	ABEFI	ABEFLOT	ABEGETM	ABEGF
ABEGOP	ABEGS	ABEHOL	ABEHX	ABEIMAG	ABEIN	ABEINS
ABEIXW	ABELDD	ABELOC	ABELRN	ABELRNA	ABELSP	ABELSPP
ABEMD	ABEMICK	ABEMISS	ABEMKS	ABENC	ABENTRYS	ABEPDF
ABEPDS	ABEPFD	ABEPFK	ABEPFN	ABEPFO	ABEPI	ABEPIB
ABEPNL	ABEPOS	ABEPRE	ABEPRS	ABEPS	ABER	ABEREC
ABEREP	ABERF	ABERGB	ABERHHDR	ABERHN	ABERHPNL	ABERP
ABERS	ABES	ABESCAN	ABESCF	ABESCG	ABESCI	ABESCR
ABESEL	ABESET	ABESETA	ABESETC	ABESETN	ABESI	ABESK
ABESNO	ABESPF	ABESPFA	ABESPHE	ABESQ	ABESRCH	ABESREC
ABESUB	ABESUBA	ABESUBR	ABESYMA	ABESYMC	ABETD	ABETEST
ABETR	ABETS	ABETSO	ABETST	ABEUD	ABEVTC	ABEW
ABEZA	ABE001	ABE002	ABE003	ABE004	ABE005	ABE006
ABE007	ABE008	ABE010	ABE011	ABE012	ABE013	ABE014
ABE015	ABE016	ABE017	ABE018	ABE019	ABE020	ABE021
ABE022	ABE023	ABE024	ABE025	ABE026	ABE027	ABE028
ABE030	ABE031	ABE032	ABE033	ABE034	ABE035	ABE036
ABE037	ABE038	ABE039	ABE040	ABE041	ABE042	ABE043
ABE044	ABE045	ABE046	ABE047	ABE048	ABE049	ABE050
ABE050A	ABE051	ABE052	ABE053	ABE053A	ABE054	ABE055
ABE056	ABE057	ABE058	ABE059	ABE060	ABE061	ABE061A
ABE061B	ABE061C	ABE061D	ABE061E	ABE061F	ABE062	ABE063
ABE063A	ABE063B	ABE063C	ABE063D	ABE063E	ABE063F	ABE063G
ABE063I	ABE063J	ABE063K	ABE063L	ABE063M	ABE064	ABE064A
ABE064B	ABE064C	ABE064D	ABE064E	ABE064H	ABE064I	ABE064J
ABE065	ABE066	ABE066C	ABE066G	ABE066J	ABE067	ABE068
ABE069	ABE070	ABE071	ABE072	ABE072B	ABE073	ABE074
ABE3179	ABE3800	ABE49A	ABE49B	ABE49C	ABE49L	ABE49R
ABE49S	ABE49U	ABE79ENT	ACALC	ACOBIDX	AHMSEDI	AHMSEDM
AHMSEDN	AHMSEDR	AHMSEDS	AHMSEDSO	AHMSEDT	AHMSEDU	AHMSEDV
AHMSFAM	AID	ALCASAR	ALLOCP	AMODE	APLCB	ARCHDEF

DATASET AND MEMBER LISTING

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(CONTINUED)

ARCHDEFH	ARCHIVE	ARCHIVEA	ARCHRSB	ARCHRST	ARCHRSTH	ARCHSET
ARCHSIZ	ASARDCL	ASMG	ASMG2	AVLTREE	BACKLIB	BACKMINI
BACKMIN1	BACKMIN2	BACKTGS	BIGIDLA	BIGIDLB	BIGIDLE	BIGIDLH
BIGRPT	BINDEX	BLDG	BLDPDSS	BLDTABS	BREAK	BROT
BTREE	BUG	CADVIEW	CAD7371	CALC	CALCEVA	CALCEVB
CALCPRT	CATLIST	CHBDLOD	CHBDPGM	CHBDPGMC	CHBDRNK	CHES
CHESCOM	CHESST	CHESST2	CKMEM	CLEARSC	CLRSCRN	COMBINE
COMLOT	COMLOTP	COMPRES	COMPRP	CON	CONNECT	CONVERT
COPYRPT	CORESIZE	CORTNES	CPINCLDC	CPINIT	CPINIT1	CPINIT2
CPUTIL	CPUTILH	CRTIO	CRTZAP	CSECTLS	CTLFLGDC	CTLGDEF
CTOHM	DAIRACB	DAIRERR	DAIROC	DAIROO	DAIRO4	DAIRO8
DAIR1C	DAIR10	DAIR14	DAIR18	DAIR2C	DAIR24	DAIR28
DAIR30	DAIR34	DATAENT	DATAENTC	DATECON	DATEOFF	DB2COM

DENTCMK	DENTCOLD	DENTCP	DENTCPR	DENTCS	DENTCT	DENTDFN
DENTDIS	DENTDL	DENTDSN	DENTDSP	DENTDT	DENTEST	DENTFI
DENTFSC	DENTFSD	DENTFSL	DENTFSO	DENTFSS	DENTFSU	DENTGET
DENTGS	DENTH	DENTHX	DENTIN	DENTLDD	DENTMD	DENTNC
DENTOLD	DENTPDF	DENTPFD	DENTPFK	DENTPFN	DENTPFO	DENTPI
DENTPIB	DENTPNL	DENTPRE	DENTPRS	DENTPS	DENTR	DENTRF
DENTRP	DENTRS	DENTSCF	DENTSCG	DENTSCI	DENTSCR	DENTSEL
DENTSI	DENTSK	DENTSN0	DENTSPF	DENTSQ	DENTSQL	DENTSUB
DENTSUBA	DENTTD	DENTTR	DENTTS	DENTTSO	DENTTST	DENTUD
DENTVTC	DENTW	DENTZA	DENT001	DENT002	DENT003	DENT004
DENT005	DENT006	DENT007	DENT008	DENT009	DENT010	DENT011
DENT012	DENT013	DENT014	DENT015	DENT016	DENT017	DENT018
DENT019	DENT020	DENT021	DENT022	DENT023	DENT024	DENT025
DENT026	DENT027	DENT028	DENT029	DENT030	DENT031	DENT032
DENT033	DENT034	DENT035	DENT036	DENT037	DENT038	DENT039
DENT040	DENT041	DENT042	DENT043	DENT044	DENT045	DENT046
DENT047	DENT048	DENT049	DENT050	DENT051	DENT052	DENT053
DENT054	DENT055	DENT056	DENT057	DENT058	DENT059	DENT060
DENT062	DENT1920	DENT3440	DENT3564	DENT49A	DENT49B	DENT49C
DENT49D	DENT49L	DENT49R	DENT49S	DENT49U	DES	DESASM
DESCAN	DESCAR	DESPBOX	DESPLI	DESSBOX	DESSBOX0	DES1920
DES2560	DES3440	DES3564	DEVDATA	DEVTYPE	DIRCNT	DIRCNTCP
DIRSIZ	DLMNEXT	DOPDS	DOW	DREG	DREGA	DREGSUB
DSCB1	DSCB1MOD	DSCB2	DSCB3	DSCB4	DSCB4MOD	DSCB5
DSCB6	DSIZEH	DSIZESB	DSNCNT	DSNINTA	DSNINTF	DSNLINK
DSNLOC	DUMPDSCB	DUMPSTR	ELAPTME	ELAPTMS	EQUATE	EQU3270
EVAL	EXCPCNT	EXPANDS	EXPANP	FACTORL	FAMPDSR	FAMPL0T
FDRSUB	FINDDCB	FINDUCBR	FINDUCBS	FIX3800	FNDASAR	FORMFED
FORMOUT	FORMOUTH	FORTSAMP	FREFORM	GCMD	GCOMPRS	GDDMRCP
GETBLDLS	GETCMD	GETDIR	GETDIRS	GETLINE	GETLODS	GETRECS
GETREG	GETSER	GETSRC	GETSTMTS	GETVBS	GETWORD	GEXPANDS
GFASAR	GOPHER	GOTHIC	GPDS	GPPP	GPPPDOC	GPPPOLD
GPPPSYM	GPPPTCA	GPRNT	GPRNTPDS	GPRT	GPSSGP	GPSSINTF

DATASET AND MEMBER LISTING

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(CONTINUED)

GPSSIT	GRAFIT	GREGJULS	GREPLAY	GRLOG	GS951098	HASPQ
HEX	HEXCONS	HEXCP	HEXH	HIWATR	HOLIDAY	HSUASAR
IBMBEER	IDLE	IDLESUB	IKJALGN	IKJCPPL	IKJECT	IKJGTPB
IKJIOPL	IKJLSD	IKJPDEAD	IKJPDECM	IKJPDECO	IKJPDEDA	IKJPDEDS
IKJPDEEP	IKJPDEEX	IKJPDEIK	IKJPDERE	IKJPDESA	IKJPDEST	IKJPDEUS
IKJPDEVA	IKJPDEVR	IKJPGPB	IKJPPL	IKJPSCB	IKJPTPB	IKJSTPB
IKJUPT	INTRDR	INVERSE	IWTCALC	IWTRPT	JCLRDRD	JCLRETR
JCLRETRH	JCLRETRP	JCLRETRQ	JFCB	JOBCK	JSTATUS	LISTDD
LISTDSN	LISTDSNC	LISTDSNH	LISTRF	LISTRFA	LISTRFH	LISTRFM
LISTVOL	LISTVOLC	LISTVOLH	LISTVTOC	LMINITS	LOCDSN	LODPDSS
LOGPRNT	LOGSCAN	LSPACE	LSQR	LSUASAR	LUPDATS	LUT1GETS
LUT2PUTS	MACINFO	MACRO	MATMULT	MAXLEN	MCHASAR	MEMLIST
MERGSMF	MESMER	MODLCOR	MONTHEN	MSG	MSGCP	MSGEND
MSGH	MSGSTRT	MSGTST	MSGTXT	MTREE	MVCLXA	NAMTAB
NEAT	NEATER	NEWDSN	NEWDSNC	NEWDSNH	NEWVOLH	NEWVOLP
NEWVOLPC	NEXTDDS	NULLPGM	NULLSTX	NXTASAR	OCT	OCTAL
ORBIT	PAM1DIR	PAM2DCL	PANDCL	PANDIR	PANONDIR	PARS
PARSEGP	PDEMO	PDEMOA	PDSCLR	PDSL0DBK	PDSSCAN	PDSXREF

	PLIMACD	PLIMVCL	PLIPRINT	PLIREQU	PLISHARE	PLISIGNL	PLIST
	PLOT	PLOTA	PLOTAD	PLOTB	PLOTHST	PLOTIX	PLOTMERG
1	PLOTSUB	PLOT001	PLOT002	PLOT003	PLOT004	PLOT005	PLOT006
2	PLOT007	PLOT008	PLOT009	PLOT79	PNL	POLICY	POLISH
3	POTOPS	PPLINIT	PRNT	PRNTH	PRNTUPDS	PROBJS	PROGDOC
4	PROGTEST	PRTBIT	PSFCODE	PSTOP0	PSTR	PTRIN	PUTGET
5	PUTLINE	PUTLODS	QSTR	QTR3800	RADIUS	RANDOM	RDJFCBS
6	READIRS	REFASAR	REGEQU	REGRESS	REGSIZE	REP@	REPLACE
7	REQCHNG	REQCHNGA	REQCHNGH	REQDEL	REQDLST	REQDLSTH	REQRPT1
8	REQRPT2	REQRPT3	REQRPT4	REQRPT5	RETRIEVA	RETRIEVE	RETRIEVH
9	RETRIEVO	RNDG	RNDGN	RNDU	RNDUN	ROMANS	RPT251
10	RPUSERID	RPVSPCID	RSTFLG	SASBIGI	SASTOPS	SASTOP2	SAVER
11	SAVES	SBA	SBACONV	SCALC	SCANAPL	SCANNER	SCANVTC
12	SCINCLDC	SCRDEF	SCRDEFH	SCREEN	SCRMEM	SCRMEMB	SCRWRIT
13	SCR1920	SCR3440	SCR3564	SENDZAP	SENDZAQ	SET@	SETASAR
14	SETCAPS	SETDSN@	SETFLG	SETRC	SETTRK	SETTRKI	SETUP
15	SETUPH	SFPSSE	SHORTV2	SIZE	SMFDEF	SMFDEFA	SMFDEFI
16	SMFDEFL	SMFDEFT	SMFEDIT	SMFEDIT2	SMFHDR	SMFHIST	SMFHISTH
17	SMFMVS	SMFMVSED	SMFMVST	SMFRMF	SMFSPLIT	SMFVSPC	SMF30
18	SNOBOL	SNOFUN	SNOPRS	SOBIG	SORTGENL	SORTSMF	SORTSMG
19	SPARS	SPELDTE	SPFSSE	SPLASAR	SPLINE	SQL	SQL2
20	SSEB	SSEBP	SSESAS	STACK	STFSMOD	STLINEN	STRIP
21	STRIPDOC	STRPARS	SUBSTR	SUM	SUMH	SYM@	SYMB
22	SYMBATCH	SYSATTA	SYSATTN	SYSBLDL	SYSCALL	SYSCLOS	SYSCLV
23	SYSCMD	SYSCTLG	SYSCTLGO	SYSDAIR	SYSDCBP	SYSDELE	SYSDEQ
24	SYSDETA	SYSENQ	SYSENTR	SYSFIND	SYSFREM	SYSGETM	SYSJFCB
25	SYSJFCBO	SYSLIBR	SYSLINK	SYSLOAD	SYSOPEN	SYSPARS	SYSPOST
26	SYSREAD	SYSSREQ	SYSSTOW	SYSSVC	SYSSV26	SYSTEM	SYSTPUT

DATASET AND MEMBER LISTING

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CBTCOV.FILE264 (CONTINUED)

	SYSWAIT	SYSWRIT	T	TAPECOPY	TAPEDUMP	TAPESUB	TAPL
	TCT	TERMCTL	TESTCP	TESTCPM	TESTGDG	TESTPGM	TGSADDA
38	TGSADVL	TGSBDAM	TGSCHNGA	TGSCNTL	TGSCNTLA	TGSCOMPR	TGSCPCTL
39	TGSDATDC	TGSDELA	TGSDESCR	TGSDLVL	TGSDQA	TGSDQC	TGSDSNR
40	TGSENDAT	TGSFREE	TGSGF	TGSGPRNT	TGSGTVL	TGSINIT	TGSINITA
41	TGSINITQ	TGSINITT	TGSIO	TGSIRC	TGSIS	TGSISAM	TGSISWK
42	TGSM	TGSMSGP	TGSMSGPA	TGSNEWDS	TGSNEWVL	TGSNQA	TGSNQC
43	TGSNQV	TGSNVDEF	TGSPDSBK	TGSPDSWS	TGSPF	TGSPGMPL	TGSPGMSB
44	TGSPGMST	TGSPGMTM	TGSPREDC	TGSQCR	TGSREADC	TGSREQU	TGSREST
45	TGSRESTI	TGSRESTL	TGSRQENQ	TGSSADAS	TGSSADBS	TGSSAFAS	TGSSAFBS
46	TGSTST	TGSUNL	TGSUNLI	TGSVOL	TH	TIMEDL	TIMEDTE
47	TIMEOFF	TITLE	TITLECP	TOD	TODH	TOLD	TOP20
48	TOP200	TOP50	T07371	TRANSFER	TRINO	TRINS	TROUTO
49	TROUTS	TSIZE	TSIZEA	TSIZEH	TSIZEM	TSO	TSOACCT
50	TSOARCH	TSOCLEAN	TSOCLN	TSODUMP	TSODUMPH	TSOMACFX	TSOMOCK
51	TSORDRA	TSORDRB	TSORDRC	TSOREST	TSOSERV	TSOSPMVS	TSOSPRPT
52	TSTFLG	TSTSPCE	TUM	UCB	UID	UNCATLG	UNCLGDG
53	UNCLGDGH	UPDATS	UT1GETS	UT13CTLS	UT2PUTS	UT3GETS	U0247
54	U0247A	U0251	U0284	U0326	U0327	U0328	U0329
55	U0330	U109227A	VSPBTC	VSPBTCH	VSPCDSC	VSPCLOG	VSPCTAB
56	VSUBSTR	VTAMENQ	VTAMIN	VTAMIO	WAIT	WATCPU	WATDATE
57	WTOMSG	WTORMSG	WTORMSGX	XCTL	XCTLA	XCTLAH	XCTLH
58	XLATES	XLATETS	ZAPART	ZAPDEV			

@	@ACFGUCB	@ALLOC	@BIT	@CMD	@CVT	@DCL
@DOPNL	@ENDPNL	@EOJ	@FIELD	@FLDMOD	@FOREACH	@FREE
@HEX	@HEXBIT	@HEXCHAR	@NULL	@NUMERIC	@NUMSTR	@OFFSET
@PANEL	@PANELDS	@PLOT	@PROC	@PUTGET	@READ	@REP
@SBACON	@SCREEN	@SETBUF	@SETDSN	@SETL	@SPARS	@STRIP
@SUBCMD	@TYPE	@WRITE	@9	ACOBIDX	ALLOCP	AMODE
ASCII	AVLTREE	BINDEX	BREAK	CALCEVA	CALCEVB	CALCPRT
COMBINE	COMPRES	COMPRP	CONVERT	COPYRPT	CPINCLDC	CRTIO
CRTZAP	CSECTLS	CTLFLGDC	CTOHM	DAIRERR	DATECON	DATEOFF
DDAMON	DDENQ	DECAT	DES	DEVTYPE	DIRCNT	DIRSIZ
DLMNEXT	DOPDS	DOW	DREGSUB	DSIZESB	DSNCNT	DSNLOC
DUMPSTR	DUMPSTT	ELAPTME	ELAPTMS	EVAL	EXCPCNT	EXPAND
EXPANP	FACTORL	FILEPRNT	FINDDCB	FINDUCB	FREFORM	GDDMRCP
GETCMD	GETDIR	GETLINE	GETREG	GETSER	GETWORD	GPRNT
GPRNTPDS	GREGJUL	HEX	HIWATR	IDLESUB	INTRDR	INVERSE
JCLRDRD	JOBCK	JOBCKS	JULGREG	LISTVTOC	LOCDSN	LSPACE
LSQR	MATMULT	MAXLEN	MONTHEN	MVCLXA	NEXTDD	NULLSTX
OCTAL	PARS	PARSEGP	PDSSCAN	PDSXREF	PLIFORM	PLILOAD
PLIMACD	PLIMVCL	PLIST	PLISTOP	POLISH	POTOPS	PREFIX
PRTBIT	PSFCODE	PSTOPO	PSTR	PTRIN	PUTGET	PUTLINE
QSTR	REGRESS	REP@	REPLACE	RNDG	RNDGN	RNDU
RNDUN	ROMAN	SBACONV	SCANNER	SCANVTC	SCINCLDC	SCREEN

DATASET AND MEMBER LISTING

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CBTCOV.FILE265

(CONTINUED)

SCRMEMB	SET@	SETCAPS	SETDSN@	SETRC	SMFSPLIT	SNOBOL
SPARS	SPELDTE	SPLINE	STACK	STFSMOD	STLINEN	STRPARS
SUBSTR	SUFFIX	SYM@	SYMB	SYMBATCH	SYMCNTL	SYSATTA
SYSATTN	SYSBLDL	SYSCALL	SYSCLOS	SYSCMD	SYSCTLG	SYSDAIR
SYSDCBP	SYSDELE	SYSDEQ	SYSDETA	SYSENQ	SYSFIND	SYSFREM
SYSGETM	SYSJFCB	SYSLINK	SYSLOAD	SYSOPEN	SYSPARS	SYSPOST
SYSREAD	SYSSTOW	SYSSVC	SYSSV26	SYSTGET	SYSTPUT	SYSWAIT
SYSWRIT	TAPECOPY	TAPEDUMP	TERMCTL	TGSDATDC	TIMEDL	TIMEDTE
TIMEOFF	TRANSFER	TRIN	TROUT	TSO	TSOMOCK	TSOSERV
UNCATLG	VSPBTCH	VSUBSTR	WTOMSG	WTORMSG		

HLQ: CBTCOV

DATASET: CBTCOV.FILE266

VOLUME: CBT001

ORG/LRECL: U / 0

MEMBERS

ACCTED	ALCASAR	AMAS095	AMODE	ASCII	AVLTREE	BINDEX
BINSRCH	BREAK	CALCEVA	CALCEVB	CALCPRT	CHKDGT	COMPLI
COMPRES	COMPRP	CONVERT	CORESRT	CRTIO	CRTZAP	CTOHM
CTOHC	DAIRERR	DALSOUT	DATEF	DATEN	DATEOFF	DATETM
DDCAT	DDENQ	DDSTAT	DECAT	DES	DEVTYPE	DIRCNT
DIRSIZ	DLMNEXT	DOPDS	DOW	DREGSUB	DSIZESB	DSNENQ
DUMPSHT	DUMPSTR	DUMPSTT	D10201C	EDITAL	EDITAN	EDITCH
EDITMDY	EDITSN	EDITUN	EDITYMD	ELAPTME	ELAPTMS	EVAL
EXCPCNT	EXPANP	FACTORL	FINDDCB	FINDUCB	FLOPMDY	FLOPYMD
FNDASAR	FORMDMP	GBLA	GBLC	GDDMRCP	GETCARD	GETCMD
GETDATE	GETDIR	GETLINE	GETPARM	GETREG	GETTOKN	GETWORD
GFASAR	GREGJUL	GREGJULP	GREGJULR	HEX	HSUASAR	IDLESUB
INSRTCH	INTRDR	INVERSE	JOBCK	JULGREG	LCLA	LCLC

PREAD	PREFIX	PSFCODE	PSRCH	PSTR	PTRIN	PTROUT
PUTGET	PUTLINE	QSTR	RANDOM	REFASAR	REGRESS	REGSIZE
REP@	REPLACE	RESTCST	RNDG	RNDGN	RNDU	RNDUN
ROMAN	SBACONV	SCANNER	SCANVTC	SCREEN	SCRWRIT	SEARCH
SET@	SETASAR	SETCAPS	SETDSN@	SNOBOL	SPARS	SPELDTE
SPLASAR	SPLINE	SRCHWPT	STACK	STFSMOD	STLINEN	STRPARS
SUFFIX	SYM@	SYMA	SYMC	SYSATTA	SYSATTN	SYSBLDL
SYSCALL	SYSCLOS	SYSCLV	SYSCMD	SYSCTLG	SYSDAIR	SYSDCBP
SYSDELE	SYSDEQ	SYSDETA	SYSENQ	SYSENTR	SYSFIND	SYSFREM
SYSGETM	SYSJFCB	SYSLINK	SYSLOAD	SYSOPEN	SYSPARS	SYSPOST
SYSREAD	SYSSTOW	SYSSVC	SYSSV26	SYSTGET	SYSTPG	SYSTPUT
SYSVTOC	SYSWAIS	SYSWAIT	SYSWRIT	TABLE	TABLES	TEMPNAME
TERMCTL	TESTCP	TGSNQV	TIMEDL	TIMEDTE	TIMEOFF	TRIN
TROUT	TSO	TSOMOCK	USERATH	U047	U048	U0742
U144	U190IS1	U192IS1	VSUBSTR	XLATE	Z0077DA1	Z0078DA1
Z0079DA1	Z0080DA1	Z0095DA1	Z0096DA1			

DATASET AND MEMBER LISTING

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HLQ: CBTCOV DATASET: CBTCOV.FILE267 VOLUME: CBT001 ORG/LRECL: P0/ 80

----- MEMBERS -----

@FILE267	LACFU	LBASM	LBCH	LBDRS	LBDRY	LBLD
LB00K	LBP	LBR0T	LCHRT	LDEM000	LDEM000A	LDEM001
LDEM001A	LDEM099	LDEM099A	LDES	LDSP	LEDU	LFAM
LFAMPDSR	LFAMPL0T	LF1	LIMAG	LKED	LKEDCK	LKEDTST
LPDEMO	LPDEMOA	LRGB	LSCR	LSPF	LSPHE	LTEST
LTST	LV10	L001	L002	L003	L004	L005
L006	L007	L008	L009	L010	L011	L012
L013	L014	L015	L016	L017	L018	L019
L020	L021	L022	L023	L024	L025	L026
L027	L028	L029	L030	L031	L032	L033
L034	L035	L036	L037	L038	L039	L040
L041	L042	L043	L044	L045	L046	L047
L048	L049	L050	L051	L052	L053	L054
L055	L056	L057	L058	L059	L060	L061
L062	L063	L063A	L064	L065	L066	L067
L068	L069	L070	L071	L072	L072A	L073
L074	L3179	L3800	L440	L564	L920	

HLQ: CBTCOV DATASET: CBTCOV.FILE268 VOLUME: CBT001 ORG/LRECL: P0/ 80

----- MEMBERS -----

@FILE268	DDIDL	DDIDS	DDIEJ	DDIGL	DDIHL	DDIID
DDIIL	DDIIT	DDILI	DDILW	DDINF	DDIPM	DDIPN
DDISB	DDISS	DDISZ	DDIOO	DDIO1	DDIO3	PLTID
PL2SPA	PL3SPA	SYMTB3	SYSCLS	SYSDEC	SYSLOG	SYSOPN

HLQ: CBTCOV DATASET: CBTCOV.FILE269 VOLUME: CBT001 ORG/LRECL: P0/ 80

----- MEMBERS -----

@FILE269	DDIDL	DDIDS	DDIEJ	DDIGL	DDIHL	DDIID
----------	-------	-------	-------	-------	-------	-------

HLQ: CBTCOV

DATASET: CBTCOV.FILE271

VOLUME: CBT001

ORG/LRECL: P0/ 80

MEMBERS

\$\$\$AUTHOR

@FILE271

DOC

HANDOUT

USRGUIDE

HLQ: CBTCOV

DATASET: CBTCOV.FILE272

VOLUME: CBT001

ORG/LRECL: P0/ 80

MEMBERS

@FILE272

BEGIN

BLDO

BLDOTALY

COMPACT

DEVTYPE

FINISH

REGS

TESTOBJ

UNPACK

DATASET AND MEMBER LISTING

PAGE: 90

CBTCOV.FILE272

(CONTINUED)

HLQ: CBTCOV

DATASET: CBTCOV.FILE273

VOLUME: CBT001

ORG/LRECL: P0/ 80

MEMBERS

@FILE273

BACKUP

BACKUPA

BACKUPB

DESTROY

DOC

LINK

PLI

PLIFAST

PRT

PRT2

QNDINIT

QNDRUN

RELEASE

HLQ: CBTCOV

DATASET: CBTCOV.FILE274

VOLUME: CBT001

ORG/LRECL: P0/ 80

MEMBERS

\$\$\$LINK

@FILE274

BLDE

BLDO

BLDOTALY

BLDX

CHKSEQ

HANDOUT

LINK

LISTDICT

PLEA

QUANDARY

RUN

SHARE

HLQ: CBTCOV

DATASET: CBTCOV.FILE275

VOLUME: CBT001

ORG/LRECL: P0/ 125

MEMBERS

BLDE

BLDX

CMPCCHNG

CMPLD

CMPLST

CMPOPT

CMPPRT

CMRDO

COMPILE

DOC

EXSRCH

GETSTMT

HISTO

LSTDICT

LSTOBJ

LSTTREE

NEXTKEY

PRINT

PRTRR

PRTITLE

QUANDRY

SBMIT

SCNPARM

SCNSBST

SETTREE

TESTENV

HLQ: CBTCOV

DATASET: CBTCOV.FILE276

VOLUME: CBT001

ORG/LRECL: P0/ 80

MEMBERS

@FILE276

BLDE

BLDEO

BLDX

CHKSEQ

CMPCCHNG

CMPLD

CMPLDO

CMPLST

CMPOPT

CMPOPTO

CMPPRT

CMRDO

CMRDO

CNTRIC

COMPILE

DCLBCODE

DCLDEVTB

DCLERIC

DCLHIGH

DCLINDX

DCLOPER

DCLOPT

DCLPARM

DCLPFLD

DCLPHEAD

DCLPROPT

DCLRTRAN

DCLSBOP

DCLSTMAP

DCLSTMT

DCLTREE

DOC

EXSRCH

EXSRCHB

EXTRTN

EXTRTN2

EXTRTN3

EXTRTN4

EXTVAR

EXTVAR2

FILES

GETSTMT

GETSTMTO

HISTO

LSTDICT

LSTOBJ

LSTTREE

NEXTKEY

PRINT

PRTRR

PRTITLE

QUANDRY

SBMIT

SCNPARM

SCNSBST

SETTREE

SYSPRINT

TESTENV

HLQ: CBTCOV

DATASET: CBTCOV.FILE277

VOLUME: CBT001

ORG/LRECL: P0/ 3600

MEMBERS

ABORT	ABSTRACT	ALL	BEGIN1	BEGIN2	CDATE	CLIST
COMPRESS	DEFAP	DEFBX	DEFCD	DEFCS	DEFCW	DEFDM
DEFEF	DEFFN	DEFHD	DEFHN	DEFHY	DEFIF	DEFIX

DATASET AND MEMBER LISTING

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CBTCOV.FILE278

(CONTINUED)

DEFKP	DEFLAB	DEFPN	DEFPT	DEFRC	DEFRD	DEFRV
DEFSE	DEFSK	DEFTB	DEFTE	DEFTR	DEFTT	DEFUD
DEFUS	EJECT	ELEMENT	ENGLISH	FORMAT	GETCHAR	GETCW
GETTEXT	GOTO	GUIDE	GUIDES	IMBED	INPUT	JUSTIFY
KEEPER	KEEPOUT	KWIC	LINK	LOAD	LOADTAPE	LOGCAMP
LOGMIKE	LOG1620B	LOG1620F	LOG1620H	LOG1620I	LOG1620J	LOG1620K
LOG1620L	LOG1620M	LOG1620Q	LOG1620R	LOG1620S	LOG1620T	LOG1620X
LOG1620Z	MACRO	MAIN	N01620S	OUTPUT	OVLYMAP	OVLY1
OVLY2	PLEA	PRINT	PROMPT	PUTBX	PUTIX	PUTTB
PUTTC	PUTTT	PUTUS	RC	RENAME	ROMAN	SCR000S
SCR003	SCR005	SCR006	SCR007	SCR008	SCR009	SCR013
SCR015	SCR018	SCR019	SCR020	SCR021	SCR022	SCR023
SCR024	SCR026	SCR027	SCR028	SCR029	SCR030	SCR031
SCR033	SCR035	SCR036	SCR038	SCR040	SCR041	SCR042
SCR043	SCR044	SCR045	SCR046	SCR049	SCR050	SCR051
SCR052	SCR053	SCR055	SCR056	SCR058	SCR059	SCR060
SCR069	SCR072	SCR073	SCR074	SCR075	SCR076	SCR077
SCR078	SCR079	SCR080	SCR081	SCR090	SCR091	SCR092
SCR093	SCR097	SCR099	SCR150	SCR155	SCR160	SCR190
SCR200	SCR224	SCR333	SCR345	SCR400	SCR701	SCR702
STATUS	SUMMARY	TESTHY	TPLICL	VAXJCL	VAXTAPE	WRAPUP
XREF						

MEMBERS

ERRORS	GUIDE	MAILER	N01620	TSO
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MEMBERS

DOCSCRIPT

MEMBERS

\$PLEADOC	#PLEADOC	@FILE281	FORTXCLM	FORTXLM	PLEATRAP	PLIXCLM
PLIXLM	PLOTAB	PL1LFLCM	PL1LFLM			



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DATASET AND MEMBER LISTING									

HLQ: CBTCOV		DATASET: CBTCOV.FILE283				VOLUME: CBT001		ORG/LRECL: PO/ 80	
----- MEMBERS -----									
@FILE283		LOG1512		LOG1764					
HLQ: CBTCOV		DATASET: CBTCOV.FILE284				VOLUME: CBT001		ORG/LRECL: PO/ 80	
----- MEMBERS -----									
@FILE284		CURV1		CURV2		LSPYSM00			
HLQ: CBTCOV		DATASET: CBTCOV.FILE285				VOLUME: CBT001		ORG/LRECL: PO/ 80	
----- MEMBERS -----									
\$\$\$\$DOC		@FILE285		ABCODE		ABEND		ABTERM	
BINSRCH		FE0V		JOBINF		OPENJ		RDJFCB	
UTW16		UTW16JCL		UTW17					
HLQ: CBTCOV		DATASET: CBTCOV.FILE286				VOLUME: CBT001		ORG/LRECL: PO/ 80	
----- MEMBERS -----									
@FILE286		ABEND		AREAD		ASD05		BINSRCH	
IMSERR		JOBINF		OPENJ		PLMACDY		PLMACPD	
PLWACPD		PLWIDAT		PLWIDAY		PLWIOCS		PLWIODY	
PLWPDAT		PLWPLAC		PLWPLIO		PLWPRE		PLWPRH	
PWRDJFCB		RDJFCB		VSN		VSNFIND			
HLQ: CBTCOV		DATASET: CBTCOV.FILE288				VOLUME: CBT001		ORG/LRECL: PO/ 80	
----- MEMBERS -----									
\$\$NOTE		\$\$SCRDOC		@FILE288		BUF3270A		ENTER	
SCREEN		SYMBAR		USERDOC				JCL	
								RETRN	
HLQ: CBTCOV		DATASET: CBTCOV.FILE289				VOLUME: CBT001		ORG/LRECL: PO/ 80	
----- MEMBERS -----									
@FILE289		IMSDBUT							
HLQ: CBTCOV		DATASET: CBTCOV.FILE290				VOLUME: CBT001		ORG/LRECL: PO/ 80	
----- MEMBERS -----									
@FILE290		ATTR		AUTHSVC		BATCH		BUFADD	
DOCB		DOCT		DOCUMENT		DSCBF1		EQUIREGS	
HELP		HEXOUT		INSTALL		IODOC		I03270	
PDUMVS		PICK		PRIME		PROFILE		RDDSCB	
								CLRSCN	
								FCBLOC	
								NUM	
								RESTORE	
								CPPL	
								FULLSCR	
								PDUMP	
								SCANNER	

CBTCOV.FILE290 (CONTINUED)									
TPUT		TRANS32		TSOCP		VALID			
ZAP									
HLQ: CBTCOV		DATASET: CBTCOV.FILE291				VOLUME: CBT001			
		ORG/LRECL: PO/				80			
----- MEMBERS -----									
@FILE291		ASM		DOCUMENT		MACRO			
PLI									
HLQ: CBTCOV		DATASET: CBTCOV.FILE292				VOLUME: CBT001			
		ORG/LRECL: PO/				80			
----- MEMBERS -----									
@FILE292		CHART							
HLQ: CBTCOV		DATASET: CBTCOV.FILE293				VOLUME: CBT001			
		ORG/LRECL: PO/				80			
----- MEMBERS -----									
@FILE293		CALC		CDUMPE		CMSZAP			
README		SASMDIR		SCANCMA		CMSZAPE			
SCANPDS		SCANPDSE		SCANPDSX		FDUMP			
				SPDSGET		SCANJCL			
						FDUMPE			
						SCANNER			
HLQ: CBTCOV		DATASET: CBTCOV.FILE294				VOLUME: CBT001			
		ORG/LRECL: PO/				80			
----- MEMBERS -----									
@FILE294		@README		DDINFO		DOC			
ROUTINES		SVC99				JFCB			
						MACROS			
						MAIN			
HLQ: CBTCOV		DATASET: CBTCOV.FILE295				VOLUME: CBT001			
		ORG/LRECL: PO/				80			
----- MEMBERS -----									
@DOC		@FILE295		CLCBE		PCR			
PCRD0C		PCREVA		PCREVP		PCRGETC			
VERIFPCR						PCRRXFN			
						PCRCBA			
						PLIMODS			
						PCRCBP			
HLQ: CBT072		DATASET: CBT072.CMDSUBS.LINKLIB				VOLUME: CBT072			
		ORG/LRECL: U /				0			
----- MEMBERS -----									
CMDDUMMY		CMDSBINT		CMDSBSYS		IEESA03D			
IEESF03D		IEESG03D		IEESH03D		IEESC03D			
IEESM03D		IEESN03D				IEESJ03D			
						IEESD03D			
						IEESE03D			
						IEESL03D			
HLQ: CBT072		DATASET: CBT072.DCMS.ASM				VOLUME: CBT072			
		ORG/LRECL: PO/				80			
----- MEMBERS -----									
BSC3CK#		BSC3IO#		BSC3RW#		CBCONV			
						CBEND			
						CBITEM			
						CBMACS			

CBT072.DCMS.ASM (CONTINUED)							
CBSEG	CBSTART	CHIMP	CONTROL	DCMSPROC	DIDOCS	DMN	
DROP	DSGEN	DU	EQUREG	FIELD	FRAMES	IECDLCH	
IEECHAIN	IEERDCM	IEETDCM	IFILL	IHAPFTE	INUSE	IOCB	
IRAICT	IRARMCT	LOOK	LTT	LTT\$	LTT#	L3270IO	
MS	PFSELECT	PLITIO	PLITRMIO	REG	RLCT	SCAMP	
SELECT	SFEND	SFMT	SKELTON	SPAM	SRTNE	SWAP	
TACCT	TDCB	TDECB	TERMIO#	TERMTSO	TIMEDIT	TPIOEQU	
TRMIO	USING	XSTART					

HLQ: CBT072 DATASET: CBT072.DCMS.LOAD VOLUME: CBTCAT ORG/LRECL: U / 0

----- MEMBERS -----							
BSC3CK#	BSC3RW#	CBMACS	CHIMP	DCMS	DIDOCS	DISPS	
DMN	DU	FRAMES	HELP	LOOK	LTT#	L3270IO#	
MS	SCAMP	SELECT	SELECT#	SPAM	SWAP	TERMIO#	
TIME	TSTLOOK	XCMDSTAE					

HLQ: CBT072 DATASET: CBT072.DCMS.OBJ VOLUME: CBTCAT ORG/LRECL: PO/ 80

----- MEMBERS -----							
CBMACS	CHIMP	CONTROL	DIDOCS	DU	FRAMES	LOOK	
SCAMP	SELECT	SWAP					

HLQ: CBT072 DATASET: CBT072.FILES.PDS VOLUME: CBTCAT ORG/LRECL: PO/ 80

----- MEMBERS -----							
FILE001	FILE002	FILE003	FILE006	FILE007	FILE008	FILE009	
FILE010	FILE011	FILE012	FILE013	FILE014	FILE015	FILE016	
FILE017A	FILE018	FILE019	FILE020	FILE021	FILE022	FILE023	
FILE027	FILE028	FILE029	FILE030	FILE031	FILE032	FILE033	
FILE034	FILE035	FILE041	FILE042	FILE043	FILE044	FILE045	
FILE046	FILE047	FILE048	FILE049	FILE050	FILE051	FILE052	
FILE053	FILE054	FILE055	FILE056	FILE057	FILE070	FILE071	
FILE072	FILE074	FILE075	FILE076	FILE077	FILE078	FILE079	
FILE080	FILE081	FILE082	FILE083	FILE084	FILE085	FILE086	
FILE091	FILE094	FILE095	FILE096	FILE097	FILE098	FILE099	
FILE100	FILE101	FILE102	FILE103	FILE105	FILE106	FILE107	
FILE108	FILE109	FILE110	FILE112	FILE113	FILE116	FILE117	
FILE118	FILE119	FILE120	FILE121	FILE122	FILE123	FILE124	
FILE125	FILE127	FILE130	FILE131	FILE137	FILE138	FILE139	
FILE140	FILE141	FILE142	FILE143	FILE144	FILE145	FILE146	
FILE147	FILE148	FILE149	FILE150	FILE151	FILE152	FILE153	
FILE154	FILE155	FILE156	FILE157	FILE158	FILE159	FILE160	
FILE161	FILE162	FILE163	FILE164	FILE165	FILE166	FILE172	
FILE173	FILE174						

	APEMAN1 MAIN2 MONRUN ZA06AS	APEMAN2 MAIN3 MONS ZA06BS	APEMAN3 MONA MONTIM ZA06CS	DECVB MONAD MONZ ZA09AS	INPUT MONLD PAGE ZRO2AS	ITIME MONP STRTIM	MAIN1 MONRD ZA01AS
HLQ: CBT072	DATASET: CBT072.SMP.LINKLIB				VOLUME: CBTCAT		ORG/LRECL: U / 0
----- MEMBERS -----							
	SMP005						
HLQ: CBT072	DATASET: CBT072.SYS2.MLINKLIB				VOLUME: CBTCAT		ORG/LRECL: U / 0
----- MEMBERS -----							
	AMDPRDMP AMDPRTRC	AMDRECT DUMPRSM	AMDPRINT D68PRVTM	AMDPRIOS RTM1	AMDPRLOG	AMDPRRSM	AMDPRSRM
HLQ: CBT249	DATASET: CBT249.FILE004				VOLUME: CBT001		ORG/LRECL: PO/ 80
----- MEMBERS -----							
	\$DOC	JCL	KEYWORDS	PROGRAM			
HLQ: CBT249	DATASET: CBT249.FILE011				VOLUME: CBT001		ORG/LRECL: PO/ 80
----- MEMBERS -----							
	#DIE HAL	ASCCTLAM HALFMT	EQUIREGS LOWCASAM	GPSAM	GPSMDD	GPSMOPEN	GPSMSUBS
HLQ: CBT249	DATASET: CBT249.FILE012				VOLUME: CBT001		ORG/LRECL: PO/ 80
----- MEMBERS -----							
	\$DOC	\$INSTALL	\$LOAD	ENTER	ISPCALL	ISR@PRIM	ISRALTK
	ISRUOLJH	JH#EDTMP	JH#GTDSN	JH#PDF8	JH#TEDPR	JH#TEDRT	JH#TPRGM
	JH#YCTBL	JH#YDTBL	JH#YPUP	JH#YPUPG	JHA@M00	JHA@M01	JHA@M02
	JHA@M03	JHA@M04	JHABH@0	JHABH@1	JHABH@2	JHABH@3	JHABH01
	JHABH02	JHABH03	JHABH03A	JHABH03B	JHABH05	JHABH07	JHABH07A
	JHABH09	JHABH09A	JHABH10	JHABM00	JHABM01	JHABM02	JHABM03
	JHABM05	JHABM07	JHABM09	JHABM10	JHABM14	JHABM18	JHABM19
	JHABP@A	JHABP@B	JHABP0A	JHABP0G	JHABP0Z	JHABP01	JHABP02
	JHABP03	JHABP05	JHABP07	JHABP09	JHABP10	JHABP14	JHABP18
	JHABP19	JHABP19V	JHABR0B	JHABS@C	JHABS@I	JHABS0A	JHABS0G
	JHABS0Z	JHABS01	JHABS02	JHABS03	JHABS05	JHABS07	JHABS09
	JHABS10	JHABS14	JHABS18	JHABS19	JHAEFR01	JHAYM11	JHAYM12
	JHAYM14	JHAYP110	JHAYP111	JHAYP112	JHAYP113	JHAYP12	JHAYP12B
	JHAYP14@	JHAYP141	JHAYP142	JHTEM01	JHTEPE01	JHTEPE31	JHTEPE32

DATASET AND MEMBER LISTING							PAGE: 96

(CONTINUED)							
CBT249.FILE012							
	JHTEPE41 REQUS	JHTEPE42 SCANLINE	JHTEPOM TSCMDTB	JHTEPOM2 XALTK	JHTESOM ZALTKA	LEAVE ZALTKB	PANELID ZALTKC

----- MEMBERS -----							
CBTJCL	CONFIGSE	CONFJCL	SAVE	TABS			
HLQ: CBT249	DATASET: CBT249.FILE014			VOLUME: CBT001		ORG/LRECL: PO/	80
----- MEMBERS -----							
\$DOC	MCOREZAP	PLSAB436	PSLSTBLD	UICMON	VARFENCE		
HLQ: CBT249	DATASET: CBT249.FILE017			VOLUME: CBT001		ORG/LRECL: PO/	80
----- MEMBERS -----							
\$\$DOC	\$DOC	CDSLST	DISKMAPA	DYNAM	LOCUCB	REGEQU	
RGROUP	RSAVE	RTURN	SPFCOPY	VTOC			
HLQ: CBT249	DATASET: CBT249.FILE019			VOLUME: CBT001		ORG/LRECL: PO/	80
----- MEMBERS -----							
\$DOC	@NETINIT	@NETSOL	@NETSTOP	LOGTAB	LOGTABA	MACROS	
NETINIT	NETINIT\$	NETINITA	NETINITI	NETINITP	NETSOL	NETSOL\$	
NETSOLA	NETSOLP	NETSTOPI	NETSTOPP				
HLQ: CBT249	DATASET: CBT249.FILE020			VOLUME: CBT001		ORG/LRECL: PO/	80
----- MEMBERS -----							
HELPSCRP	SCRIPT						
HLQ: CBT249	DATASET: CBT249.FILE023			VOLUME: CBT001		ORG/LRECL: PO/	80
----- MEMBERS -----							
ASSEMBLY	BIBLIO	BLINE	CALLMNTR	CKAPF	COMPRESS	CONEX	
CSECTID	CVT	DESCRIPT	DISABLE	DMSCHKO	DMSCONST	DMSDATE	
DMSDATO	DMSDSPO	DMSEDIT	DMSEXTO	DMSINPO	DMSIOIO	DMSLDC	
DMSLSTO	DMSMACRO	DMSMAIN	DMSMCHO	DMSMNTR	DMSMONO	DMSMSGO	
DMSPERO	DMSPGMO	DMSPRTO	DMSROTO	DMSSIOO	DMSSVCO	DMSSVC1	
DMSTFMT	DMSTSTO	DMSUNTO	DMSUPDTE	DMSWRTO	EDTCONO	EDTDATO	
EDTDSP0	EDTEXTO	EDTHDR	EDTMCHO	EDTMONO	EDTPERO	EDTPGMO	
EDTSVCO	EDTSVC1	ENABLE	FREE	GETPAGE	HEADER	IEFTIOT1	
IHAASCB	IHAPSA	IKJTCTB	KEYWORDS	LISTING	MESSAGE	PGMSTART	

DATASET AND MEMBER LISTING						PAGE: 97	

CBT249.FILE023		(CONTINUED)					
PRINTER	RECID	RECNUM	RELPAGE	SERILIZE	SETUP	TESTCPU	
TRANSLAT							
HLQ: CBT249	DATASET: CBT249.FILE024			VOLUME: CBT001		ORG/LRECL: U /	0
----- MEMBERS -----							

	DMSUPDTE EDTMCHO	DMSWRTO EDTMONO	EDTCONO EDTPERO	EDTDATE EDTPGMO	EDTDSPO EDTSVCO	EDTEXT0 EDTSVC1	EDTHDR	
1								1
2	HLQ: CBT249		DATASET: CBT249.FILE025			VOLUME: CBT001		2
3								3
4	----- MEMBERS -----							4
5								5
6	ASSEMBLY	BIBLIO	BLINE	CALLMNTR	CKAPF	COMPRESS	CONEX	6
7	CSECTID	DESCRIPT	DISABLE	DMSCHKO	DMSCONST	DMSDATE	DMSDATO	7
8	DMSDSPO	DMSEDIT	DMSEXTO	DMSINPO	DMSIOIO	DMSLDC	DMSLSTO	8
9	DMSMACRO	DMSMAIN	DMSMCHO	DMSMNTR	DMSMONO	DMSMSGO	DMSPERO	9
10	DMSPGMO	DMSPRTO	DMSROTO	DMSSIOO	DMSSVCO	DMSSVC1	DMSTFMT	10
11	DMSTSTO	DMSUNTO	DMSUPDTE	DMSWRTO	EDTCONO	EDTDATE	EDTDSPO	11
12	EDTEXT0	EDTHDR	EDTMCHO	EDTMONO	EDTPERO	EDTPGMO	EDTSVCO	12
13	EDTSVC1	ENABLE	FREE	GETPAGE	HEADER	IEFTIOT1	KEYWORDS	13
14	LISTING	MESSAGE	PGMSTART	PRINTER	PSAPROT	RECID	RECNUM	14
15	RELPAGE	SERILIZE	SETUP	TESTCPU	TRANSLAT			15
16								16
17	HLQ: CBT249		DATASET: CBT249.FILE026			VOLUME: CBT001		17
18								18
19	----- MEMBERS -----							19
20								20
21	DMSCHKO	DMSCONST	DMSCRIPT	DMSDATE	DMSDATO	DMSDSPO	DMSEDIT	21
22	DMSEXTO	DMSINPO	DMSIOIO	DMSLDC	DMSLSTO	DMSMAIN	DMSMCHO	22
23	DMSMNTR	DMSMONO	DMSMSGO	DMSPERO	DMSPGMO	DMSPRTO	DMSROTO	23
24	DMSSIOO	DMSSVCO	DMSSVC1	DMSTFMT	DMSTRACE	DMSTSTO	DMSUNTO	24
25	DMSUPDTE	DMSWRTO	EDTCONO	EDTDATE	EDTDSPO	EDTEXT0	EDTHDR	25
26	EDTMCHO	EDTMONO	EDTPERO	EDTPGMO	EDTSVCO	EDTSVC1		26
27								27
28	HLQ: CBT249		DATASET: CBT249.FILE032			VOLUME: CBT001		28
29								29
30	----- MEMBERS -----							30
31								31
32	\$DOC	CLEAR	DSIEX14	ENTER	ENTRIES	EXIT	INCRLAB#	32
33	LIDREC	M99AON	OPSIZE	PERF	RH00027	SUBIN	SUBLIST	33
34	SUBOUT	TAG	VALAB	VALREG				34
35								35
36								36
37								37
38								38
39								39
40								40
41								41
42	*****							42
43	DATASET AND MEMBER LISTING							43
44	*****							44
45								45
46	HLQ: CBT249		DATASET: CBT249.FILE035			VOLUME: CBT001		46
47								47
48	----- MEMBERS -----							48
49								49
50	ADL	ADVENT	AMDPRSEG	ANALYSIS	ASMT0ZAP	BPAGE	COMWAIT	50
51	CPAGE	CPU	DEDUCT	DIRECT	DYNABLD	GENCNTS	LINKER	51
52	LOADPTR	LPAMAP	MODMAP	OFFLOAD	PDS	PLIMISC	PTRIN	52
53	PTROUT	QDATE	QTIME	RANKING	RMFPRT	SDL	STATDIE	53
54	STATPOST	STATSTDE	STATUTL	STCK	ST79INIT	SUPRTREK	SVC	54
55	TAPEMAP	TCAPTR	TODCNVRT	TODCNVT	TSUPDATE	VSAMADTL	VSAMAGET	55
56	VSAMAHLP	VSAMANAL	VSAMANDX	VSAMSIZE				56
57								57
58	HLQ: CBT249		DATASET: CBT249.FILE036			VOLUME: CBT001		58
59								59
60	----- MEMBERS -----							60

----- MEMBERS -----							
\$ \$DOC OAC1		\$CBTJCL OAC2	\$MANUAL	\$UCLAJCL	COPYCAT	FIX1	FIX2
HLQ: CBT249		DATASET: CBT249.FILE038			VOLUME: CBT001		ORG/LRECL: P0/ 80
----- MEMBERS -----							
\$ \$INDEX DEDUCT ROUTINES TET001		\$DOCUM DSPRTQUE SMPSEL TET002	BPAGE EXIT SMPTFSEL TET003	CBTJCL PROGDQUE ST79HELP	CENTRY QDATE ST79INIT	COMMONS QTIME ST79INST	CPAGE RANKING SUPRTREK
HLQ: CBT249		DATASET: CBT249.FILE039			VOLUME: CBT001		ORG/LRECL: P0/ 80
----- MEMBERS -----							
\$ \$ \$DOC BLAKJACK DA FENCE#SE IEECVXIT IKJEFF10 LOCATE PAKLPA SMF05 SYSGENER XREF		ALTERHEX CATGENV DEBE FINDQ IEFACTRT IKJEFLD LOGSCAN PANRCHK SMF77A SYSRCHK	AUTH CATTRFIX DI FREEALL IEFUJI IKJEXIT MACROS PARMSWTR SMF79A SYSWAIT	AUTHSVC CLEAR DU GDGCOPY IEFUTL JES2LOGO MASSCHNG PASSWORD STATE TSODOWN	AUTO COMMAND DUCB GENJOB IEFU29 JUSTIFY MVSCLIST POSTER SUBJES2 UADS	AUTOTCAM COMMTASK ENQUPDTE IEAVNP15 IEFU83 LISTCSA MVSRECAP SMFDUMP SUPRLIST VSAMLCLS	BIO CONSWTR FENCE IEBPDSUT IEHDPASS LISTPW NOTIFY SMFDUMPB SYSCLEAN VSAMLSPC

DATASET AND MEMBER LISTING				PAGE: 99			

HLQ: CBT249		DATASET: CBT249.FILE040			VOLUME: CBT001		ORG/LRECL: P0/ 80
----- MEMBERS -----							
DIDOCS		IGC248					
HLQ: CBT249		DATASET: CBT249.FILE041			VOLUME: CBT001		ORG/LRECL: P0/ 80
----- MEMBERS -----							
CHIMP		MVSECHMP					
HLQ: CBT249		DATASET: CBT249.FILE042			VOLUME: CBT001		ORG/LRECL: P0/ 80
----- MEMBERS -----							
\$ \$ \$ \$DOC FCBUILD JE00004 JE00011		\$ \$DOC IEECVXIT JE00005 JE00012	\$FCB IEFACTRT JE00006 JE00013	\$SMFBRWS ILRBIRD JE00007 JE00014	EXPORT JE00001 JE00008 JE00015	FCBDOCUM JE00002 JE00009 JE00016	FCBSNOOP JE00003 JE00010 JE00017

SRMTIMX TERM# TOP20 XCMDSTAE	STATOFF TERMIO\$ TSARRAY	STATON TERMIO# TSUSER	STATS TERMIO@ WAS	STATSUB TERMIOHC WIZARD	SWAP TERMIOLG WORKLD	TEARRAY TERMIOWT WORKLX
---------------------------------------	--------------------------------	-----------------------------	-------------------------	-------------------------------	----------------------------	-------------------------------

HLQ: CBT249	DATASET: CBT249.FILE061	VOLUME: CBT001	ORG/LRECL: PO/ 80
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----- MEMBERS -----

#FRAME CBCONV DCMSFMT DCMSWORK HELPDEF JACMODFY PLIDCMS RMFREC TIMEDIT Z ZT	#HFRAME CBEND DCMSGBLS DROP HELPEND LINKCTLD PLIDCMS1 SFEND TPIOEQU ZB	#PUT CBITEM DCMSNULL DSFEND HELPSECT LOGDCBLK PLITIO#1 SFMT TRMIO ZD	#SETEST CBSEG DCMSREGS DSFSECT IFILL LOGELEM PLITIO#2 SRTNE TSDATA ZFKEY	#STAK CBSTART DCMSTART DSGEN IHAPFTE LTT PLITRMIO TACCT USING ZOCB	#STAKCB DCMSDATA DCMSTOP FIELD INUSE PFKEY RLCT TDCB VECTOR ZS	@PUT DCMSERV DCMSUPT GETIMAGE IOCB PFSELECT RMCNSX TDECB XSTART ZSTART
---	---	---	---	---	---	---

DATASET AND MEMBER LISTING

PAGE: 101

HLQ: CBT249	DATASET: CBT249.FILE063	VOLUME: CBT001	ORG/LRECL: PO/ 80
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----- MEMBERS -----

\$DCMS CBMACS DCMSATTN DSF1#CMD DSF1#C06 DSF1#000 DSF1PROF JES3 MS SMF STATON TERMIO# TSUSER	####TERM CHANNEL DCMSLOG\$ DSF1#C00 DSF1#C07 DSF1#001 DU LOOK PAGE SPAM STATS TERMIO@ WIZARD	#DCMS CHIMP DCMSLOGT DSF1#C01 DSF1#C08 DSF1#002 DUPTINIT LTT\$ PDSUNLOD SPINOFF STATSUB TERMIOHC XCMDSTAE	BLDL CONTROL DCMSPROF DSF1#C02 DSF1#C09 DSF1BLNK DYNALIST LTT# PLIMIO# SPINXTRA SWAP TERMIOLG	BSC3CK# CSAMON DIDOCs DSF1#C03 DSF1#C10 DSF1LOGO FRAMES L3270IO# POUND SRM TEARRAY TERMIOWT	BSC3IO# DCMS\$ DMN DSF1#C04 DSF1#C11 DSF1IMAGE HELP MAGE RCTDATA SRMTIME TERM# TOP20	BSC3RW# DCMS# DOMAINS DSF1#C05 DSF1#C13 DSF1NEGO HOG MERLIN SELECT# STATOFF TERMIO\$ TSARRAY
--	--	---	--	--	---	---

HLQ: CBT249	DATASET: CBT249.FILE064	VOLUME: CBT001	ORG/LRECL: U / 0
-------------	-------------------------	----------------	------------------

----- MEMBERS -----

####TERM CHIMP DCMSHELP DOMAINS DSF1#C05 DSF1#C13 DSF1NEGO IEDQTCAM	BLDL CONTROL DCMSLOG\$ DSF1#CMD DSF1#C06 DSF1#000 DSF1PROF JES3	BSC3CK# CSAMON DCMSLOGT DSF1#C00 DSF1#C07 DSF1#001 DU LOOK	BSC3IO# DCMS DCMSPROF DSF1#C01 DSF1#C08 DSF1#002 DUPTINIT LTT\$	BSC3RW# DCMS\$ DCMSTSO DSF1#C02 DSF1#C09 DSF1BLNK FRAMES LTT#	CBMACS DCMS# DIDOCs DSF1#C03 DSF1#C10 DSF1LOGO GETWAMT L3270IO#	CHANNEL DCMSATTN DMN DSF1#C04 DSF1#C11 DSF1IMAGE HELP MAGE
--	--	---	--	--	--	---

HLQ: CBT249 DATASET: CBT249.FILE065 VOLUME: CBT001 ORG/LRECL: PO/ 80

MEMBERS

\$DOC	\$INDEX	\$UNLOAD	#JC	CLOKSYNC	CMDEXEC	CMDEXEC\$
EPILOGUE	IEFUJV	INFOMOD	KEYVAL	KEYVAL#	PROLOGUE	SMART
SMART\$	SMART\$\$	SMART#	SMARTDOC	WHICH	WHICH\$	WORDS

HLQ: CBT249 DATASET: CBT249.FILE066 VOLUME: CBT001 ORG/LRECL: PO/ 80

MEMBERS

\$JQT	ASSEMBLE	BFGJCL	BFGJCLM	BFGMODS	HELP	QCOMMON
QSTART	QSTOP	QTILT	Q0	Q1	Q10	Q11
Q12	Q13	Q14	Q15	Q16	Q17	Q18
Q19	Q2	Q20	Q21	Q22	Q23	Q24
Q25	Q26	Q27	Q28	Q29	Q3	Q30

DATASET AND MEMBER LISTING

CBT249.FILE066 (CONTINUED)

Q31	Q4	Q5	Q6	Q7	Q8	Q9
TABLE						

HLQ: CBT249 DATASET: CBT249.FILE067 VOLUME: CBT001 ORG/LRECL: PO/ 80

MEMBERS

ALLOCPAN	ARCHSRC	FICHEDOC	GETJFCB	GETPAN2	JCLPRINT	JCLREST
LISTSRC	OPSRPD	OPSRPM	PANPRT	PANSPPOOL	PANVIEW	PREFIXTB
PREVREST	PRINTSRC	SFT8MVAC	SFT8MVAD	SFT8MV99		

HLQ: CBT249 DATASET: CBT249.FILE068 VOLUME: CBT001 ORG/LRECL: PO/ 80

MEMBERS

\$DOC	\$MANUAL	ASM	BF00021	FAKEUSER	GETSRC	GINFOSRC
OLD0021						

HLQ: CBT249 DATASET: CBT249.FILE069 VOLUME: CBT001 ORG/LRECL: PO/ 80

MEMBERS

\$DOC	ABEND	COVER	COVER2	DAIR	ERROR	HPRINTO
TC01101	TC01302	TC01401	TC01502	TC02201		

HLQ: CBT249 DATASET: CBT249.FILE072 VOLUME: CBT001 ORG/LRECL: PO/ 80

MEMBERS

CB00000	CB00001	CB00002	CB00003	CB00004	CB00005	CB00006
CB00007	CB00008	CB00009	CB00010	CB00011	CB00012	CB00013
CB00014	CB00015	CB00016	CB00018	CB00019	CB00021	CB00022



CB00053
CB00062
CB10000

CB00054
CB00063
CB10001

CB00055
CB00064
CB10002

CB00057
CB00065
CB10003

CB00059
CB00069
CB10004

CB00060
CB00070
CB10005

CB00061
CB00071

HLQ: CBT249

DATASET: CBT249.FILE073

VOLUME: CBT001

ORG/LRECL: PO/ 80

MEMBERS

\$DOC
XXDEVMN
XXKEGWM
XXPRTDV

\$DOCANA
XXDEVPT
XXMAINL
XXQSRT1

\$DOCDISK
XXEXPCM
XXMAXEL
XXSAVEM

\$DOCTOOL
XXEXPCN
XXMAXND
XXSUMRW

ANALYSE
XXGETRM
XXNWPGE
XXTODHM

XXCONVH
XXGOODM
XXPARSM
XXVHDGM

XXCONVT
XXHEXPT
XXPARTM

DATASET AND MEMBER LISTING

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HLQ: CBT249

DATASET: CBT249.FILE075

VOLUME: CBT001

ORG/LRECL: PO/ 80

MEMBERS

ZAP

ZAPHELP

HLQ: CBT249

DATASET: CBT249.FILE080

VOLUME: CBT001

ORG/LRECL: PO/ 80

MEMBERS

DOC
ZAP

EWTR1

EWTR2

EWTR2SVS

EWTR3SVS

JCL

SYSMGR

HLQ: CBT249

DATASET: CBT249.FILE087

VOLUME: CBT001

ORG/LRECL: PO/ 80

MEMBERS

COMP

COMPEXP

EXPD

INSTALL

TYPE

HLQ: CBT249

DATASET: CBT249.FILE088

VOLUME: CBT001

ORG/LRECL: PO/ 104

MEMBERS

\$DOC

COUNT

TREE

HLQ: CBT249

DATASET: CBT249.FILE092

VOLUME: CBT001

ORG/LRECL: PO/ 80

MEMBERS

APECCT
APEMONP
APERMCA
GETPRM
MRD

APEDECVB
APEMONQ
APERMPT
IHAPFTE
OUTPUT

APEICT
APEMONR
APESPLIT
INPUT
PARAMS

APELSCT
APEMONS
APEUSER
INPUT2
TIMER

APEMAN
APEMONT
DYNTRACE
MODLIST

APEMCT
APEMONU
FNDVAL
MONRT

APEMON#
APERCT
GETDAT
MONRUN

HLQ: CBT249

DATASET: CBT249.FILE093

VOLUME: CBT001

ORG/LRECL: PO/ 80

MEMBERS

ANLP

ANLQ

ANLR

ANLS

ANLT

ANLU

CTIME

----- MEMBERS -----							
APEFORT	APELINK	APEMAN	APEMANZ1	APEREPT	APEUSER		
HLQ: CBT249	DATASET: CBT249.FILE100			VOLUME: CBT001		ORG/LRECL: PO/	80
----- MEMBERS -----							
\$\$\$\$DISC	\$\$\$\$DOC	ABRARCH1	ABRARCH2	ABRARCH3	ABRARCH4	ABRARCH5	

DATASET AND MEMBER LISTING						PAGE: 104	

CBT249.FILE100		(CONTINUED)					
ABRARCH6	ABRBKUP1	ABRBKUP2	ABRBKUP3	ABRBKUP4	ABRRPT1	ABRRPT2	
ABRRPT3	ABRRPT4	ABRRPT5	ABRRPT6	ABRSEL	ABRSELA	ABRSELB	
ABRSELP	ABR00	COBOL2	COBOL2B	GENER1	INFOMGT1	INFOSEL	
ISR@PRIM	LINK3	LINK3B	PLTCMPR1	PLTCM00	PSWDSEL	PWADD	
PWCHNG	PWDEL	SASM00	S1ASM1	S1ASM1B	S1ASM1BB	S10BJ1	
TABRARCA	TABRARCB	TABRARCC	TABRARCD	TABRARC1	TABRARC2	TABRARC3	
TABRARC4	TABRARC5	TABRARC6	TABRARC7	TABRARC8	TABRBKUA	TABRBKUB	
TABRBKUC	TABRBKU1	TABRBKU2	TABRBKU3	TABRBKU4	TABRBKU5	TABRBKU6	
TABRBKU7	TABRRPTA	TABRRPTB	TABRRPTC	TABRRPTD	TABRRPT1	TABRRPT2	
TABRRPT3	TABRRPT4	TABRRPT5	TABRRPT6	TABRRPT7	TABRRPT8	TABRRPT9	
TPLTCMP1	TPLTCMP2	TS1ASM1	TVTOCK	TVTOCK1	TVTOCK2	TVTOCK3	
TVTOC0	TVTOC1	TVTOC2	TVTOC3	USERSEL	USERSELB	USERVTOC	
VT0C00							
HLQ: CBT249	DATASET: CBT249.FILE101			VOLUME: CBT001		ORG/LRECL: PO/	80
----- MEMBERS -----							
\$\$\$\$DISC	ABRARCH1	ABRARCH2	ABRARCH3	ABRARCH4	ABRARCH5	ABRARCH6	
ABRBKUP1	ABRBKUP2	ABRBKUP3	ABRBKUP4	ABRRPT1	ABRRPT2	ABRRPT3	
ABRRPT4	ABRRPT5	ABRRPT6	ABRUIDCK	ABRVOLDF	ADDPASS	CHNGPASS	
DELPASS	GENER1	INFOMGT1	PLTCMPR	S1ASM1	S1ASM1B	S10BJ1	
USERCOB	USERCOBB	USERLNK	USERLNKB	USERSELB	VT0CCMD1		
HLQ: CBT249	DATASET: CBT249.FILE102			VOLUME: CBT001		ORG/LRECL: PO/	80
----- MEMBERS -----							
\$\$\$\$DOC	DSPACE	VT0CLIST					
HLQ: CBT249	DATASET: CBT249.FILE112			VOLUME: CBT001		ORG/LRECL: PO/	80
----- MEMBERS -----							
\$HELP	\$INST	\$INSTO	\$MODS	ALLOC	CLEAR	CONV	
DYNSPACE	ENTER	ENTERX	FREE	LEAVE	MSG	PDEDSNAM	
RCPBFRGS	RCPBTU	RCPBTU2	RCPCCKID	RCPDDN	RCPDDNRT	RCPDEBUG	
RCPDFPL	RCPDINC	RCPDISP	RCPDS	RCPDSECT	RCPDSN	RCPDSNPD	
RCPDSNRT	RCPDSRGR	RCPDUMMY	RCPENDD	RCPFDDN	RCPFDISP	RCPFDSN	
RCPFHOLD	RCPFORUS	RCPFREE	RCPIOPL	RCPLINK	RCpload	RCPLOCSW	
RCPLOCS1	RCPLOCS2	RCPMCA	RCPNTU	RCPPERM	RCPPPL	RCPPROC	
RCPPSWD	RCPQNAME	RCPRNGE	RCPSPACE	RCPSPEC	RCPSR2	RCPSREQ	

HLQ: CBT249

DATASET: CBT249.FILE113

VOLUME: CBT001

ORG/LRECL: PO/ 80

----- MEMBERS -----

\$DOC

UCBMAP

HLQ: CBT249

DATASET: CBT249.FILE115

VOLUME: CBT001

ORG/LRECL: PO/ 80

----- MEMBERS -----

\$DOC

\$INSTL

\$@ACVXIT

\$@ASMSVC

\$@ASMxit

\$@ZAPRPW

\$USERCBS

IEECVXIT

IGC0025B

JESEXIT4

JESEXIT7

JESEXIT8

WTOR

ZAPRDPSW

HLQ: CBT249

DATASET: CBT249.FILE119

VOLUME: CBT001

ORG/LRECL: PO/ 80

----- MEMBERS -----

FN00001

FN00002

FN00003

FN00004

FN00005

FN00006

FN00007

FN00008

FN01001

FN01002

FN01003

FN01004

FN01006

FN03001

FN03002

FN07001

FN07002

FN07003

FN07005

FN07006

FN07007

FN07008

FN07009

FN07010

FN07013

FN08001

FN08002

FN10001

FN10002

FN10003

FN10004

FN10005

FN10006

FN10007

FN10008

FN10009

FN10010

FN10013

FN10014

FN10015

FN10016

FN10017

FN10018

FN10019

FN10020

FN20001

FN20002

FN20003

FN4001

FN45001

FN45002

GZ10010

SMPLPA

HLQ: CBT249

DATASET: CBT249.FILE122

VOLUME: CBT001

ORG/LRECL: PO/ 80

----- MEMBERS -----

\$INDEX

CPPL

CSPL

DAPL

INUSE

LAHELP

LOGALLOC

LUSE

PODDHELP

POHELP

PPL

PRINTODD

PRINTOFF

REGS

TPT

TSOENTER

TSOLEAVE

TSOPARSE

HLQ: CBT249

DATASET: CBT249.FILE124

VOLUME: CBT001

ORG/LRECL: PO/ 80

----- MEMBERS -----

\$DOC

GPUSTART

GPUSTOP

GTFIMS

GTFsIO

P0256000

P0493900

P0494000

P0494100

P1000300

REGEQU

XDATEDIT

XPRCLOSE

XPRDCB

XPREJECT

XPRHEAD

XPRINNRA

XPRLDEF

XPRLIST

XPRMOD

XPRNTLIN

XPRNTSUB

XPROPEN

XPRSPACE

XVTCREAD

XWRT10PN

HLQ: CBT249

DATASET: CBT249.FILE127

VOLUME: CBT001

ORG/LRECL: PO/ 80

----- MEMBERS -----

\$DOC

\$JCL

@ENT

@RET

@STCK

CLEAR

CONV

ENTER

ENTERX

LEAVE

MSG

PDEDSNAM

REGS

SYSGET

SYSPUT

TSCALL

TSCVDAT

TSCVDATE

TSdynLXA

TSENQSP3

TSGTFMAP

CBT249.FILE127 (CONTINUED)							
HLQ: CBT249		DATASET: CBT249.FILE128			VOLUME: CBT001		ORG/LRECL: PO/ 80
----- MEMBERS -----							
\$DOC		ADVNTCAV	ADVNTJCL	ADVNTOPT	ADVNRDU	ADVNTTIM	ADVNTWYL
HLQ: CBT249		DATASET: CBT249.FILE136			VOLUME: CBT001		ORG/LRECL: PO/ 80
----- MEMBERS -----							
\$DOC PROFLIST		DELALL TERMLIST	DELALL# TERMLST#	DSNAME TSOUSER	DSNAME# TSOUSER#	LETTERS	LETTERS#
HLQ: CBT249		DATASET: CBT249.FILE137			VOLUME: CBT001		ORG/LRECL: PO/ 80
----- MEMBERS -----							
MACROS		TOFF	TON	TRACEOFF	TRACEON		
HLQ: CBT249		DATASET: CBT249.FILE139			VOLUME: CBT001		ORG/LRECL: PO/ 80
----- MEMBERS -----							
DONTSWAP PROLOG		EPILOG RECSCAN	EQUIREGS RMFPROC	IRBMFMFC RMFSCAN	JACEFT01 WORKLD	OKSWAP	PRINTOFF
HLQ: CBT249		DATASET: CBT249.FILE141			VOLUME: CBT001		ORG/LRECL: PO/ 80
----- MEMBERS -----							
\$DOC ENTERS\$ MODCOPY WAITR\$		BRODSCAN FORMATP\$ MODCOPY\$ WAITR13	BRODSCN\$ FORMATPG SETR	DSN LEAVE SETR\$	DSN\$ LEAVE\$ VSAMHIST	DSN13 LISTENQ VSAMHST\$	ENTER LISTENQ\$ WAITR
HLQ: CBT249		DATASET: CBT249.FILE143			VOLUME: CBT001		ORG/LRECL: PO/ 80
----- MEMBERS -----							
\$JQT IGC0024D QCOMMON Q0 Q15 Q21 Q5 SPYASM		\$5798ASM IKJEFF10 QSTART Q1 Q16 Q22 Q6 SP3ENQ	\$5798A1 LPQ QSTOP Q10 Q17 Q23 Q7	\$5798A2 LPRTQ QTILT Q11 Q18 Q24 Q8	\$5798A3 LPRTQASM QUEUE Q12 Q19 Q25 Q9	\$5798DOC LPRTQDOC QUEUEASM Q13 Q2 Q3 RWHOLE	DUMPINDX Q QUEUEDOC Q14 Q20 Q4 SPY

1 HLQ: CBT249 DATASET: CBT249.FILE144 VOLUME: CBT001 ORG/LRECL: PO/ 80

2 ----- MEMBERS -----

3

LSPACE	LSPACEXA	LSPACE0	LSPACE1	LSPACE2
--------	----------	---------	---------	---------

4

5 HLQ: CBT249 DATASET: CBT249.FILE145 VOLUME: CBT001 ORG/LRECL: PO/ 80

6

7 ----- MEMBERS -----

8

\$SDOC	CPU	ERBTRACE	FENCE	FENCEDOC	FENCE1	IEFUJV
IEFUJV00						

9

10 HLQ: CBT249 DATASET: CBT249.FILE148 VOLUME: CBT001 ORG/LRECL: PO/ 80

11

12 ----- MEMBERS -----

13

\$QINDEX	AUTHSVC	QCCW	QCOMMON	QSTART	QSTOP	QTILT
QUEJCL	Q0	Q1	Q10	Q11	Q12	Q13
Q14	Q15	Q16	Q17	Q18	Q19	Q2
Q20	Q21	Q22	Q23	Q24	Q25	Q26
Q27	Q28	Q29	Q3	Q30	Q31	Q32
Q4	Q5	Q6	Q7	Q8	Q9	

14

15 HLQ: CBT249 DATASET: CBT249.FILE149 VOLUME: CBT001 ORG/LRECL: PO/ 80

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17 ----- MEMBERS -----

18

\$SDOC	\$ACACTDA	\$ACACTWK	\$ACBLDPL	\$ACCALL	\$ACDC	\$ACENTER
\$ACFSORT	\$ACFSVC	\$ACGBLS	\$ACINERR	\$ACINNER	\$ACINNRB	\$ACLIDCK
\$ACMAP	\$ACMUS	\$ACPRTPM	\$ACRET	\$ACSUB	\$ACTMP	\$ACTSOPL
\$CMSLOAD	\$COMPARE	\$ESDXREF	\$IXTOFMT	\$JOIN	\$RHEXFMT	\$UNIQUE
@ACNSWAP	@CNEDFSE	@EAVNP99	@IEFU83	CCNEDFSE	CCNEDFSH	CMSLOAD
COMPARE	DUMPINFO	ENQ	ESDXREF	IEAVNP99	IEFU83	IXTOFMT5
JOIN	LISTGRP	LISTSPC	MOVEZAP	OACACTDA	OACACTW@	OACACTWK
OACBLDPL	OACCALL	OACDC	OACDROP	OACENTER	OACFSORT	OACFSVC
OACFSORT	OACGBLS	OACINERR	OACINNE@	OACINNER	OACINNRB	OACINUSE
OACJSUVT	OACMAP	OACMOVE	OACMUS	OACNSWAP	OACPRTPM	OACREGS
OACRET	OACSUB	OACTMP	OACTSOPL	OACUSING	OACUVT	OACVTOC
OLDENTER	OLDMUS	PTFXREF	QUEUESP	SALVAGE	SMPULCMP	TAPEMAP
UNIQUE	URHEXFMT	USERS	VTOCLIST			

19

20 HLQ: CBT249 DATASET: CBT249.FILE153 VOLUME: CBT001 ORG/LRECL: PO/ 80

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22 ----- MEMBERS -----

23

\$SCHANGE	\$DOC	\$DOCLoad	\$DOCQSP1	\$DOCQSP2	\$DOCQSP3	\$DOCQSP4
\$JQT	\$QCMDS	\$QHELP	\$QMEMS	\$QMODS	#CBTASM	#CBTASML
#CBTCOB	#CBTCOBL	#CBTJASM	#CBTLKED	#CBTPLI	#CBTPLIL	#COMMAND
#IGC250	#K	#Q	#SPY	#STATJES	#SWAP	#TSODSN
#TSOENQ	ASMSVC	CBTJCL	COMMAND	ENDALL	GEN	HACSAW
IGC250	IKJPPL	LINKSVC	NOGEN	QASM	QCOMMON	QCOMMONO
QLINK	QSTART	QSTOP	QTILT	Q0	Q1	Q10

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	Q1T	Q1T0	Q10	Q10T	Q11	Q12	Q13
	Q14	Q15	Q16	Q160	Q17	Q18	Q19
1	Q190	Q2	Q20	Q21	Q22	Q23	Q24
2	Q25	Q26	Q260	Q27	Q28	Q29	Q3
3	Q30	Q31	Q32	Q33	Q4	Q5	Q5T
4	Q5T0	Q6	Q60	Q7	Q70	Q8	Q9
5	Q91	REGEQU	REQU	SAVEALL	SETUP	SPY	STATUS1
6	STATUS2	STATUS3	STATUS4	STATUS5	SWAP	TSODSN	TSOENQ
7	TTGET	TTPUT	XAUTHOFF	XAUTHOFO	XAUTHON	XAUTHONO	XCVT
8	XNOSWAP	XOKSWAP	XPFIX	XPFREE			

HLQ: CBT249 DATASET: CBT249.FILE158 VOLUME: CBT001 ORG/LRECL: PO/ 80

----- MEMBERS -----

	\$\$DOC	JRP	JRPDMAC	JRPDOCP	JRPEX	JRPINIT	JRPINST
	JRPREGS	JRPRINT	JRPRINTH	JRPRTN	JRPSAVE	JRPSMAC	JRPTMAC
	JRPUNLD	JRP100	JRP110	JRP120	JRP121	JRP122	JRP123
	JRP200	JRP210	JRP220	JRP300	JRP310		

HLQ: CBT249 DATASET: CBT249.FILE160 VOLUME: CBT001 ORG/LRECL: PO/ 80

----- MEMBERS -----

	\$DOC	#DSNC	#FA	#IN	#LCALL	#SYSD	@DSNC
	@FA	@IN	@LCALL	@SYSD	DSNCHECK	EQ\$R	FREEALL
	GTEDAALC	GTEDADAT	GTEDADOC	GTEDASET	INSTREAM	LIBCALL	LINKBACK
	LINKSAVE	SYSDSN					

HLQ: CBT249 DATASET: CBT249.FILE161 VOLUME: CBT001 ORG/LRECL: PO/ 80

----- MEMBERS -----

	\$\$PROSE	\$DI#C	ACCT#C1	ACCT#C2	ACCT#C3	ACCT#C4	ACCT#C5
	ACCT#C6	ACCT#C7	ACCT#P	ACCT#P1	ACCT#P2	ACCT#P3	ACCT#P4
	ACCT#P5	ACCT#P6	ACCT#P7	ACCT#S1	ACCT#S2	ACCT#S3	ACCT#S4
	ACCT#S5	ACCT#S6	ACCT#S7	ASMH#C	ASMH#P	ASMH#S	CALC#C
	CMD#CB	CMD#PB	CMD#SB	COBOL#C	COBOL#P	COBOL#S	COMPR#C
	COMPR#P	COMPR#S	COPYS#C	COPYS#P	COPYS#S	COUNT#C	COUNT#P
	COUNT#S	DA#C	DATE#C	DEFA#C	DEFA#P	DEFA#S	DELA#P
	DELA#S	DUDASD#C	FORT#C	FORT#P	FORT#S	FORTX#C	FORTX#P
	FORTX#S	FREEA#C	HELP#C	INFOS#C	INFOS#P	INFOS#S	ISR@PRIM
	JUL#C	JUL#P	JUL#S	LASTI#C	LISTA#C	LISTC#C	LISTC#P
	LISTC#S	NEWS#C	NEWS#P	NEWS#S	OBSL#C	OBSL#P	PLTCM00
	PRINT#C	PRINT#P	PRINT#S	QUEUE#C	RMFMON#C	SADTSOP	SADUTLP
	SEND#C	SEND#P	SEND#S	SORT#C	SORT#P	SORT#S	ST#C
	SYSLG#C	SYSLG#P	SYSLG#S	SYSPR#C	SYSPR#P	TIME#C	TMS#CMT
	TMS#CM1	TMS#CM2	TMS#CM3	TMS#CM4	TMS#PM	TMS#PM1	TMS#PM2
	TMS#PM3	TMS#PM4	TMS#SM1	TMS#SM2	TMS#SM3	TMS#SM4	VPS#C
	VTOC#C	VTOC#P	VTOC#P1	VTOC#P2	VTOC#P3	VTOC#P4	VTOC#P5

CBT249.FILE161 (CONTINUED)

VTOC#P6 VTOC#P7 VTOC#P8 VTOC00

ASMJCL	MANUAL	SAMPLE	XREFASM				
HLQ: CBT249	DATASET: CBT249.FILE167			VOLUME: CBT001		ORG/LRECL: PO/ 80	
----- MEMBERS -----							
\$SYSDOC\$ LOGONXIT TSOUSRPT	\$SYSTEM\$ LOGONO	AUTHSVC LOGON1	INDEX LOGON2	LOGONDOC SMP	LOGONHLP TSOACRPT	LOGONSRC TSOUSRPJ	
HLQ: CBT249	DATASET: CBT249.FILE168			VOLUME: CBT001		ORG/LRECL: PO/ 80	
----- MEMBERS -----							
ALLOCDOC PCFV1M3	ALLOC0 SMP3	ALLOC1 SMP4	ALLOC2	ALLOC5	INDEX	PCFV1M2	
HLQ: CBT249	DATASET: CBT249.FILE169			VOLUME: CBT001		ORG/LRECL: PO/ 80	
----- MEMBERS -----							
INDEX	POF	POFDOC					
HLQ: CBT249	DATASET: CBT249.FILE170			VOLUME: CBT001		ORG/LRECL: PO/ 80	
----- MEMBERS -----							
\$SDOC WMCOBJ	FS	TSFDOC	TSFOBJ	TSFSRC	WMCJOB	WMCJOBDC	
HLQ: CBT249	DATASET: CBT249.FILE171			VOLUME: CBT001		ORG/LRECL: U / 0	
----- MEMBERS -----							
TSF	WJCJOB	WMDROP	WMSET	WMUSE			
HLQ: CBT249	DATASET: CBT249.FILE173			VOLUME: CBT001		ORG/LRECL: PO/ 80	
----- MEMBERS -----							
AMDPRSEG CPUO ERBMFDWP IHAPSA	ASMT0ZAP CPUUP HG00101 IHAPVT	ASZAPJCL CPUUP0 HG00102 IHATQE	CNTLCRD CVT HG00201 IRADMDT	CNTLOMF DMN IEAVRTIO IRARCT	CNTLOMFO DMNO IHALCCA IRARMCA	CPU DYNALLOC IHAPFTE IRARMCT	

DATASET AND MEMBER LISTING						PAGE: 110	

CBT249.FILE173		(CONTINUED)					
IRAWAMT OURMF PLIMISC STATDIE WKLOAD	IRBMFDWP OURMFDEF PLIMISCO STATDIEO WKLOADO	OMFCMPL OURMFJOB RCT STATGLBL YCCSTART	OMFPST2 OURMFO RCTO STATPSW	OMFPST20 PAGES SASCDE STDE	OMFPST7 PAGESO SASCPU S99FAIL	OMFPST70 PGBUF SASPAGE S99FAILO	

ANALYSIS
JCLMOD

DIRECT
LPAMAP

DOCUM
MODMAP

GENCNTS
OMFPST4

JCLATAPE
PSWSAMP

JCLBTAPE
UICDATA

JCLLPA

HLQ: CBT249

DATASET: CBT249.FILE175

VOLUME: CBT001

ORG/LRECL: P0/ 80

MEMBERS

\$DOC
SQAPRT

OSQAJCL
SQASMPLE

OSQAPRT
SQATRAP

SPQEJCL

SPQESCAN

SPQESPLE

SQAJCL

HLQ: CBT249

DATASET: CBT249.FILE182

VOLUME: CBT001

ORG/LRECL: P0/ 80

MEMBERS

\$\$\$DOC
DIATBL71
MEML71
PDSM71
P71LOAL
P71LOHE
P71LOPR
P71OPAL
P71OPDE
P71OPFS
P71OPIFU
P71OPPA
P71OPSL
P71OPUZA
P71PH1B
P71PH5
P71PH5G
P71PN@P
P71PN7
P71VRL2
SPFPRIM
VTSOCMD

\$\$\$INST
GAS00001
PDS\$JCL
PDSPJCL
P71LOAU
P71LOHE1
P71LORE
P71OPAU
P71OPDI
P71OPFX
P71OPIM
P71OPPR
P71OPSU
P71OPVE
P71PH2
P71PH5A
P71PH6
P71PN1
P71PN8
P71VTSO
SPFSEL
VTSORACF

\$\$\$MODS
GAS00002
PDSCOMP
PDSTBL71
P71LOCO
P71LOHH
P71LOV
P71OPBR
P71OPDP
P71OPHE
P71OPLI
P71OPRE
P71OPT
P71OPVP
P71PH2A
P71PH5B
P71PH6A
P71PN2
P71VCONT
P71VUT1
SPFUTIL

\$\$\$PROSE
GAS00003
PDSDSECT
PDS71
P71LODE
P71LOHI
P71LOVP
P71OPCA
P71OPDR
P71OPHE1
P71OPMA
P71OPRN
P71OPTL
P71PH@
P71PH3
P71PH5C
P71PH7
P71PN3
P71VEXT
P71VUT2
SPWRK71A

\$\$\$SECUR
GAS00004
PDSDGEN71
P71LO@P
P71LODS
P71LOL
P71LOPH
P71OP@P
P71OPCH
P71OPDS
P71OPHH
P71OPME
P71OPRP
P71OPTS
P71PH@A
P71PH3A
P71PH5D
P71PH7A
P71PN4
P71VEXTH
P71VUT3
SPWRK71B

\$\$\$UNDOC
ISPFPRIM
PDSHELP
P71LO@PH
P71LOE
P71LOM
P71LOPH
P71OP@PH
P71OPCN
P71OPED
P71OPHI
P71OPML
P71OPRS
P71OPURL
P71PH1
P71PH4
P71PH5E
P71PH8
P71PN5
P71VLKD
P71VZAP
VSUBCMD

DIALOG71
ISPFUTIL
PDSJCL
P71LOA
P71LOF
P71LOOU
P71OPA
P71OPCR
P71OPFI
P71OPIF
P71POU
P71OPRV
P71OPUT
P71PH1A
P71PH4A
P71PH5F
P71PH8A
P71PN6
P71VREC
SPFMSG
VTSOACF2

DATASET AND MEMBER LISTING

PAGE: 111

HLQ: CBT249

DATASET: CBT249.FILE186

VOLUME: CBT001

ORG/LRECL: P0/ 80

MEMBERS

ADL
FORT
STRING

ASMF
GENSTR
STRLEN

CDL
GPP
UCB

COBOL
LIST
VOLSER

COMMAND
OPTION

DAIRPB
PLI

DOC
SDL

HLQ: CBT249

DATASET: CBT249.FILE198

VOLUME: CBT001

ORG/LRECL: P0/ 80

MEMBERS

\$\$\$DOC
DIALOG70

\$\$\$INST
DIATBL70

\$\$\$MODS
ISPFPRIM

\$\$\$PROSE
ISPFUTIL

\$\$\$SECUR
MEML70

\$\$\$UNDOC
PDS\$JCL

\$SPNBMOD
PDSCOMP

	PDS70H7A	PDS70H8	PDS70H8A	PDS70LKD	PDS70PNS	PDS70PN1	PDS70PN2
	PDS70PN3	PDS70PN4	PDS70PN5	PDS70LPN6	PDS70PN7	PDS70PN8	PDS70REC
1	PDS70RL2	PDS70TS0	PDS70UT1	PDS70UT2	PDS70UT3	PDS70ZAP	PL070A
2	PL070AL	PL070AU	PL070C	PL070DE	PL070DS	PL070E	PL070F
3	PL070H	PL070HE	PL070HE1	PL070L	PL070LH0	PL070LH1	PL070LOP
4	PL070M	PL070O	PL070P	PL070R	PL070V	POP70CH	POP70CM
5	POP70CN	POP70DI	POP70DS	POP70FI	POP70HE	POP70HE1	POP70IF
6	POP70IFU	POP70IM	POP70ME	POP70MM	POP70OH0	POP70OH1	POP70OPT
7	POP70PA	POP70RE	POP70TS	POP70U	POP70URL	POP70UZA	POP70VE
8	SPFMSG	SPFPRIM	SPFSEL	SPFUTIL	SPWRK70A	SPWRK70B	VSUBCMD
9	VTSOACF2	VTSOCMD	VTSORACF				

HLQ: CBT249

DATASET: CBT249.FILE200

VOLUME: CBT001

ORG/LRECL: P0/ 80

----- MEMBERS -----							
	\$DOC	CENTER	COBFMT	COBREAD	COBRJCL	COMPARE	COMPDS
	COMPTBL	PRTTBL	RETRN	SYMREGS	WHATSNEW	WHEREUSD	XREFGJCL
	XREFJCL	XREF1	XREF2				

HLQ: CBT249

DATASET: CBT249.FILE202

VOLUME: CBT001

ORG/LRECL: P0/ 80

----- MEMBERS -----							
	AUTOCMD	DAYDATE	DOC	JAUTCMDS	JAUTOCMD	JDAYDATE	

HLQ: CBT249

DATASET: CBT249.FILE205

VOLUME: CBT001

ORG/LRECL: P0/ 80

----- MEMBERS -----							
	\$DOC	CBTJCL	HELP	JCL	PRINTDS	PRINTDSX	PRINTDSY

DATASET AND MEMBER LISTING

PAGE: 112

HLQ: CBT249

DATASET: CBT249.FILE206

VOLUME: CBT001

ORG/LRECL: P0/ 80

----- MEMBERS -----							
	\$DOC	SPY	SWAP				

HLQ: CBT249

DATASET: CBT249.FILE207

VOLUME: CBT001

ORG/LRECL: P0/ 80

----- MEMBERS -----							
	FSE	FSEATTR	FSECHANG	FSEFREE	FSEHELP	FSEPFKEY	FSEPTY
	FSESAVE	FSESYSCD	FSETSO	IGC0024H	INSTALL		

HLQ: CBT249

DATASET: CBT249.FILE209

VOLUME: CBT001

ORG/LRECL: P0/ 80

----- MEMBERS -----							
	DRIVER						



@HEX
QUISCE

@PRESS
TRACES

@TIME
TSOUSE

@TOD

CRITLOG

JOBHIST

JOBTME

HLQ: CBT249

DATASET: CBT249.FILE211

VOLUME: CBT001

ORG/LRECL: P0/ 80

----- MEMBERS -----

CMDDUMMY
IEESD13D
IEESJ13D
REGS

CMDSBINT
IEESE13D
IEESK13D

CMDSBSYS
IEESF13D
IEESL13D

DSXSA
IEESGXRF
IEESM13D

IEESA13D
IEESG13D
IEESN13D

IEESB13D
IEESH13D
IEESW13D

IEESC13D
IEESI13D
IEEXX03D

HLQ: CBT249

DATASET: CBT249.FILE212

VOLUME: CBT001

ORG/LRECL: P0/ 80

----- MEMBERS -----

\$DOC
TSOPRT9

\$SASDOC

DASD

MVS#ANLO

MVS#COL1

MVS#PLT2

SAS#72

HLQ: CBT249

DATASET: CBT249.FILE213

VOLUME: CBT001

ORG/LRECL: P0/ 80

----- MEMBERS -----

CBTJCL

STATS

STATSAMP

STATSASM

STATSDOC

STATSXEQ

HLQ: CBT249

DATASET: CBT249.FILE216

VOLUME: CBT001

ORG/LRECL: P0/ 80

----- MEMBERS -----

CHGDATE

DOC

HELPDATE

HELPLOCD

LOCDSN

MBCHGDTE

DATASET AND MEMBER LISTING
***** PAGE: 113

CBT249.FILE216

(CONTINUED)

HLQ: CBT249

DATASET: CBT249.FILE217

VOLUME: CBT001

ORG/LRECL: P0/ 80

----- MEMBERS -----

\$DOC

\$REQU

DISASM

DISASM1

DISASM2

REQU

SVLNK

HLQ: CBT249

DATASET: CBT249.FILE218

VOLUME: CBT001

ORG/LRECL: P0/ 80

----- MEMBERS -----

\$DOCERB
MVSUSMPL

ERBRUS99
SAMPLE

ERBUSASM
SE2OBJ

ERBUSDTA
SHAREHDR

ERBUSMPL
VSAMMAPC

MVSOBJ
VSAMMAPP

MVSUSASM
ZAPRUS99

HLQ: CBT249

DATASET: CBT249.FILE222

VOLUME: CBT001

ORG/LRECL: P0/ 80

----- MEMBERS -----

\$\$DOC

ERBT SOCK

ERB3SOCK

IFGOEXOB

IGGPRE00

HLQ: CBT249

DATASET: CBT249.FILE223

VOLUME: CBT001

ORG/LRECL: P0/ 80

RWA UCLINC10	SMPA01 UCOMAREA	SMPA03	SMPA09	SMPA10	SMPC10	TEMPNAME
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HLQ: CBT249	DATASET: CBT249.FILE227	VOLUME: CBT001	ORG/LRECL: PO/ 80
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MEMBERS

\$DOC	AOFF	AON	BEGIN	CBT385	CBT390	CBT594
DO	DODO	ENDALL	HREADY	IGC0025D	LISTPW	SAVEALL
UADS	XEQ					

HLQ: CBT249	DATASET: CBT249.FILE237	VOLUME: CBT001	ORG/LRECL: PO/ 80
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MEMBERS

GETPDSDD	GETPDSDE	JCL	OBJECT	PDSCLIST
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HLQ: CBT249	DATASET: CBT249.FILE241	VOLUME: CBT001	ORG/LRECL: PO/ 80
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MEMBERS

\$CMDCPY	\$GEN1	\$GEN2	\$GEN2A	\$GEN3	\$GEN4	\$PROC
####TERM	BFGDOC	BFGSTAT	BLDL	BSC3CK#	BSC3IO#	BSC3RW#
CBMACS	CHANNEL	CHIMP	CONTROL	CPUSE	CSAMON	DCMS\$
DCMS#	DCMSATTN	DCMSLOG\$	DCMSLOGT	DCMSPROF	DCMSTAI	DIDOC\$

DATASET AND MEMBER LISTING

PAGE: 114

CBT249.FILE241 (CONTINUED)

DMN	DOMAINS	DSF1#CMD	DSF1#C00	DSF1#C01	DSF1#C02	DSF1#C03
DSF1#C04	DSF1#C05	DSF1#C06	DSF1#C07	DSF1#C08	DSF1#C09	DSF1#C10
DSF1#C11	DSF1#C13	DSF1#000	DSF1#001	DSF1#002	DSF1BLNK	DSF1DMNS
DSF1LOGO	DSF1IMAGE	DSF1NEGO	DSF1PROF	DU	DUPTINIT	DYNALIST
EPROMPT	FRAMES	HELP	HOG	IRBMFMFC	JES3	LOOK
LTT\$	LTT#	L3270IO#	MAGE	MERLIN	MS	OLDWIZ
PAGE	PAGE370	PLIMIO#	POUND	RCTD	RCTDATA	SELECT#
SKELTON	SMF	SPAM	SPINOFF	SPINXTRA	SRM	SRMTIME
STATOFF	STATON	STATS	STATSUB	SWAP	TEARRAY	TERM#
TERMIO\$	TERMIO#	TERMIO@	TERMIOHC	TERMIOLG	TERMIOWT	TOP20
TSARRAY	TSUSER	WIZ	WIZARD			

HLQ: CBT249	DATASET: CBT249.FILE242	VOLUME: CBT001	ORG/LRECL: PO/ 80
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MEMBERS

#FRAME	#HFRAME	#PUT	#SETEST	#STAK	#STAKCB	@PUT
CBCONV	CBEND	CBITEM	CBSEG	CBSTART	DCMSDATA	DCMSERV
DCMSFMT	DCMSGBLS	DCMSNULL	DCMSREGS	DCMSTART	DCMSTOP	DCMSUPT
DCMSWORK	DROP	DSFEND	DSFSECT	DSGEN	FIELD	GETIMAGE
HELPDEF	HELPEND	HELPSECT	IFILL	INUSE	IOCB	JACMODFY
LINKCTLD	LOGDCBLK	LOGELEM	LTT	PFKEY	PFSELECT	PLIDCMS
PLIDCMS1	PLITIO#1	PLITIO#2	PLITRMIO	RLCT	RMCNS	SFEND
SFMT	SRTNE	TACCT	TDCB	TDECB	TIMEDIT	TPIOEQU
TRMIO	TSDATA	USING	VECTOR	XSTART	Z	ZB
ZD	ZFKEY	ZOCB	ZS	ZSTART	ZT	

	IECDLCH	IEECHAIN	IEERDCM	IEETDCM	IHADSAB	IHAPCB	IHAPCBR
1	IHAPFTE	IHARCA	IHASPCT	IHASVC	IHATQE	IHAVCB	IHAXPTE
2	IRACCT	IRADMDT	IRAEPAT	IRAEPDT	IRAEPNMP	IRAEPST	IRAICT
3	IRAMCT	IRARCT	IRARMCA	IRARMCT	IRARMEP	IRARMEX	IRARMPT
4	IRARMQH	IRARMSB	IRARQSRV	IRARRPA	IRAWAMT	IRAWMST	IRAWPGDT
5	IRAWPODT	PLIWAMT	RMCNS	ZHAPFTE	ZRACCT	ZRADMDT	ZRAEPAT
6	ZRAEPDT	ZRAEPST	ZRAICT	ZRAMCT	ZRARCT	ZRARMCA	ZRARMCT
7	ZRARMEP	ZRARMEX	ZRARMPT	ZRARMQH	ZRARMSB		

9	HLQ: CBT249	DATASET: CBT249.FILE244	VOLUME: CBT001	ORG/LRECL: PO/	80
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----- MEMBERS -----

	\$DCMS	####TERM	#DCMS	BLDL	BSC3CK#	BSC3IO#	BSC3RW#
13	CBMACS	CHANNEL	CHIMP	CONTROL	CSAMON	DCMS\$	DCMS#
14	DCMSATTN	DCMSLOG\$	DCMSLOGT	DCMSPROF	DIDOCs	DMN	DSF1#CMD
15	DSF1#C00	DSF1#C01	DSF1#C02	DSF1#C03	DSF1#C04	DSF1#C05	DSF1#C06
16	DSF1#C07	DSF1#C08	DSF1#C09	DSF1#C10	DSF1#C11	DSF1#C13	DSF1#000
17	DSF1#001	DSF1#002	DSF1BLNK	DSF1LOGO	DSF1NEGO	DSF1PROF	DU

DATASET AND MEMBER LISTING

PAGE: 115

CBT249.FILE244 (CONTINUED)

	DUPTINIT	DYNALIST	FRAMES	HELP	HOG	JES3	LOOK
30	LTT\$	LTT#	L3270IO#	MERLIN	MS	PAGE	PDSUNLOD
31	PLIMIO#	POUND	SELECT#	SMF	SPAM	SPINOFF	SPINXTRA
32	SRM	STATOFF	STATON	STATS	STATSUB	SWAP	TERM#
33	TERMIO\$	TERMIO#	TERMIO@	TERMIOHC	TERMIOLG	TERMIOWT	TOP20
34	TSARRAY	TSUSER	WIZARD				

37	HLQ: CBT249	DATASET: CBT249.FILE245	VOLUME: CBT001	ORG/LRECL: U /	0
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----- MEMBERS -----

	####TERM	BLDL	BSC3CK#	BSC3IO#	BSC3RW#	CBMACS	CHANNEL
41	CHIMP	CONTROL	CSAMON	DCMS	DCMS\$	DCMS#	DCMSATTN
42	DCMSHELP	DCMSLOG\$	DCMSLOGT	DCMSPROF	DCMSTSO	DIDOCs	DMN
43	DOMAINS	DSF1#CMD	DSF1#C00	DSF1#C01	DSF1#C02	DSF1#C03	DSF1#C04
44	DSF1#C05	DSF1#C06	DSF1#C07	DSF1#C08	DSF1#C09	DSF1#C10	DSF1#C11
45	DSF1#C13	DSF1#000	DSF1#001	DSF1#002	DSF1BLNK	DSF1DMNS	DSF1LOGO
46	DSF1IMAGE	DSF1NEGO	DSF1PROF	DU	DUPTINIT	DYNALIST	FRAMES
47	HELP	HHLGTF	HOG	IEDQTCAM	JES3	LOOK	LTT\$
48	LTT#	L3270IO#	MERLIN	MS	PAGE	PLIMIO#	POUND
49	SELECT#	SMF	SPAM	SPINOFF	SPINXTRA	SRM	SRMTIME
50	STATOFF	STATON	STATS	STATSUB	SWAP	TERM#	TERMIO\$
51	TERMIO#	TERMIO@	TERMIOHC	TERMIOLG	TERMIOWT	TOP20	TSARRAY
52	TSUSER	WIZARD	XCMDSTAE				

55	HLQ: CBT249	DATASET: CBT249.FILE253	VOLUME: CBT001	ORG/LRECL: PO/	80
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----- MEMBERS -----

	HG90201	PAGEQZAP	SMPFETCH	SMPIOQAL	SMPIOQAP	SMPRMF01	SMPSERV
58	SMPSMF1	SMPSTEAL	ZAPIMAP	ZAPJES	ZAPJES19	ZAPJES21	ZAPLOGON



MEMBERS

JCL	REC70	REC71	REC72	REC73	REC74	REC75
REC76	REC76A	REPORT	RMFRPT	SAMPDATA	WEEKDAY	

MEMBERS

\$NOTICE	ADDRESS	ASSBACK	AVOL	BEEP	BIO	BLDHELP
BLDJCL	CAL	COMPAT	CVARIABLE	CYL	DATE	ELIST
GREG	GUESS#	HEXDEC	INTERL	JC	JULDATE	JULIAN
LST	MAPREC	MATH	ME	MEMBERS	MEMO	MINE
MOVEMOUT	NEWPACK	OFF	PFKEYS	PHONE	PRAYER	PRIMES
RANDOM	RR	RULES	SUM	TABCN	TALK	TONAL
UBOAT	UCOLS	WHOAMI	XCOLS			

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1 HLQ: CBT249          DATASET: CBT249.FILE263          VOLUME: CBT001          ORG/LRECL: PO/      80

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MEMBERS

DATASET: CBT249.FILE265
 VOLUME: CBT001
 ORG/LRECL: PO/ 80

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7 HLQ: CBT249                                DATASET: CBT249.FILE265                                VOLUME: CBT001                                ORG/LRECL: PO/                                80

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----- MEMBERS -----							
	\$SWARN	\$AUTH	\$BLUEDOC	\$BOA	\$CBTSVC	\$DOC	\$EXCEPT
	\$HELP	\$HINTS	\$JCL	\$JES3	\$JQT	\$MAILING	\$MODS
	\$MVSSE2	\$MVSSP1	\$MVSSP13	\$PASSWRD	\$QUE	\$SMFSE2	\$SU64
	\$SYSSVC	#SAMPLE	#TZAPFIX	ALLOC	CMDDOCTN	CMDDUMMY	CMDINSTL
	CMDPRINT	CMDSBCSC	CMDSBINT	CMDSBMON	CMDSBSYS	CMDSBTSD	CMDTSD
	CSCGA03D	CSCGE03D	CSCGF03D	CSCGH03D	CSCGI03D	CSCGJ03D	CSCG003D
	CSCGQQ00	CSCGQQ01	CSCGQQ02	CSCGQQ03	CSCGQQ04	CSCGQQ05	CSCGQQ06

DATASET AND MEMBER LISTING

CBT249.FILE266

(CONTINUED)

CSCGQQ07	CSCGQQ08	CSCGQQ09	CSCGQQ10	CSCGQQ11	CSCGQQ12	CSCGQQ13
CSCGQQ14	CSCGQQ15	CSCGQQ16	CSCGQQ17	CSCGQQ18	CSCGQQ19	CSCGQQ20
CSCGQQ21	CSCGQQ22	CSCGS03D	CSCGU03D	CSCSA03D	CSCSB03D	CSCSC03D
CSCSD03D	CSCSE03D	CSCSF03D	CSCSG03D	CSCSH03D	CSCSI03D	CSCSJ03D
CSCSK03D	CSCSL03D	CSCSM03D	CSCSN03D	CSCS003D	CSCSP03D	CSCSQ03D
CSCSR03D	CSCSS03D	CSCSZ03D	CSCZA03D	CSCZB03D	CSCZC03D	CSCZJ03D
CSCZP03D	CSCZS03D	DYNSPACE	FREE	GAS1	NSEGF03D	NSEGJ03D
NSEGS03D	NSESE03D	NSESJ03D	NESL03D	NSEZJ03D	NSEZS03D	QCLNK
QCOMMON	QSTART	QSTOP	QTILT	RCPBFRGS	RCPBTU	RCPBTU2
RCPCKID	RCPDDN	RCPDDNRT	RCPDEBUG	RCPDFPL	RCPDINC	RCPDISP
RCPDS	RCPDSECT	RCPDSN	RCPDSNPD	RCPDSNRT	RCPDSRGR	RCPDUMMY
RCPENDD	RCPFDDN	RCPFDISP	RCPFDSN	RCPFHOLD	RCPFORUS	RCPFREE
RCPIOPL	RCPLINK	RCPLoad	RCPLocSW	RCPLocS1	RCPLocS2	RCPMCA
RCPNTU	RCPPERM	RCPPPL	RCPPROC	RCPPSWD	RCPQNAME	RCPRNGE
RCPSPACE	RCPSPEC	RCPSR2	RCPSREQ	RCPSUBL	RCPSYSOU	RCPTU
RCPTUBFR	RCPTXTL	RCPTYPE	RCPUNALC	RCPUNIT	RCPVCHAR	RCPVOLRT
SE2DOCTN	SE2GA03D	SE2GE03D	SE2GF03D	SE2G003D	SE2GS03D	SE2SD03D
SE2SE03D	SE2SF03D	SE2SJ03D	SE2SK03D	SE2SR03D	SE2ZA03D	SE2ZS03D
SP1GA03D	SP1GE03D	SP1GF03D	SP1G003D	SP1GS03D	SP1SD03D	SP1ZS03D
SP3SA03D	SP3SG03D	SP3SJ03D	SP3SQ03D	S99FAIL		

HLQ: CBT249

DATASET: CBT249.FILE267

VOLUME: CBT001

ORG/LRECL: U / 0

MEMBERS							
\$VTOC	CBT1006N	CMDDUMMY	CMDPRINT	CMDSBCSC	CMDSBINT	CMDSBMON	
CMDSBSYS	CMDSBTSD	CMDTSD	CSCGA03D	CSCGE03D	CSCGF03D	CSCGH03D	
CSCGI03D	CSCGJ03D	CSCG003D	CSCGQ03D	CSCGS03D	CSCGU03D	CSCSA03D	
CSCSA03D	CSCSB03D	CSCSC03D	CSCSD03D	CSCSE03D	CSCSF03D	CSCSG03D	
CSCSH03D	CSCSI03D	CSCSJ03D	CSCSK03D	CSCSL03D	CSCSM03D	CSCSN03D	
CSCS003D	CSCSP03D	CSCSQ03D	CSCSR03D	CSCSS03D	CSCSZ03D	CSCZA03D	
CSCZB03D	CSCZC03D	CSCZJ03D	CSCZP03D	CSCZS03D	IEESA03D	IEESC03D	
IEESD03D	IEESE03D	IEESF03D	IEESG03D	IEESH03D	IEESI03D	IEESJ03D	
IEESK03D	IEESL03D	IEESM03D	IEESN03D	IEES003D	IEESP03D	IEESQ03D	
IEESR03D	IEESS03D	IEESZ03D	IEEZA03D	IEEZB03D	IEEZC03D	IEEZJ03D	
IEEZP03D	IEEZS03D	NSEGF03D	NSEGJ03D	NSEGS03D	NSESE03D	NSESJ03D	
NSESL03D	NSEZJ03D	NSEZS03D	SE1GA03D	SE1GE03D	SE1GF03D	SE1G003D	
SE1GS03D	SE1SD03D	SE1SE03D	SE1SF03D	SE1SJ03D	SE1SK03D	SE1SR03D	
SE1ZA03D	SE1ZS03D	SE2GA03D	SE2GE03D	SE2GF03D	SE2G003D	SE2GS03D	
SE2ZS03D	S3CSA03D	S3CSG03D	S3CSJ03D	S3CSQ03D	S3ESA03D	S3ESG03D	
S3ESJ03D	S3ESQ03D						

\$DOC	\$FS3DOC	BREAKDSN	CATBYVO#	CATBYVOL	CHDSCB\$	CLIB\$
CLISTS	CLRSPFI\$	CLRSPFIO	CMDOUT\$	CNTLCRT	CNTLCRT\$	CONCATEM
CONCATM\$	CONVDATE	DATE	DATECON\$	DATECONV	DDNTODS\$	DDNTODSN
DEVTYPE	DEVTYPE\$	DSNTAB	DUMMY	DUMPVOL	DUMPVOL#	EXPORT

DATASET AND MEMBER LISTING

CBT249.FILE270	(CONTINUED)					
EXTENTNO	FILEATT\$	FILEATTR	FILEINF\$	FILEINFO	FILEUSE	FILEUSE\$
FILSPACE	FINDMEM	FINDMEM\$	FINDTTR	FINDTTR\$	FIREUP\$	FTL
FULLSCR3	GETDSCB1	GETMY	GETMY\$	GETSCRN	HEXTRAN	HEXTRAN\$
HOSEDWN\$	IFALC	IFALC\$	IFCAT	IFCAT\$	IKJUPDT	IMPORT
JTOSCON\$	JTOSCONV	KEYEX	KMDPARS	KOMM	KOMM\$	LASTLNK\$
LINKUPDT	MACLIB	MERGEJCL	MLPALIST	MODSCR3	MODTEST	NEWISPF
NEWWAIT	NEWWAIT\$	OPERSCAN	PACKLIST	PANELS	PARMLIB	PASSDSCB
PROCLIB	PSWSAMP	QUICK	REDIST	REDISTI	RELSEQ	REPROEN#
REPROENQ	SCGEN1	SCXSCAN	SERLCON\$	SERLCONV	SETVAR	SIMLKOMM
SKELS	SPACE	SPACE\$	STACK	STACK\$	STOJCON\$	STOJCONV
SUBEX	SUPRNAS\$	SUPRNAME	SYSOUT	SYSOUT\$	TERMTYP\$	TERMTYPE
TIMECON\$	TIMECOND	TIMEDATE	TN	TRNEOF	TUBE	UNCLIB\$
VOL2DEV\$	VOL2DEVT	VSAMSCAN	WATDSN	WATDSN\$	WDPSCXS	WHATDSN
WHATDSN\$	WTORCON\$	WTORCOND				

HLQ: CBT249 DATASET: CBT249.FILE271 VOLUME: CBT001 ORG/LRECL: P0/ 80

----- MEMBERS -----						
#DOC	#Z77001	#Z77002	#Z77003	#Z77004	#Z77005	#Z78001
#Z78002	#Z78003	#Z78004	#Z78005	IEFCVRWA	IEFVPP	

HLQ: CBT249 DATASET: CBT249.FILE272 VOLUME: CBT001 ORG/LRECL: P0/ 80

----- MEMBERS -----			
#DOC	#Z00394	USSEDIT	USS32740

HLQ: CBT249 DATASET: CBT249.FILE273 VOLUME: CBT001 ORG/LRECL: P0/ 80

----- MEMBERS -----	
#DOC	SECSUB

HLQ: CBT249 DATASET: CBT249.FILE274 VOLUME: CBT001 ORG/LRECL: P0/ 80

----- MEMBERS -----			
CLIST	ISPMLIB	ISPPLIB	SOURCE

HLQ: CBT249 DATASET: CBT249.FILE275 VOLUME: CBT001 ORG/LRECL: P0/ 80

----- MEMBERS -----				
\$DOC	CTLGDRVR	DSPNTRY	ICE	PROCESS



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DATASET AND MEMBER LISTING

CBT249.FILE276 (CONTINUED)

\$DOC COMMAND SPY SWAP

HLQ: CBT249 DATASET: CBT249.FILE277 VOLUME: CBT001 ORG/LRECL: PO/ 80

MEMBERS

JESCNCL TSSXWROO

HLQ: CBT249 DATASET: CBT249.FILE278 VOLUME: CBT001 ORG/LRECL: PO/ 80

MEMBERS

\$JQT	\$WARN	ASSEMBLE	FILE53	HELP	QCOMMON	QSTART
QSTOP	QTILT	Q0	Q1	Q10	Q11	Q12
Q13	Q14	Q15	Q16	Q17	Q18	Q19
Q2	Q20	Q21	Q22	Q23	Q24	Q25
Q26	Q27	Q3	Q4	Q5	Q6	Q7
Q8	Q9	TABLE	TTGET	TTPUT		

HLQ: CBT249 DATASET: CBT249.FILE279 VOLUME: CBT001 ORG/LRECL: PO/ 80

MEMBERS

\$HELP	\$INDEX\$	ALPHANUM	ASM	ASMHELP	BEGIN	CP
DYNAM	DYNAUTIL	DYNAUTLH	FINISH	IEFUTL	JOBHIST2	LISTFILE
LKEDMOD	LSTFHELP	PDSLST	PDSLST	PDSLSTDO	PEXEC	PEXHELP
SETDSN	WSRCCUTL	WUTLDSCT	WUTLGEN			

HLQ: CBT249 DATASET: CBT249.FILE280 VOLUME: CBT001 ORG/LRECL: PO/ 80

MEMBERS

AD	AP	APDIXCTL	APENDIXA	APENDIXB	APENDIXC	APENDIXD
APENDIXE	APENDIXF	APENDIXG	APENDIXH	APENDIXI	APENDIXX	AR
BC	BLANKPG	BM	BR	BS	BT	BX
CB	CC	CD	CE	CL	CM	CMSSCR
CO	CONTENTS	CORRTRAN	CP	CR	CRINPUT	CS
CW	DA	DC	DH	DM	DO	DS
EB	EF	EL	EM	EN	EP	ER
ERRORS	ET	EZ	FB	FCLIST	FD	FE
FK	FM	FN	FO	FS	FV	GO
HD	HE	HEADER	HI	HL	HM	HN
HS	HV	HW	HY	HO	IF	IL
IM	IN	IX	JU	LA	LB	LE
LI	LL	LN	LS	MC	MS	NC
NF	NJ	NL	NSCRFC1	OB	OC	OF
OFFSCR	OJ	ONTERM	OO	OP	OPTIONS	OT
OV	PA	PD	PE	PI	PL	PN
PP	PR	PREFACE	PS	PT	PU	PURPOSE
PV	QQ	QU	RA	RC	RD	RE

CBT249.FILE280

(CONTINUED)

REF\$	REFALPH	REFERENC	REFINTRO	RM	RO	RV
SA	SC	SCRDOC	SCRINTRO	SCRIPT	SCRIPTCD	SCRIPTNI
SCRIPTUP	SE	SETADD	SI	SK	SP	SR
SS	SU	SUPER	SUPERT	SY	SYSEZ	SYSPUB
SYSPUBMN	TB	TC	TE	TH	TI	TM
TR	TSOSCR	TT	TY	UC	UD	UL
UN	UP	UR	US	WD		

HLQ: CBT249

DATASET: CBT249.FILE281

VOLUME: CBT001

ORG/LRECL: U / 0

----- MEMBERS -----

NSCATS SCRIPT

HLQ: CBT249

DATASET: CBT249.FILE282

VOLUME: CBT001

ORG/LRECL: PO/ 80

----- MEMBERS -----

\$CALL	\$CC	\$COPYWRT	\$ENTER	\$EXIT	\$FOTERM	\$HEAD
\$IFANY	\$IFNONE	\$IFOFF	\$IFON	\$LINECTL	\$LOGERR	\$MSGSECT
\$MVC	\$NSCDAT	\$OFF	\$ON	\$RESTOR	\$SAVE	\$SCRCVT
\$SETON	\$SPCTL	\$SPCTLGN	\$SPCTLTB	\$SYSREF	\$VERSION	\$SWITCHS
#AB	#AD	#ADJUST	#AP	#AR	#ARGINIT	#BC
#BM	#BR	#BS	#BX	#BXHORIZ	#BXVERT	#CB
#CC	#CD	#CE	#CENTER	#CL	#CM	#CO
#COLBAL	#COLNEW	#COLPAGE	#COLPRT	#COLSAVE	#CP	#CPFKNXT
#CPFKPRT	#CR	#CS	#CW	#DA	#DC	#DCOMPOZ
#DDBLOCK	#DEUDATA	#DEUH01	#DEUH02	#DEUH03	#DEUH04	#DEUH05
#DEUH06	#DEUH07	#DEUH08	#DEUH09	#DEUH10	#DEUH11	#DEUH12
#DEUH13	#DEUH14	#DEUH15	#DEUH16	#DEUH17	#DEUH18	#DEUH24
#DEUH25	#DH	#DHCLR	#DM	#DO	#DS	#DSECTS
#DUMPIT	#EF	#EL	#EM	#EN	#ER	#ERROUT
#EZ	#FB	#FD	#FE	#FK	#FLUSHSP	#FM
#FN	#FNPRT	#FNSAVE	#FO	#FOADD	#FOASM3	#FOHYPH
#FOMYTE	#FOQUME	#F01620	#F02741	#FREECEL	#FS	#FV
#GETARG	#GETCELL	#GETNUM	#GETQST	#GETSYM	#GETYESN	#GO
#HD	#HE	#HEADCLR	#HEADPRT	#HEADSAV	#HI	#HIDB
#HIDTC	#HL	#HM	#HN	#HS	#HV	#HW
#HY	#HYSCN	#IF	#IL	#IM	#IN	#IOADJ
#IOPRINT	#IX	#IXCLR	#IXDUMP	#IXPROC	#JU	#LA
#LB	#LE	#LI	#LKADD	#LKCHAIN	#LKGES C	#LKGETP
#LKGETT	#LKINIT	#LKPUT	#LL	#LN	#LS	#MAINOC
#MC	#MERGE	#MS	#NC	#NF	#NJ	#NL
#OC	#ODDEVN	#OF	#OJ	#OO	#OOPRT	#OPTTEST
#OUSTAT	#OV	#OVREMOV	#PA	#PAGE	#PAGEREA	#PAGETOP
#PD	#PE	#PI	#PL	#PN	#PNUMFMT	#PP
#PR	#PRINT	#PRINTNB	#PRLIN	#PRNUM	#PRRCADD	#PRSKSPC
#PRTARG	#PRTERM	#PS	#PT	#PU	#PUNCADJ	#PUTCONS
#PUTPRT	#PUTTERM	#PUWORK	#PV	#QQ	#QT	#QUITS
#RA	#RC	#RD	#RDCLOSE	#RDDDREP	#RDEJCT	#RDERROR

#RDEXIT	#RDFBUFF	#RDFILE	#RDFINDF	#RDGBUFF	#RDJIGG	#RDLINE
#RDPOP	#RDPURGE	#RDPURON	#RDPUSH	#RDRECD	#RDREWIND	#RDSCANF
#RE	#READ	#REGS	#RGNMGR	#RIGHTAD	#RM	#RMCOND
#RMIMBED	#RMNEXT	#RO	#RV	#SA	#SC	#SCRIPUT
#SE	#SI	#SK	#SP	#SPACEIM	#SPACER	#SR
#SRCHRN	#SS	#SU	#SY	#SYABEND	#SYCONSW	#SYFMAIN
#SYGMAIN	#SYMCLR	#SYMSR	#SYMUR	#SYMUSL	#SYPUT	#SYPUTCL
#SYPUTOP	#SYSPIE	#SYSREFS	#SYTEST	#SYTIME	#SYWTO	#TABCHK
#TABFILL	#TABIT	#TABITA	#TABITC	#TABITL	#TABITR	#TABPCC
#TB	#TBCBLK	#TBFBLK	#TBGBLK	#TBGMON	#TC	#TE
#TH	#TI	#TM	#TR	#UC	#UD	#UL
#UN	#UP	#UR	#US	#VTRAPS	#WD	SYSDSECT
SYSIODEF	TPUT	WRTERM				

HLQ: CBT249	DATASET: CBT249.FILE283	VOLUME: CBT001	ORG/LRECL: PO/	84
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MEMBERS

AD	AP	APDIXCTL	APENDIXA	APENDIXB	APENDIXC	APENDIXD
APENDIXE	APENDIXF	APENDIXG	APENDIXH	APENDIXI	APENDIXX	AR
BC	BLANKPG	BM	BR	BS	BT	BX
CB	CC	CD	CE	CL	CM	CMSSCR
CO	CONTENTS	CORRTRAN	CP	CR	CRINPUT	CS
CW	DA	DC	DH	DM	DO	DS
EB	EF	EL	EM	EN	EP	ER
ERRORS	ET	EZ	FB	FCLIST	FD	FE
FK	FM	FN	FO	FS	FV	GO
HD	HE	HEADER	HI	HL	HM	HN
HS	HV	HW	HY	HO	IF	IL
IM	IN	IX	JU	LA	LB	LE
LI	LL	LN	LS	MC	MS	NC
NF	NJ	NL	NSCRFC1	OB	OC	OF
OFFSCR	OJ	ONTERM	OO	OP	OPTIONS	OT
OV	PA	PD	PE	PI	PL	PN
PP	PR	PREFACE	PS	PT	PU	PURPOSE
PV	QQ	QU	RA	RC	RD	RE
REF\$	REFALPH	REFERENC	REFINTRO	RM	RO	RV
SA	SC	SCRDOC	SCRINTRO	SCRIPT	SCRIPTCD	SCRIPTNI
SCRIPTUP	SE	SETADD	SI	SK	SP	SR
SS	SU	SUPER	SUPERT	SY	SYSEZ	SYSPUB
SYSPUBMN	TB	TC	TE	TH	TI	TM
TR	TSOSCR	TT	TY	UC	UD	UL
UN	UP	UR	US	WD		

HLQ: CBT249	DATASET: CBT249.FILE284	VOLUME: CBT001	ORG/LRECL: PO/	80
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MEMBERS

CMScript	NSCATS	SCRIPTCW	SCRIPTFO	SCRIPTHY	SCRIPTMC	SCRIPTOU
SCRIPTPM	SCRIPTRD	SCRIPTSY	SCRIPTW	SYSINT	TSOCRIPT	

	CMScript	SCRIPTCW	SCRIPTFO	SCRIPTHY	SCRIPTMC	SCRIPTOU	SCRIPTPM
	SCRIPTRD	SCRIPTSY	SCRIPTW	SYSINT			

HLQ: CBT249	DATASET: CBT249.FILE287	VOLUME: CBT001	ORG/LRECL: PO/ 80
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----- MEMBERS -----

@LIST	CAMLSTD	DEFAULTA	DFLTAA	DFLTAD	DFLTAP	DFLTAPDE
DFLTAQ	DFLTARTC	DSCTCARD	ENDM	EQUGN	HELP	LAT
LODE	LODENAME	LODESTAR	MTITL	NOTES	OPTIONDF	REGEQU
SAVEM	SCRIPT	STITL				

HLQ: CBT249	DATASET: CBT249.FILE288	VOLUME: CBT001	ORG/LRECL: PO/ 80
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----- MEMBERS -----

\$DOC	ACSCGBLS	DCBEXITB	EQUR	GTDATE	INIT	IOBGEN
LEAVE	PRNT	PRTAREA	SORT	SSP95DIR	URGEN	

HLQ: CBT249	DATASET: CBT249.FILE289	VOLUME: CBT001	ORG/LRECL: PO/ 80
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----- MEMBERS -----

\$\$DOC	\$INSTALL	\$SYSMACL	\$SYSMPCL	\$USGSHRT	\$UUSD	\$UUSG
\$UVPD	\$WJCL	\$WJFS	\$WJGA	\$WJPF	CNSRV	GOBCK
REGS	SCREEN1	SCREEN2	SCREEN3	SCREEN4	SCREEN5	SCREEN6
SCREEN7	SCREEN8	UUSD	UUSG	UUSGSHRT	UVPD	WJCL
WJFS	WJGA	WJPF				

HLQ: CBT249	DATASET: CBT249.FILE290	VOLUME: CBT001	ORG/LRECL: PO/ 255
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----- MEMBERS -----

PLICLIST	PLI3270	SUBWJFS				
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HLQ: CBT249	DATASET: CBT249.FILE291	VOLUME: CBT001	ORG/LRECL: PO/ 137
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----- MEMBERS -----

PLI3270	SUBWJFS					
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HLQ: CBT249	DATASET: CBT249.FILE292	VOLUME: CBT001	ORG/LRECL: PO/ 80
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----- MEMBERS -----

DATASET AND MEMBER LISTING

PAGE: 123

CBT249.FILE292 (CONTINUED)

\$DOC	CBTNEWS	CBTNEWSH	HNEWS	NEWS		
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HLQ: CBT249	DATASET: CBT249.FILE294	VOLUME: CBT001	ORG/LRECL: PO/ 80
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----- MEMBERS -----

	HLP6SCRN VSAMADTL VSAMSIZE	HLP7SCRN VSAMAEQU	MENUSCRN VSAMAGET	OSINIT VSAMAHLP	SBA VSAMANAL	SF VSAMANDX	VSAMADEV VSAMAWRK
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100							

EMPTY#	EQUENT	EQUEXT	EQUIREG	EQUIREGS	ERROR#	FINDFIL\$
FINDFIL#	FINDFILE	FORTP	FORTP\$	FORTP#	FORTX	FORTX\$
FORTX#	FORTXLD2	FREEALL	FREEALL\$	FREEALL#	GFREEA##	GFREEAL\$
GFREEAL#	GFREEALL	GNRLFALL	GSTREA##	GSTREAM	GSTREAM\$	GSTREAM#
GTEMACS	IKJEBMA9	IKJEFF10	IKJEFF53	IKJEFUAD	IKJE9CL	IKJE9CL\$
IKJE9CL#	IKJE9CT	IKJE9CT\$	IKJE9CT#	IKJE9CX	IKJE9CX\$	IKJE9CX#
IKJE9DU	IKJE9DU\$	IKJE9DU#	IKJE9FX	IKJE9FX\$	IKJE9FX#	IKJE9LT
IKJE9LT\$	IKJE9LT#	IKJE9LX	IKJE9LX\$	IKJE9LX#	IKJE9NA	IKJE9NA\$
IKJE9NA#	IKJE90F	IKJE90F\$	IKJE90F#	IKJE9PT	IKJE9PT\$	IKJE9PT#
IKJE9SE	IKJE9SE\$	IKJE9SE#	IKJE9SP	IKJE9SP\$	IKJE9SP#	IKJE9SS
IKJE9SS\$	IKJE9SS#	IKJT9\$	IKJT9FI	IKJT9FI\$	IKJT9LB	IKJT9LB\$
IKJT9LI	IKJT9LI\$	IKJT9MAC	INFOSYS	INFOSYS\$	INFOSYS#	INSTREA\$
INSTREA#	INSTREAM	IO	IO\$	IO#	JULIAN	JULIAN\$
JULIAN#	JVDENTER	JVDEQU	JVDLEAVE	KOMM	KOMM#	LASTCC#
LASTIPL	LASTIPL\$	LASTIPL#	LIBCAL##	LIBCALL\$	LIBCALL#	LINKBACK
LISTCDS	LISTCDS\$	LISTCDS#	LISTLPA	LISTLPA\$	LISTLPA#	LISTSPC
LISTSPC\$	LISTSPC#	LISTVTO\$	LISTVTO#	LISTVTOC	LM	LM\$
LM#	LOADIT	LPSCB	LPSCB#	MEMBER	MEMBER\$	MEMBER#
MSG	MSGLPA	NEWCSECT	NEWSPA##	NEWSPAC\$	NEWSPAC#	NEWSPACE
OPERA	OPERA\$	OPERA#	OUTPRIN\$	OUTPRIN#	OUTPRINT	PDF
PDF\$	PDF#	PDF##	PLIF	PLIF#	POF	POF\$
PPXIT	PRINTOF\$	PRINTOF#	PRINTOFF	PUNCH	PUNCH\$	PUNCH#
QCB	QCB\$	QCB#	QLIST	QLIST\$	QLIST#	RACFALT
RACFCLST	REGEQU	REGS	REVIEW	REVIEWS\$	REVIEW#	REVSMF
RLSE	RLSE\$	RLSE#	SAFECO##	SAFECOP\$	SAFECOP#	SAFECOPY
SCRATCH	SCRATCH\$	SCRATCH#	SHELP	SHELP\$	SHELP#	SHOWDS
SHOWDS\$	SHOWDS#	SHOWSPC	SHOWSPC\$	SHOWSPC#	SHOWSS	SHOWSS\$
SHOWSS#	SOLICIT	SOLICIT\$	SOLICIT#	SPFCOPY	SPFCOPY\$	SPFHOLD
SPFSVC	SPFSVC\$	SPZAP	SPZAP\$	SPZAP#	STACK	SUBMITX
SUBMITX\$	SYSDSN	SYSDSN\$	SYSDSN#	SYSDSN##	SYSOUT99	SYSTEM
SYSTEM\$	SYSTEM#	S99DAIR	TESTOPEN	TMPMAC	TO	TO#
TPRINT	TPRINT\$	TPRINT#	UADS	UADS\$	UADS#	UADS@
UNITS	UNIT\$	VTOC	VTOC\$	VTOC#	WHATIF	WHATIF\$
WHATIF#	WHOHAS	WHOHAS\$	WHOHAS#	WHOHAS2	ZAP	ZAP\$
ZAP#	ZAP@					

DATASET AND MEMBER LISTING

PAGE: 125

CBT249.FILE300

(CONTINUED)

HLQ: CBT249

DATASET: CBT249.FILE301

VOLUME: CBT001

ORG/LRECL: P0/ 80

----- MEMBERS -----

\$\$PRE	\$INDEX	#BCALL	#DALLOC	#DSINFO	#DSN	#DUSER
#FREEALL	#LISTV	#LPDS	#PATHS	#STEPLIB	#TRIM	#UCBMAP
#UNITMAP	#WHERE	ACT	AUTHSVC	BCALL	DALLOC	DSINFO
DSN	DUSER	EDT	FREEALL	FULLRTRN	FULLSAVE	IEFU84
JCT	LISTV	LPDS	PATHS	REGS	STEPLIB	TRIM
TSDASCB	TSDCVT	UCBMAP	UNITMAP	WHERE		

HLQ: CBT249

DATASET: CBT249.FILE303

VOLUME: CBT001

ORG/LRECL: P0/ 80

----- MEMBERS -----

----- MEMBERS -----							
\$DOC SMP210	CLISTLIB SMP210J1	MESSAGES SMP601	PANELS SMP601J1	RACRIX01 SMP705J2	RACRIX02 TS0311C	SKELETON TS0311J1	
HLQ: CBT249		DATASET: CBT249.FILE306			VOLUME: CBT001		ORG/LRECL: PO/ 80
----- MEMBERS -----							
\$PROSE SSSOPROC TSSOSSSM	\$JCL STACK TSSOUPSS	CBTJCL TSSO TSSOWTO	CBTJCLXA TSSODOC	EE TSSOGIDE	EF TSSOPROC	EFOLD TSSOSSNT	
HLQ: CBT249		DATASET: CBT249.FILE307			VOLUME: CBT001		ORG/LRECL: PO/ 80
----- MEMBERS -----							
\$JQT QSTART Q12 Q19 Q25 Q7 TTPUT	\$UFDOC QSTOP Q13 Q2 Q26 Q8	\$WARN QTILT Q14 Q20 Q27 Q9	ASSEMBLE Q0 Q15 Q21 Q3 RELINK	FILE53 Q1 Q16 Q22 Q4 TABLE	HELP Q10 Q17 Q23 Q5 TOTAPE	QCOMMON Q11 Q18 Q24 Q6 TTGET	
HLQ: CBT249		DATASET: CBT249.FILE308			VOLUME: CBT001		ORG/LRECL: PO/ 80
----- MEMBERS -----							
\$JQT QSTOP	\$WARN QTILT	ASSEMBLE QWTO	FILE53 Q0	HELP Q1	QCOMMON Q10	QSTART Q11	

DATASET AND MEMBER LISTING						PAGE: 126	

CBT249.FILE308		(CONTINUED)					
Q12 Q19 Q25 Q6	Q13 Q2 Q26 Q7	Q14 Q20 Q27 Q8	Q15 Q21 Q28 Q9	Q16 Q22 Q3 TABLE	Q17 Q23 Q4 TTGET	Q18 Q24 Q5 TTPUT	
HLQ: CBT249		DATASET: CBT249.FILE310			VOLUME: CBT001		ORG/LRECL: PO/ 80
----- MEMBERS -----							
\$DOC FDR MSPAN01 PAHELP0 PANDIS PANUPD PDHELP3 PHHELP0 PRJ2DONE PUHELP3 P6HELP	ADDPAN1 ISP@MSTR MSPAN02 PAHELP1 PANINS PANXXXA PDHELP4 PMHELP0 PROJECT2 POHELP P7HELP	APL JOPANRET MSPAN03 PAHELP2 PANMASTR PANXXXR PGHELP0 PMHELP1 PTHHELP0 P1HELP P8HELP	CALCOMP3 MAPDISK3 MSPAN10 PAHELP3 PANOTHER PANXXXU PGHELP1 PPHELP0 PTHHELP1 P2HELP QSAMFIND	CDSREAD3 MODULEUS MSSASP00 PAHELP4 PANPRT PDHELP0 PGHELP2 PRDMP PUHELP0 P3HELP REBLOCK3	DEM03800 MSAPL01 MSSAS00 PANADD PANRET PDHELP1 PGHELP3 PRHELP0 PUHELP1 P4HELP SASBATCH	FCBS3800 MSPAN00 NCPTUNE3 PANDIRS PANSPF PDHELP2 PGHELP4 PRHELP1 PUHELP2 P5HELP SASBMO	

SKSASB82	SKSMP	SMFQWAIT	SMFSTEP0	SMFSTEP1	SMFSTEP3	SPEC3800
SVC93ANL	SYSCATLG	SYSMATR	TERMUSE3	TSOCLEAN	TSODSANL	UPDPAN1
VB2PAN	VSAMFIND	VSTPLASM	VSTPLOT3	VTAMBUFR	VTAMEXIT	VTAMRNIO

HLQ: CBT249	DATASET: CBT249.FILE311	VOLUME: CBT001	ORG/LRECL: P0/ 255
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MEMBERS

\$DOCUMNT	APLSPF	FDRS	PANADD5	PANDIRS	PANGENRL	PANINS
PANPRINT	PANPRT	PANRETS	PANUPDS	PANXXXA	PANXXXR	PANXXXU
PROJ2SPF	SASBATCH	SASMAIN	SASSPF	SASSPF82	SMPS	SPFDUMP

HLQ: CBT249	DATASET: CBT249.FILE312	VOLUME: CBT001	ORG/LRECL: P0/ 80
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MEMBERS

\$DOC	CBT1255	JCLR3	SIMULR3
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HLQ: CBT249	DATASET: CBT249.FILE313	VOLUME: CBT001	ORG/LRECL: P0/ 80
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MEMBERS

\$\$INDEX	\$EPILOG	\$LNKGE	\$PROLOG	\$REG	\$REGS	\$RELOAD
\$REQU	\$RETURN	\$STATUS	\$STCK	#	#HELPDS	#MODS
@	ABEND	AOK	ASIDSE1	ASIDSE2	ASM	ASMX
ASMXF2	AUTH	BAD	BLDLSTAT	BLDLSWIT	BLETTERS	BLOCK

DATASET AND MEMBER LISTING

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CBT249.FILE313 (CONTINUED)

BLOKFCTR	BURN	CALC	CALLAUTH	CALLGEN	CATCLEAN	CATMAN
CLEANSYS	CLR1377	CLR3270	CLR3270X	COMPSGEN	COPYPACK	COPYTAPE
CREATE	CZB	DASDCHK	DATADUMP	DATASCAN	DATEV	DCFPRNT
DDMOD	DEBUG	DELETDS	DEX	DISK	DMOD	DMODFNDV
DMODRDVT	DOWNDAT	DSCB\$1	DSMCHNG	DSMDATE	DSMSPEC	DSMSVOL
DSMVOLS	DSPACE	DSUTIL1	DSUTIL2	DSUTIL3	DYNBLDL	EDRATING
EDTTLES	ENQASID	ENTER	ENTRY1	ESP024	ESP024X	ESP025
ESP025X	EXITRC	E1TOB0	FAL	FAL9	FLOBOL10	FLOBOL20
FLOBOL30	FLOBOL40	FLOBOL50	FREEALL	FREEALLA	FREEAX	FRESPEC
GETPSWD	HELPLIST	HOLD	IDG	IEFACTRT	IEFJUI9	IEFUJI
IEFUJITG	IEFUJI99	IEFUJV	IEFUJVTG	IEFUJV9	IEFUSI	IEFUTL
IEFUTLXX	IEFU29	IEFU83	IGC0023F	IGC018XX	IKJEFF53	IKJEFLD
INTTAB	ISAM	ISAMTEST	JCLCROSS	JCLSCAN	JCLSOPEN	JUSTIFY
LISTATTR	LISTAX	LISTCTLG	LISTIDR	LISTM	LISTPDS	LISTU
MEAVTRT2	MRXCOPY1	MRXCOPY2	MRXCOPY4	MRXOSFIX	MRXPROB	MRXSEP
MS	NEATER	PAGES	PANLIBPT	PANPRTBK	PANVIEW	PARMGEN
PDSCLEAR	PDSCOMPR	PERFORM	PFK1011	PUSHLOAD	RANDOM	RCT
RECAP	REGNAMES	REQU	SCREEN	SECURBIT	SMFBLOCK	SMFCOPY
SMFDUMP	SMFDUMPI	SMFDUMP1	SMFDUMP2	SMFEXT	SMFFIX	SMFFRMT
SMF234	SMF6N26	SMF6N269	SPACE	STATE	STATE2	SUPRLIST
SVLNK	S100MERG	TAPE	TAPEDATE	TAPEINIT	TAPEMAP	TAPESCAN
TAPESCN1	TAPESCN2	TAPEX	TCAMTBLS	TMSACTRT	TSOHOLD	TSOPSCB
VOLSER	VSAMLIST	VSAMLIST2	VSAMLIST3	VSAMLIST4	VSAMLIST5	VSAMLIST6
VSAMLIST7	VSAMLIST8	WHOHAS	WIZARD	WRITELOG	WTOEXIT	WTOEXITP
WTOEXIT2	WTOEX2P					

	\$INDEX	COMPILER	FE70001	FE70002	FE70003	FE70004	FE70005	
1	FE70006	FE70007	FE70008	HJOBM1	HJOBM11	HJOBM12	HJOBM13	1
2	HJOBM14	HJOB0	HJOB01	HJOB02	HJOB03	HJOB04	HJOB1	2
3	HJOB11	HJOB12	HJOB121	HJOB122	HJOB13	HJOB14	HJOB15	3
4	HJOB16	HJOB2	HJOB21	HJOB22	HJOB221	HJOB222	HJOB23	4
5	HJOB24	HJOB25	HJOB26	HJOB27	HJOB3	HJOB31	HJOB32	5
6	HJOB33	HJOB34	HJOB35	HJOB36	HJOB4	HJOB41	HJOB42	6
7	HJOB421	HJOB422	HJOB43	HJOB44	HJOB45	HJOB46	HJOB5	7
8	HJOB51	HJOB52	HJOB521	HJOB522	JOB A	JOB B	JOB01	8
9	JOB02	JOB03	JOB04	JOB05	JOB08	PJOB01	PJOB02	9
10	PJOB03	PJOB04	PJOB05	PJOB08	SPFSUBS	SPFSUBS1	SPFUDA	10
11	SPFUDA1	SPFUOL	TS	TS0	UDA1			11

13	HLQ: CBT249	DATASET: CBT249.FILE316	VOLUME: CBT001	ORG/LRECL: PO/ 80	13
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MEMBERS

17	\$\$\$MACRO	\$\$PROSE	\$\$PROSEO	\$\$PROSEX	\$EPILOG	\$PROLOG	\$REGS
18	@	ASMBX1	ASMHNOX	ASMR90	ASMR90\$	ASMR90X	CAPS
19	CATLIST	COMMENT	CONVERT	COPYFIL\$	COPYFIL#	COPYFILE	CPDATA

 DATASET AND MEMBER LISTING
 PAGE: 128

28
29 CBT249.FILE316 (CONTINUED)

31	CPEND	CPENTRY	CPEXIT	CPINIT	CT	CT\$	CVDT	31
32	CVRT	C3P0	C3P02	DA08BLD	DCS	DELINK0	DISKMAP	32
33	DISKMAP\$	EALSD095	EQUENT	EQUEXT	EQUIREG	EQUIREGS	EXCPMOD	33
34	EXIMPORT	EXIT001	EXIT002	EXIT006	EXIT010	EXIT255	GNRLFIL	34
35	IEECVXI\$	IEECVXIT	IEFUTL	IEFU29	IEFU29\$	IEFU83	IEFU83\$	35
36	IGG019WD	IGG019WE	IKJEFUAD	INCORZAP	INCORZZP	JESXRDR	JES0001	36
37	JEX1	JEX1\$	JEX1TBL	JEX10	JEX10\$	JEX3	JEX3\$	37
38	JEX3PVS	JEX4	JEX4\$	JVDENTER	JVDEQU	JVDLEAVE	LINKBACK	38
39	LISTCTL\$	LISTCTLG	LISTIDR	LISTPDS	LISTPDS\$	LISTPDS#	LKEBOX1	39
40	LKEDMOD	LKEDMOD1	LKEDXEWL	LKER90	LKER90\$	LOADIT	MODREP	40
41	MODREP\$	MSG	MSGWRITE	MSSMOUNT	NEWCSECT	OFFLOAD	OLDCR2D\$	41
42	OLDCR2D2	OLDCVXI\$	OLDCVXIT	PARMBLOC	PDSGAS	PDSLOAD	PDSMATCH	42
43	PDSPRINT	PDSPROG\$	PDSPROGM	PDSTEST	PDSTEST\$	PDSUTIL	P38BOX1	43
44	P38TURN	RACHECK	RACHECK\$	READF	READF\$	READF#	REGEQU	44
45	REGS	ROTATER	SEEKMON	SEEKMON\$	SMFWRT	SMFXTRC\$	SMFXTRCT	45
46	SPANCOPY	SQBLNK	STAE\$	STAE\$XIT	SYSREPR\$	SYSREPRO	TANAL	46
47	TANAL\$	TAPEL	TAPEL\$	TAPELZAP	TAPEMAP	TAPEMAP\$	TAPESCAN	47
48	TESTOPEN	TIDY	TIDYASM	TIDYASM\$	TLABEL	TLPRINT	TLPRINT\$	48
49	TMPMAC	TMSLABL	TMSLABL\$	VKILLER	ZDUMPTP	ZDUMPTP\$	ZEBCOMPR	49
50	ZTSECUR\$	ZTSECURE						50

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HLQ: CBT249                                DATASET: CBT249.FILE317                                VOLUME: CBT001                                ORG/LRECL: PO/      80
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MEMBERS

56	\$\$\$INDEX	\$DIEPURG	\$STATDIE	\$STATUTL	@STATUTL	AMDPRSEG	ASMTZAP
57	CLIST	HG00102	INSTALL	MPOPTION	PGBUF	PLIMISC	STATDIE
58	STATGLBL	STATPSW	STATUTL	STDE	TIMERZAP		

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HLQ: CBT249                                DATASET: CBT249.FILE318                                VOLUME: CBT001                                ORG/LRECL: PO/      80
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ANALYSIS		DIRECT	GENCNTS	LPAMAP	MODMAP	PAKLIST	UICDATA		
1 HLQ: CBT249		2 DATASET: CBT249.FILE321				3 VOLUME: CBT001		4 ORG/LRECL: P0/ 80	
5 ----- MEMBERS -----									
6 \$SDOC		7 BLDLSTOP	8 IGC018XX	9 JULGREG	10 LINKEDIT	11 LISTOUT	12 XXBLDLST		
13 HLQ: CBT249		14 DATASET: CBT249.FILE322				15 VOLUME: CBT001		16 ORG/LRECL: P0/ 80	
17 ----- MEMBERS -----									
18 \$CBTJCL		19 \$JQT	20 \$LOG	21 \$NERJCL	22 \$NERJCL2	23 \$RNBDOC	24 \$RNBJCL		
25 \$SP		26 \$UFD	27 \$WARN	28 FILE53	29 HELP	30 QCOMMON	31 QSTART		
32 QSTOP		33 QTILT	34 Q0	35 Q1	36 Q10	37 Q11	38 Q12		
39 Q13		40 Q14	41 Q15	42 Q16	43 Q17	44 Q18	45 Q19		
46 *****									
47 DATASET AND MEMBER LISTING					48 PAGE: 129				
49 *****									
50 CBT249.FILE322		51 (CONTINUED)							
52 Q2		53 Q20	54 Q21	55 Q22	56 Q23	57 Q24	58 Q25		
59 Q26		60 Q27	61 Q28	62 Q29	63 Q3	64 Q30	65 Q31		
66 Q32		67 Q33	68 Q34	69 Q4	70 Q5	71 Q6	72 Q7		
73 Q8		74 Q9	75 RELINK	76 TABLE	77 TOPAN	78 TOTAPE	79 TTGET		
80 TTPUT		81 X							
82 HLQ: CBT249		83 DATASET: CBT249.FILE323				84 VOLUME: CBT001		85 ORG/LRECL: P0/ 80	
86 ----- MEMBERS -----									
87 MW00007		88 MW00009	89 MW00020	90 MW00022	91 MW00023	92 MW00027	93 MW00034		
94 MW00039		95 MW00044	96 MW00047	97 MW00052	98 MW00059	99 MW00061	100 MW00063		
101 MW00065		102 MW00101							
103 HLQ: CBT249		104 DATASET: CBT249.FILE324				105 VOLUME: CBT001		106 ORG/LRECL: P0/ 80	
107 ----- MEMBERS -----									
108 \$DOC		109 #COPYT	110 CONSOLE	111 CSCSQ03D	112 CSCSQ03J	113 ENDALL	114 IFASMFDP		
115 MSSMOUNT		116 SAVEALL	117 TSODSN	118 TSODSNJ	119 TSOENQ	120 TSOENQJ	121		
122 HLQ: CBT249		123 DATASET: CBT249.FILE325				124 VOLUME: CBT001		125 ORG/LRECL: P0/ 80	
126 ----- MEMBERS -----									
127 \$CONTENT		128 IEFUTL	129 JESLOGON	130 JESMAXCC	131 OPCON	132 ROOM	133 VTAMCHK		
134 VTOCLIST									
135 HLQ: CBT249		136 DATASET: CBT249.FILE326				137 VOLUME: CBT001		138 ORG/LRECL: P0/ 80	
139 ----- MEMBERS -----									
140 ACTRT2		141 CHARGES	142 EXAMPLE	143 STWA	144 UJI2	145 U832	146		
147 HLQ: CBT249		148 DATASET: CBT249.FILE327				149 VOLUME: CBT001		150 ORG/LRECL: P0/ 80	

HLQ: CBT249

DATASET: CBT249.FILE328

VOLUME: CBT001

ORG/LRECL: P0/ 80

----- MEMBERS -----

\$ACTION	\$CLOSED	\$DIST	\$HOWTO	\$INDEX	\$JCL	\$MODEL
\$PROBLST	PRB00445	PRB00446	PRB00447	PRB00448	PRB00449	PRB00450
PRB00451						

DATASET AND MEMBER LISTING

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HLQ: CBT249

DATASET: CBT249.FILE329

VOLUME: CBT001

ORG/LRECL: P0/ 80

----- MEMBERS -----

AMDPMSG	ESC1326	ESC2102	SCANINFO	USERMOD
---------	---------	---------	----------	---------

HLQ: CBT249

DATASET: CBT249.FILE330

VOLUME: CBT001

ORG/LRECL: P0/ 80

----- MEMBERS -----

ASSEMBLY	BIBLIO	BLINE	CALLMNTR	CKAPF	COMPRESS	CONEX
CSECTID	DESCRIPT	DISABLE	DMSCHKO	DMSCONST	DMSDATE	DMSDATO
DMSDSPO	DMSEDIT	DMSEXTO	DMSINPO	DMSIOIO	DMSLDC	DMSLSTO
DMSMACRO	DMSMAIN	DMSMCHO	DMSMNTR	DMSMONO	DMSMSGO	DMSPERO
DMSPGMO	DMSPRTO	DMSROTO	DMSSIOO	DMSSVCO	DMSSVC1	DMSTFMT
DMSTSTO	DMSUNTO	DMSUPDTE	DMSWRTO	EDTCONO	EDTDATO	EDTDSPO
EDTEXTO	EDTHDR	EDTMCHO	EDTMONO	EDTPERO	EDTPGMO	EDTSVCO
EDTSVC1	ENABLE	FREE	GETPAGE	HEADER	IEFTIOT1	IEFUCBOB
KEYWORDS	LISTING	MESSAGE	PGMSTART	PRINTER	PSAPROT	RECID
RECNUM	RELPAGE	SERILIZE	SETUP	TESTCPU	TRANSLAT	

HLQ: CBT249

DATASET: CBT249.FILE331

VOLUME: CBT001

ORG/LRECL: U / 0

----- MEMBERS -----

DMSCHKO	DMSCONST	DMSCRIPT	DMSDATE	DMSDATO	DMSDSPO	DMSEDIT
DMSEXTO	DMSINPO	DMSIOIO	DMSLDC	DMSLSTO	DMSMAIN	DMSMCHO
DMSMNTR	DMSMONO	DMSMSGO	DMSPERO	DMSPGMO	DMSPRTO	DMSROTO
DMSSIOO	DMSSVCO	DMSSVC1	DMSTFMT	DMSTRACE	DMSTSTO	DMSUNTO
DMSUPDTE	DMSWRTO	EDTCONO	EDTDATO	EDTDSPO	EDTEXTO	EDTHDR
EDTMCHO	EDTMONO	EDTPERO	EDTPGMO	EDTSVCO	EDTSVC1	

HLQ: CBT249

DATASET: CBT249.FILE332

VOLUME: CBT001

ORG/LRECL: P0/ 80

----- MEMBERS -----

\$EPILOG	\$PROLOG	\$STCK	AUTO	DA
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HLQ: CBT249

DATASET: CBT249.FILE334

VOLUME: CBT001

ORG/LRECL: P0/ 80

----- MEMBERS -----

\$\$DOC	DOC	ORIGINAL	WSSXA	WSS370
---------	-----	----------	-------	--------

\$DOC	\$INDEX	ABLDLINI	ABDLST	ABDLWS	AIGC018X	BLDLINIT
BLDLST	BLDLSW	DYNAMOD	IGC018XX	PBLDLINI	PBLDLST	PBLDLSW

DATASET AND MEMBER LISTING

PAGE: 131

HLQ: CBT249	DATASET: CBT249.FILE336	VOLUME: CBT001	ORG/LRECL: PO/	80
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----- MEMBERS -----

\$\$\$INDEX	\$\$DOC	ASMDSA	ASMTCA	ASMVDA	ASM04@	BANNER
CLUTSPAR	CMDIN	COB02@	COPYVTOC	DISKUTI\$	DISKUTIL	FORMAT4
FUNCACC@	IECSDSL1	IEEMB846	IKJEXTEN	INT18@	JES2PARM	JULIAN
LIBEL	LIBLOCK	LICOND	LIENTRY	LIENVASM	LIENVPLI	LIERRSET
LIERSET	LIES@	LIEXIT	LIFO	LIFREE	LIGET	LIGOTO
LINSURE	LION	LIONCB	LIREVERT	LIRLSE	LISECT	LISIGNAL
LISTM	LISTM#	LISTU	LISTU#	MAPDISK	MAPDISK\$	MLPA
PARSE@	PLIDSA	PLIONCB	PLITCA	PRINTPD\$	RCB02A1	RCB05A1
RCB06A1	RCB07A1	RDA01U1	REGISTER	RETURNX	RJC12K1	RTS03A1
RTS10A1	RTS10Q1	RTS10T1	RTS10Z1	RTU05A1	RUA03A1	RUA03B1
RUA03C1	RUA03D1	RUA04A1	RUA04Q1	RUA11A1	RUA11B1	RUA11C1
RUA13A1	RUA13M1	RUA13Q1	SAVEX	SEQCOPY	SEQCOPY\$	TAPECOP\$
TAPEMAP\$	TAPESCA\$	TAPESCAN	TAPESCUR	TAPESUC@	TSOSUMM	TSOSUMM\$
TS00906@	TS00910@	TS00917@	TTS02A1	UEBPDSPT	UEHSTAMP	UGET
UHBACT	UHBADDR	UHBBGEN	UHBBMOD	UHBCOLON	UHBEGEN	UHBGEN
UHBGENF	UHBGENV	UHBILDUP	UHBLKUP	UHBMACS@	UHBMOD	UHBMODF
UHBMODV	UHBMOVE	UHBRKDN	UHBRQR	UHBSTORE	UHBSUB	UHBSVC
UKJUGET	UKJUPUT	ULT03@	ULT07@	ULT11@	ULT19@	UPROMPT
UPUT	XSEND	XSEND#	XSENDPUT	XTPUTSVC	XWTO	XWTO@
XWTOLKIN	XWTOLKUP	XWTORD	XWTORDM			

HLQ: CBT249	DATASET: CBT249.FILE337	VOLUME: CBT001	ORG/LRECL: PO/	80
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----- MEMBERS -----

CMDINFO	CMDINIT	CMDMAIN	CMDROUT	IEESK03D	IEESQ03D
---------	---------	---------	---------	----------	----------

HLQ: CBT249	DATASET: CBT249.FILE338	VOLUME: CBT001	ORG/LRECL: PO/	80
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----- MEMBERS -----

\$DOC	AEI005P1	COMMAND	MFSSIGN	OLDSPY	SPY	USS3270L
USS3270R						

HLQ: CBT249	DATASET: CBT249.FILE340	VOLUME: CBT001	ORG/LRECL: PO/	80
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----- MEMBERS -----

ASMDMN	ASMRCT	ASMRPT30	ASMSUM30	ASMSYS	DMN	RCT
RUNSUM30	SUM3OEXT	SUM3ORPT	SYSTEM			

HLQ: CBT249	DATASET: CBT249.FILE341	VOLUME: CBT001	ORG/LRECL: PO/	80
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----- MEMBERS -----

ABRRPT6

ABRUIDCK

ABRVOLDF

ABR00

AUTHHELP

COBOL2

CPPL

DATASET AND MEMBER LISTING

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CBT249.FILE341

(CONTINUED)

CSPL	DAPL	DLXPOST	DLXSUBMT	FOLDIT	GENERCMD	GENER1
IKJEFF10	INUSE	IOPL	ISP@PRIM	LDROP	LINK3	LUSE
PPL	REGS	SMFSEL	TSOENTER	TSOLEAVE	TSOPARSE	TUSRCMP1
TUSRCMP2	TVTOCK	TVTOCK1	TVTOCK2	TVTOCK3	TVTOCO	TVTOC1
TVTOC2	TVTOC3	USERCOB	USERLNK	USERSEL	USERVTOC	USRCMPR
USRCMPR1	USRCM00	VTOCCMD1	VTOC00	WHATIF	WHATIFH	XEQHELP

HLQ: CBT249 DATASET: CBT249.FILE342 VOLUME: CBT001 ORG/LRECL: P0/ 80

----- MEMBERS -----

\$\$\$\$DISC	ABRARCH1	ABRARCH2	ABRARCH3	ABRARCH4	ABRARCH5	ABRARCH6
ABRBKUP1	ABRBKUP2	ABRBKUP3	ABRBKUP4	ABRRPT1	ABRRPT2	ABRRPT3
ABRRPT4	ABRRPT5	ABRRPT6	ABRSEL	ABRSELA	ABRSELB	ABRSELP
TABRARCA	TABRARCB	TABRARCC	TABRARCD	TABRARCI	TABRARCE	TABRARCF
TABRARCG	TABRARCH	TABRARCI	TABRARCL	TABRARCM	TABRARCN	TABRARCO
TABRBKUC	TABRBKU1	TABRBKU2	TABRBKU3	TABRBKU4	TABRBKU5	TABRBKU6
TABRBKU7	TABRRPTA	TABRRPTB	TABRRPTC	TABRRPTD	TABRRPTE	TABRRPTF
TABRRPT3	TABRRPT4	TABRRPT5	TABRRPT6	TABRRPT7	TABRRPT8	TABRRPT9

HLQ: CBT249 DATASET: CBT249.FILE346 VOLUME: CBT001 ORG/LRECL: P0/ 80

----- MEMBERS -----

\$\$DOC	CBTQI	CBTQP	HJSTNEQI	HJSTN2QP
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HLQ: CBT249 DATASET: CBT249.FILE347 VOLUME: CBT001 ORG/LRECL: P0/ 80

----- MEMBERS -----

\$\$DIS	\$CBT	\$DOC	\$DQE	\$FBQE	\$FQSECT	\$GDA
\$LNKSECT	\$PQE	\$SPQE	CBTJCL	HMAP	HRA	HSBA
HSF	VSMHELP	VSM00000	VSM00100	VSM00200	VSM00300	VSM99000

HLQ: CBT249 DATASET: CBT249.FILE348 VOLUME: CBT001 ORG/LRECL: P0/ 80

----- MEMBERS -----

\$DOC	ERASE	GDG	HKNGDGO1	HKNGDGO2	LINKIN	LINKOUT
REGEQU						

HLQ: CBT249 DATASET: CBT249.FILE349 VOLUME: CBT001 ORG/LRECL: P0/ 80

----- MEMBERS -----

RESET2VM	VMCMD
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DATASET AND MEMBER LISTING

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HLQ: CBT249 DATASET: CBT249.FILE350 VOLUME: CBT001 ORG/LRECL: PO/ 80

MEMBERS

\$DOCBLDL	\$DOCSETC	BLDLBLDR	BLDLJCL	BLDLSAS	SETCLOCK	SETCPARM
SETCPROC						

HLQ: CBT249 DATASET: CBT249.FILE352 VOLUME: CBT001 ORG/LRECL: PO/ 80

MEMBERS

\$\$DOC	\$\$FILE1	\$\$FILE2	\$\$FILE3	\$\$FILE5	\$\$FILE7	\$\$FILE8
\$JQT	\$NTLDOC	\$QRENAME	\$UFDOC	AABEND	ABENDPGM	ACFDSTBL
ACFVAL	ACFVIOX	ACF2MON	ANLZUCB	BKUPUTIL	CHIMPSE	COMPMEMB
COPYCODE	DATTIM	DELETDS	DIDOCs	DSINFO	ERAS3270	FCIMOD07
FILE53	FINDENQ	FREEDSA	FSF	GETDSA	GETSTATS	HEXCONV
IBMBXER	IBMBXLB	IEECVXIT	IGC254	IXTOFMT5	JCLFORMT	MAPDISK0
MAPDISK1	MAPDISK2	MAPDISK3	MAPDISK4	MAPDISK5	MAPDISK6	MAPDISK7
MODESET	MODESETM	MOP	MSSAMS	MSSDUMP	MSSPDATE	MSSTS0
MSSVOL	MTITL	MVSMON	NTLM801	NTLM801R	NTLM802	NTLM802R
OSDEBE2	OZPDSUNL	PANFETCH	PANSCAN	PGM	PLIICB	PLISIG
PRINTX	PROCXREF	PROCXRE1	PROCXRE2	PROCXRE3	PSNBOSS	PSNCOMNT
PSNDD	PSNDDTAB	PSNEDITD	PSNEDITP	PSNEDITs	PSNEDITX	PSNENDM
PSNERLST	PSNERROR	PSNEXEC	PSNINIT	PSNMBLOK	PSNMCMT	PSNMCTR
PSNMDD	PSNMDDDE	PSNMDDLs	PSNMERLS	PSNMERMD	PSNMERMS	PSNMERR
PSNMEXEC	PSNMFDD	PSNMFKEY	PSNMI001	PSNMI002	PSNMKEY	PSNMKEYD
PSNMMOD	PSNMOPT	PSNMREPT	PSNMSCAN	PSNMSTRT	PSNMSUBS	PSNMSYM
PSNMWORK	PSNOPT	PSNPDSR	PSNPROC	PSNREAD	PSNREFMT	PSNRFDD
PSNRFEXC	PSNRFPRC	PSNSCAN	PSNSETUP	PSNSUBOP	PSNSUBST	PSNTERM
PSNTYPE	PSNWORK	PSNWRITE	P051B15	P963P00	P963P00A	P963P02
P963P10	P963P20	P963P27	P963P30	P963P35	P963P70	P963P71
P963P75	P963P75A	QCOMMON	QDEBUG	QSTART	QSTOP	QTILT
Q3ACTIVE	Q3ALLOC	Q3CDN	Q3CHCT	Q3CJCT	Q3CJHIST	Q3CJOE
Q3CJQE	Q3CKPT	Q3CPDDB	Q3CPFK	Q3CSPIN	Q3CTGPS	Q3CTS0
Q3DDNAME	Q3DISPLY	Q3FDPDDB	Q3FNDJOB	Q3FORMAT	Q3HELP	Q3HEXBLK
Q3HEXDMP	Q3INIT	Q3INITS	Q3JCL	Q3JLOG	Q3JMSG	Q3LIST
Q3LISTDS	Q3PARSE	Q3PRINT	Q3QUEUE	Q3Q0	Q3READSP	Q3REPOS
Q3SAVE	Q3SEARCH	Q3SYSLOG	Q3SYSOUT	Q3XDS	RTNCODE	R050A30
R050A90	R052A00	R941X11	R963A11	R963A30	SCOMPARE	SHOSMFSP
SHOWHIST	SHOWRAW	SHOWSMF	SHOWTRC	SMFACFM	SMFACFPR	SMFACF2
SMFDSND	SMFDSNPR	SMFRACF	SMFSEL	SMFTERM	SPACZAP	SRCHVOL
SROSDATE	STITL	STRUMAC	SUPERSCR	S051B10	S051B12	S051B12L
S051B16	S051B16A	S051B16B	S051B19	S051B22	S052A00	S062A10
S963A30	TRAC3850	TS0020SU	TS0025AS	TS0029	TS0032	TS0033
TS0034	TS0036	TS0041	TS0042	TS0044	TS0045	TS0048
TS0049	TS0050	TS0051	UCBZAP	USERCFDE	USERLID	VMSG
VOLALLOC	VOLMOUNT	VTOCCHEK	VTOCEXCP	VTOCFORM	VTOCHELP	VTOCMACS
VTOCMSG	VTOCMSGX	VTOCOM	VTOCPARS	VTOCPRNT	VTOCSORT	VTOCSUPV
VTOCUPD	XKJEFLEA					

----- MEMBERS -----							
	\$\$INDEX	CDF	CDF\$	CDFDATAB	CDFHELP	CDF00	CMDDATAB
	DIF	DIFDATAB	DIFHELP	ENQ	ENQDATAB	ENQHELP	ENQISP
	ETPS	IGC0023E	IGC0024B	ISP@PRIM	JDF	JDF\$	JDFBRHLP
	JDFBRTAB	JDFCLIST	JDFDAHLP	JDFDATAB	JDFDDHLP	JDFDDTAB	JDFDSHLP
	JDFDSTAB	JDFHELP	JDFOPT	JDF00	PLF	PLF\$	PLFCLIST
	PLFHELP	PLFHELP1	PLFHELP2	PLFHELP3	PLFISP	PLFMENU1	PLFMENU2
	PLFMENU3	PLF00	PLF2	RTR	RTRPROC	VDF	VDF\$
	VDFDATAB	VDF2	XDF	XDF\$	XDFDATAB	XDFHELP	XDFHELP1
	XDFHELP2	XDFHELP3					

HLQ: CBT249	DATASET: CBT249.FILE354	VOLUME: CBT001	ORG/LRECL: PO/ 80
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----- MEMBERS -----							
	\$\$\$\$DISC	\$\$DOC	@0400	DIAG4341	DSSSEQ	ISGTAB	Q01
	Q02	Q03	Q04	Q05	Q06	Q07	Q08
	Q09	Q10	Q11	Q12	Q13	Q14	Q15
	Q16	Q17	Q18	Q19	Q20	Q21	Q22
	Q23	Q24	Q25	Q26	Q27	Q28	Q29
	Q30	Q31	Q32	Q33	Q34	Q35	Q36
	Q37	Q38	Q39	Q40	Q41	Q42	Q43
	Q44	Q45	Q46	Q47	Q48	Q49	Q50
	Q51	Q52	Q53				

HLQ: CBT249	DATASET: CBT249.FILE355	VOLUME: CBT001	ORG/LRECL: PO/ 80
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----- MEMBERS -----							
	\$INSTALL	APFAUTH	APFSVC	BLOCK	CASE	CASENTRY	CHKSTACK
	DO	DOEXIT	DOPROC	ELSE	ENDBLOCK	ENDCASE	ENDDO
	ENDIF	ENDLOOP	ENDSRCH	EXITIF	GBLVARS	GETCC	HELP
	IF	IFPROC	ORELSE	PASSWORD	POPINS	POPNEST	PUSHINS
	PUSHLAB	PUSHNEST	STKINS	STRTSRCH	TSOSVC	TSOTPAM	UADSMAP

HLQ: CBT249	DATASET: CBT249.FILE356	VOLUME: CBT001	ORG/LRECL: PO/ 80
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----- MEMBERS -----							
	\$\$\$\$DISC	\$\$\$\$DOC	BLKOPT01	BLKOPT10	BLKOPT11	BLKOPT20	BLKOPT30
	MSGBLK0	MSGBL00	M98IC51	M98IC52	M98IC59	M98IP5	M98IP51
	M98IP52	TBLK01	TBLK10	TBLK11	TBLK111	TBLK112	TBLK113
	TBLK114	TBLK20	TBLK21	TBLK22	TBLK23	TBLK24	TBLK30
	TBLK31	TBLK32					

HLQ: CBT249	DATASET: CBT249.FILE357	VOLUME: CBT001	ORG/LRECL: PO/ 255
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----- MEMBERS -----							
	\$\$\$\$DISC	\$\$\$\$DOC	BLKOPT10	BLKOPT20	BLKOPT30		

----- MEMBERS -----							
1	\$\$DOC	DATEMVS	IKJEFF10	REG	RETURN72	SSXTEND	
2							
3	HLQ: CBT249	DATASET: CBT249.FILE359			VOLUME: CBT001	ORG/LRECL: PO/	80
4							

----- MEMBERS -----							
7	\$\$DOC	ADM@PRIM	ADMALLOC	ADMALLOC	ADMICU	ADMISE	ADMT0000
8	ADMT0010	ADMT0020	ADMT0030	ADMT0040	ADMVSE	ASMH	ASMH#
9	BURN	COMPRES#	COMPRESS	CPY	CPY#	DATASCAN	ENQSP
10	ENQSP#	EPILOG	HELPLIST	IDATMSTP	ISR@PRIM	LMVS010	LMVS015
11	LMVS018	ONL	PERFORM	PROLOG	SM	VPS@PRIM	VPSOPT01
12	VPSOPT02	VPSPRINT	VPST0000	VPST0010	VPST0020	VPS01	VPS02
13	VPS03	WIZARD					
14							
15	HLQ: CBT249	DATASET: CBT249.FILE360			VOLUME: CBT001	ORG/LRECL: PO/	80
16							

----- MEMBERS -----							
19	\$DOC	ASMCMD	ASMSPY	ASMSWP	AUTH	BEGIN	COMMAND
20	DISIMAGE	DISKMAP	DTYP2UNT	DYNAM	DYNAUTIL	DYNAUTLH	FINISH
21	IDCMGEN	IEFACTRT	IEFU84	IGC0023D	ISPTCM	LASTIPL	PRINTOFF
22	PRINTOFF	SPY	SWAP	UADS	UADSHelp	VOLS	VOLSHelp
23	WSRCCCVT	ZSORTZ					
24							
25	HLQ: CBT249	DATASET: CBT249.FILE363			VOLUME: CBT001	ORG/LRECL: PO/	80
26							

----- MEMBERS -----							
29	AMAVZAP	ASMAMODE	FIXMCEDT	IEFPARAM	IFAUX1MV	IFAUX1XA	IFAUX2HT
30	PAGEADD	SETAMODE	TSTAMODE	VARYOFF			
31							
32	HLQ: CBT249	DATASET: CBT249.FILE364			VOLUME: CBT001	ORG/LRECL: PO/	80
33							

----- MEMBERS -----							
36	CVLREORG	LB00319	LB00391	PAGEADD	PDSREORG	RMFPPDSP	RMFPPDXA
37	RMFPPXSP	RMFPPXXA	VARYOFF				
38							
39	HLQ: CBT249	DATASET: CBT249.FILE365			VOLUME: CBT001	ORG/LRECL: PO/	80
40							

----- MEMBERS -----							
43	\$ORTABLE	\$ORTDATA	\$ORTDUMY	\$ORTPARM	ASM\$DATA	ASM\$DUMY	ASM\$PARM
44							
45							
46							

DATASET AND MEMBER LISTING								PAGE: 136	

54	HLQ: CBT249		DATASET: CBT249.FILE366			VOLUME: CBT001		ORG/LRECL: PO/ 80	
55									

----- MEMBERS -----							
58	FIXGCM27	FIXGCM28	FIXPDS27	FIXPDS28	FIXPDS29	FIXPDS30	FIXPDS31
59	FIXPDS32	FIXPDS33	FIXSIM26	FIXSIM27	FIXSIM28	FIXSIM29	FIXSIM30
60	FIXSIM31	FIXVCC27	FIXVCC30				

PTSSCAN		RMFDVTSP		RMFDVTXA					
HLQ: CBT249		DATASET: CBT249.FILE368				VOLUME: CBT001		ORG/LRECL: PO/ 80	
----- MEMBERS -----									
\$DOC		SYSMON							
HLQ: CBT249		DATASET: CBT249.FILE371				VOLUME: CBT001		ORG/LRECL: PO/ 80	
----- MEMBERS -----									
\$DOC		ACF2MOD	EQ\$R	GTEDAALC	GTEDADAT	GTEDADOC	GTEDASET		
LINKBACK		LINKSAVE	PDF	PDFHELP					
HLQ: CBT249		DATASET: CBT249.FILE372				VOLUME: CBT001		ORG/LRECL: PO/ 80	
----- MEMBERS -----									
\$\$\$\$ABST		\$\$\$\$DISC	NALCROO	NBT1101	NDUMPOO	NDUMPO1	NDUNITO		
NGRS001		NGRS002	NHEWL01	NHEWL02	NISPF00	NLW0001	NSUBMT0		
NTAPE01		NTRT001	NTS0001	NUT1101	NVATL01	NWT0001	NWT0002		
HLQ: CBT249		DATASET: CBT249.FILE373				VOLUME: CBT001		ORG/LRECL: PO/ 80	
----- MEMBERS -----									
\$DOCNEWS		\$DOCSAL	CBTSAL	DYNABLD	DYNATXTU	EQ\$R	GTEDAALC		
GTEDADAT		GTEDADOC	GTEDASET	HELP	LINKBACK	LINKSAVE	NEW		
REGISTER		SAL	SALHELP	XRETURN	XSAVE1				
HLQ: CBT249		DATASET: CBT249.FILE376				VOLUME: CBT001		ORG/LRECL: PO/ 80	
----- MEMBERS -----									
\$ \$DOC		\$ \$DOCMG	\$EECVXIT	\$IMS210	\$READSPC	\$TEC462	BGNSECT		
BMOD		CALLM	CALLX	CASE	ELSE	ELSEC	EMOD		
ENDCS		ENDDO	ENDIF	ENDSECT	EXIT	G\$ \$REGS	G\$REGS		
IF		IFCASE	INREG	MODUSNG	RNBMSG	RNBMSGD	RNBMSGI		
SDO		STRUCOND	STRUCREL	STRUCTYP	THEN	UNTIL	VMOD		
WHILE									

DATASET AND MEMBER LISTING								PAGE: 137	

CBT249.FILE376		(CONTINUED)							
HLQ: CBT249		DATASET: CBT249.FILE377				VOLUME: CBT001		ORG/LRECL: PO/ 80	
----- MEMBERS -----									
\$ \$RELOAD		\$ \$UNLOAD	\$DOC	\$OPS2339	\$OPS2340	#INSTGDE	#OPERGDE		
#USERGDE		ACF2RULE	ALLOCADR	ALLOCARC	ALLOCLS	ASMHCL2	CONNECT		
FIXARDIR		JCLLIST	JCLLISTL	JES2SP13	LIBSP00L	LSLIBCPY	OPSX06		
OPSX0601		OPSX0602	OPSX0603	OPSX0604	OPSX07	OPSX0701	OPSX0702		



1	HLQ: CBT249		DATASET: CBT249.FILE378		VOLUME: CBT001		ORG/LRECL: P0/ 255		1
2	----- MEMBERS -----								2
3	LIBSP00L								3
4									4
5	HLQ: CBT249		DATASET: CBT249.FILE379		VOLUME: CBT001		ORG/LRECL: P0/ 80		5
6									6
7	----- MEMBERS -----								7
8									8
9									9
10	\$SDOC		CBTJCL		EXODUS		GENESIS		10
11	NSP014		NSP015		NSP016		SAMPJCL		11
12									12
13	HLQ: CBT249		DATASET: CBT249.FILE381		VOLUME: CBT001		ORG/LRECL: P0/ 80		13
14									14
15	----- MEMBERS -----								15
16									16
17	\$DOC		AUTHSVC		CONSOLE		JES\$LF		17
18	JESEXIT9		JESMOD		JESTABLE		JESXIT17		18
19	JSPEXIT6		JSPEXIT9		NWBCOPY		PRINTDOC		19
20									20
21	HLQ: CBT249		DATASET: CBT249.FILE382		VOLUME: CBT001		ORG/LRECL: P0/ 80		21
22									22
23	----- MEMBERS -----								23
24									24
25	\$\$\$\$DISC		\$\$\$\$DOC		DLXTRAN#		DLXTRANS		25
26									26
27	HLQ: CBT249		DATASET: CBT249.FILE383		VOLUME: CBT001		ORG/LRECL: P0/ 84		27
28									28
29	----- MEMBERS -----								29
30									30
31	\$DOC		\$MODEL		G000002		G000003		31
32	U000006		U000007		U000056		U000058		32
33	U092091						U000062		33
34									34
35									35
36									36
37									37
38									38
39									39
40	*****								40
41	DATASET AND MEMBER LISTING								41
42	*****								42
43	HLQ: CBT249		DATASET: CBT249.FILE386		VOLUME: CBT001		ORG/LRECL: P0/ 80		43
44									44
45	----- MEMBERS -----								45
46									46
47	@INDEX		ASMTODOC		ASMTOZAP		DSDSPZAP		47
48							DSDZAPRP		48
49							SMFZPD		49
50	HLQ: CBT249		DATASET: CBT249.FILE387		VOLUME: CBT001		ORG/LRECL: P0/ 80		50
51									51
52	----- MEMBERS -----								52
53									53
54	\$CBTJCL		\$DOC		\$SAVE		DATETIME		54
55	IEFSAYER		IFOXXREF		LPACOMPR		LPAXTRCT		55
56	REGS		SALVAGE		SCANTIOT		SWAPDDN		56
57									57
58	HLQ: CBT249		DATASET: CBT249.FILE388		VOLUME: CBT001		ORG/LRECL: P0/ 80		58
59									59
60	----- MEMBERS -----								60

----- MEMBERS -----							
\$ \$DOC		JES20BJ	JES30BJ				

MEMBERS						
\$\$INDEX	\$EXIT228	\$QINDEX	AUTHSVC	QACFJCB	QCCW	QCOMMON
QSTART	QSTOP	QTILT	QUEJCL	QWTO	Q0	Q1
Q10	Q11	Q12	Q13	Q14	Q15	Q16
Q17	Q18	Q19	Q2	Q20	Q21	Q22
Q23	Q24	Q25	Q26	Q27	Q28	Q29
Q3	Q30	Q31	Q32	Q33	Q4	Q5
Q6	Q7	Q8	Q9			

----- MEMBERS -----							
\$JQT	\$LOG	\$NERJCL	\$ONLDOC	\$RELINK	\$RNBDOC	\$SP	
\$TOPAN	\$TOTAPE	\$UFDOC	\$WARN	\$WISHLST	#FILE53	#HELP	
#TABLE	ACTIVE	ALLOCATE	AUTH	CHCT	CJCT	CJHIST	
CJOE	CJQE	CKPT	CPDDB	CPFK	CSPIN	CTGPS	
CTSO	DDNAME	DISPLAY	FINDJOB	FINDPDDB	FORMAT	HELP	
HEXBLK	HEXDUMP	INIT	INITS	JCL	JLOG	JMSG	
LIST	LISTDS	PARSE	PRINT	QAUTHCK	QCOMMON	QPRBGEN	
QSCE	QSTART	QSTOP	QTILT	QUEUE	Q0	READSPC	
REPOS	SAVE	SEARCH	SYSLOG	SYSOUT	X	XDS	

CBT249.FILE391

(CONTINUED)

----- MEMBERS -----							
\$ASM	\$MODX	\$TECDOC	ACTIVE	ALLOCATE	ASM	CHCT	
CJCT	CJHIST	CJOE	CJQE	CKPT	CPDDB	CPFK	
CSPIN	CTGPS	CTSO	DDNAME	DISPLAY	FINDJOB	FINDPDDB	
FORMAT	HELP	HEXBLK	HEXDUMP	INIT	INITS	JCL	
JLOG	JMSG	LIST	LISTDS	PARSE	PRINT	QCOMMON	
QLOCTAB	QSTART	QSTOP	QTILT	QUEUE	Q0	READSPC	
REPOS	SAVE	SEARCH	SYSLOG	SYSOUT	XDS		

----- MEMBERS -----							
\$ \$ \$ \$ \$ \$ \$	\$ \$INST	\$CLDOC	\$CLJCL	\$JQT	\$LOG	\$NERJCL3	
\$NERJCL4	\$ONLDOC	\$RELINK	\$RNBDOC	\$SP	\$UFDOC	\$WARN	
\$WISHLST	#FILE53	#HELP	#TABLE	@COMPLIB	ACTIVE	ALLOCATE	



LIST
QSCE
REPOS

LISTDS
QSTART
SAVE

PARSE
QSTOP
SEARCH

PRINT
QTILT
SYSLOG

QAUTHCK
QUEUE
SYSOUT

QCOMMON
QO
XDS

QPRBGEN
READSPC

HLQ: CBT249

DATASET: CBT249.FILE400

VOLUME: CBT001

ORG/LRECL: P0/ 80

MEMBERS

\$\$DYNDOC

DYNAMASK

GENERIC

VATUCB

HLQ: CBT249

DATASET: CBT249.FILE401

VOLUME: CBT001

ORG/LRECL: P0/ 80

MEMBERS

\$ENDOFDA
CPCMD
ISXA
REPLY
SSID
TSSOCVT
USEGUIDE

\$PAYROLL
DISPAOF
JCECVT
REPLYLOA
TABEND
TSSOESTA
VALLOC

AOFIVP
EF
LINKLIST
RUNASM
TABENTRY
TSSOPARS
VOLSER

ASMLL
EQUATES
MENTER
SAMPPARM
TABSTART
TSSOPROC

ASMTABLE
FORMAT
MLEAVE
SETMODE
TLINE
TSSOSSSM

CACHE
GENTAPE
MULT
SETPARSE
TSSO
TSSOWTO

COPYPROC
GETCVT
RELGUIDE
SPMON
TSSOCMND
UNDERTSO

HLQ: CBT249

DATASET: CBT249.FILE402

VOLUME: CBT001

ORG/LRECL: P0/ 80

MEMBERS

\$\$INDEX

ACCTREC

DEFACCT

DEFACCT1

DEFRAG

DEFRAG1

DMS

DATASET AND MEMBER LISTING

PAGE: 140

CBT249.FILE402

(CONTINUED)

DMSRPTS
JOB CARD
SSP025A
SSP325
SSP326MJ
SSP500J
SSP502EY
SSP505J
SSP508
SSP510J
SSP530C3
SSP532J
SSP632J

DMSX
LOGO
SSP025C
SSP325J
SSP330
SSP500T
SSP502J
SSP506
SSP508EX
SSP511
SSP530EX
SSP535
SSP634

DMS102
LOGO1
SSP025J
SSP325M
SSP330J
SSP501
SSP502Y
SSP506J
SSP508J
SSP511EX
SSP530EY
SSP535EX
SSP634J

DMS105P
REPRO
SSP301
SSP325MJ
SSP500
SSP501J
SSP504
SSP507
SSP510
SSP511J
SSP530J
SSP535J
VATLST00

DMS106
RLAYOUT
SSP301A
SSP326
SSP500C1
SSP502
SSP504J
SSP507C1
SSP510EX
SSP530
SSP531
SSP630
X1

DMS500
SSPD55
SSP301C
SSP326J
SSP500C2
SSP502C1
SSP505
SSP507EX
SSP510EY
SSP530C1
SSP531J
SSP630J
X2

EXPORT
SSP025
SSP301J
SSP326M
SSP500EX
SSP502EX
SSP505EX
SSP507J
SSP510EZ
SSP530C2
SSP532
SSP632

HLQ: CBT249

DATASET: CBT249.FILE404

VOLUME: CBT001

ORG/LRECL: P0/ 80

MEMBERS

\$\$\$DOC
#TSOMSG
ABSP
AM008000
CASE
DATAGRP0

\$CALL
#UCS
ABTRAP
AM008200
CDS
DATAGRP1

\$ENTER
#VTCFMT1
ACCEPT
BDAMIT8
CHKBUFF
DATAGRP2

\$RTRN
#VTCFMT3
AI
BRKELEM
CLGDSECT
DATAGRP3

#CTGPL
#VTCFMT4
AMZ10800
BUFCALC
CONSTANT
DATAGRP4

#SORT
#VTCFMT5
AM001200
BUILDWRK
CONTROL
DATAGRP5

#TSOBLKS
AAI
AM005800
CAFIPXXX
CS
DATAGRP6

ELSE	ELSEIF	ENDALL	EQUAL	EQUBC	EQUI	EQUIREGS
ERRMSGXX	ESAC	ESACOD	FI	FILL	FINDCDE	FINDDD
FINDPGM	FPCWTO	GU027900	HDC	IF	IHAASXB	IKJATRCB
IKJEBEST	IKJEGDBE	IKJEGDME	IKJEGSIO	IKJEGSPL	IKJEGSUB	IKJEGSVB
IKJEGSVQ	IKJEGS6A	IKJEGS9G	IKJPARMA	IOB	LI	LINE2
LOADTCB	LOADTIOT	LOGICAL	LT	LUCVT	MAINLINE	MC
MCPFSX1	MCPFSX2	MEMOITEM	MISCROUT	MOVE	MRDVDSCCT	MRDVELOP
MRSPRED	MTRARRAY	MVSMON	NEWNAME	OD	OMSG	PENTRY
PERFORM	PEXIT	PM	PTRACE	PUEND	PUFS	PUPRINT
PUSCAN	PUSKIP	PUSTART	QCBD	QSAM	QTAM	RCPPARM
RCPRATE	RCPRATEO	RCPRAT81	RCPRAT82	RCPRNAS	SAVEALL	SB
SCALL	SCAN	SDCB	SDSA	SELCODES	SETUP1	SETUP13
SETUP2	SETUP21	SETUP3	SETUP5	SETUP9	SI	SMFE7REC
SMFPARML	SPOOLDAT	SRC	SRCSTMP	SRFIPXXX	SROSDATE	SR308000
SR309000	SSMI	STATFIND	STK	SUBENTRY	SUBEXIT	SYSIN
SYSPRINT	TACOM	TAG	TB	TCDPGEN	TCNOTE	TCOMTAB
TCOPMSG	TCVTDST	THEN	TPDATA	TPPUTMSG	TRTTAB	UCVT
UCVTSVC	USCT	WRAPITUP	WTCMSG	WTP	XCH	XCHR
XCOM	XCP	XREFI	ZB	ZHB	ZR	

DATASET AND MEMBER LISTING

PAGE: 141

HLQ: CBT249 DATASET: CBT249.FILE405 VOLUME: CBT001 ORG/LRECL: PO/ 80

MEMBERS

\$DOC	GTEDAALC	GTEDADAT	GTEDADOC	GTEDASET	HELP	LINKBACK
LINKSAVE	SAFECOPY					

HLQ: CBT249 DATASET: CBT249.FILE406 VOLUME: CBT001 ORG/LRECL: PO/ 80

MEMBERS

CQX	FIND
-----	------

HLQ: CBT249 DATASET: CBT249.FILE407 VOLUME: CBT001 ORG/LRECL: PO/ 80

MEMBERS

\$\$DOC	ASMJCL	DBREPORT	DBSTART	DBSTOP	DYNABLDL	EXPORT
PROC	SAMPLE					

HLQ: CBT249 DATASET: CBT249.FILE408 VOLUME: CBT001 ORG/LRECL: PO/ 80

MEMBERS

#ALD	#ALDR	#DCBD	#DIAG	#DIE	#DROP	#DSA
#DSORG	#ENTER	#EXIT	#PARMS	#PLIENV	#PUT	#REGS
#RELOAD	#SAL	#SEARCH	#SLD	#SLDR	#SORT	#TEST
#UNALIGN	#USING	#XXC	GSAMCALL	GSB	SFR	SSSHIPE
SSSHSPE						

HLQ: CBT249 DATASET: CBT249.FILE409 VOLUME: CBT001 ORG/LRECL: PO/ 80



HLQ: CBT249

DATASET: CBT249.FILE410

VOLUME: CBT001

ORG/LRECL: PO/ 80

MEMBERS

COPYCNTL DOCUMENT DUMPALL DUMPFILS LOADTAPE PRINTDOC

HLQ: CBT249

DATASET: CBT249.FILE411

VOLUME: CBT001

ORG/LRECL: PO/ 80

MEMBERS

AMSCOBOL AUDITRAL AUTHORIZ

HLQ: CBT249

DATASET: CBT249.FILE412

VOLUME: CBT001

ORG/LRECL: PO/ 80

MEMBERS

AMS@MSTR AMS@PRIM AMSDELO1 AMSHCPRT AMSHO001 AMSJCL AMSJCLO1

DATASET AND MEMBER LISTING

CBT249.FILE412 (CONTINUED)

AMSPRT01 AMSVER01 CLEANUP CLEANUP1

HLQ: CBT249

DATASET: CBT249.FILE413

VOLUME: CBT001

ORG/LRECL: PO/ 80

MEMBERS

AMS01 AMS02

HLQ: CBT249

DATASET: CBT249.FILE414

VOLUME: CBT001

ORG/LRECL: PO/ 80

MEMBERS

AMSJCLO1

HLQ: CBT249

DATASET: CBT249.FILE415

VOLUME: CBT001

ORG/LRECL: PO/ 80

MEMBERS

AMS AMSDEL AMSHCPRT AMSLIS AMSPRI AMSSUBMT AMSVER
CLEANUP

HLQ: CBT249

DATASET: CBT249.FILE416

VOLUME: CBT001

ORG/LRECL: PO/ 80

MEMBERS

\$\$\$\$DISC \$INDEX CATLIST CMDLOFF DLXAUTHC EXIMPORT IGGPRE00
INMRZ01 INMRZ11 RACFALT RACFCLST

HLQ: CBT249

DATASET: CBT249.FILE417

VOLUME: CBT001

ORG/LRECL: PO/ 80

MEMBERS

\$\$DOC CMDSBCSC CMDSBINT CMDSBTSO CMDTSO CSCSE03D CSCSG03D
CSCSI03D CSCSJ03D CSCSL03D CSCSR03D CSCZA03D CSCZJ03D



ACFSCAN

MCS

VLDEXIT

HLQ: CBT249

DATASET: CBT249.FILE419

VOLUME: CBT001

ORG/LRECL: P0/ 80

MEMBERS

ASMHCL

DCMSGBLS

DCMSREGS

DIDOCs

ERASES

FIELD

IEERDCM

IEETDCM

IOCB

SFEND

SFMT

TERMIO\$

TERMIO#

TERMIO@

TERMIOwT

TRMIO

XSTART

DATASET AND MEMBER LISTING

PAGE: 143

HLQ: CBT249

DATASET: CBT249.FILE420

VOLUME: CBT001

ORG/LRECL: P0/ 80

MEMBERS

\$DOC

SMFXARMF

SMFXASMF

SMFXA70

SMFXA71

SMFXA72

SMFXA73

SMFXA77

SUSEC

SUSECJ

SUSECR

HLQ: CBT249

DATASET: CBT249.FILE421

VOLUME: CBT001

ORG/LRECL: P0/ 80

MEMBERS

CBTJCL

UGUPCASE

USERGUID

XACORZAP

XAZAPSRC

HLQ: CBT249

DATASET: CBT249.FILE422

VOLUME: CBT001

ORG/LRECL: P0/ 80

MEMBERS

\$INDEX

FCB\$

GENFCB

MAS9010

MAS9010#

HLQ: CBT249

DATASET: CBT249.FILE423

VOLUME: CBT001

ORG/LRECL: P0/ 80

MEMBERS

\$\$\$\$DOC

\$\$\$\$COJRB

#CHECKDD

#CKDAY

#CKM

#CKMOUNT

#CKO

#CLRDAY

#LAA

#QUOTE

#TELL

BROADCAST

CHECKDD

CKDAY

CKM

CKMOUNT

CKO

CMAP

K

LAA

MAPSP

MAPXA

MERKNOW

NOW

OFF

ON

QUOTE

REGS

SMAP

TELL

TF

VPUT

VTPUT

VWTPU

HLQ: CBT249

DATASET: CBT249.FILE432

VOLUME: CBT001

ORG/LRECL: P0/ 255

MEMBERS

AAFORM

ACTMODS

ALIST

ALLISPF

AMBLIST

AMDPRDMP

AOST

AOSTDOC

AOSTLA

AOSTOUT

AOSTVDOC

APFLIST

ASM

ASMPRINT

AUTONUM

BASM

BDT

BDTCMD

BDTIPCS

BDTUCMD

BLDGDG

BLDLST

BLKDISK

BLKOPT10

BLKOPT20

BLKOPT30

BLKSIZE

BROWSASM

BROWSE

BRWSLOG

CATDISP

CCMCNBRO

CCMCNOTE

CCMCREC

CHKDUMP

CHKVTOC

CH2700

CNTLSCAN

COMPARE

COMPAREL

CONS131

CONVCLST

COPY

COPYCNTL

CREDUMPV

CUMOD

DEBUGGER

DECIMAL

DFDEFRAG

DFDUMP

DFREST

DISKMAP

DISTRIBT

DOCEDIT

DOCFMT

DSFSM

DSNINFO

DSTATS

DUMPINIT

DUMPLOG

DUMPZERO

EDITLOG

EDITSCRM

IMSSAPS	IMSZIBS	IMS4CLB	IMS4SCD	IMS5CLB	IMS5SCD	INFOD
INFOMGMT	IPCS	IPCSBRWS	IPCSCOPY	IPOUPDTE	ISPF	ISPF SAMP
JES3MNU	JUSTIFY	J3ACT	LINKSMP	LISTASID	LISTDUMP	LISTLPA
LISTPDS	LISTREGS	LISTSU	LPAMAP	MAPVTOC	MBDT	MBDTGP
MENU	MENU01	MENU02	MREQ	MVSDIAGZ	OMEGAMON	OPTBLK
PDF	PDS Compr	PDS GAS	PDS LOAD	PDS MATCH	PHONE	PRDMP
PREIPCS	PREIPCS2	PRESAMP	PRINTOFF	PRTY	RBDTBLDT	RBDTDOIT

DATASET AND MEMBER LISTING
***** PAGE: 144

CBT249.FILE432 (CONTINUED)

RBDTGETD	RBDTGETM	RBDTGMD	RBDTGOPT	RBDTSTRT	RBDTTRAN	RETRIEVE
RIBUPDTE	RMFMON	ROC3PASS	RUNCHAIN	SASCOPY	SAVEDMP	SAVEDMPI
SCANDMP	SCANFAIL	SCRAMBLE	SCRSIZE	SEARCHIT	SECURE	SETD
SETDEFO	SETJOB	SETSCRN	SETSMPD	SETSRC	SHAREREQ	SHIFTRPT
SLIPDUMP	SLSS	SMART	SMP	SMPBATCH	SMPCDL	SMPEXEC
SMPLST	SMPREC	SOFTLOG	SORT	SOURCEM	SPDS	SPFNEWS
SRCMAINT	SROCUSER	STORUSED	SUMMARY	SVC99	SYMALLOC	SYMASM
SYMDUMP	SYSLOG	TRACKING	TRANSBDT	TSET	VEXIT	VMLOGON
VRBXIT	VSAMDIAG	VSM	VTOCLIST	WHERE	WHEREC	WHEREL
WHEREM	WHEREP	WHERE S	WIPE	WIPEO	X2700	X9700
ZAP						

HLQ: CBT249 DATASET: CBT249.FILE433 VOLUME: CBT001 ORG/LRECL: P0/ 80

----- MEMBERS -----

\$C	\$P	@C	@P	ASMH	BDT	COMPRESS
CONCAT	DECONCAT	EMPTY	FREEALL	LCDS	LOGALLOC	OUTPRINT
PDS	PREFIX	PRINTO	PRINTOFF	REVIEW	SCRAMBLE	SPDS
WHATIF	ZAP					

HLQ: CBT249 DATASET: CBT249.FILE434 VOLUME: CBT001 ORG/LRECL: U / 0

----- MEMBERS -----

ACTMODS	ALIST	AMDPRCSA	AMDRECT	AMDRIOS	AMDPRMTR	AMDPRPCR
AMDPRTRC	AMDPSCAN	APFLIST	ASMH	ASMTZAP	AUDIT	AUTONUM
BLDJCLIN	BLKSIZE	BLSRFMOD	BRODSCAN	CATDISP	CBT973	CCMCTAN
CHKDUMP	CHKVTOC	COMMTASK	COMPARE	COMPAREL	COMPRESS	CONCAT
CONS131	CONVCLST	COPYCAT	COPYCNTL	CVAFSUB	DAHANDBK	DEBUGGER
DECONCAT	DELINKO	DISASM	DISASM1	DISASM2	DOCFMT	DSDUMP
DSORG	DSTATS	EMPTY	EXPDIR	FCBLIST	FINDMAC	FINDSYS
FIXUPDSN	FREEALL	FTL	GDGALTER	GDGCOPY	HMASMUXD	IDACATCK
IDACATDK	IDACATFX	IEBPDSUT	IEHMAP	IEHMAPIN	IPCSBRWS	IPCSCOPY
IPOUPDTE	JUSTIFY	J3ACTRPT	J3ACTSMF	LCDS	LISTCDS	LISTLPA
LISTPDS	LOGALLOC	LOGSCAN	LOWERCSE	MACHANSI	MACHASA	MAPVTOC
MCNVTCAT	MINPUT	MODREP	MODSREP	MVSCMD	OLDPSCAN	OUTPRINT
PARMBLOC	PARMSYSN	PDS	PDSCLEAR	PDS Compr	PDS GAS	PDS LOAD
PDSMATCH	PDSTEST	POF	PREFIX	PRINTO	PRINTOFF	PRIVMAP
PRNTMODS	PRNT9700	PUTEDIT	QSPF	RESET	REVIEW	REVSMF
RIBUPDTE	SACOPY	SCNVTCAT	SCRAMBLE	SCRSIZE	SEARCHIT	SETCLSTV
SETSCRN	SHOW	SMART	SMFXTCT	SPDS	STAE\$XIT	STORUSED
SYMDUMP	SYSOUT	SYSREPRO	TAPEMAP	TCBSCAN	TCOPY	TRANSBDT
VSAMDIAB	VSAMDIAG	VSAMTEST	VSMMON	VSMPOST	VSMSRB	VSMSRB13

MEMBERS

DATASET AND MEMBER LISTING

PAGE: 145

CBT249.FILE435

(CONTINUED)

\$CALL	\$CC	\$COPYWRT	\$ENTER	\$EPILOG	\$EXIT	\$FCB
\$FINDCB	\$FOTERM	\$HEAD	\$IFANY	\$IFNONE	\$IFOFF	\$IFON
\$LINECTL	\$LOGERR	\$MSGSECT	\$MVC	\$NSCDAT	\$OFF	\$ON
\$PROLOG	\$REGS	\$RESTOR	\$SAVE	\$SCRCVT	\$SETON	\$SPCTL
\$SPCTLGN	\$SPCTLTB	\$STCK	\$SYSREF	\$VERSION	\$VGET	\$VPUT
\$SWITCHS	#AB	#AD	#ADJUST	#AP	#AR	#ARGINIT
#BC	#BM	#BR	#BS	#BX	#BXHORIZ	#BXVERT
#CB	#CC	#CD	#CE	#CENTER	#CL	#CM
#CO	#COLBAL	#COLNEW	#COLPAGE	#COLPRT	#COLSAVE	#CP
#CPFKNXT	#CPFKPRT	#CR	#CS	#CW	#DA	#DC
#DCOMPOZ	#DDBLOCK	#DEUDATA	#DEUH01	#DEUH02	#DEUH03	#DEUH04
#DEUH05	#DEUH06	#DEUH07	#DEUH08	#DEUH09	#DEUH10	#DEUH11
#DEUH12	#DEUH13	#DEUH14	#DEUH15	#DEUH16	#DEUH17	#DEUH18
#DEUH24	#DEUH25	#DH	#DHCLR	#DM	#DO	#DS
#DSECTS	#DUMPIT	#EF	#EL	#EM	#EN	#ER
#ERROUT	#EZ	#FB	#FD	#FE	#FK	#FLUSHSP
#FM	#FN	#FNPRT	#FNSAVE	#FO	#FOADD	#FOASM3
#FOHYPH	#FOMYTE	#FOQUME	#F01620	#F02741	#FREECEL	#FS
#FV	#GETARG	#GETCELL	#GETNUM	#GETQST	#GETSYM	#GETYESN
#GO	#HD	#HE	#HEADCLR	#HEADPRT	#HEADSAV	#HI
#HIDB	#HIDTC	#HL	#HM	#HN	#HS	#HV
#HW	#HY	#HYSCN	#IF	#IL	#IM	#IN
#IOADJ	#IOPRINT	#IX	#IXCLR	#IXDUMP	#IXPROC	#JU
#LA	#LB	#LE	#LI	#LKADD	#LKCHAIN	#LKGES C
#LKGETP	#LKGETT	#LKINIT	#LKPUT	#LL	#LN	#LS
#MAINOC	#MC	#MERGE	#MS	#NC	#NF	#NJ
#NL	#OC	#ODDEVN	#OF	#OJ	#OO	#OOPRT
#OPTTEST	#OUSTAT	#OV	#OVREMOV	#PA	#PAGE	#PAGEREA
#PAGETOP	#PD	#PE	#PI	#PL	#PN	#PNUMFMT
#PP	#PR	#PRINT	#PRINTNB	#PRLIN	#PRNUM	#PRRCADD
#PRSKSPC	#PRTARG	#PRTERM	#PS	#PT	#PU	#PUNCADJ
#PUTCONS	#PUTPRT	#PUTTERM	#PUWORK	#PV	#QQ	#QT
#QUITS	#RA	#RC	#RD	#RDCLOSE	#RDDDREP	#RDEJCT
#RDERROR	#RDEXIT	#RDFBUFF	#RDFILE	#RDFINDF	#RDGBUFF	#RDJIGG
#RDLINE	#RDPOP	#RDPURGE	#RDPURON	#RDPUSH	#RDRECD	#RDREWIN
#RDSCANF	#RE	#READ	#REGS	#RGNMGR	#RIGHTAD	#RM
#RMCOND	#RMIMBED	#RMNEXT	#RO	#RV	#SA	#SC
#SCRIPUT	#SE	#SI	#SK	#SP	#SPACEIM	#SPACER
#SR	#SRCHRN	#SS	#SU	#SY	#SYABEND	#SYCONSW
#SYFMAIN	#SYGMAIN	#SYMCLR	#SYMSR	#SYMUR	#SYMUSL	#SYPUT
#SYPUTCL	#SYPUTOP	#SYSPIE	#SYSREFS	#SYTEST	#SYTIME	#SYWTO
#TABCHK	#TABFILL	#TABIT	#TABITA	#TABITC	#TABITL	#TABITR
#TABPCC	#TB	#TBCBLK	#TBFBLK	#TBGBLK	#TBGMON	#TC
#TE	#TH	#TI	#TM	#TR	#UC	#UD
#UL	#UN	#UP	#UR	#US	#VTRAPS	#WD
@	@HEAD	ALLOC	BITSW	CONVERT	CPPL	CSPL
CVTOD	DAPL	DATEROU	DCS	DCSPARS	DYNSPACE	ENTER
FREE	FTBR	FTNOP	HMAP	HRA	HSBA	HSF
I F O F F	I F O N	I N U S E	I O P L	K E Y T	K E Y V A L	K F I L L

CBT249.FILE435

(CONTINUED)

QKSRT1	RCPBFRGS	RCPBTU	RCPBTU2	RCPCCKID	RCPDDCB	RCPDDN
RCPDDNRT	RCPDEBUG	RCPDFPL	RCPDINC	RCPDISP	RCPDS	RCPDSECT
RCPDSN	RCPDSNPD	RCPDSNRT	RCPDSRGR	RCPDUMMY	RCPENDD	RCPFDDN
RCPFDISP	RCPFDSN	RCPFHOLD	RCPFORUS	RCPFREE	RCPIOPL	RCPLINK
RCPLoad	RCPLocSW	RCPLocS1	RCPLocS2	RCPMCA	RCPMSVGP	RCPNTU
RCPPERM	RCPPPL	RCPPROC	RCPPSWD	RCPQNAME	RCPRNGE	RCPSPACE
RCPSPEC	RCPSR2	RCPSSREQ	RCPSUBL	RCPSYSOU	RCPTERM	RCPTU
RCPTUBFR	RCPTXTL	RCPTYPE	RCPUNALC	RCPUNIT	RCPVCHAR	RCPVOLRT
REGEQU	REGS	SETOF	SETON	STAE\$	SYSDSECT	SYSIODEF
S99FAIL	TERME	TESTOPEN	TPT	TSOBAT	TSODAIR	TSOENTER
TSOLEAVE	TSOPARSE	VGETSUB	VPUTSUB	VSMMACS	WRTERM	

HLQ: CBT249

DATASET: CBT249.FILE436

VOLUME: CBT001

ORG/LRECL: PO/ 80

----- MEMBERS -----

\$\$\$DOC	\$\$\$JCL	\$C	\$EPILOG	\$FCB	\$FINDCB	\$F83001
\$F83002	\$F83003	\$F83004	\$F83005	\$F84001	\$F84002	\$F84003
\$F84004	\$F84005	\$F84006	\$F84007	\$F84008	\$F84009	\$F84010
\$F84011	\$F84012	\$F84013	\$F85001	\$OSTDOC	\$PROLOG	\$REGS
\$STCK	\$VGET	\$VMDOC	\$VMJCL	\$VPUT	@	@HEAD
ABENDAID	ACMD	ACMDPROC	ACTMODS	ALIST	AMDPSCAN	AMEND
AMS	AOSTECC	AOSTISPF	AOSTSWCC	APFLIST	APFUP	ASMH
ASMSLAC	ASMT0ZAP	AUDIT	BASELINE	BITMACS	BLDJCLIN	BLKSIZE
BRODSCAN	CATDISP	CATSRCH	CBT973	CCMCDOC	CCMCTRAN	CDATE
CHKDUMP	CHKVTOC	CLRSCRN	COMMTASK	COMPARE	COMPAREL	COMPRESS
CONCAT	CONS131	CONVCLST	CONVERT	COPYCAT	COPYCNTL	COVER
CUMOD	CVAFSUB	CVTOD	DAHANDBK	DCS	DEBUGGER	DECONCAT
DELINKO	DIRBUILD	DISASM	DISKMAP	DOCFMT	DSDUMP	DSNINFO
DSORG	DSTATS	DSTATSPF	DUMPDS	DUMPINFO	DYNALLOC	EALSDW95
EMPTY	EQU MAP	EXPDIR	FCBLIST	FINDCATV	FINDMAC	FIXUPDSN
FLIST	FTBR	FTL	FTNOP	GDGALTER	GDGCOPY	HMAP
HMASMUXD	HOWTOUSE	IDACATCK	IDACATFX	IEBPDSUT	IEHMAP	INCORZAP
INFOMGMT	INSTALL	IPCS	IPCSCOPY	IPOUPDTE	ISPFMACS	ISPFTOOL
JACCT	JCLDEF	JUSTIFY	J3ACT	KEYVAL	LCDS	LIST
LISTCDS	LISTDS	LISTLPA	LISTPDS	LISTPDSP	LISTPROC	LISTSP
LOCINDEX	LOGALLOC	LOGSCAN	LOWERCSE	MACHASA	MACXREF	MAPVTOC
MCNVDOC	MINPUT	MODREP	MODSREP	MODSTAPE	MSGWTR	MVSCMD
OFFLOAD	OMEGAMON	OPCMDS	OUTPRINT	PACKS	PARMBLOC	PARMSYSN
PDS	PDSCOMPR	PDSGAS	PDSLOAD	PDSMATCH	PDSTEST	POF
POPS	POSTGEN	PRDEXITS	PREFIX	PREJOB	PRINTOFF	PRNTMODS
PUTEDIT	PUTTAPE	QALLOC	QKSRT1	QSPF	RESET	RETDSNVL
REVIEW	RIBUPDTE	RJOB CARD	SACOPY	SASCOPY	SCNVDOC	SCRAMBLE
SCR SIZE	SEARCHIT	SECURE	SETCLSTV	SETSCRN	SGMAP	SGMAPCM
SHOW	SHOWSPF	SLSS	SMART	SMFWRT	SMFXTRCT	SMPDATA
SMPLINKP	SOFTLOG	SRCMAINT	STAE\$	STAE\$XIT	STORUSED	SYMDUMP
SYSDOCS	SYSLOG	SYSMODS	SYSOUT	SYSREPRO	TAPEMAP	TCOPY
TESTCMDS	TESTOPEN	TODDEC	TPT	TSOBAT	USERGRPS	VERSION
VGETSUB	VMCMDS	VMCOVER	VMJS3TST	VMLOGON	VMMVSTST	VMPROC
VMTSO	VMVER	VMVTAM	VPUTSUB	VSAMDIAG	VSM	VTOCLIST

(CONTINUED)

XCVOLIST

ORG/LRECL: P0/ 80

MEMBERS

AMDPRECT
AUTONUM
CCMCTRAN
COMPAREL
COPYCNTL
DELINKO
DSORG
FEEDBACK
GDGALTER
IPCSCOPY
LCDS
MACHASA
MSGWTR
PDSCOMPR
PREFIX
RETDSNVL
SCNVTC01
SCRIPTOU
SETCLSTV
SMPDATA
STEPLIB
TCOPY
VSM00200
XCVOLIST

ORG/LRECL: P0/ 80

MEMBERS

```
CCMCNBDT
DFREST
IPCSJCL
LOGSCAND
PRDMPPRT
SHAREREQ
X2700C2
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ORG/LRECL: P0/ 80

MEMBERS

PAGE: 148

AA4	AMBLIST	AOST	AOSTADM	AOSTMSTR	AOSTOUT	APFLIST
ASM	ASMPRINT	AUTONUM	BDT	BDTCMD	BDTCMDF	BDTCMDI
BDTCMDL	BDTCMDM	BDTCMDS	BDTCMDV	BDTG	BDTMEM	BDTMENU
BDTS	BDTUCMD	BDTUCMDF	BDTUCMDI	BDTUCMDN	BLDGDG	BLKDISK
BLKOPT01	BLKOPT10	BLKOPT11	BLKOPT20	BLKOPT30	BROWSASM	CCMC
CCMCNBRO	CCMCNOTE	CCMCREC	CCMCTAN	CHKDUMP	CH2700	CH2700D
CH2700DU	CH2700N	CH2700NU	CH2700PR	CH2700PT	CH2700PU	CH2700R
CH2700TB	CNTLSCAN	COMPARE	COMPAREL	CONVCLST	COPY	COPYCNTL
COPYNEW	CPU0	CPU1	CUMOD	CUMODIP	CUMODN	CUMODS
CUMODSM	DFCOPY	DFCOPYD	DFDEFRAG	DFDSS	DFDUMP	DFPRINT
DFREST	DISKMAP	DISTPA	DISTPD	DISTPP	DOCFMT	DSFSM
DSFSMI	DSFSMJ	DSFSM1	DSFSM2	DSFSM3	DSFSM4	DSFSM5
DSFSM6	DSFSM7	DSFSM8	DSNINFO	DSPRINT	DSTATS	DUMPUTIL
DUMPZERO	EDITSCRM	EMPTY	ENCIPHER	EREP	EREPACC	EREPACCD
EREPACCI	EREPCPU	EREPCPUC	EREPCUA	EREPCUA	EREPCUA	EREPCUA
EREPEREP	EREPPER0	EREPEVEN	EREHELP	EREHIST	EREPLIBA	EREPLINE
EREPMERG	EREPMOD	EREPMODE	EREPPARM	EREPPRIN	EREPSHOR	EREPSUB
EREPSYMC	EREPSYSE	EREPSYSI	EREPSYSU	EREPTABS	EREPTERM	EREPTRE
EREPTIME	EREPTREN	EREPTYPE	EREPT1	EREPT2	EREPT3	EREPT4
EREPT5	EREPT6	EREPVOLI	EREPT0	EXPDIR	FCBGEN	FCBLIST
FCBMENU	FEEDBACK	FINDMAC	FLCAT	FLHREC	FLIST	FLISTA
FLISTAL	FLISTDL	FLISTR	GDGALTER	GENPRINT	GENSUB	IBM
IEBCOMPR	IEBUPDTE	INFO	INFOD	INFOMGMT	INIT	INITJOB1
INITSMP1	INITSMP2	INITSRC1	INITSRC2	INITSRC3	IPCSCOPY	IPOUPDTE
ISP@MSTR	ISPFLIST	ISPUTIL	ISRUTIL	JUSTIFY	J3ACT	LINKSMP
LISTPDS	MAPVTOC	MBDT	MBDTAGM	MBDTG	MBDTGG	MBDTGM
MBDTGP	MBDTMEM	MBDTMEMS	MBDTT	MBDTTN	MEMSELP	MRPANEL
OPTBLK	PDSCOMPR	PDSGAS	PDSLOAD	PDSMATCH	PDSSEL	PERFORM
PGM	PHONE	PHONEADD	PHONEUPD	PRDMP	PRDMPED1	PRDMPED2
PRDMPED3	PRDMPED4	PRDMPJCL	PRDMPJS3	PRDMPPRL	PRDMPPRM	PRDMPPRT
PRINTOFF	RBDTCMDF	RBDTCMDI	RBDTCMDN	RBDTCMDS	RBDTDIR	RBDTDOIT
RBDTDORG	RBDTDSN1	RBDTDSN2	RBDTDTC	RBDTGLIB	RBDTGOPT	RBDTGOVR
RBDTMEM	RBDTMENU	RBDTNUDS	RBDT0000	RBDT1000	RBDT1100	RBDT1200
RBDT2000	RBDT2100	RBDT2200	RBDT2210	RBDT2211	RBDT2220	RBDT2230
RBDT2231	RBDT2240	RBDT2300	RBDT2310	RBDT2311	RBDT2320	RBDT2321
RBDT2330	RBDT2331	RBDT2332	RBDT3000	RBDT3100	RBDT3110	RBDT3200
RBDT3210	RBDT3220	RBDT3230	RBDT3300	RBDT3400	RBDT3410	RBDT3420
RBDT4000	RBDT4100	RBDT4110	RBDT4200	RBDT4210	RBDT4220	RBDT4230
RBDT4300	RBDT4310	RBDT4320	RBDT4330	RBDT4340	RBDT4400	RBDT4410
RBDT4420	RBDT4500	RBDT5000	RBDT5010	RBDT5020	RBDT8000	RBDT8010
RBDT8020	RBDT8030	RBDT8100	RBDT8110	RBDT8120	RIBUPDTE	ROC00003
ROC4STGM	SEARCHCC	SEARCHIT	SECMENU	SETSCRN	SHAREREQ	SHARER2
SHARER3	SHARER4	SLSS	SLSSADD	SLSSP	SMART	SMARTPR
SMP	SMPACDS	SMPACDSE	SMPACRQ	SMPBATCH	SMPACDS	SMPACDSE
SMPCDSL	SMPCRQ	SMPLINKP	SMPLIST	SMPLOG	SMPPTS	SMPPTSE
SMPREC	SMPSCDS	SMPSUBMT	SOFTLOG	SOFTLOGT	SORT	SOURCEM
SRCMAINT	SYSLOG	TAOST	TAOSTOUT	TAPFLIST	TAUTONUM	TBDT
TBDT1	TBLK01	TBLK10	TBLK11	TBLK111	TBLK112	TBLK113

TBLK114	TBLK20	TBLK21	TBLK22	TBLK23	TBLK24	TBLK30
TBLK31	TBLK32	TCHKDUMP	TCNTLSCN	TCOMPARE	TCOPYCTL	TCUMOD
TDEL	TDOCFMT	TDOCFMTD	TDOCFMTP	TDOCFTP1	TDSFSM	TDSFSMI

	TMBDT5	TMBDT6	TMBDT7	TMBDT8	TMBDT9	TMEMSELP	TOPTBLK
	TPHONE	TRANSBDD	TRANSBDT	TRIBUP	TSCRAMB	TSEARCH	TSETSCRN
1	TSLSS	TSMPB	TSOCMD	TSRCMCLN	TUSMART	TVENQ1	TVENQ2
2	TX2700	TX2700A	TX2700B	TX2700C	TX2700D	TX2700DA	TX2700DB
3	TX2700D1	TX2700D2	TX2700D3	TX2700D4	TX2700D5	TX2700D6	TX2700D7
4	TX2700D8	TX2700D9	TX9700	TX9700D	TX9700F	TX9700L	TX9700O
5	TX9700P	TZAP	UOL01	VENQ1	VENQ2	VSAMDIAG	VTOCLIST
6	X2700	X9700	ZAP				

HLQ: CBT249	DATASET: CBT249.FILE442	VOLUME: CBT001	ORG/LRECL: U / 0
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MEMBERS

	\$CUMOD	BDTWAIT	BLDJCLIN	BLKDISK	BLK23051	BLK23052	BLK2314
	BLK3330	BLK33301	BLK3340	BLK3350	BLK3375	BLK3380	COPYDS
	CUMOD	DIRBUILD	DISKMAP	DSNINFO	DSTATSPF	FEEDBACK	FINDCATV
	FINDSYS	FIXUPDSN	FLIST	ISPFLIST	JACCT	PDS	PHONE
	QALLOC	RETDSNVL	RJOB CARD	SHOWSPF	SMPDATA	SMPLINKP	SOFTLOG
	STAE\$XIT	VUTL16					

HLQ: CBT249	DATASET: CBT249.FILE443	VOLUME: CBT001	ORG/LRECL: P0/ 80
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MEMBERS

	AOST01	EREPO0	FEED00	FLSTM00	FLSTM01	FLSTM02	FLST00
	MSGBLK0	MSGBL00	PDSMOO	RBDT01	TECA00		

HLQ: CBT249	DATASET: CBT249.FILE444	VOLUME: CBT001	ORG/LRECL: P0/ 84
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MEMBERS

	AD	AP	APDIXCTL	APENDIXA	APENDIXB	APENDIXC	APENDIXD
	APENDIXE	APENDIXF	APENDIXG	APENDIXH	APENDIXI	APENDIXX	AR
	BC	BLANKPG	BM	BR	BS	BT	BX
	CB	CC	CD	CE	CL	CM	CMSSCR
	CO	CONTENTS	CORRTRAN	CP	CR	CRINPUT	CS
	CW	DA	DC	DH	DM	DO	DS
	EB	EF	EL	EM	EN	EP	ER
	ERRORS	ET	EZ	FB	FCLIST	FD	FE
	FK	FM	FN	FO	FS	FV	GO
	HD	HE	HEADER	HI	HL	HM	HN
	HS	HV	HW	HY	HO	IF	IL
	IM	IN	IX	JU	LA	LB	LE

*****	DATASET AND MEMBER LISTING	PAGE: 150	*****
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CBT249.FILE444	(CONTINUED)
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	LI	LL	LN	LS	MC	MS	NC
	NF	NJ	NL	NSCRFC1	OB	OC	OF
	OFFSCR	OJ	ONTERM	OO	OP	OPTIONS	OT
	OV	PA	PAGEODD	PD	PE	PI	PL
	PN	PP	PR	PREFACE	PS	PT	PU
	PURPOSE	PV	QQ	QU	RA	RC	RD
	RE	REF\$	REFALPH	REFERENC	REFINTRO	RM	RO
	RV	SA	SC	SCRDOC	SCRINTRO	SCRIPT	SCRIPTCD



UL

UN

UP

UR

US

WD

HLQ: CBT249 DATASET: CBT249.FILE446 VOLUME: CBT001 ORG/LRECL: PO/ 80

MEMBERS

APPMaint J3ENHAN PROPFORM TIMEOUT BDT J3MANUAL RIP VMTEST INITDECK J3NAMEST SNARJPT ISPF PANS MODCHAP SP13OPER JPITTS MODNUMS SP13POPR J3CODEST NJERSCS SP13TEST J3DATA PAGETEST TESTPROC

HLQ: CBT249 DATASET: CBT249.FILE447 VOLUME: CBT001 ORG/LRECL: PO/ 80

MEMBERS

SLSS

HLQ: CBT249 DATASET: CBT249.FILE449 VOLUME: CBT001 ORG/LRECL: PO/ 80

MEMBERS

DLYOEREP IPCSCOPY

HLQ: CBT249 DATASET: CBT249.FILE450 VOLUME: CBT001 ORG/LRECL: PO/ 80

MEMBERS

DLYSOFTA DLYSOFTS

HLQ: CBT249 DATASET: CBT249.FILE451 VOLUME: CBT001 ORG/LRECL: PO/ 80

MEMBERS

\$\$DOC DAHANDBK IEFUTL JESCMD JES3MAC JMP SB001A0 SB001B0 SB001C0 SB001D0 SB001E0 SB001F0 SB002A0 SB003A0 SB003A2 SB003B0 SB004A0 SB005A0 SB005A2 SB006A0 SB007A0 SB008A0 SB010A0 SB011A0 SB014A0 SJ003A0 SJ009A0 SJ013A0 SJ039A0 SJ055A0 SJ071A0 SJ082A0 SJ084A0 SJ104A0 SJ203A0

***** DATASET AND MEMBER LISTING PAGE: 151 *****

CBT249.FILE451 (CONTINUED)

SJ208A0 SJ210A0 SJ999A0

HLQ: CBT249 DATASET: CBT249.FILE452 VOLUME: CBT001 ORG/LRECL: PO/ 80

MEMBERS

\$\$DOC

HLQ: CBT249 DATASET: CBT249.FILE453 VOLUME: CBT001 ORG/LRECL: PO/ 80

MEMBERS

\$\$PROSE FORTGC FORTGCG FORTGCL FORTGCLG FORTGLG FORTHG

MEMBERS

IEMAA	IEMAAA	IEMAB	IEMAC	IEMAD	IEMAE	IEMAF
IEMAG	IEMAH	IEMAI	IEMAJ	IEMAK	IEMAL	IEMAM
IEMAN	IEMAP	IEMAS	IEMAT	IEMAV	IEMBC	IEMBE
IEMBF	IEMBG	IEMBI	IEMBJ	IEMBM	IEMBN	IEMBO
IEMBP	IEMBR	IEMBS	IEMBT	IEMBU	IEMBV	IEMBW
IEMBX	IEMCA	IEMCC	IEMCE	IEMCG	IEMCI	IEMCK
IEMCL	IEMCM	IEMCN	IEMCO	IEMCP	IEMCR	IEMCS
IEMCT	IEMCV	IEMCW	IEMED	IEMEF	IEMEG	IEMEH
IEME I	IEMEJ	IEMEK	IEMEL	IEMEM	IEMEP	IEMEV
IEMEW	IEMEX	IEMEY	IEMEZ	IEMFA	IEMFB	IEMFE
IEMFF	IEMFI	IEMFO	IEMFP	IEMFQ	IEMFT	IEMFU
IEMFV	IEMFW	IEMFX	IEMFY	IEMFZ	IEMF1	IEMGA
IEMGB	IEMGC	IEMGK	IEMGO	IEMGP	IEMGQ	IEMGR
IEMGU	IEMGV	IEMHF	IEMHG	IEMHK	IEMHL	IEMHP
IEMIA	IEMIB	IEMIC	IEMIG	IEMIK	IEMIL	IEMIM
IEMIN	IEMIP	IEMIQ	IEMIT	IEMIX	IEMJD	IEMJI
IEMJJ	IEMJK	IEMJL	IEMJM	IEMJP	IEMJZ	IEMKA
IEMKB	IEMKC	IEMKE	IEMKG	IEMKJ	IEMKN	IEMKO
IEMKP	IEMKQ	IEMKT	IEMKU	IEMKV	IEMLB	IEMLC
IEMLD	IEMLG	IEMLH	IEMLR	IEMLS	IEMLT	IEMLU
IEMLV	IEMLW	IEMLX	IEMLY	IEMMA	IEMMB	IEMMC
IEMMD	IEMME	IEMMF	IEMMG	IEMMH	IEMMI	IEMMJ
IEMMK	IEMML	IEMMM	IEMMN	IEMMO	IEMMP	IEMMS
IEMMT	IEMNA	IEMNB	IEMNG	IEMNH	IEMNJ	IEMNK
IEMNM	IEMNN	IEMNT	IEMNU	IEMNV	IEMOB	IEMOC
IEMOD	IEMOE	IEMOF	IEMOG	IEMOH	IEMOI	IEMOL
IEMOM	IEMON	IEMOO	IEMOP	IEMOQ	IEMOS	IEMOT
IEMOU	IEMPA	IEMPD	IEMPH	IEMPL	IEMPM	IEMPO
IEMPP	IEMPT	IEMPU	IEMPV	IEMQF	IEMQG	IEMQH
IEMQJ	IEMQK	IEMQL	IEMQU	IEMQX	IEMRA	IEMRB

DATASET AND MEMBER LISTING

CBT249.FILE454

(CONTINUED)

IEMRC	IEMRD	IEMRF	IEMRG	IEMTF	IEMTJ	IEMTK
IEMTO	IEMTP	IEMTQ	IEMTT	IEMTU	IEMUA	IEMUB
IEMUC	IEMUD	IEMUE	IEMUF	IEMUG	IEMUH	IEMUI
IEMXA	IEMXB	IEMXC	IEMXF	IEMXG	IEMXH	IEMXI
IEMXJ	IEMXO	IEMXP	IEMXQ	IEMXR	IEMXS	IEMXT
IEMXU	IEMXV	IEMXW	IEMYL	IEMYM	IEMYN	IEMYO
IEMY P	IEMYQ	IEMYX	IEMYY	IHEABND	IHEABUO	IHEABVO
IHEABW0	IHEABZ0	IHEADDO	IHEADVO	IHEAPDA	IHEAPDB	IHEATL1
IHEATL2	IHEATL3	IHEATL4	IHEATS1	IHEATS2	IHEATS3	IHEATS4
IHEATWH	IHEATWN	IHEATZH	IHEATZN	IHEBEGA	IHEBEGN	IHEBSA0
IHEBSO0	IHEBSD0	IHEBSFO	IHEBSIO	IHEBSKA	IHEBSKK	IHEBSKR
IHEBSMF	IHEBSMV	IHEBSMZ	IHEBSNO	IHEBSO0	IHEBSS2	IHEBSS3
IHEBSTA	IHEBSVA	IHECFAA	IHECFBA	IHECFCA	IHECKPS	IHECKPT
IHECLSA	IHECLTA	IHECLTB	IHECNTA	IHECNTB	IHECSCO	IHECSIO
IHECSKK	IHECSKR	IHECSMB	IHECSMF	IHECSMH	IHECSML	IHECSMV
IHECSS2	IHECSS3	IHECSTA	IHECSVA	IHECTTA	IHECTTB	IHECTTC
IHEDBN	IHEDBNA	IHEDCN	IHEDCNA	IHEDCNB	IHEDDIA	IHEDDIB
IHEDDJ	IHEDDJA	IHEDDO	IHEDDOA	IHEDDOB	IHEDDOC	IHEDDOD

	IHEDNCA	IHEDOA	IHEDOAA	IHEDOAB	IHEDOBA	IHEDOBB	IHEDOBC
	IHEDODA	IHEDODB	IHEDOE	IHEDOEAE	IHEDOMA	IHEDSPA	IHEDUMC
1	IHEDUMJ	IHEDUMP	IHEDUMT	IHEDVUO	IHEDVV0	IHEDZW0	IHEDZZ0
2	IHEEFLC	IHEEFLF	IHEEFSC	IHEEFSF	IHEERDA	IHEEREA	IHEERIA
3	IHEERNA	IHEEROA	IHEERPA	IHEERRA	IHEERRB	IHEERRC	IHEERRD
4	IHEERSA	IHEERSB	IHEERTA	IHEESMA	IHEESMB	IHEESSA	IHEESSB
5	IHEEXLO	IHEEXSO	IHEEXWO	IHEEXZO	IHEGSP01	IHEGSP02	IHEGSP03
6	IHEHTLO	IHEHTSO	IHEIBTA	IHEIBTB	IHEIBTC	IHEIBTD	IHEIBTE
7	IHEIGTA	IHEINTA	IHEIOAA	IHEIOAB	IHEIOAC	IHEIOAD	IHEIOBA
8	IHEIOBB	IHEIOBC	IHEIOBD	IHEIOBE	IHEIOCA	IHEIOCB	IHEIOCC
9	IHEIODG	IHEIODP	IHEIOFA	IHEIOGA	IHEIONA	IHEIOPA	IHEIOPB
10	IHEIOPC	IHEIOXA	IHEIOXB	IHEIOXC	IHEITBA	IHEITCA	IHEITDA
11	IHEITEA	IHEITFA	IHEITGA	IHEITHA	IHEITJA	IHEITKA	IHEITLA
12	IHEITMA	IHEITNA	IHEITOA	IHEITPA	IHEJXII	IHEJXIY	IHEJXSI
13	IHEJXSY	IHEKCA	IHEKCAA	IHEKCB	IHEKCBAA	IHEKCD	IHEKCDAA
14	IHEKcdb	IHELDIA	IHELDIB	IHELDIC	IHELDID	IHELD0A	IHELD0B
15	IHELD0C	IHELNLD	IHELNLE	IHELNL2	IHELNSD	IHELNSE	IHELN2S
16	IHELNWO	IHELNZO	IHELSPA	IHELSPB	IHELSPC	IHELSPD	IHELSPB
17	IHELTVA	IHELTVA	IHEMAIN	IHEMPU0	IHEMPV0	IHEMXBN	IHEMXBX
18	IHEMXDN	IHEMXDX	IHEMXLN	IHEMXLX	IHEMXSN	IHEMXSX	IHEMZUD
19	IHEMZUM	IHEMZVD	IHEMZVM	IHEMZWO	IHEMZZ0	IHEM91	IHEM91A
20	IHEM91B	IHEM91C	IHENL1A	IHENL1L	IHENL1N	IHENL2A	IHENL2L
21	IHENL2N	IHEOCLA	IHEOCLB	IHEOCLC	IHEOCLD	IHEOCTA	IHEOCTB
22	IHEOCTC	IHEOCTD	IHEOPNA	IHEOPOA	IHEOPPA	IHEOPQA	IHEOPZA
23	IHEOSDA	IHEOSEA	IHEOSIA	IHEOSSA	IHEOSTA	IHEOSWA	IHEPDF0
24	IHEPDLO	IHEPDS0	IHEPDWO	IHEPDX0	IHEPDZ0	IHEPRDA	IHEPRTA
25	IHEPRTB	IHEPSFO	IHEPSLO	IHEPSS0	IHEPSWO	IHEPSX0	IHEPSZ0
26	IHEPTTA	IHEPTTB	IHERESN	IHEREST	IHESADA	IHESAPA	IHESAPB

CBT249.FILE454

(CONTINUED)

	IHESAPC	IHESAPD	IHESHLC	IHESHLS	IHESHSC	IHESHSS	IHESIZE
	IHESMFO	IHESMGC	IHESMGR	IHESMHC	IHESMHR	IHESMX0	IHESNLC
38	IHESNLK	IHESNLS	IHESNLZ	IHESNSC	IHESNSK	IHESNSS	IHESNSZ
39	IHESNWC	IHESNWK	IHESNWS	IHESNWZ	IHESNZC	IHESNZK	IHESNZS
40	IHESNZZ	IHESPRT	IHESQLO	IHESQSO	IHESQWO	IHESQZO	IHESRCA
41	IHESRCB	IHESRCC	IHESRCD	IHESRCE	IHESRCF	IHESRDA	IHESRTA
42	IHESRTB	IHESRTC	IHESRTD	IHESSFO	IHESSGC	IHESSGR	IHESSHC
43	IHESSHR	IHESSX0	IHESTAA	IHESTGA	IHESTGB	IHESTPA	IHESTRA
44	IHESTRB	IHESTRC	IHESUBA	IHETABS	IHETCVA	IHETCVB	IHETEAA
45	IHETER	IHETERA	IHETEVA	IHETEXA	IHETEXB	IHETEXC	IHETHLO
46	IHETHSO	IHETNLD	IHETNLR	IHETNSD	IHETNSR	IHETNWH	IHETNWN
47	IHETNZH	IHETNZN	IHETOMA	IHETOMB	IHETOMC	IHETOMD	IHETOME
48	IHETPBA	IHETPRA	IHETSAA	IHETSAD	IHETSAP	IHETSEA	IHETSSA
49	IHETSWA	IHEUPA	IHEUPAA	IHEUPAB	IHEUPB	IHEUPBA	IHEUPBB
50	IHEVCA	IHEVCAA	IHEVCS	IHEVCSA	IHEVCSB	IHEVFA	IHEVFAA
51	IHEVFB	IHEVFBA	IHEVFC	IHEVFCA	IHEVFD	IHEVFDA	IHEVFE
52	IHEVFEA	IHEVKB	IHEVKBA	IHEVKC	IHEVKCA	IHEVKF	IHEVKFA
53	IHEVKG	IHEVKGA	IHEVPA	IHEVPAA	IHEVPB	IHEVPBA	IHEVPC
54	IHEVPCA	IHEVPD	IHEVPDA	IHEVPE	IHEVPEA	IHEVPF	IHEVPFA
55	IHEVPG	IHEVPGA	IHEVPH	IHEVPHA	IHEVQAA	IHEVQB	IHEVQBA
56	IHEVQC	IHEVQCA	IHEVSA	IHEVSAA	IHEVSB	IHEVSBA	IHEVSC
57	IHEVSCA	IHEVSD	IHEVSDA	IHEVSDB	IHEVSE	IHEVSEA	IHEVSEB
58	IHEVSF	IHEVSFA	IHEVTBA	IHEXIB0	IHEXIDO	IHEXILO	IHEXISO

	IHLINT2	IHLINT3	IHLINT4	IHLRMON	IHLROUT	IHLSCAN	IHLTAIR
	IHLTAR2	IHLTAR3	IHLTAR4	IHLTAR5	IHLTAR6	IHLTCTL	IHLTDCB
1	IHLTERM	IHLTFIL	IHLTMG1	IHLTPED	IHLTPMT	IHLTSCN	IHLTSIO
2	IHLTSVC	IHLTSYSV	IHLTTAB	IHLTUSR	IHLT103	IHLWRAP	IHLWRTE
3	INGSP	TMGSP					

HLQ: CBT249 DATASET: CBT249.FILE455 VOLUME: CBT001 ORG/LRECL: U / 0

----- MEMBERS -----							
	ADCON#	AINT	ALGAMA	ALOG	ALOG10	AMAX0	AMAX1
	AMINO	AMIN1	AMOD	AND	ARCOS	ARITH#	ARSIN
	ATAN	ATAN2	BCNV	CABS	CCOS	CDABS	CDCOS
	CDDVD#	CDEXP	CDLOG	CDMPY#	CDSIN	CDSQRT	CDVD#
	CEXP	CGOTO#	CLOG	CMPY#	COMPL	CORE	COS
	COSH	COTAN	CSIN	CSQRT	DARCOS	DARSIN	DATAN
	DATAN2	DCOS	DCOSH	DCOTAN	DEBUG#	DERF	DERFC
	DEXP	DGAMMA	DIOCS#	DLGAMA	DLOG	DLOG10	DMAX1
	DMIN1	DMOD	DSIN	DSINH	DSQRT	DTAN	DTANH
	DUMP	DVCHK	ERF	ERFC	ERRMON	ERRSAV	ERRSET
	ERRSTR	ERRTRA	EXIT	EXP	FCDXI#	FCXPI#	FDXPD#
	FDXPI#	FIOCS#	FIXPI#	FRDNL#	FRXPI#	FRXPR#	FWRNL#
	GAMMA	GSFSTAE	IBCOM#	IBERH#	IBERR#	IDINT	IEKAA00

DATASET AND MEMBER LISTING PAGE: 154

CBT249.FILE455		(CONTINUED)					
	IEYALL	IEYEXT	IEYFORT	IEYGEN	IEYPAR	IEYUNF	IHCCGOTO
	IHCCLABS	IHCCLAS	IHCCLEXP	IHCCLLOG	IHCCLSCN	IHCCLSQT	IHCCSABS
	IHCCSAS	IHCSEX	IHCSSLOG	IHCSSCN	IHCSSQT	IHCDBUG	IHCCEMOMH
	IHCEDIOS	IHCDFIOS	IHCDFNTH	IHCERRE	IHCERRM	IHCETRCH	IHCFAINT
	IHCFCDXI	IHCFCVTH	IHCFCXPI	IHCFDUMP	IHCFDVCH	IHCFDXPD	IHCFDXPI
	IHCSEXIT	IHCFFIX	IHCFFIXPI	IHCFFMAXD	IHCFFMAXI	IHCFFMAXR	IHCFFMODI
	IHCFFMODR	IHCFOPT	IHCFFOVER	IHCFFRXPI	IHCFFRXPR	IHCFFSLIT	IHCFFSP01
	IHCFFSP02	IHCFFSP03	IHCFFSP04	IHCIBERH	IHCIBERR	IHCCLASCN	IHCCLATN2
	IHCCLERF	IHCCLEXP	IHCCLGAMA	IHCCLLOG	IHCCLSCN	IHCCLSCNH	IHCCLSQRT
	IHCCLTANH	IHCCLTNCT	IHCCLNAMEL	IHCCLASCN	IHCCLSATN2	IHCCLSERF	IHCCLSEXP
	IHCCLSGAMA	IHCCLSLOG	IHCCLSSCN	IHCCLSSCNH	IHCCLSSQRT	IHCCLSTANH	IHCCLSTNCT
	IHCCLTRCH	IHCCLUATBL	IHCCLUOPT	INGSP	INT	MAX0	MAX1
	MINO	MIN1	MOD	OR	OVERFL	PDUMP	SIN
	SINH	SLITE	SLITET	SQRT	TAN	TANH	TMGSP

HLQ: CBT429 DATASET: CBT429.FILE006 VOLUME: CBT002 ORG/LRECL: P0/ 80

----- MEMBERS -----							
	\$\$\$\$DATE	@FILE006	ASMLK	CBTUPD	CBTUPD\$	CBTUPDTE	COVUPDTE
	DOCFIE	DOCFIE\$	ENDALL	OSTAREDC	OSTARREC	OSTARXMT	SAVEALL

HLQ: CBT429 DATASET: CBT429.FILE007 VOLUME: CBT002 ORG/LRECL: P0/ 80

----- MEMBERS -----							
	\$\$\$\$DISC	\$\$\$\$DOC	\$\$INDEX	\$\$THANKS	\$NOPROP	ACFEXIT	CLEANACL
	DSAEXIT	ICHPWX01	ICHRXC01	ICHRXC02	ICHRDSNU	ICHRDX01	IGC0023I

	RACRIX01 SARUSRUX SETPW2 TEC107 UCC7LOGF WHOIS	RACRIX02 SASRGEN SETUSER TMPFRONT UCC7LOGO WPC	RGROUP SASRLIST SETUSERH TMS#RACF UNPROTCT ZAPDFP	SACXTRT SASSXXL1 SETUSERS TSOSUB01 USR SCT	SAGXTRT SAUNMASK STARTASK UADSDUMP USRSVT	SANOADSP SAUXTRT SUBEXIT UADSREF VLOGON	SAPXTRT SETPW TECZ00 UCC7DSNX VLOGONP
HLQ: CBT429	DATASET: CBT429.FILE008				VOLUME: CBT002	ORG/LRECL: P0/ 80	
----- MEMBERS -----							
CBTSTATS							
HLQ: CBT429	DATASET: CBT429.FILE009				VOLUME: CBT002	ORG/LRECL: P0/ 80	
----- MEMBERS -----							
	\$DOC	ACHKLIST	ADEFLIST	ICHRCX02	ICHRDX01	ZAPDFP	

DATASET AND MEMBER LISTING						PAGE: 155	

(CONTINUED)							
HLQ: CBT429	DATASET: CBT429.FILE010				VOLUME: CBT002	ORG/LRECL: P0/ 80	
----- MEMBERS -----							
	\$\$\$DOC	ISPFPRIM					
HLQ: CBT429	DATASET: CBT429.FILE011				VOLUME: CBT002	ORG/LRECL: P0/ 80	
----- MEMBERS -----							
	\$\$\$DOC	\$\$\$DOC	ADEBE	AMSG2USO	AMSG2USR	ATS0051	DEBE
	DEBEJCL	MSG2USEO	MSG2USER	OLDDOC	TS0051		
HLQ: CBT429	DATASET: CBT429.FILE012				VOLUME: CBT002	ORG/LRECL: P0/ 80	
----- MEMBERS -----							
	\$DOC	\$INSTALL	\$LOAD	ENTER	ISPCALL	ISR@PRIM	ISRALTk
	ISRUOLJH	JH#EDTMP	JH#GTDSN	JH#PDF8	JH#TEDPR	JH#TEDRT	JH#TPRGM
	JH#YCTBL	JH#YDTBL	JH#YPUP	JH#YPUPG	JHA@M00	JHA@M01	JHA@M02
	JHA@M03	JHA@M04	JHABH@0	JHABH@1	JHABH@2	JHABH@3	JHABH01
	JHABH02	JHABH03	JHABH03A	JHABH03B	JHABH05	JHABH07	JHABH07A
	JHABH09	JHABH09A	JHABH10	JHABM00	JHABM01	JHABM02	JHABM03
	JHABM05	JHABM07	JHABM09	JHABM10	JHABM14	JHABM18	JHABM19
	JHABP@a	JHABP@B	JHABP0A	JHABP0G	JHABP0Z	JHABP01	JHABP02
	JHABP03	JHABP05	JHABP07	JHABP09	JHABP10	JHABP14	JHABP18
	JHABP19	JHABP19V	JHABROB	JHABS@c	JHABS@I	JHABSOA	JHABSOG
	JHABS0Z	JHABS01	JHABS02	JHABS03	JHABS05	JHABS07	JHABS09
	JHABS10	JHABS14	JHABS18	JHABS19	JHAEFR01	JHAYM11	JHAYM12
	JHAYM14	JHAYP110	JHAYP111	JHAYP112	JHAYP113	JHAYP12	JHAYP12B
	JHAYP14@	JHAYP141	JHAYP142	JHTEM01	JHTEPE01	JHTEPE31	JHTEPE32
	JHTEPE41	JHTEPE42	JHTEPOM	JHTEPOM2	JHTESOM	LEAVE	PANELID

----- MEMBERS -----							
CBTCOPY							
HLQ: CBT429		DATASET: CBT429.FILE014			VOLUME: CBT002		ORG/LRECL: PO/ 80
----- MEMBERS -----							
\$\$\$INTRO IOCOUNTC	CBTCNR1 IOCOUNTD	CBTCNR2 JESART	CBTINTRO SMPART	IOCOUNT	IOCOUNTA	IOCOUNTB	

DATASET AND MEMBER LISTING						PAGE: 156	

HLQ: CBT429		DATASET: CBT429.FILE015			VOLUME: CBT002		ORG/LRECL: PO/ 80
----- MEMBERS -----							
\$DSCLAIM ACF2VALD DYNMOO JCLJES5 RESTORE TRAP	\$JCL ASKUID GDGMOD JESXIT5D SMFPRMOO VPS	\$README CLIP IEEMB846 JES2XIT4 SMF32SAS	#RESTORE DYN#C1 IEEPK860 PRIMDOWN SMPEIEE	#TRAP DYN#P1 ISPTCM PRIMLEFT SMPEPFK	#VPS DYN#T1 ISR@PRIM PRIMRGHT SMPETCM	ACF2INQ DYNASEND JCLJES4 PRIMUP SWTSO	
HLQ: CBT429		DATASET: CBT429.FILE016			VOLUME: CBT002		ORG/LRECL: PO/ 80
----- MEMBERS -----							
\$\$\$\$\$DOC	@	PDFXIT15	SWHJ2006	SWHUSER			
HLQ: CBT429		DATASET: CBT429.FILE017			VOLUME: CBT002		ORG/LRECL: PO/ 80
----- MEMBERS -----							
LISTDD							
HLQ: CBT429		DATASET: CBT429.FILE019			VOLUME: CBT002		ORG/LRECL: PO/ 80
----- MEMBERS -----							
\$DISCL \$FLSMFDS @BLKSCAN @FLSMFSR FLCACHE MODLOOK	\$DOC \$FLSMFJB @CHECKPV @FLVOLLS FLSMFCAT SMAP	\$BLKSCAN \$FLSMFSR @COMMAND @MODLOOK FLSMFDSN	\$CHECKPV \$FLVOLLS @FLCACHE @SMAP FLSMFJOB	\$COMMAND \$JES\$LF @FLSMFCT BLKSCAN FLSMFSRT	\$FLCACHE \$MODLOOK @FLSMFDS CHECKPVT FLVOLLST	\$FLSMFCT \$SMAP @FLSMFJB COMMAND JES\$LF	
HLQ: CBT429		DATASET: CBT429.FILE020			VOLUME: CBT002		ORG/LRECL: PO/ 80
----- MEMBERS -----							
\$\$\$\$DOC DASDUCB GENERIC	APFLIST DIRPDS LDSITEST	ASCB DSCB LNKLIST	ASCB2 EDTLIST LST	BROADCAST EDTLOOK LST#	CARDS GDGDEL MOO	CAXWA GDGSCAN RDSNALL	

	\$DOC	\$EPILOG	\$PROLOG	\$REGS	\$STCK	DISCBOX	ENTER
	IBHDRPLY	IBHJESPM	IBHJ2001	IBHJ2005	IBHJ2015	IBHLSPAC	IBHWTORG
	IBHWTORM	LEAVE	OCX				

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HLQ: CBT429 DATASET: CBT429.FILE022 VOLUME: CBT002 ORG/LRECL: PO/ 80

	\$\$\$DOC	\$\$CBTDOC	\$AMODGEN	\$ASMHCL	\$BROWSE	\$COPY	\$DATE
	\$EXEC	\$GENER	\$HASPSRC	\$IEHMAP	\$JOB	\$JUL	\$LC
	\$LD	\$LDI	\$LISTLVL	\$LM	\$LS	\$MACLIB	\$PEND
	\$PRINT	\$PROCLIB	\$RECEIVE	\$SPACE	\$STCK	\$V	\$WHO
	#CATRPT	#CSIRPT	#PARMLIB	#PROCLIB	#RACF	#SMFRPT	#VTOCS
	ADRMCLC\$	ADRMCLV#	ADRMCLVL	AUTHOR	BINTIME	CATSTRI#	CATSTRIP
	CENTER	CLEAR	CLISTSOE	CPUTIME	DATE\$	DATERC	DATERC#
	DATE133	DATE80	DI215	DI215#	DUMPSCA#	DUMPSCAN	GETJOBNM
	ICHRIN#	ICHRIN03	IDMSLOG#	IDMSLOGS	JOBSTAT	JOBSTAT#	JULDATE
	JULSUB	MODE	MRGJNLO#	MRGJNLOG	PARMPASS	PUTCVRL	PUTCVRL#
	RACFPGM	RACFST	RACFST#	REGS	REGSX	RESCUE	RESCUE#
	ROUTDESC	SASCATS	SASCATSM	SASCATSR	SASCSI	SASDDDEF	SASEXPL
	SASNLDM	SASSMF3R	SASSMF30	SASSMP	SASTIMES	SASTMS	SASVTOC
	SAS30M	SMF5	SMF5#	SMPELIS#	SMPELIST	SMPPRE	SYSLOC
	SYSLOG	SYSLOG\$	SYSLOG\$\$	SYSLOG#	SYSLOG##	SYSTAT	SYSTAT\$
	SYSTAT#	TESTOPEN	TRANSL	UCBJCL	UCBJCL#	UCBSCAN	UCBSCAN\$
	UCBSCAN#	UCBSCAN@	UCBSVC#	UCBSVC78	UCBTYPES	WEEKLY	WTONROL#
	WTONROLL						

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HLQ: CBT429          DATASET: CBT429.FILE023          VOLUME: CBT002          ORG/LRECL: PO/      80
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\$\$\$DOC	ASMLKED	IEALPAXX	IKJEFLD	SP1MOD	SP2MOD
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HLQ: CBT429          DATASET: CBT429.FILE024          VOLUME: CBT002          ORG/LRECL: PO/      80
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	\$\$DOC	APUT	BXFER	CALL#	CPPL	CSPL	DATA#
	DO	DOWHILE	DOWHLOR	ELSE	END#	ENDDATA#	ENDDO
	ENDIF	ENTRE#	EOJ	EPUTL	EXFER	EXIT#	GENC
	IEXIT#	IF	IFOR	INIT#	INUSE	IOPL	JULDATE
	LDROP	LUSE	MAKEDAY	REGS	SEQCK	SETREG	SMFID
	SS#XFER	SS#XFR00	SSXFR00	TSOENTER	TSOLEAVE	UNTIL	UNTILOR
	XABSM	XFERCPU	XFERDOC	XFERINST	XFERJOB	XFERUTIL	XFERVOL
	XFERWTO	XFER1	XFER2	XFR1DUMP	XFR2DUMP	XIX	XIXHELP

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HLQ: CBT429          DATASET: CBT429.FILE025          VOLUME: CBT002          ORG/LRECL: PO/      80
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6CBT429.FILE033(CONTINUED)

7
8SMPEXRE#SMPEXREFSTOWSMPE
9
10HLQ: CBT429DATASET: CBT429.FILE034VOLUME: CBT002ORG/LRECL: P0/80

11-----MEMBERS-----
12

13
14IGGPRE00
15
16HLQ: CBT429DATASET: CBT429.FILE035VOLUME: CBT002ORG/LRECL: U /0

17-----MEMBERS-----
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19
20ARCHINITARCHIVERARCHPARSASMT0ZAFASMT0ZAPBLKDISKBLK3350
21BLK3375BLK3380BLK3390BLK9345CBTUPDBLT1269CBT973
22COPYFILECOPYMODSCOPYNLNLCOPIYSLNLDAFIGG019WDIGG019WE
23LISPDSLISTPDSLOOKOFFLOADOSTAREDCOSTRIPPDSP
24PDSLOADPDS85SS0104TAPELTAPEMAPTAPEMAP0TAPESCAN
25TAPESC46TCOPYTSUPDATEVSAMADTLVSAMAGETVSAMAHLPVSAMANAL
26VSAMANDXVSAMMAPPVMSAMSIZEVTOC

27
28HLQ: CBT429DATASET: CBT429.FILE036VOLUME: CBT002ORG/LRECL: P0/80

29-----MEMBERS-----
30

31
32\$\$\$TITLE\$\$DOC\$CREAMED\$INSTALLASMLINKCSPFPDSCVTCLIST
33ENTERENTERRORENTER1ENTRRREOFELMEQREGEQUATES
34EUREGEXITFIXMENUFPDSP0FPDSP1FPDS00GENAME
35MULTBASERBWENTERREGISTERREMEMBERRRW@PRIMSETPCBSPFCNTL
36SPFCODESPFCORESPFDSCTSPFFIXSPFMAINSPFSCANSPFSRCH
37TERME

38
39HLQ: CBT429DATASET: CBT429.FILE037VOLUME: CBT002ORG/LRECL: P0/80

40-----MEMBERS-----
41

42
43\$\$DOC\$CBTJCL\$MANUAL\$UCLAJCLCOPYCATFIX1FIX2
44OAC1OAC2

45
46HLQ: CBT429DATASET: CBT429.FILE038VOLUME: CBT002ORG/LRECL: P0/80

47-----MEMBERS-----
48

49
50###NEW####DOC#GETFORT#GRAFICS#JCLFULL#JCLPROG#KLHELP
51#KLSEQ#KL3270#LINK#LNKINIT#MEMLIST#RULES#SRULES
52ABANMSABSORBADDQUEAPDEVAROUNDATTCKBATTLE
53BEEPBEEP2BLOCKDBRIDGEBSTATCBTCLISTCBTJCL
54CERTCOMOVECOPVECCORANDCPAGEDAMAGEDAMAGR
55DEBUGCHDEBUGIADBUGINADBUGRADBUGRNDDEATHRDEBUGX
56DESMGDISPINDISTDOCKDRAGINEMPLACENGUSE
57ENGYSTESCAPEFREEZEFSI01FSI02GAINITGRAFIC

CBT429.FILE038

(CONTINUED)

HELP	HELPRT	ICROG	IDENT	IFEDST	IFWIN	INITCH
INITCT	INITDM	INITGR	INITKL	INTERC	INTRO	IN3270
ISBSET	ISGN	ITERPT	IW	IWI	IWV	JULIAN
KILLER	KL	LINEF	LOCATE	LONINT	LRSCAN	MAININ
MEMLPG	M2FAST	NOVKIL	NUMREC	OLDNEW	ORBIT	PERHIT
PHASER	PHOTON	PLACE	PLAGAN	PLANET	PRCHRT	PRHIT
PRMIM	PRMRM	PRMSG	PRMSGC	PRMSG1	PRMSM	PROMOT
PRSC	PRTEND	RAND	RANDF	RANSET	READIN	REPAIR
RESORT	SCAN	SCORE	SECSET	SENDEC	SETFED	SETFOR
SHECON	SHIFT	SHIFTAB	SHIFTC	SHIP	SRS	SRSCAN
SR3270	SSDEST	SSFIND	SSINIT	SSMOVI	SSMOVO	SSPRNT
SSTART	STARTM	STAX	STIMER	SZTERM	TARSET	TIME
TIMMSG	TIMUSE	TRACK	TSMMSG	XCHEAD	XDEBUG	XFILLB
YESNO						

HLQ: CBT429

DATASET: CBT429.FILE039

VOLUME: CBT002

ORG/LRECL: P0/ 80

MEMBERS

\$\$DOCUPD	@FILE039	CPPUPDTE	IPOUPDTE	SMF 14 15
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HLQ: CBT429

DATASET: CBT429.FILE040

VOLUME: CBT002

ORG/LRECL: P0/ 80

MEMBERS

\$\$DOC	DBACONSL	DBAIOB	LKEDIN	MOREDOC	PDSCLEAN	PDSPDS
PROCGEN	PROCPDS	RDOC72	RDOC72UM	REGS	SPGEN	SUPERGEN
VDBS\$DDF	VDBS\$HEX	XPDS				

HLQ: CBT429

DATASET: CBT429.FILE041

VOLUME: CBT002

ORG/LRECL: P0/ 80

MEMBERS

\$ABSTRAC	\$ASM1	\$ASM4	\$BACK1	\$BACK4	\$COMP	\$COPY
\$DESC	\$DISCLMR	\$PREP1	\$PREP4	\$PRINT	\$TEST1	\$TEST4
\$TURN1	\$TURN4	\$XFER	DFAULT	END	EXIT1A	EXIT1B
EXIT1MIT	EXIT1REG	EXIT1TAB	EXIT15	EXIT250	EXIT4MIT	EXIT5
GLOBAL	SH88	STD	TESTQ	ZZ03821		

HLQ: CBT429

DATASET: CBT429.FILE042

VOLUME: CBT002

ORG/LRECL: P0/ 80

MEMBERS

\$DOC	JCL	KEYWORDS	PROGRAM
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HLQ: CBT429

DATASET: CBT429.FILE044

VOLUME: CBT002

ORG/LRECL: P0/ 80

MEMBERS

\$\$INDEX	\$\$NOTES	\$ASMHJCL	\$ASMTJCL	\$DOC	ASMT0ZAF	ASMT0ZAP
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HLQ: CBT429 DATASET: CBT429.FILE045 VOLUME: CBT002 ORG/LRECL: PO/ 80

MEMBERS

\$\$DOC ASM8888 CBTJCL CMPRPDS JES2ASM2 JES2CMPR JES2LIST
PDSCMPR

HLQ: CBT429 DATASET: CBT429.FILE046 VOLUME: CBT002 ORG/LRECL: PO/ 80

MEMBERS

\$\$DOC BACKEND BACKENDO CBTJCL DIFBNWK DIFBNWKX DIFPNWK
DIFPNWKX DIFXAMOD NWKJCL NWKJCLX PACKRAT RELINK

HLQ: CBT429 DATASET: CBT429.FILE047 VOLUME: CBT002 ORG/LRECL: PO/ 80

MEMBERS

\$DOC ASM CLISTS CMD1 LISTICAT MSGS NOCELL
PANELS RMFIII SAS SKELS SMPELIST TABLES

HLQ: CBT429 DATASET: CBT429.FILE048 VOLUME: CBT002 ORG/LRECL: PO/ 80

MEMBERS

LISTSPC LISTSPC# LISTVOL LISTVOL# LOCINDEX

HLQ: CBT429 DATASET: CBT429.FILE050 VOLUME: CBT002 ORG/LRECL: PO/ 80

MEMBERS

\$\$\$\$DOC @FILE050 ALCOCK CARTWRT CBTTAPE DAVECOLE FADH
FALISSAR FREEC IPOUPDTE JAEGER LORIAUX NADEL

HLQ: CBT429 DATASET: CBT429.FILE051 VOLUME: CBT002 ORG/LRECL: PO/ 80

MEMBERS

\$\$\$\$DOC @FILE051 DIGNUS FASTPATH MACKINNE

HLQ: CBT429 DATASET: CBT429.FILE053 VOLUME: CBT002 ORG/LRECL: PO/ 80

MEMBERS

\$ ALLOCMOD ASID CATLG TAP CATLIST CMDEX005 CMDEX255
CMPAPDX COMMAND DLXBLGE# DLXBLGEN DLXCICLG DLXCMD DLXCMDUX
DLXEXTNT DLXGENPW DLXJCTUP DLXJOBS# DLXJOBST DLXNALOC DLXNOTXT
DLXOFFL DLXPRIME DLXPUNCH DLXRACCK DLXREBL# DLXREBLK DLXRFSCN

CBT429.FILE053 (CONTINUED)

DLXRMTUX DLXRTM DLXSHARD DLXSYLOG DLXTPLST DLXTRAN# DLXTRANS
DLXTRT DLXTSO DLXVVDS DLX3480 DSATTR DSN3@ATH DUDASD

	INMRZ11	INMXZ01	JAFEX003	JCLEX004	JOBEX002	J00EX009	LISTPASS
	LISTSPC	LISTSPC#	LISTVOL	LISTVOL#	LOCATE	LOCINDEX	LSPACE
1	LSPACE#	LXD0007	LXD0010	LXD0014	LXD0032	PFKCARDS	PHONBRWS
2	PHONDUMP	PHONEDIT	PHONINQ	PHONLOAD	RACFSEQ	RACFSEQ#	RACFULST
3	RMTEX254	SEPEXT01	SLSSKEYW	SLSSMAIN	SLSSSCAN	SLSSSUBL	SLSSVEFY
4	SMFSEL	SYSTEM	TMCTABC	TMCTAB0	TMCTAB1	TMCTAB2	TMCTAB3
5	TXTEX006	UCS4245	UNITMAP	UNTMAP#1	USERLIST	USRADD1	USRBROWS
6	USRDEL1	USRDEL2	USRDEL3	USRINQ	USRNCCF	USRUPD1	USRUPD2
7	USRUPD3	VFYGROUP	WHERE	WHERE#1	XRXALLOC		

9	HLQ: CBT429	DATASET: CBT429.FILE054	VOLUME: CBT002	ORG/LRECL: PO/	80
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----- MEMBERS -----

13	ALLOCLST	GENER1	PHNPROOF	PHON@MEN	PHONBRWS	PHONEADD	PHONEDEL
14	PHONEDIT	PHONEDS	PHONEMP	PHONINQ1	PHONINQ2	PHONINQ3	PHONINQ4
15	PHONOPER	PHONPRI	PHONPRTS	PHONPRT1	PHONPRT2	PHONTUTB	PHONTUTM
16	PHONTUT1	PHONTUT2	PHONTUT3	PHONTUT4	SLGPANL0	SLGPANL1	SLGPANL2
17	SLGPANL3	SLSS	SLSS@CAU	SLSS@ERR	SLSS@PRC	SLSS@WRN	SLSSADD
18	SLSSADMN	SLSSAUTH	SLSSBK1	SLSSBK2	SLSSBR0W	SLSSBRW2	SLSSCAN1
19	SLSSCAN2	SLSSDELS	SLSSDELT	SLSSG000	SLSSG100	SLSSG101	SLSSG200
20	SLSSG201	SLSSG202	SLSSG203	SLSSG204	SLSSG205	SLSSG206	SLSSG207
21	SLSSG208	SLSSG209	SLSSJOB0C	SLSSL0CS	SLSSL0C1	SLSSMODL	SLSSMSTR
22	SLSSNEWT	SLSSPRIM	SLSSPRNT	SLSSRCOV	SLSSSORT	SLSSSUBS	SLSSSUB1
23	SLSSSUB2	SLSST000	SLSS1000	SLSS1001	SLSS2000	SLSS2001	TALLOC
24	TMCDIS00	TMCDIS01	TMCTUT00	TMCTUT01	TMCTUT02	TPLTCMP1	TPLTCMP2
25	TSYSLOG1	TSYSLOG2	USRADD1	USRADD2A	USRADD2B	USRBROW1	USRBROW2
26	USRDEL	USRINQ1	USRINQ2	USRINQ3	USRINQ4	USRNCCF	USRRACF1
27	USRRACF2	USRSELCT	USRTS01	USRTS02	USRTUT00	USRTUT01	USRTUT02
28	USRTUT03	USRTUT04	USRTUT05	USRTUT06	USRTUT07	USRTUT08	USRTUT09
29	USRTUT10	USRUPD1	USRUPD3A	USRUPD3B	XMITRCV	XMITRCV1	XMITRCV3

31	HLQ: CBT429	DATASET: CBT429.FILE055	VOLUME: CBT002	ORG/LRECL: PO/	80
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----- MEMBERS -----

35	ALLOCO4	ALLOCO8	ALLOCI2	ALLOCI6	ALLOCI20	PHN00	PHONE00
36	PHON00	SYSLO0	TMC00	USER00	USER01	USER02	

38	HLQ: CBT429	DATASET: CBT429.FILE056	VOLUME: CBT002	ORG/LRECL: PO/	80
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----- MEMBERS -----

42	SLSSCOMP	SLSSL0CS	SLSSPRNT	SLSSPRT1	SLSSXICS	USRADD\$	USRADD1
----	----------	----------	----------	----------	----------	----------	---------

47	*****						
48	DATASET AND MEMBER LISTING						PAGE: 163
49	*****						

52	CBT429.FILE056	(CONTINUED)
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54	USRADD2	USRADD3	USRADD4	USRADD5	USRADD6	USRADD7	USRADD8
55	USRDEL\$	USRDEL1	USRDEL2	USRDEL3	USRDEL4	USRDEL5	USRDEL6
56	USRDEL7	USRDEL8	USRUPD\$	USRUPD1	USRUPD2	USRUPD3	USRUPD4
57	USRUPD5	USRUPD6	USRUPD7	USRUPD8			

59	HLQ: CBT429	DATASET: CBT429.FILE057	VOLUME: CBT002	ORG/LRECL: PO/	255
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SLSSLOCS
SLSSSUBS

SLSSPRNT
USRALLOC

SLSSPROF
VERUSGRP

SLSSPRT1
XMITRCV

SLSSPRT2
XMITRCV1

SLSSRCOV
XMITRCV2

SLSSSORT
XMITRCV3

HLQ: CBT429

DATASET: CBT429.FILE058

VOLUME: CBT002

ORG/LRECL: PO/ 80

----- MEMBERS -----

LINKLIST

HLQ: CBT429

DATASET: CBT429.FILE059

VOLUME: CBT002

ORG/LRECL: PO/ 80

----- MEMBERS -----

\$DOC
JULSUB

ASMJCL
SMCASID

IDPANEL

IPL

IPLDATA

IPLINFO

IPLPUT

HLQ: CBT429

DATASET: CBT429.FILE060

VOLUME: CBT002

ORG/LRECL: PO/ 80

----- MEMBERS -----

\$\$DOC
REG
SSRHLP31
SSRMS90
SSRPRINT

DATECONV
RETURN72
SSRHLP32
SSRPNL00
SSRPRNTC

DATEMVS
SSJES\$05
SSRHLP33
SSRPNL30
SSRPRNTS

INIT
SSJES\$15
SSRHLP34
SSRPNL31
SSR01AR

KEYS
SSRALLOC
SSRMS00
SSRPNL32
SSR010PR

PARSE
SSRHLP00
SSRMS01
SSRPNL33
SSR011PR

README
SSRHLP30
SSRMS30
SSRPNL34
SSXTEND

HLQ: CBT429

DATASET: CBT429.FILE061

VOLUME: CBT002

ORG/LRECL: U / 0

----- MEMBERS -----

SSR01AR

SSR010PR

SSR011PR

HLQ: CBT429

DATASET: CBT429.FILE065

VOLUME: CBT002

ORG/LRECL: PO/ 80

----- MEMBERS -----

LLMOD220

LLSRC217

LLZAP217

LLZAP220

LLZAP311

HLQ: CBT429

DATASET: CBT429.FILE066

VOLUME: CBT002

ORG/LRECL: PO/ 80

----- MEMBERS -----

LLMOD220

LLSRC217

LLZAP217

LLZAP220

LLZAP311

HLQ: CBT429

DATASET: CBT429.FILE067

VOLUME: CBT002

ORG/LRECL: PO/ 80

----- MEMBERS -----

LLMOD220

LLSRC217

LLZAP217

LLZAP220

LLZAP311

HLQ: CBT429

DATASET: CBT429.FILE068

VOLUME: CBT002

ORG/LRECL: PO/ 80

----- MEMBERS -----

LLMOD220

LLSRC217

LLZAP217

LLZAP220

LLZAP311

HLQ: CBT429

DATASET: CBT429.FILE069

VOLUME: CBT002

ORG/LRECL: PO/ 80

----- MEMBERS -----

LLMOD220

LLSRC217

LLZAP217

LLZAP220

LLZAP311

HLQ: CBT429

DATASET: CBT429.FILE070

VOLUME: CBT002

ORG/LRECL: PO/ 80

----- MEMBERS -----

DATASET AND MEMBER LISTING

PAGE: 164

CEBB0802	CEBB0803	CE020301	CE020302	CE020303	CE020401	CE020501
CE020601	CE020602	CE030301	CE030302	CE030303	CE030304	CE030501
CE030502	CE030503	CE030601	CE030602	CE040301	CE040302	CE040501
CE040502	CE040503	CE040601	CE040602	CE040701	CE040801	CE040802
CE040803	CE040901	CE040902	CE040903	CE041001	CE041002	CE041101
CE041102	CE041201	CE041202	CE041203	CE041301	CE041302	CE041303
CE041304	CE041305	CE041306	CE041307	CE041308	CE041401	CE041402
CE041501	CE041502	CE041503	CE041601	CE041701	CE041702	CE041703
CE041801	CE041802	CE041803	CE050101	CE050201	CE050202	CE050203
CE050301	CE050302	CE050303	CE050304	CE050305	CE050401	CE050402
CE050403	CE050501	CE050502	CE050503	CE050504	CE050505	CE050506
CE050601	CE050602	CE050701	CE050801	CE050802	CE050803	CE050901
CE050902	CE051001	CE051002	CE051003	CE051004	CE051005	CE051101
CE051102	CE051103	CE051104	CE051201	CE051202	CE051301	CE051302
CE051303	CE051304	CE051305	CE051306	CE051401	CE051402	CE060101
CE060102	CE060103	CE060104	CE060201	CE060202	CE060203	CE070101
CE070102	CE070103	CE070104	CE070201	CE070202	CE070203	CE070204
CE070205	CE070206	CE070207	CE080301	CE080302	CE080303	CE080401
CE080402	CE080403	CE080501	CE080502	CE080601	CE080602	CE080603
CE080604	CE080701	CE080702	CE080703	CE080704	CE080705	CE090301
CE090302	CE090303	CE090304	CE100101	CE100201	CE100301	CE100302
CE100401	CE100402	CE100403	CE100501	CE100601	CE100602	CE100701
CE100801	CE100802	CE110301	CE110302	CE110303	CE110401	CE110402
CE120601	CE120602	CE120603	CE120604	CE120605	CE120701	CE120702
CE120801	CE130401	CE130402	CE140601	CE140602	CE140603	CE140604
CE140801	CE140901	CE141001	CE141002	CE150301	CE150302	CE150303
CE150401	CE150402	CE150403	CE150404	CE150405	CE150406	CE150407
CE150408	CE150409	CE150410	CE150411	CE150412	CE160301	CE160302
CE160401	CE160402	CE160403	CE160404	CE160405	CE160406	CE160407
CE160408	CE160409	CE160410	CE160411	CE160412	CE160413	CE160414
CE160415	CE160501	CE160502	CE160503	CE160504	CE160505	GETPARM
HEXTBL	INITL	MOVE	PUTTBL	PUTTBL2	RCNTL	READDIR
SNAPA	TRTBL	VALNUMB	WTOREGS	WTOREGSO		

DATASET AND MEMBER LISTING PAGE: 165

CBT429.FILE069 (CONTINUED)

HLQ: CBT429 DATASET: CBT429.FILE070 VOLUME: CBT002 ORG/LRECL: PO/ 80

----- MEMBERS -----

\$\$\$VTOC	A\$\$W001	A\$\$W002	A\$\$W003	A\$\$W004	A\$\$W005	A\$\$W006
A\$\$W007	A\$\$W008	A\$\$W009	A\$\$W010	A\$\$W011	A\$\$W012	A\$\$W013
A\$\$W014	A\$\$W015	A\$\$W016	A\$\$W017	A\$\$W018	A\$\$W019	A\$\$W020
AAEW001	AAEW002	AAEW003	ABBW001	ABBW002	ABBW003	ABBW010
ABBW011	ABBW012	ABBW013	ABBW014	ABBW015	ABBW016	ABBW019
ABBW020	ABBW025	ABBW026	ABBW028	ABBW031	ABBW032	ABBW042
ABBW043	ABBW049	ABBW051	ABBW052	ABBW056	ABBW058	ABBW059
ABBW060	ABBW061	ABBW062	ABBW063	ABBW064	ABBW066	ABBW069
ACFW001	ACFW002	ACFW003	ACFW005	ACFW006	ACFW007	ACFW008
ACFW009	ACFW010	ACFW012	ACFW014	ADPW002	ADPW003	ADPW004
ADPW007	ADPW008	ADPW009	ADVW001	AHMW001	AHMW002	AHMW003
AHMW005	AIFW001	AJSW002	AJSW003	AJSW004	AJSW005	AJSW006
AJSW007	AJSW008	AJSW009	AJSW011	AJSW012	AJSW013	AJSW014

AJSW208

AVTW001

AVTW003

HLQ: CBT429 DATASET: CBT429.FILE071 VOLUME: CBT002 ORG/LRECL: PO/ 80

MEMBERS

\$\$\$ADDRS	\$\$\$NASPA	CBTOVRFL	CBTV249	CICSSHR	JES2	JES2NNSP
JES3	LAUSERG	NASPBEEM	PLISHARE	SHRDSKET	SPLAMVS	VIPMVS
VIPVMVSE	XEPHON					

HLQ: CBT429 DATASET: CBT429.FILE072 VOLUME: CBT002 ORG/LRECL: PO/ 80

MEMBERS

ISR@PRIM	PEIRFLDS	PXPBROBF	PXPCMDS	PXPCMDSX	PXPEDDE	PXPIMACB
PXPIMACE	PXPIRFLD	PXPLOGO	PXPVOLD	PXPVOLR	PXP00	PXP000@
PXP000A	PXP000B1	PXP000B2	PXP000B3	PXP000B4	PXP000B5	PXP000B6
PXP000B7	PXP000B8	PXP000CA	PXP000CB	PXP000CC	PXP000CD	PXP000CE
PXP000CF	PXP000CG	PXP000CH	PXP000CI	PXP000CJ	PXP000CK	PXP000CL
PXP000CM	PXP000C0	PXP000C1	PXP000C2	PXP000C3	PXP000C4	PXP000C5
PXP000C6	PXP000C7	PXP000C8	PXP000C9	PXP000D	PXP000E	PXP000F
PXP000G1	PXP000G2	PXP000G3	PXP000H	PXP000I	PXP000JA	PXP000JB
PXP000JC	PXP000JD	PXP000JE	PXP000JF	PXP000J1	PXP000J2	PXP000J3
PXP000J4	PXP000J5	PXP000J6	PXP000J7	PXP000K	PXP000L1	PXP000L2
PXP000L3	PXP000L4	PXP000M	PXP000N	PXP000O	PXP000P	PXP000Q
PXP000R	PXP000S	PXP000T1	PXP000T2	PXP000U	PXP000V	PXP000W1
PXP000W2	PXP000W3	PXP000X	PXP000Y1	PXP000Y2	PXP000Y3	PXP000Z
PXP0000	PXP0001	PXP0002	PXP0003	PXP0004	PXP0005	PXP0005S
PXP0006	PXP0007	PXP0007S	PXP0008	PXP0009	PXP001A1	PXP001A2

DATASET AND MEMBER LISTING

PAGE: 166

CBT429.FILE072 (CONTINUED)

PXP0010	PXP0010S	PXP002A	PXP01	PXP0103	PXP02	PXP0203
PXP03	PXP0303	PXP0403	PXP0503			

HLQ: CBT429 DATASET: CBT429.FILE073 VOLUME: CBT002 ORG/LRECL: U / 0

MEMBERS

PXP0000	PXP0004	PXP0005	PXP0007	PXP0009	PXP0010	PXP0100
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HLQ: CBT429 DATASET: CBT429.FILE074 VOLUME: CBT002 ORG/LRECL: PO/ 80

MEMBERS

\$PERMIT	\$ALLOC	\$JULCAL	\$STCK	\$USERCVT	#RTN	#SLC
@AMODE	@ASMMCOMM	@FINDUCB	@JOBPARM	@JPF1	@JPF2	@MDM0000
@RVDATA	@RVPARM	@STCK	@STCKD	@WEEKDAY	ALCBLKSZ	ALCBUFNO
ALCCC	ALCCOPYS	ALCDD	ALCDEST	ALCDISP	ALCDSN	ALCDUMMY
ALCERR	ALCFEB	ALCFREE	ALCLRECL	ALCMBR	ALCMODEL	ALCOUTPT
ALCRECFM	ALCRETDD	ALCRETDS	ALCRLSE	ALCSPACE	ALCSSOUT	ALCTERM
ALCUDISP	ALCUNAL	ALCUNIT	ALCVOL	NASPA	PXPIRFLD	QTGET
QTPUT	SPF@MACS	SPFALLOC	SPFBRWSE	SPFCMDS	SPFCRP	SPFDEQ
SPFDS	SPFDS1	SPFDS2	SPFDS4	SPFEDIT	SPFENQ	SPFEXIT



HLQ: CBT429 DATASET: CBT429.FILE075 VOLUME: CBT002 ORG/LRECL: P0/ 80

MEMBERS

\$PANXSEC PXP0009	ASMHCL PXP0010	NEW0010 PXP0100	PXP0000	PXP0004	PXP0005	PXP0007
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HLQ: CBT429 DATASET: CBT429.FILE076 VOLUME: CBT002 ORG/LRECL: P0/ 80

MEMBERS

PXASM PXRESTRP	PXCREATP PXSTBKUP	PXCVS STORE	PXFORT	PXLK	PXOPT	PXPL1
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HLQ: CBT429 DATASET: CBT429.FILE078 VOLUME: CBT002 ORG/LRECL: P0/ 80

MEMBERS

\$\$\$DOC CLISTS SPFPC	\$CHANGLG ISPCMD TSURX	\$README MESSAGES	\$WARRANT MVS	#EBUPDTE PANELS	#PDSLOAD REXX	@INFO SKELETNS
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HLQ: CBT429 DATASET: CBT429.FILE079 VOLUME: CBT002 ORG/LRECL: P0/ 80

MEMBERS

\$\$\$DOC PLIB2	CLIST1 PUBTOOLS	CLIST2 SOURCE	DCFMACRO	DOCLIB	MLIB	PLIB1
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HLQ: CBT429 DATASET: CBT429.FILE080 VOLUME: CBT002 ORG/LRECL: P0/ 80

MEMBERS

###PROSE JCLGRP2 SAMPLE	GENERIC JCLUSER	JCLDSET RACFDSET	JCLGNRC1 RACFGRES	JCLGNRC2 RACFGRP1	JCLGRES RACFGRP2	JCLGRP1 RACFUSER
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HLQ: CBT429 DATASET: CBT429.FILE081 VOLUME: CBT002 ORG/LRECL: P0/ 80

MEMBERS

OSDEBE

HLQ: CBT429 DATASET: CBT429.FILE082 VOLUME: CBT002 ORG/LRECL: P0/ 80

MEMBERS

IEHMAP	PTFXREF	SUPERZAP
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HLQ: CBT429 DATASET: CBT429.FILE083 VOLUME: CBT002 ORG/LRECL: P0/ 80

MEMBERS



	MAPDEV	MAPGRES	MAPGRESO	MAPINIT	MAPINITA	MAPSPACE	MAPTRACK
	MAPVMSG	OBJMAP	OBJMAPIN	REQU	SRCMAP	SRCMAPIN	WORKAREA
1	ZAPEDIT	ZAPKEY	ZAP1	ZAP10	ZAP11	ZAP12	ZAP13
2	ZAP2	ZAP3	ZAP4	ZAP5	ZAP6	ZAP7	ZAP8
3	ZAP9						

5	HLQ: CBT429	DATASET: CBT429.FILE084	VOLUME: CBT002	ORG/LRECL: PO/	80
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----- MEMBERS -----

9	MAPLPA
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11	HLQ: CBT429	DATASET: CBT429.FILE085	VOLUME: CBT002	ORG/LRECL: PO/	80
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----- MEMBERS -----

14	PFXREF
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22	*****					22
23	DATASET AND MEMBER LISTING					PAGE: 168
24	*****					24

26	HLQ: CBT429	DATASET: CBT429.FILE086	VOLUME: CBT002	ORG/LRECL: PO/	80
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----- MEMBERS -----

30	SUPERZAP
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32	HLQ: CBT429	DATASET: CBT429.FILE087	VOLUME: CBT002	ORG/LRECL: PO/	80
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----- MEMBERS -----

36	\$\$\$INDEX	\$INSTALL	\$MRMCBT	BATSCAN	CLEAR	CLOGC	CLOGDW
37	CLOGEA	CLOGEC	CLOGMAIN	CLOGSA	CLOGSC1	CLOGSC2	CLOGSC3
38	ISRUTIL	LOGASMCL	LOGC	LOGCH	LOGCMD5	LOGDDH	LOGDDH2
39	LOGDDH3	LOGDDH4	LOGDW	LOGDWH	LOGDWH2	LOGE	LOGEA
40	LOGEAH	LOGEH	LOGMAIN	LOGMAINH	LOGMAINT	LOGSA	LOGSAH
41	LOGSAH2	LOGSC	LOGSCAN	LOGSCH	LOGSCH1	LOGSCH2	LOGSCH3
42	LOGSC2	LOGV01	OPTEJCL	OPTIONE	POSTPROC	PRINTLOG	PROC
43	RANGE	SLOGC	SLOGDW	SLOGEA	SLOGSA	SLOGSC2	SLOGTMP
44	SOPENRY	SYSLOGD					

46	HLQ: CBT429	DATASET: CBT429.FILE088	VOLUME: CBT002	ORG/LRECL: PO/	80
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----- MEMBERS -----

50	\$ABSTNEW	\$ABSTOLD	@FILE088	AUTO	CATLIST	CONNECT	EQUIREGS
51	EXITP20	EXIT004	EXIT005	EXIT008	EXIT05UD	EXIT10	EXIT16
52	EXIT20	EXIT212	EX05OPER	EX05STUP	EX16	EX16\$	EX8
53	EX8\$	EX99	EX99\$	FINDASCB	GETINFO	GETINFO\$	GETINFO#
54	IEFACTRT	IEFUJV	IEFUJV\$	IEFUTL	IEFUTL\$	IEFU29X	IEFU29X\$
55	IEFU83X	IEFU83X\$	IGGPREE0	ITACCTBL	JES215MD	JX05	JX05\$
56	JX08	JX08\$	JX16	JX16\$	J005\$DV	J005LOAD	MCS
57	MINIGEN	MULTICOL	NODTAB22	NOKEEP	PANBKPR\$	PANBKPR#	PANBKPR@
58	PANBKPRT	POSTER	PRCJ2001	PRCJ2004	PRCJ2212	PRCM0001	PRCM0002
59	PRCM0003	PRCM0004	PRCM0005	PRCM0010	PRCM0017	REDMSG	RELEASE
60	SETAMODE	SHUTDOWN	SLSUX06	SYSBLD00	SYSCATBK	SYZREORG	SYZYGYES

----- MEMBERS -----							
DYNAM		DYNAMDOC					

----- MEMBERS -----							
\$SDOC	@FILE090	DCFDOC	DELINK	DWNMPRLG	DWNSCAN	DWNSHEX	
DWNSPDSR	DWNYBLDL	FMBLOCK	FMCREDT	FMSTART	FMWORK1	FMWORK2	
PLIICB	PLISIG	XMITBOOK					

CBT429.FILE090

(CONTINUED)

----- MEMBERS -----							
\$\$PROSE	ALGOF C	ALGOF C G	ALGOF C L	ALGOF C L G	COBSAMP	FORTGC	
FORTGCG	FORTGCL	FORTGCL G	FORTGLG	FORTH C	FORTHCG	FORTHCL	
FORTHCLG	FORTHLG	GSPSAMP	IEMSP2	IEPSAMP	IEUESP	IEXSAMP	
IEYSP	IKDSAMPL	IKFSAMP	PL1LF C	PL1LF C G	PL1LF C L	PL1LF C L G	
PL1LFLG	PL1SAMP	RPG\$GEN	RPGE C	RPGECLG	RPGE L G	RPGSAMP	
RPGSMPL							

----- MEMBERS -----							
IEMAA	IEMAAA	IEMAB	IEMAC	IEMAD	IEMAE	IEMAF	
IEMAG	IEMAH	IEMAI	IEMAJ	IEMAK	IEMAL	IEMAM	
IEMAN	IEMAP	IEMAS	IEMAT	IEMAV	IEMBC	IEMBE	
IEMBF	IEMBG	IEMBI	IEMBJ	IEMBM	IEMBN	IEMBO	
IEMBP	IEMBR	IEMBS	IEMBT	IEMBU	IEMBV	IEMBW	
IEMBX	IEMCA	IEMCC	IEMCE	IEMCG	IEMCI	IEMCK	
IEMCL	IEMCM	IEMCN	IEMCO	IEMCP	IEMCR	IEMCS	
IEMCT	IEMCV	IEMCW	IEMED	IEMEF	IEMEG	IEMEH	
IEME I	IEMEJ	IEMEK	IEMEL	IEMEM	IEMEP	IEMEV	
IEMEW	IEMEX	IEMEY	IEMEZ	IEMFA	IEMFB	IEMFE	
IEMFF	IEMFI	IEMFO	IEMFP	IEMFQ	IEMFT	IEMFU	
IEMFV	IEMFW	IEMFX	IEMFY	IEMFZ	IEMF1	IEMGA	
IEMGB	IEMGC	IEMGK	IEMGO	IEMGP	IEMGQ	IEMGR	
IEMGU	IEMGV	IEMHF	IEMHG	IEMHK	IEMHL	IEMHP	
IEMIA	IEMIB	IEMIC	IEMIG	IEMIK	IEMIL	IEMIM	
IEMIN	IEMIP	IEMIQ	IEMIT	IEMIX	IEMJD	IEMJI	
IEMJJ	IEMJK	IEMJL	IEMJM	IEMJP	IEMJZ	IEMKA	
IEMKB	IEMKC	IEMKE	IEMKG	IEMKJ	IEMKN	IEMKO	
IEMKP	IEMKQ	IEMKT	IEMKU	IEMKV	IEMLB	IEMLC	
IEMLD	IEMLG	IEMLH	IEMLR	IEMLS	IEMLT	IEMLU	
IEMLV	IEMLW	IEMLX	IEMLY	IEMMA	IEMMB	IEMMC	
IEMMD	IEMME	IEMMF	IEMMG	IEMMH	IEMMI	IEMMJ	

IEMOM	IEMON	IEMOO	IEMOP	IEMOQ	IEMOS	IEMOT
IEMOU	IEMPA	IEMPD	IEMPH	IEMPL	IEMPM	IEMPO
IEMPP	IEMPT	IEMPU	IEMPV	IEMQF	IEMQG	IEMQH
IEMQJ	IEMQK	IEMQL	IEMQU	IEMQX	IEMRA	IEMRB
IEMRC	IEMRD	IEMRF	IEMRG	IEMTF	IEMTJ	IEMTK
IEMTO	IEMTP	IEMTQ	IEMTT	IEMTU	IEMUA	IEMUB
IEMUC	IEMUD	IEMUE	IEMUF	IEMUG	IEMUH	IEMUI
IEMXA	IEMXB	IEMXC	IEMXF	IEMXG	IEMXH	IEMXI
IEMXJ	IEMXO	IEMXP	IEMXQ	IEMXR	IEMXS	IEMXT

DATASET AND MEMBER LISTING PAGE: 170

CBT429.FILE092 (CONTINUED)

IEMXU	IEMXV	IEMXW	IEMYL	IEMYM	IEMYN	IEMYO
IEMYP	IEMYQ	IEMYX	IEMYY	IHEABND	IHEABUO	IHEABVO
IHEABWO	IHEABZO	IHEADDO	IHEADVO	IHEAPDA	IHEAPDB	IHEATL1
IHEATL2	IHEATL3	IHEATL4	IHEATS1	IHEATS2	IHEATS3	IHEATS4
IHEATWH	IHEATWN	IHEATZH	IHEATZN	IHEBEGA	IHEBEGN	IHEBSAO
IHEBSO	IHEBSDO	IHEBSFO	IHEBSIO	IHEBSKA	IHEBSKK	IHEBSKR
IHEBSMF	IHEBSMV	IHEBSMZ	IHEBSNO	IHEBSO	IHEBSS2	IHEBSS3
IHEBSTA	IHEBSVA	IHECFAA	IHECFBA	IHECFCA	IHECKPS	IHECKPT
IHECLSA	IHECLTA	IHECLTB	IHECNTA	IHECNTB	IHECSCO	IHECSIO
IHECSKK	IHECSKR	IHECSMB	IHECSMF	IHECSMH	IHECSML	IHECSMV
IHECSS2	IHECSS3	IHECSTA	IHECSVA	IHECTTA	IHECTTB	IHECTTC
IHEDBN	IHEDBNA	IHEDCN	IHEDCNA	IHEDCNB	IHEDDIA	IHEDDIB
IHEDDJ	IHEDDJA	IHEDDO	IHEDDOA	IHEDDOB	IHEDDOC	IHEDDOD
IHEDDOE	IHEDDP	IHEDDPA	IHEDDPB	IHEDDPC	IHEDDPD	IHEDDT
IHEDDTA	IHEDDTB	IHEDDTC	IHEDDTD	IHEDDTE	IHEDIA	IHEDIAA
IHEDIAB	IHEDIBA	IHEDIBB	IHEDIDA	IHEDIE	IHEDIEA	IHEDILA
IHEDILB	IHEDIMA	IHEDMA	IHEDMAA	IHEDNB	IHEDNBA	IHEDNC
IHEDNCA	IHEDOA	IHEDOAA	IHEDOAB	IHEDOBA	IHEDOBB	IHEDOBC
IHEDODA	IHEDODB	IHEDOE	IHEDOEa	IHEDOMA	IHEDSPA	IHEDUMC
IHEDUMJ	IHEDUMP	IHEDUMT	IHEDVUO	IHEDVVO	IHEDZWO	IHEDZZO
IHEEFLC	IHEEFLF	IHEEFSC	IHEEFSF	IHEERDA	IHEEREA	IHEERIA
IHEERNA	IHEEROA	IHEERPA	IHEERRA	IHEERRB	IHEERRC	IHEERRD
IHEERSA	IHEERSB	IHEERTA	IHEESMA	IHEESMB	IHEESSA	IHEESSB
IHEEXLO	IHEEXSO	IHEEXWO	IHEEXZO	IHEGSP01	IHEGSP02	IHEGSP03
IHEHTLO	IHEHTSO	IHEIBTA	IHEIBTB	IHEIBTC	IHEIBTD	IHEIBTE
IHEIGTA	IHEINTA	IHEIOAA	IHEIOAB	IHEIOAC	IHEIOAD	IHEIOBA
IHEIOBB	IHEIOBC	IHEIOBD	IHEIOBE	IHEIOCA	IHEIOCB	IHEIOCC
IHEIODG	IHEIODP	IHEIOFA	IHEIOGA	IHEIONA	IHEIOPA	IHEIOPB
IHEIOPC	IHEIOXA	IHEIOXB	IHEIOXC	IHEITBA	IHEITCA	IHEITDA
IHEITEA	IHEITFA	IHEITGA	IHEITHA	IHEITJA	IHEITKA	IHEITLA
IHEITMA	IHEITNA	IHEITOA	IHEITPA	IHEJXII	IHEJXIY	IHEJXSI
IHEJXSY	IHEKCA	IHEKCAA	IHEKCB	IHEKCBa	IHEKCD	IHEKCDA
IHEKCDB	IHELDIA	IHELDIB	IHELDIC	IHELDID	IHELDOA	IHELDOB
IHELDOC	IHELNLD	IHELNLE	IHELNL2	IHELNSD	IHELNSE	IHELN2
IHELNWO	IHELNZO	IHELSPA	IHELSPB	IHELSPC	IHELSPD	IHELSP
IHELTTA	IHELTVA	IHEMAIN	IHEMPUO	IHEMPVO	IHEMXBN	IHEMXBX
IHEMXDN	IHEMXDX	IHEMXLN	IHEMXLX	IHEMXSN	IHEMXSX	IHEMZUD
IHEMZUM	IHEMZVD	IHEMZVM	IHEMZWO	IHEMZZO	IHEM91	IHEM91A
IHEM91B	IHEM91C	IHENL1A	IHENL1L	IHENL1N	IHENL2A	IHENL2L
IHENL2N	IHEOCLA	IHEOCLB	IHEOCLC	IHEOCLD	IHEOCTA	IHEOCTB
IHEOCTC	IHEOCTD	IHEOPNA	IHEOPOA	IHEOPPA	IHEOPQA	IHEOPZA
IHEOSDA	IHEOSEA	IHEOSIA	IHEOSSA	IHEOSTA	IHEOSWA	IHEPDFO

IHESMFO	IHESMGC	IHESMGR	IHESMHC	IHESMHR	IHESMXO	IHESNLC
IHESNLK	IHESNLS	IHESNLZ	IHESNSC	IHESNSK	IHESNSS	IHESNSZ
IHESNWC	IHESNWK	IHESNWS	IHESNWZ	IHESNZC	IHESNZK	IHESNZS
IHESNZZ	IHESPRT	IHESQLO	IHESQSO	IHESQWO	IHESQZO	IHESRCA

DATASET AND MEMBER LISTING

PAGE: 171

CBT429.FILE092

(CONTINUED)

IHESRCB	IHESRCC	IHESRCD	IHESRCE	IHESRCF	IHESRDA	IHESRTA
IHESRTB	IHESRTC	IHESRTD	IHESSFO	IHESSGC	IHESSGR	IHESSHC
IHESSHR	IHESSXO	IHESTAA	IHESTGA	IHESTGB	IHESTPA	IHESTRA
IHESTRB	IHESTRC	IHESUBA	IHETABS	IHETCVA	IHETCVB	IHETEAA
IHETER	IHETERA	IHETEVA	IHETEXA	IHETEXB	IHETEXC	IHETHLO
IHETHSO	IHETNLD	IHETNLR	IHETNSD	IHETNSR	IHETNWH	IHETNWN
IHETNZH	IHETNZN	IHETOMA	IHETOMB	IHETOMC	IHETOMD	IHETOME
IHETPBA	IHETPRA	IHETSAA	IHETSAD	IHETSAP	IHETSEA	IHETSSA
IHETSWA	IHEUPA	IHEUPAA	IHEUPAB	IHEUPB	IHEUPBA	IHEUPBB
IHEVCA	IHEVCAA	IHEVCS	IHEVCSA	IHEVCSB	IHEVFA	IHEVFAA
IHEVFB	IHEVFBA	IHEVFC	IHEVFCA	IHEVFD	IHEVFDA	IHEVFE
IHEVFEA	IHEVKB	IHEVKBA	IHEVKC	IHEVKCA	IHEVKF	IHEVKFA
IHEVKG	IHEVKGA	IHEVPA	IHEVPAA	IHEVPB	IHEVPBA	IHEVPC
IHEVPCA	IHEVPD	IHEVPDA	IHEVPE	IHEVPEA	IHEVPF	IHEVPFA
IHEVPG	IHEVPGA	IHEVPH	IHEVPHA	IHEVQAA	IHEVQB	IHEVQBA
IHEVQC	IHEVQCA	IHEVSA	IHEVSAA	IHEVSB	IHEVSBA	IHEVSC
IHEVSCA	IHEVSD	IHEVSDA	IHEVSDB	IHEVSE	IHEVSEA	IHEVSEB
IHEVSF	IHEVSFA	IHEVTBA	IHEXIBO	IHEXIDO	IHEXILO	IHEXISO
IHEXIUO	IHEXIVO	IHEXIWO	IHEXIZO	IHEXXLO	IHEXXSO	IHEXXWO
IHEXXZO	IHEYGFS	IHEYGFV	IHEYGLS	IHEYGLV	IHEYGSS	IHEYGSV
IHEYGWS	IHEYGWV	IHEYGXS	IHEYGXV	IHEYGZS	IHEYGZV	IHEZZAA
IHEZZBA	IHEZZCA	IHEZZFA	IHGUADEL	IHGUAPE	IHLGTF	IHLGTF1
IHLINT2	IHLINT3	IHLINT4	IHLRMON	IHLROUT	IHLSCAN	IHLTAIR
IHLTAR2	IHLTAR3	IHLTAR4	IHLTAR5	IHLTAR6	IHLTCTL	IHLTDCB
IHLTERM	IHLTFIL	IHLTMG1	IHLTPED	IHLTPMT	IHLTSCN	IHLTSIO
IHLTSVC	IHLTSYSV	IHLTTAB	IHLTUSR	IHLT103	IHLWRAP	IHLWRTE
INGSP	TMGSP					

HLQ: CBT429

DATASET: CBT429.FILE093

VOLUME: CBT002

ORG/LRECL: P0/ 80

----- MEMBERS -----

\$\$\$\$DOC	\$\$\$\$DOC2	\$\$\$\$DOC3	\$\$\$\$DOC4	\$\$\$\$DOC5	\$EPILOG	\$JCLOFFL
\$JCLPDSL	\$OFFLINS	\$PDSLINS	\$PROLOG	\$REGS	#DCBD	#DSORG
#ENTER	#EXIT	#PUT	#REGS	#TEST	#USING	ASMVCL
CAPS	COMMENT	CONVERT	CPDATA	CPEND	CPENTRY	CPEXIT
CPINIT	CVDT	CVRT	DA08BLD	DCS	EQUENT	EQUEXT
EQUIREG	EQUIREGS	GNRLFAL	JVDENTER	JVDEQU	JVDLEAVE	LINKBACK
LOADIT	MSG	NEWCSECT	OFFLOADW	OFFFLOOLD	PDSLOADW	PDSLOADX
PDSLOADY	PDSLOOLD	REGEQU	REGS	STAE\$	TESTOPEN	TMPMAC
UNUPDTE	UNUPDTE\$	UNUPDTEO	UPDTE	UPDTE\$		

HLQ: CBT429

DATASET: CBT429.FILE094

VOLUME: CBT002

ORG/LRECL: P0/ 80

----- MEMBERS -----

\$COMMON	\$ODAFDOC	@FILE094	DAF	OLDDAF
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HLQ: CBT429

DATASET: CBT429.FILE095

VOLUME: CBT002

ORG/LRECL: P0/ 80

MEMBERS

\$\$\$\$LIST	\$\$\$\$UPDT	\$\$\$READ	\$BASIC	\$CHANGES	\$DESCRPT	\$DOC
\$EXAMPLE	\$SAMPJCL	\$SETUP	\$SHARE	#ASMBOX	#B	#BIG
#BIGS	#BLDCOPY	#BRODPNL	#CENTER	#CHGALL	#CLISTBO	#CLONE
#COBBOX	#COMMENT	#COMPRES	#ONLY	#CONT	#CONTROL	#CUT
#CUTTO	#D	#DELCUT	#DELDUPS	#DSIGENP	#DSIGENS	#E
#EXIT	#FC	#FIXJCL	#FMEMD00	#FMEMD01	#FMEMD02	#INIT
#INITIAL	#ISPUCMB	#JC	#JCLBOX	#JC2	#LCASE	#LJUST
#MACHELP	#MACLIST	#MEMLIST	#MODEL	#MOVECOL	#MSTATS	#NEWLINE
#ONLY	#PASTE	#PBOX	#PFCAN	#PFSET	#PRTIT	#QCREATE
#QREP	#RCOLDEL	#RCOLS	#REPOTHE	#RJUST	#RNAME	#S
#SEPLINE	#SHOWCT2	#SHOWCUT	#SHOWDCB	#SHOWFLO	#SHOWMAC	#SLINE
#SORTDUP	#ST	#STAMP	#ST2	#ST3	#ST4	#ST5
#SUM	#SUPERT	#T	#TJ	#TYPE	#UCASE	#UNSEP
#XCOPY	#XSEND	ADDCMDS	ASMBOX	B	BIG	BIGS
BLDCOPY	BRODMAC	BRODMACD	BRODMACI	BRODMACR	BRODMACU	BRODREST
BRODUPDR	BRODUPDT	CENTER	CHGALL	CLISTBOX	CLONE	CLONEP
CLONES	CMDS	CMDUPDT1	COBBOX	COBLCAS	COBSEPL	COBUCAS
COMMENTS	COMPRESS	ONLY	CONT	CONTROL	CUSTBOX	CUT
CUTTO	D	DELCUT	DELC2	DELDUPS	DSIGENP	DSIGENS
E	EDITPDS	EMACS	EXIT	FC	FIXJCL	HEADING
INIT	INITIAL	ISPUCMB	JC	JCLBOX	JOBCARD	LCASE
LCASEC	LJUST	MACHELP	MACLIST	MEMLIST	MERGE	MOVECOLS
MRCLEAN	MSTATS	ONLY	OTHER	PARA	PARADOC	PASTE
PBOX	PFCAN	PFSET	PRTIT	QCREATE	QREP	RCOLDEL
RCOLS	REPOther	RJUST	RNAME	S	SBOX	SCUT2
SEPLINE	SHOWCUT	SHOWCUT2	SHOWDCB	SHOWFLOW	SHOWMACS	SLINE
SORTDUPS	ST	STAMP	STEDITY	STEDIT2	SUM	T
TABLBD	TEXTJOIN	TJ	TYPE	TYPESET	UCASE	UCASEC
UNSEP	WHEREMEM	WHEREMEM2	WIPEIT	XCOPY	XSEND	

HLQ: CBT429

DATASET: CBT429.FILE096

VOLUME: CBT002

ORG/LRECL: P0/ 80

MEMBERS

\$\$\$\$DOC	\$\$\$INDEX	\$\$COPYRT	@DADSM	@DADSMMD	@HCCRCK	@IEFUJV
@INIDASD	@INITSYS	@JESCKPT	@JESPARM	@JESSMF	@NCTDOC	ATTCHATH
CONNECT	DADSMBLK	DADSMMOD	DSAD	EQUIREGS	FINDCHR	HCCDADSM
HCCRCK	HJUX2530	IEFUJV	IGGPRE00	INIDADSM	INITNCT	IPLDATE
KEYWORD	KWDREPL	KWDTABLE	MDL0101	MDL0103	MJL1401	MJL1501
MSL0101	MSL0103	NCT	PDUMP	PLIARRV	PLIRETN	RELEASE
SETAMODE	TRIM	TSJESSMF	TYPE			

HLQ: CBT429

DATASET: CBT429.FILE097

VOLUME: CBT002

ORG/LRECL: P0/ 80

MEMBERS

@DOC	CDMFD000	CDMFD010	CDMFD020	CDMFD030	CTLDM203	CTLDM206
CTLDM220	CTLDM230	CTLDM310	CTLDM315	CTLDM330	CTLDM350	CTLDM380
CTLMEAAM	CTLMEGRP	CTLTSOID	DATCNVRT	DM011SCR	DM100PUP	DM110PUP



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CBT429.FILE097 (CONTINUED)

DM120PUP	DM130PRP	DM140PUP	DM150PUP	DM160PRP	DM170PRP	DM190PUP
DM200PUP	DM210PRP	DM230PRP	DM298PUP	DM999DSU	DOCPRG	DOCUSER
GETCTRL	HSMDCDS	HSMWE	HSMXEQ	JCLDM200	JCLDM203	JCLDM206
JCLDM210	JCLDM220	JCLDM230	JCLDM299	JCLDM300	JCLDM310	JCLDM315
JCLDM320	JCLDM330	JCLDM340	JCLDM350	JCLDM360	JCLDM370	JCLDM380
JCLDM390	JGDATE	PDSLST	PRCDM200	PRCDM203	PRCDM206	PRCDM210
PRCDM220	PRCDM230	PRCDM299	PRCDM300	PRCDM310	PRCDM315	PRCDM320
PRCDM330	PRCDM340	PRCDM350	PRCDM360	PRCDM370	PRCDM380	PRCDM390
USERDUMP	VVDSLST					

HLQ: CBT429 DATASET: CBT429.FILE098 VOLUME: CBT002 ORG/LRECL: P0/ 80

MEMBERS

\$\$\$PROSE \$\$DOC CLISTS PANELS SKELETON

HLQ: CBT429 DATASET: CBT429.FILE100 VOLUME: CBT002 ORG/LRECL: P0/ 80

MEMBERS

\$\$\$\$DISC	\$\$\$\$DOC	ABRARCH1	ABRARCH2	ABRARCH3	ABRARCH4	ABRARCH5
ABRARCH6	ABRBKUP1	ABRBKUP2	ABRBKUP3	ABRBKUP4	ABRRPT1	ABRRPT2
ABRRPT3	ABRRPT4	ABRRPT5	ABRRPT6	ABRSEL	ABRSELA	ABRSELB
ABRSELP	ABR00	COBOL2	COBOL2B	GENER1	INFOMGT1	INFOSEL
ISR@PRIM	LINK3	LINK3B	PLTCMPR1	PLTCM00	PSWDSEL	PWADD
PWCHNG	PWDEL	SASM00	S1ASM1	S1ASM1B	S1ASM1BB	S10BJ1
TABRARCA	TABRARCB	TABRARCC	TABRARCD	TABRARCI	TABRARCI2	TABRARCI3
TABRARCI4	TABRARCI5	TABRARCI6	TABRARCI7	TABRARCI8	TABRBKUA	TABRBKUB
TABRBKUC	TABRBKU1	TABRBKU2	TABRBKU3	TABRBKU4	TABRBKU5	TABRBKU6
TABRBKU7	TABRRPTA	TABRRPTB	TABRRPTC	TABRRPTD	TABRRPT1	TABRRPT2
TABRRPT3	TABRRPT4	TABRRPT5	TABRRPT6	TABRRPT7	TABRRPT8	TABRRPT9
TPLTCMP1	TPLTCMP2	TS1ASM1	TVTOCK	TVTOCK1	TVTOCK2	TVTOCK3
TVTOC0	TVTOC1	TVTOC2	TVTOC3	USERSEL	USERSELB	USERVTOC
VTOC00						

HLQ: CBT429 DATASET: CBT429.FILE101 VOLUME: CBT002 ORG/LRECL: P0/ 80

MEMBERS

\$\$\$\$DISC	ABRARCH1	ABRARCH2	ABRARCH3	ABRARCH4	ABRARCH5	ABRARCH6
ABRBKUP1	ABRBKUP2	ABRBKUP3	ABRBKUP4	ABRRPT1	ABRRPT2	ABRRPT3
ABRRPT4	ABRRPT5	ABRRPT6	ABRUIDCK	ABRVOLDF	ADDPASS	CHNGPASS
DELPASS	GENER1	INFOMGT1	PLTCMPR	S1ASM1	S1ASM1B	S10BJ1
USERCOB	USERCOBB	USERLNK	USERLNKB	USERSELB	VTOCMD1	

HLQ: CBT429 DATASET: CBT429.FILE102 VOLUME: CBT002 ORG/LRECL: P0/ 80

MEMBERS

\$NOTE1 @FILE102 JULIAN JULOBJ REASMLNK REASMLNN TAPESCAN

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1	HLQ: CBT429	DATASET: CBT429.FILE103	VOLUME: CBT002	ORG/LRECL: PO/	80
2					
3	----- MEMBERS -----				
4					
5	\$\$ISPF	\$\$\$SCRIPT	\$CHANGE	\$DOC	\$INSTALL
6	#COPYSCR	#ELIST	#INFO	#SPELL	CDF
7	COPYSCRN	COPYSCT1	COPYSCT2	COPYSCO1	DISPLAY
8	INIT	QCOMMON	QUECMDS	QUEPROF	QUEUE
9	QUEUEM4	QUEUEM5	RACFTS05	REPOS	SPELL
10	TECZ00	TVENQ1	TVENQ11	TVENQ12	TVENQ2
11	VBROAD1	VBROAD0	VBROAD1	VBROAD2	VCMDDEDIC
12	VENQ2	VEXIT	VEXITC	VISPF2	VLOGO
13	VLOGONP	VPC	VPCC	VPCTRAN	VPCT000
14	VPCT003	VPCT010	VPCT011	VPCT012	VPCT013
15	VPCT016	VPCT017	VPCT018	VUTL16	

17	HLQ: CBT429	DATASET: CBT429.FILE104	VOLUME: CBT002	ORG/LRECL: PO/	80
18					
19	----- MEMBERS -----				
20					
21	\$\$\$DOC	\$\$DOC	\$\$DOCOL	@FILE104	DHCINST
22	DHC121B	DHC300A	DHC300B	DHC300C	JRP
23	JRPDOCP	JRPEX	JRPINIT	JRPINST	JRPREGS
24	JRPRTN	JRPSAVE	JRPSMAC	JRPSMACX	JRPTMAC
25	JRP1000L	JRP110	JRP1100L	JRP120	JRP121
26	JRP123	JRP200	JRP210	JRP220	JRP300
27	JRP310				

29	HLQ: CBT429	DATASET: CBT429.FILE105	VOLUME: CBT002	ORG/LRECL: PO/	80
30					
31	----- MEMBERS -----				
32					
33	\$\$INDEX	\$INSTALL	\$MRMCBT	CLEAR	ISRUTIL
34	OUTLIST	TUJOBQOC	TUJOBQOD	TUJOBQOP	TUJOBQOS
35	TUJOBQ02				

37	HLQ: CBT429	DATASET: CBT429.FILE106	VOLUME: CBT002	ORG/LRECL: PO/	80
38					
39	----- MEMBERS -----				
40					
41	\$\$DOC	ASM	ASMCSC	CLISTR	CLISTRB
42	PRIME	RACCESSR	RACCESSS	RACCESST	RACCESS5
43	RACCLIST	TERME			

45	HLQ: CBT429	DATASET: CBT429.FILE107	VOLUME: CBT002	ORG/LRECL: PO/	80
46					
47	----- MEMBERS -----				
48					
49					
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SMPSCLUP SMPSINFL SMPSLPA2 SMPSTCAM

HLQ: CBT429 DATASET: CBT429.FILE114 VOLUME: CBT002 ORG/LRECL: P0/ 80

MEMBERS

\$\$\$DOC SMPSBTAM SMPSCLUP SMPSINFL SMPSLPA2 SMPSTCAM

HLQ: CBT429 DATASET: CBT429.FILE115 VOLUME: CBT002 ORG/LRECL: P0/ 104

MEMBERS

SCANDOC SMPSCAN

HLQ: CBT429 DATASET: CBT429.FILE116 VOLUME: CBT002 ORG/LRECL: P0/ 80

MEMBERS

DISKSEEK

HLQ: CBT429 DATASET: CBT429.FILE117 VOLUME: CBT002 ORG/LRECL: P0/ 80

MEMBERS

\$DOCWTOE	IEAVMXIT	MPFLST00	NEWGENER	REGEQU	USERCVT	WTODB103
WTOD1001	WTOECVT	WTOEDB30	WTOEF97I	WTOEIUTL	WTOEI000	WTOEI554
WTOEI996	WTOENROL	WTOERD	WTOERHLD	WTOERM	WTOERNHL	WTOEROLL
WTOERU	WTOERWAT	WTOERY	WTOER301	WTOETPS1	WTOETPS2	WTOEUCVT
WTOE176I	WTOE315I	WTOE362A				

HLQ: CBT429 DATASET: CBT429.FILE118 VOLUME: CBT002 ORG/LRECL: P0/ 80

MEMBERS

\$\$\$COB2	\$\$NEWDOC	\$OLDDOC	\$PUTXDOC	IGYWCL1	IGYWCL2	IGYWCL3
JCLO	JCL1	JCL2	OF118	PTFSXREF	PUTXREF	SAMPLE
SMPFMUPD	SMPFMUPV	SMPFMU2D	SMPFMU2V	SMPUPD	SMPUPDJ	SMPUPD2
TITLES						

DATASET AND MEMBER LISTING PAGE: 177

HLQ: CBT429 DATASET: CBT429.FILE119 VOLUME: CBT002 ORG/LRECL: P0/ 80

MEMBERS

\$\$\$DOC	\$INDEX	APUT	ASHELP	ASID	B	CALL#
CLRHLP	CLR3270	CPPL	CSPL	DATA#	DO	DOWHILE
DOWHLOR	DYNAJOB	DYNANAME	E	ELSE	END#	ENDDATA#
ENDDO	ENDIF	ENTRE#	EOJ	EPUTL	EXIT#	GENC
HMDCHRON	HTIME	IEFDB401	IEXIT#	IF	IFOR	INIT#
INUSE	IOPL	JESUX006	JOBNAME	JULDATE	JULGREG	LDROP
LM00038	LM00039	LUSE	MAKEDAY	PDFHELP	PDFINIT	REGS
SEQCK	SETREG	SM	STCADOC	TSOENTER	TSOLEAVE	UNITDOC
UNTIL	UNTILOR	X	XABSM	XFERDOC	XFERINST	XFERJOB
XFERUTIL	XFERVOL	XFERWTO	XFER1	XFER2	XIX	XIXHELP

	\$\$\$CPYRT	\$\$\$INDEX	\$\$\$PERMT	\$\$DIRECT	\$\$INTRO	@FILE120	BM0009SE
1	CL8901JA	CL8902FE	CL8903MA	CL8904AP	CL8905MY	CL8905X1	CL8906JN
2	CL8907JL	CL8909SE	CL89100C	CL8911NV	CL8912DE	CL9001JA	CL9002FE
3	CL9004AP	CL9005MY	CL9006JN	CL9007JL	CL9008AU	CL9009SE	CL90100C
4	CL9011NV	CL9012DE	CL9101JA	CL9102FE	CL9103MA	CL9104AP	CL9105MY
5	CL9106JN	CL9107JL	CL9108AU	CL9109SE	CL91100C	CL9111NV	CL9112DE
6	CL9201JA	CL9202FE	CL9203MA	CL9204AP	CL9205MY	CL9206JN	CL9207JL
7	CL9208AU	CL9209SE	CL92100C	CL9211NV	CL9212DE	CL9301JA	CL9302FE
8	CL9303MA	CL9304AP	CL9305JL	CL9306SE	CL9307NV	CL9401JA	CL9402MA
9	CL9403MY	CL9404JL	CL94050C	CL9406NV	CL9407DE	CL9501JA	CL9502FE
10	CL9503MA	CL9504AP	CL9505MY	CL9506JN	CL9507JL	CL9508AU	CL9509SE
11	CL95100C	CL9511NV	CL9512DE	CL9601JA	CL9602FE	CL9603MA	CL9604AP
12	CL9605MY	CL9606JN	CL9607JL	CL9608AU	CL9609SE	CL96100C	CL9611NV
13	CL9612DE	CL9702FE	CL9703MA	CL9704AP	CL9705MY	CL9706JN	CL9707JL
14	CL9708AU	CL9709SE	CL97100C	CL9711NV	CL9712DE	CL9801JA	CL9802FE
15	CL9803MA	CL9804AP	CL9805MY	CL9806JN	CL9807JL	CL9808SE	CL98090C
16	CL9810NV	CL9811DE	CL9901JA	CL9902FE	CL9903MA	CL9904AP	CL9905MY
17	CL9906JN	CL9907JL	CL9908AU	CL9909SE	CL99100C	CL9911NV	CL9912DE
18	CM0001JA	CM0002FE	CM0003MA	CM0004AP	CM0005MY	CM0006JN	CM0007JL
19	CM0008AU						

20	HLQ: CBT429	DATASET: CBT429.FILE122	VOLUME: CBT002	ORG/LRECL: PO/	80
----	-------------	-------------------------	----------------	----------------	----

----- MEMBERS -----

25	\$\$\$\$\$\$\$\$	\$\$DOC	CMDRMSG	COMEIN	GETOUT	IEFSSN00	JES2PARM
26	J2SRB01	J2TBL03	J2XIT01	J2XIT02	J2XIT03	J2XIT04	J2XIT09
27	QUITMVS	RCMD	RMSG	RMSGCMD	RMSGLOAD	RMSGSUB	

28	HLQ: CBT429	DATASET: CBT429.FILE124	VOLUME: CBT002	ORG/LRECL: PO/	80
----	-------------	-------------------------	----------------	----------------	----

----- MEMBERS -----

32	\$\$\$\$DOC	AUTH	BPPL	EDPRD	EDPRT	EDSCR	ENTERR
----	-------------	------	------	-------	-------	-------	--------

DATASET AND MEMBER LISTING

42	CBT429.FILE124	(CONTINUED)
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45	GDGUTIL	GDGUTILP	IGC0023C	IKJCVT	ISR@PDOC	ISR@PRIM	KPPL
46	LEAVER	MOVE	PDPANL	PRPANL	PRT	PRTPNL00	PR1
47	PR2	REGEQU	RESETGDG	SCPANL	SPF	SPFDOC	STACK
48	STACKDOC	WPROFILE	WSRCCEP1	WSRCCLPN	WSRCEPCL	WSRCESET	WSRCMDS
49	WSRCPRTC	WTP	XABGN	XAFIN	XL	XLN	

50	HLQ: CBT429	DATASET: CBT429.FILE125	VOLUME: CBT002	ORG/LRECL: PO/	80
----	-------------	-------------------------	----------------	----------------	----

----- MEMBERS -----

55	\$\$README	\$FILE1	\$MEMINFO	\$\$ASDOC	ALLOCPDS	ALLOCSAS	BADREC
56	BATCH	CONTENTS	COPYDT	CPTOT	CPTOTJ	CPTOTW	CPTOTWJ
57	CPTOT1	CPUCP	CPUCPW	CPUCPWX	CPUNDL	CPUNDL3	CPUT
58	CPUTJ	CPUTW	CPUTWJ	D2BAV	D2BMM	D2CPU	D2M1CPU
59	D2M1TEST	D2PPS	D2PPS2	D2PPS3	D2RT2	D2RT2P1	D2RT3
60	D2TMM	D2TMMR	D2TMMX	EX718901	EX718902	EX718903	EX718904

	RMF70 RMF71WJ RM1CPUW VPSOPT	RMF70J RMF72 RT213D XY9910	RMF70W RMF72J SASCLIST XY9910AS	RMF70WJ RMF72W SASTC XY9910J	RMF71 RMF72WJ SORTRMF	RMF71J RM1CPMAX TCCLIST	RMF71W RM1CPU UNLOAD
HLQ: CBT429	DATASET: CBT429.FILE126				VOLUME: CBT002		ORG/LRECL: PO/ 80
----- MEMBERS -----							
	\$\$\$420 @SMEXIT8 HASPXS08 KEYSCAN	\$\$DOC @SMVMXIT IEASVCOO KEYT	\$MODS220 @SM0025B IEAVMXIT LLB0007	\$USERCBS @ZAPRDPS IEBCOPY MSGENT	@SMC3PO C3POTBL IEEC3PO WTOR	@SMEXIT4 HASPXJ04 IGC0025B	@SMEXIT7 HASPXJ07 JES2PARM
HLQ: CBT429	DATASET: CBT429.FILE127				VOLUME: CBT002		ORG/LRECL: PO/ 80
----- MEMBERS -----							
	\$DOC ENTER SYSPUT TSSPACE VTOCOM	\$JCL ENTERX TSCALL TSSYSTEM VTOCPARS	@ENT LEAVE TSCVDAT VTCALL	@RET MSG TSCVDATE VTEXCP	@STCK PDEDSNAM TSDYNLXA VTFMT	CLEAR REGS TSENQSP3 VTOC	CONV SYSGET TSGTFMAP VTOCMSG
HLQ: CBT429	DATASET: CBT429.FILE128				VOLUME: CBT002		ORG/LRECL: PO/ 80
----- MEMBERS -----							
	\$\$\$INDEX SP10	ACT SYSETER	APPLVCMD SYSRETRN	SP1TC014 UT017DOC	SP1UT017	SP1V000	SP1V000A

DATASET AND MEMBER LISTING				PAGE: 179			

CBT429.FILE128 (CONTINUED)							
HLQ: CBT429	DATASET: CBT429.FILE129				VOLUME: CBT002		ORG/LRECL: PO/ 80
----- MEMBERS -----							
	\$\$\$DOC	\$\$\$DOC1	@FILE129	OLDZAP	SHRDASD		
HLQ: CBT429	DATASET: CBT429.FILE130				VOLUME: CBT002		ORG/LRECL: PO/ 80
----- MEMBERS -----							
	\$DSCLAIM CDF INFOMGTP	\$INDEX CDF\$ IN00	BLGS11 CDFDATAB ISR@PRIM	CBT\$ CDFHELP PSCANZAP	CBTAMS CDF00	CBTBLD IGC0023E	CBTOZD INFOMGT
HLQ: CBT429	DATASET: CBT429.FILE131				VOLUME: CBT002		ORG/LRECL: PO/ 80
----- MEMBERS -----							
	\$\$\$INDEX	ARESPREX	SARSECUX				

DAYTIMER

PSUTABND

PSUTDUMP

PSUTEOF

PSUTGDG

YREGS

1 HLQ: CBT429

DATASET: CBT429.FILE133

VOLUME: CBT002

ORG/LRECL: P0/ 80

MEMBERS

\$\$\$DOC

ASM

CLIST

CNTL

MACROS

PLI

7 HLQ: CBT429

DATASET: CBT429.FILE134

VOLUME: CBT002

ORG/LRECL: P0/ 80

MEMBERS

\$\$\$BRIEF

\$\$\$FILE1

\$\$\$INTRO

\$\$IEFU83

\$\$INDEX

\$\$INDEX2

\$\$INDEX3

\$\$INDEX4

\$\$INDEX5

\$\$INDEX6

\$\$INDEX7

\$\$INDEX8

\$\$INDEX9

\$\$INDEX10

\$\$INDEX11

\$\$INDEX12

\$\$INDEX13

\$\$INDEX14

\$\$INDEX15

\$\$INDEX16

\$\$INDEX17

\$\$INDEX18

\$\$INDEX19

\$\$INDEX20

\$\$INDEX21

\$\$INDEX22

\$\$INDEX23

\$\$INDEX24

\$\$INDEX25

\$\$INDEX26

\$\$INDEX27

\$\$TSDDOC

\$CRYPT

\$FREEAL#

\$FREEALL

\$HBLIST

\$HBLIST#

\$HMLIST

\$HMLIST#

\$HMLISTW

\$INSTALL

\$LISTC

\$LISTM

\$LISTX

\$SPACE

\$SP3MODS

\$SP4MODS

\$43MODS

#PDSTBL

@PRINTO

ABEND

ANIM1

ANIM2

ANIM3

ANIM4

ANIM5

CDSCB

CDSCB\$

CDSCB#

CLRSCRN

COMPARE

COMPARE#

COMPAREB

CONCAT\$

CONCAT#

CONCATEM

CUBE

DATABASE

DCPU

DCS

DDASD

DECDATE

DECIDER

DIVER

DIVEROBJ

DUPTIME

DYNALC

EDBOX

EDPRT

EDUNBOX

EDUNPRT

EDVIO

FLAG

FSHELP#

GE2

GRPSTR

HEL

HEL\$

HEL#

IEFUJI

IEFUJV

DATASET AND MEMBER LISTING

PAGE: 180

CBT429.FILE134

(CONTINUED)

IEFU83

IKJEFF10

IKJEFF53

IMAGE1

IMAGE2

IMSSIGN

ISR@PRIM

JOBCLASS

JOTTO

LASTCC

LDEFIPCS

LDEFISMF

LDEFSMPE

LDEF SORT

LIFE

LISTBCDS

LISTICAT

LISTMCDS

LISTVOL

LISTVOL\$

LSTWMCDS

MSGASIDX

OACDROP

OACGBLS

OACINNER

OACINUSE

OACPRTPM

OACTMP

OACUSING

PDSETEST

PGMINIT

PGMINST

PROGRAM

PS

PS2

PS3

PS4

PS5

PS6

PS7

RANDU

REVCAT

REVCMPBF

REVIEW

REVIEW\$

REVIEW#

REVIEW@

REVINST

REVL MOD

REVL MOD\$

REVNOTES

REVPCX01

REVPCX02

REVPCX03

REVPCX04

REVPCX05

REVPCX06

REVPCX07

REVSMF

REVSMF\$

REV SUBS

REVTAPE

RIAWHO

RIAWHOD

RIAWHOM

RIAWHOS

R062A10

SCANX

SHOWDS

SHOWDS\$

SHOWDS#

SKJ\$LCMT

SKJ\$LCPD

SKJ\$LC00

SKJ\$LC01

SKJ\$LC02

SKJ\$LC03

SKJ\$LC04

SMFJBTIM

SNAKE

SNAKE\$

SPGSMPE

SPGSMPEP

SPGSMPE4

SPGSMPE5

SVMDSSU

TERMTEST

TERM TYPE

TESTDCS

TESTLSTI

TEWM

TSDCUT10

TSDCUT30

TSDMU00

TSDMU01

TSDMU02

TSDPUT10

TSDPUT11

TSDPUT12

TSDPUT13

TSDPUT14

TSDPUT15

TSDPUT16

TSDPUT20

TSDPUT30

TSDPUT31

TSDPUT35

TSDPUT36

TSDPUT37

TSOPNAME

UIDSTR

VIEW

VMUCBZAP

WORM

WORM\$

XDATEDIT

XPRCLOSE

XPRDCB

XPREJECT

XPRHEAD

XPRINNRA

XPRLDEF

XPRLIST

XPRMOD

XPRNTLIN

XPRNTSUB

XPROPEN

XPRSPACE

XSPLIT

XVTCLIST

XVTCLOG

XVTCREAD

XVTOCASM

ZAP

ZAP\$

ZAP\$DOC

ZAP#

56 HLQ: CBT429

DATASET: CBT429.FILE135

VOLUME: CBT002

ORG/LRECL: U / 0

MEMBERS

\$CRYPT

\$DECRYPT

\$ENCRYPT

\$FREEALL

\$HBLIST

\$HMLIST

\$HMLISTW

	FSH	FSHELP	GE2	GRPSTR	HALFSNAK	HALFTEST	HALFWORM
	HEL	HS	HW	IEFU83	IKJEFF10	IKJEFF53	IKJT9FI
1	IKJT9LB	IMAGE1	IMAGE2	ISF\$SHOW	LC	LCAT	LIFE
2	LISTICAT	LISTV	LISTVOL	LOGO	MONO	MSGASIDX	MSGFLUSH
3	MSGJOBLOG	MSGNOJLG	MSGNOLOG	MSG2USER	NITEFLT	PDS	PDSLOAD
4	PDS85	PROGRAM	PS	PS2	PS3	PS4	PS5
5	PS6	PS7	QS	QUARTERS	QUARTERW	QUARTEST	QW
6	REV	REVCAT	REVIEW	REVLMOD	REVSMF	REVVSAM	SABREBAT
7	SCANX	SDS	SHOWDS	SHOWMVS	SHUTTLE	SKJ\$LC00	SKJ\$LC00
8	SMFJBTIM	SNAKE	SUPERLST	TERMTEST	TESTDCS	TESTDCS2	TEWM
9	TSOPNAME	UIDSTR	VIEW	WORM	WORMTEST	ZAP	ZAP\$

HLQ: CBT429

DATASET: CBT429.FILE136

VOLUME: CBT002

ORG/LRECL: P0/ 80

----- MEMBERS -----							
	\$INDEX	AAHLXXX	ADFHXXX	AFNMXXX	AIEAXXX	AIEEXXX	APLCAMS
	APUT	ASID	BANNER	BRODSCAN	BRODSOL	CARTCOPY	CARTPROC
	CONSOLE	CPPL	CSPL	DATECONV	DRDROID	ENTER	EPUTL
	HMDCHRON	HMDTIME	HTIME	IKJEFF10	INMXZ02	INUSE	IOPL

DATASET AND MEMBER LISTING

PAGE: 181

CBT429.FILE136

(CONTINUED)

	JULGREG	LDROP	LEAVE	LSPACE	LSPHELP	LUSE	NEWVOL
	PDFINIT	PPL	REGS	SETUSER	TAPESCAN	TAPESDOC	TSOENTER
	TSOLEAVE	WRU	XABSM				

HLQ: CBT429

DATASET: CBT429.FILE137

VOLUME: CBT002

ORG/LRECL: P0/ 80

----- MEMBERS -----							
	\$\$INDEX	ISRUDLP	VI	VI#1	VP		

HLQ: CBT429

DATASET: CBT429.FILE138

VOLUME: CBT002

ORG/LRECL: P0/ 80

----- MEMBERS -----							
	\$\$DOC	ASMJCL	HELPMEM	LDROP	LUSE	PRIME	REGS
	SYSTEMID	SYSTEMOL	TABLE	TERME			

HLQ: CBT429

DATASET: CBT429.FILE139

VOLUME: CBT002

ORG/LRECL: P0/ 80

----- MEMBERS -----							
	\$\$\$CONT	JESEX008	JESEX016	OACJCT	SAS#BLOK	TERMPROG	TESTPRTR
	WHOHAS						

HLQ: CBT429

DATASET: CBT429.FILE140

VOLUME: CBT002

ORG/LRECL: P0/ 80

----- MEMBERS -----							
	\$\$INDEX	\$INSTALL	\$MRMCBT	\$NOTES	\$OVRVIEW	CRCALLOC	CRCDUMP
	CRCLIST	CRCRESQ	CRCRESW	ISRUDLP	MRC01	PRCDUMP	PRCDUMPT
	PRCLISTT	PRCLSTT2	PRCMAIN	PRCMAINT	PRCOVERT	PRCRESQ	PRCRESQT



----- MEMBERS -----							
\$INFO ATJ07S BRDANL BRDCNV BRDREAD RUNJCL							
HLQ: CBT429		DATASET: CBT429.FILE142			VOLUME: CBT002		ORG/LRECL: P0/ 80
----- MEMBERS -----							
SIMTERM							
HLQ: CBT429		DATASET: CBT429.FILE143			VOLUME: CBT002		ORG/LRECL: P0/ 80
----- MEMBERS -----							
\$\$\$DOC DDDISK DDTAPE IDCAMLMA IDCAMLMB IDCAMLMC IDCAMLMD							

DATASET AND MEMBER LISTING						PAGE: 182	

CBT429.FILE143		(CONTINUED)					
IDCAMLMG	IDCAMLMI	IDCAMLMK	IDCAMLML	IDCAMLMN	IDCAMLMP	IDCAMLMR	
IDCAMLMV	IDCAMLMX	IDCAMLSB	IDCAMLSH	IDCAMLST	IDCAML10	IDCAMPRT	
IDCAMP10	IDCAMSPF	ISPCOMP	ISPCOMPC	ISPCOMPF	ISPCOMPH	ISPCOMPP	
JOB CARD	L	MENU	TECHSERV	TESTDATA			
HLQ: CBT429		DATASET: CBT429.FILE144			VOLUME: CBT002		ORG/LRECL: P0/ 80
----- MEMBERS -----							
VPSEXIT							
HLQ: CBT429		DATASET: CBT429.FILE145			VOLUME: CBT002		ORG/LRECL: U / 0
----- MEMBERS -----							
GUPI KERMIT KERM40 UPDCNVO							
HLQ: CBT429		DATASET: CBT429.FILE146			VOLUME: CBT002		ORG/LRECL: P0/ 80
----- MEMBERS -----							
\$\$\$DOC	\$\$FILE01	\$\$FILE02	\$\$FILE04	\$INDEX	#DUMMY	IKTDYN	
IKTGUP	IKTGUPHL	IKTKERAN	IKTKERBW	IKTKERDO	IKTKERHL	IKTKERIN	
IKTKERMS	IKTKERUP	IKTMAC	IKTUTL	IKOAAHL	IKOCMD	IKOCOM	
IKOCONHL	IKODEF	IKODOC	IKOGUP	IKOIKTBA	IKOKERBW	IKOKERDO	
IKOKERMS	IKOKERPS	IKOKERUP	IKOMAC	IKOMAI	IKOPRO		
HLQ: CBT429		DATASET: CBT429.FILE147			VOLUME: CBT002		ORG/LRECL: P0/ 80
----- MEMBERS -----							
\$README	\$ARCHDOC	\$CVDSORG	\$CVRECFM	\$INSTALL	\$PARSE	##ARCHWK	
#ADDBLK	#ARCBITS	#DSW	#ERR	#ERROR	#FINDSW	#FORMAT	
#FREE	#IF	#LR	#OP	#PUT	#RECS	#RESPEC	
#SDE	#SET	#SETDEF	#SETFLAG	#STAMP	#STOW	#SWITCH	
#VSPRMS	@FILE147	AMATRACE	ARCHALIS	ARCHALT	ARCHCOMP	ARCHCONV	





ARCHMAIN
ARCHVSOP
FLO
RELIST

ARCHMSG
CELLMAN
IECSDSL1
RPARSE

ARCHNOTE
COMPACT
IHAPDS
SAMPLIB

ARCHPARS
DOTIME
LSRCH
WISHLIST

ARCHRSPC
DYNAM
RDEF

ARCHTABS
EXPAND
REASM

ARCHUNLD
EXPLODE
RELINK

HLQ: CBT429

DATASET: CBT429.FILE148

VOLUME: CBT002

ORG/LRECL: P0/ 80

MEMBERS

\$\$DOC

FILE001

FILE002

FILE003

FILE004

FILE005

FILE006

DATASET AND MEMBER LISTING

CBT429.FILE148

(CONTINUED)

HLQ: CBT429

DATASET: CBT429.FILE149

VOLUME: CBT002

ORG/LRECL: P0/ 80

MEMBERS

\$\$DOC
\$ACFSORT
\$ACMAP
\$CMSLOAD
@ACNSWAP
COMPARE
JOIN
OACBLDPL
OACFSORT
OACJSUVT
OACRET
OLDENTER
URHEXFMT

\$ACACTDA
\$ACFSVC
\$ACMUS
\$COMPARE
@CNEDFSE
DUMPINFO
LISTGRP
OACCALL
OACGBLS
OACMAP
OACSUB
OLDMUS
USERS

\$ACACTWK
\$ACGBLS
\$ACPRTPM
\$ESDXREF
@EAVNP99
ENQ
LISTSPC
OACDC
OACINERR
OACMOVE
OACTMP
PTFXREF
VTOCLIST

\$ACBLDPL
\$ACINERR
\$ACRET
\$IXTOFMT
@IEFU83
ESDXREF
MOVEZAP
OACDROP
OACINNE@
OACMUS
OACTSOPL
SALVAGE

\$ACCALL
\$ACINNER
\$ACSUB
\$JOIN
CCNEDFSE
IEAVNP99
OACACTDA
OACENTER
OACINNER
OACNSWAP
OACUSING
SMPULCMP

\$ACDC
\$ACINNRB
\$ACTMP
\$RHEXFMT
CCNEDFSH
IEFU83
OACACTW@
OACFSORT
OACINNRB
OACPRTPM
OACUVT
TAPEMAP

\$ACENTER
\$ACLIDCK
\$ACTSOPL
\$UNIQUE
CMSLOAD
IXTOFMT5
OACACTWK
OACFSVC
OACINUSE
OACREGS
OACVTOC
UNIQUE

HLQ: CBT429

DATASET: CBT429.FILE150

VOLUME: CBT002

ORG/LRECL: P0/ 80

MEMBERS

\$\$INDEX
MMTV01
PMTOPIT

\$INSTALL
NICKNAME
PMTOVERT

\$MRMCBT
PMT
PMTRECVT

\$NOTES
PMTDESTT
PMTREC2T

\$OVRVIEW
PMTDSNT
PMTREC3T

\$SAMPLE
PMTLOGT
PMTREC4T

CMT
PMTMAINT
TSOHELP

HLQ: CBT429

DATASET: CBT429.FILE151

VOLUME: CBT002

ORG/LRECL: P0/ 80

MEMBERS

\$\$\$\$\$DOC
ISR@PRIM

INFOCAT
MURPHY

INFOJCL

INFOPLI

INFSSASM

INFSS00

INFSS11

HLQ: CBT429

DATASET: CBT429.FILE152

VOLUME: CBT002

ORG/LRECL: P0/ 80

MEMBERS

\$\$DOC
F11UP
O11UP

AGGETVLI
F12UP
O12UP

AGTERM
INLINE
POSTERT

AMAZING
INLINER
POSTERT2

AMAZING2
JOVERBLD
POSTER2

CALENDAR
NCZ93205
PSFSCANA

EQUIREGS
O\$\$\$\$OC
PSFSCANB

SUBEXIT T\$\$DOC TAG TIMEHIST TIMETAKE TIMHISTJ TIMTAKEJ
X\$\$DOC

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HLQ: CBT429 DATASET: CBT429.FILE153 VOLUME: CBT002 ORG/LRECL: PO/ 8205

----- MEMBERS -----

C1AG0004 C2AG0004 T1AG0004 X1AG0004 X2AG0004

HLQ: CBT429 DATASET: CBT429.FILE154 VOLUME: CBT002 ORG/LRECL: PO/ 80

----- MEMBERS -----

\$\$\$DOC GIMELMNQ GIMELMN2

HLQ: CBT429 DATASET: CBT429.FILE155 VOLUME: CBT002 ORG/LRECL: PO/ 80

----- MEMBERS -----

@FILE155 ALL JUNK QQ REXREF REXXREF REXX8080
SPLTJOIN

HLQ: CBT429 DATASET: CBT429.FILE156 VOLUME: CBT002 ORG/LRECL: PO/ 80

----- MEMBERS -----

\$\$\$SPACE @BLANK @CALL @DASH @ERROR @FILL @FMTREG
@MVC @REGS @ZERO @ZREGS ASAPART ASAPCNVT ASAPCNV2
ASAPDOC ASMASAP IEBASAP IEBASAPA IEBASAPB IEBASAPC IEBASAPD
IEBASAPE IEBASAPF IEBASAPG IEBASAPH IEBASAPI IEBASAPJ IEBASAPK
IEBASAPL IEBASAPM IEBASAPN JCLCNVT JCLCNV2 JCLO JCL1
KEYT KEYVAL VIPDOC

HLQ: CBT429 DATASET: CBT429.FILE158 VOLUME: CBT002 ORG/LRECL: PO/ 80

----- MEMBERS -----

\$\$\$\$\$DOC CENTER CMDTBDI CMDTBD1 CMDTBLUP CMDTBME COPYF
COPYMORE COPYNREC DQUAL DSNBYDD DSNMLIST DSNTABLE EDF
EDFIND GETDLIST G2JDATE HELPIDM HELPIDS IMBED JCEX
J2GDATE KEYWORDV LCOM LISTDD LISTMMI LISTMMT LLDSNS
LOGMSG LOGUPDAT MASK MASK1 MASK12 MASK2 MASK21
MEMBYDD MEMLIST POPPRT PSICMDIS PSICMIN1 REMOVEWD REPLACWD
REXXID RFILL SHOWFLOW SYSDSNRI TABEMPTY TQUAL

HLQ: CBT429 DATASET: CBT429.FILE159 VOLUME: CBT002 ORG/LRECL: PO/ 80

----- MEMBERS -----

UCBFIND

HLQ: CBT429 DATASET: CBT429.FILE160 VOLUME: CBT002 ORG/LRECL: PO/ 80

DATASET AND MEMBER LISTING

PAGE: 185

CBT429.FILE160

(CONTINUED)

#INSTREA	#ISPFPRO	#LCALL	#LIBCALL	#NEW	#NEWSPAC	#PDF
#SAFEC	#SAFECOP	#SYSD	#SYSDSN	#XP	#XPRINT	BUCPY
BUDOC	BUINPUT	BUISPTCM	BUJCL	BUJEFT2	BULLETIN	BULNK
BUSTC	BUSTCDTA	DSNCCPY	DSNCDOC	DSNCHECK	DSNCJCL	DSNCLNK
EQ\$R	FACPY	FADOC	FAJCL	FALNK	FREEALL	GTEDAALC
GTEDADAT	GTEDADOC	GTEDASET	INCPY	INDOC	INJCL	INLNK
INSTREAM	LCALLCPY	LCALLDOC	LCALLJCL	LCALLLNK	LIBCALL	LINKBACK
LINKSAVE	NEWCPY	NEWDOC	NEWJCL	NEWLNK	NEWSPACE	PDF
PDFCPY	PDFDOC	PDFJCL	PDFLNK	SAFECPCPY	SAFECDOC	SAFECJCL
SAFECLNK	SAFECOPY	SYSDCPY	SYSDDOC	SYSDJCL	SYSDLNK	SYSDSN
XPCPY	XPDOC	XPJCL	XPLNK	XPRINT		

HLQ: CBT429

DATASET: CBT429.FILE161

VOLUME: CBT002

ORG/LRECL: P0/ 80

MEMBERS

\$PROSE	\$ZDOC	\$TOOL#C	\$TOOL#P	@FILE161	@PNL#CI	@PNL#PA
@PNL#PI	@PNL#PK	@PNL#PM	@PNL#PN	@PNL#PS	@PNL#PV	@PNL#PX
ABND#C	ABND#P	ABND#S	ACC#APP	ACC#DC	ACC#DP	ACC#GC
ACC#GP	ACC#LC	ACC#LP	ACC#MC	ACC#MP	ACC#MPA	ACC#MPB
ACC#MSB	ACC#NC	ACC#NP	ACC#NPA	ACC#NPB	ACC#NSB	ACC#P
ACC#1C	ACC#1P	ACC#1PA	ACC#1PB	ACC#1PC	ACC#1SA	ACC#1SB
ACC#1SC	ACC#2C	ACC#2P	ACC#2PA	ACC#2PB	ACC#2PC	ACC#2SA
ACC#2SB	ACC#2SC	ACC#3C	ACC#3P	ACC#3PA	ACC#3PB	ACC#3PC
ACC#3PV	ACC#3SA	ACC#3SB	ACC#3SC	ACC#4C	ACC#4P	ACC#5C
ACC#5P	ACC#5PV	ACC#6C	ACC#6P	ACC#7C	ACC#7P	ACC#7PV
ACC#8C	ACC#8P	ACC#9C	ACC#9P	ADM#CC	ADM#CO	ADM#C1
ADM#C2	ADM#C3	ADM#C4	ADM#C5	ADM#C6	ADM#C7	ADM#C8
ADM#C9	ADM#P	ADM#PT0	ADM#PT1	ADM#PT2	ADM#PT3	ADM#PT4
ADM#P1	ADM#P1A	AMB#C	AMB#P	AMB#S1	ASMH#C	ASMH#P
CAL#C	CAL#P	CALC#C	CALEND#C	CMD#CB	CMD#PB	CMD#SB
CNTI#C	CNTI#P	COBMVS#C	COBMVS#P	COBOL#C	COBOL#P	COB2#C
COB2#P	COMPR#C	COMPR#P	COPYS#C	COPYS#P	COUNT#C	COUNT#P
COUNTI	CUTC01	CUTC02	CUTDOC	CUTD01	CUTD02	CUTH01
CUTH02	CUTJ01	CUTJ02	CUTLO1	CUTLO2	CVD#C	CVD#P
CVDI#C	CVDI#P	CVDISPF	CVDISPF\$	CVX#C	CVX#P	CVXI#C
CVXI#P	CVXISPF	CVXISPF\$	DATE#C	DEFA#C	DEFA#P	DEFA#S
DELA#C	DELA#P	DELA#S	EDITMAC	FORT#C	FORT#P	FORT#S
FORTX#C	FORTX#P	FORTX#S	FREEA#C	HLASM	HLASM\$	HLASM#C
HLASM#P	IDT#C	IDT#C0	IDT#C1	IDT#C2	IDT#C3	IDT#C4
IDT#C5	IDT#C6	IDT#C7	IDT#C8	IDT#P	IDT#PT	IDT#PTIA
IDT#PTIB	IDT#PTIC	IDT#PTID	IDT#PTIE	IDT#PTJ	IDT#PTJA	IDT#PTJB
IDT#PTJC	IDT#PTJD	IDT#PTJE	IDT#PTNA	IDT#PTNB	IDT#PTNC	IDT#PTND
IDT#PTNE	IDT#PTNF	IDT#PTNG	IDT#PTNH	IDT#PTNI	IDT#PTNJ	IDT#PTNK
IDT#PTNL	IDT#PTNM	IDT#PTRA	IDT#PTRB	IDT#PTRC	IDT#PTRD	IDT#PTRE
IDT#PTRF	IDT#PTRG	IDT#PTRH	IDT#PTRI	IDT#PTRJ	IDT#PTRK	IDT#PTRL
IDT#PTXA	IDT#PTXB	IDT#PTXC	IDT#PTXD	IDT#PTXE	IDT#PTXF	IDT#PTXG
IDT#PTXH	IDT#PTXI	IDT#PTXJ	IDT#PTXK	IDT#PTXL	IDT#PTXM	IDT#PTXN
IDT#PTX0	IDT#PTXP	IDT#PTXQ	IDT#PTXR	IDT#PT1A	IDT#PT2A	IDT#PT2B
IDT#P0	IDT#P1	IDT#P2	IDT#P3	IDT#P4	IDT#P5	IDT#P7

CBT429.FILE161

(CONTINUED)

IDT#P8	ISG@MSTR	ISR@PRIM	JUL#C	JUL#P	JULISPF	JULISPF\$
LASTI#C	LASTI#P	LASTIPL	LASTIPL\$	LISTC#C	LISTC#P	LISTC#S
LM#C	LM#P	MEMB#C	MEMB#P	NEWS#C	NEWS#P	NEWS#S
NFLE#C	NFLE#PT	NFLE#P1	NFLE#S	NPRT#C	NPRT#PT	NPRT#P1
NPRT#S	NPUN#C	NPUN#PT	NPUN#P1	NPUN#S	NPUN00	OBSL#C
OBSL#P	OMEG#C	OMEG#P	OMEG#S	PHIX#C	PRINT#C	PRINT#P
PRINT#S	PRT#C	PRT#P	SADSYSP	SADTSOP	SADUTLP	SEND#C
SEND#P	SLSS##PR	SLSS#C	SLSS#P	SLSS#PA	SLSS#PP	SLSS#PS
SLSS#PT1	SLSS#PT2	SLSS#SH	SLSS#SP	SLSS#SS	SLSSPRT	SLSSPRT\$
SORT#C	SORT#P	SORT#S	SORTLNK	SORTLNK\$	TMS##PR	TMS#CMT
TMS#CM1	TMS#CM2	TMS#CM3	TMS#CM4	TMS#PM	TMS#PM1	TMS#PM2
TMS#PM3	TMS#PM4	TMS#SM1	TMS#SM2	TMS#SM3	TMS#SM4	ULXDOC
ULXH02	ULXJ01	ULXL01	ULXM01	ULXP01	ULXP02	ULXP03
USR#PT1	USR#PT2	USR#PT3	USR#PT4	USR#PT5	USRCMD	VFORT#C
VFORT#P	XBE	XBE\$	XBEDOC	ZAP#C	ZAP#P	ZAP#S

HLQ: CBT429

DATASET: CBT429.FILE162

VOLUME: CBT002

ORG/LRECL: P0/ 80

----- MEMBERS -----

ASMJCL	MANUAL	SAMPLE	XREFASM
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HLQ: CBT429

DATASET: CBT429.FILE163

VOLUME: CBT002

ORG/LRECL: P0/ 80

----- MEMBERS -----

\$\$\$\$\$DOC	ADJXAMI	ADJX006C	ADMM02	CATLG	CHARGEN	DA
DD	DOM	IFGOEX0B	RSMAP	S213RC30	WTO	ZAPDSCB

HLQ: CBT429

DATASET: CBT429.FILE164

VOLUME: CBT002

ORG/LRECL: P0/ 80

----- MEMBERS -----

\$\$\$INDEX	COOKBOOK	DOCNOTES	RESCUE	RESQASM	RESQJCL	RESQSUB
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HLQ: CBT429

DATASET: CBT429.FILE165

VOLUME: CBT002

ORG/LRECL: P0/ 80

----- MEMBERS -----

\$\$\$\$\$DOC	\$\$COPYRT	\$\$NOTICE	\$ASMLINK	\$PARMS	#JYRINIT	#JYRPROF
#JYRUIDS	CJYPCBLK	CJYPCDATA	CJYRCVT	CJYRCVTD	CJYRINIT	CJYRPROF
CJYRSVCS	CJYRUIDS	CJYUCBLK	CJYUDATA	DFHPCT	DFHSIT	DFHSNT
ICHRTX00	IEACMD00	IEFSSN00	IGC0013A	IGC0013C	IGC00130	RLINK

HLQ: CBT429

DATASET: CBT429.FILE166

VOLUME: CBT002

ORG/LRECL: P0/ 80

----- MEMBERS -----

\$\$\$\$NOTE	\$BLDLIST	\$CAL	\$CALMON	\$CBTDOC	\$CKOUT	\$CMDPFX
\$CMDPFX#	\$CMDPFX@	\$D	\$DATE	\$DISC	\$DO	\$HISTORY

	\$INDEX	\$JAD	\$JAD#	\$JADJOB	\$JADMSG	\$JADPGM	\$JADSORT
	\$JADTBL1	\$JADVIEW	\$LLACOPY	\$MPFREP#	\$MPFREPA	\$MPFREPL	\$PARM
	\$PARM#	\$Q	\$SAVE	\$VSAMIDX	\$VSAMIXA	\$VSDOC	\$VSDX01
	\$WHOHAS	\$X	\$6	\$6DOC	#LLACOPY	@DYNA	@FIND
	@JADPGM	@TSOINIT	ASSEM	COMMAND	DALLOC	DATE	DYNALIST
	EXIT	FIND	IEFUTL	IEFUTLTB	ISRTSOA	JESXIT05	JESX006
	JSTAT	JSTAT\$	JSTAT#	LOCKTERM	MFORM	MSIXBIT	M3270
	SEEK	SET	SETMODE	TSOINIT			

HLQ: CBT429 DATASET: CBT429.FILE167 VOLUME: CBT002 ORG/LRECL: P0/ 80

----- MEMBERS -----

	\$\$INDEX	C#DAYTMR	CLEAR	DASDDAC#	DASDDACA	DASDDAC1	DASDDAC2
	DASDROO#	DASDROOM	DAYTIMEA	DAYTIMR#	DTMM00	DTMM01	GDGBLD
	GDGDEL	GDGMOD	GDGUTIL#	GDGUTILP	GDGUTL	P#DAYTMR	WHOHAS
	WHOHAS#	WHOHAS1	WHOHAS2	WHOHAS3			

HLQ: CBT429 DATASET: CBT429.FILE168 VOLUME: CBT002 ORG/LRECL: P0/ 80

----- MEMBERS -----

	\$DOC	ASMH	ASMH\$	ASMH#	CATPW	COPYPDS	COPYPDS\$
	COPYPDS#	CUTC01	CUTC02	CUTDOC	CUTD01	CUTD02	CUTH01
	CUTH02	CUTJ01	CUTJ02	CUTL01	CUTL02	CVD	CVD\$
	CVD#	CVX	CVX\$	CVX#	DSPRINT	DSPRINT#	FINDAZAP
	MEMBER	MEMBER\$	MEMBER#	SHOWDS	SHOWDS\$	SHOWDS#	ULXDOC
	ULXH02	ULXJ01	ULXL01	ULXM01	ULXP01	ULXP02	ULXP03
	XBE	XBE\$	XBEDOC				

HLQ: CBT429 DATASET: CBT429.FILE169 VOLUME: CBT002 ORG/LRECL: P0/ 80

----- MEMBERS -----

	\$\$DOC	#RTN	#SLC	FORTUNE	PELISTR5	SMLDATA	SMLJCL
	SMLSTAT	VTOCSCAN					

HLQ: CBT429 DATASET: CBT429.FILE170 VOLUME: CBT002 ORG/LRECL: P0/ 80

----- MEMBERS -----

	DUMPCSA						
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HLQ: CBT429 DATASET: CBT429.FILE171 VOLUME: CBT002 ORG/LRECL: P0/ 80

----- MEMBERS -----

	\$\$\$DOC	\$DITCRTW	@FILE171	DISASJCL	DISASMAL	DISASSRC	DITTOFX\$
	DITTOFX#	DITTOMAC	DITTOPNL	DITTOSRC	DITTPARM	DITTTTOM	FXDOC
	FXJCL	FXMAC	FXSRC	IEFUTL	IEFUTL#	SMFSPLIT	SUTLJCL

MEMBERS

\$CPYRITE	\$DOC	ARITH	ASMLINK	DSATXA	FINDFMID	FINDPTF
HELPAR	HELPDSAT	HELPVO	JCLFINDP	JCLFMIDF	JCLPRTPD	JCLSPET
LISTALOC	LISTLEV	LISTVTOC	MONJOB	POSTIT	PRTTPDS	SHOWVOLS
SMPETOOL	STARTREK	TSOCMDR	VOPER			

ORG/LRECL: P0/ 80

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(CONTINUED)

ORG/LRECL: P0/ 80

MEMBERS

----- MEMBERS -----							
	\$\$DOC	COVERLET	DDDEF	DDDEFDS	EXITU83	FNMU834	IEAVMXIT
	IEFACTRT	IMSLPA0	IPOBASE	LCDBSV2	LCDBSV6	LCICS00	LPACPY1
	LPACPY2	LPACPY3	LPACPY4	LUT1A001	NAPC001	NAPF001	NAPF002
	NAPHCF1	NAPIP01	NAPIP03	NAPIP04	NAPIP05	NAPIP06	NAPIP07
	NAPIP08	NAPIP09	NAPIP10	NAPIP11	NAPIP12	NAPIP13	NAPIP14
	NAPIP15	NAPIP16	NAPIP17	NAPIP18	NAPIP19	NAPJ001	NAPJ002
	NAPJ003	NAPJ004	NAPJ005	NAPJ006	NAPJ007	NAPMM01	NAPMM02
	NAPMM04	NAPMM05	NAPMM06	NAPMM07	NAPMM08	NAPMM09	NAPMZ01
	NAPM001	NAPM002	NAPM003	NAPM011	NAPTM01	NAPTM02	NAPT001
	NAPT002	NAPT003	NAPT003B	PUT1A003	PUT1B033	SRCADD	SRCADDUS
	SRCADDXA	SVCJARS	UM99901	XHASP375	XIEF176I	XIEF238D	XIEF433D

HLQ: CBT429	DATASET: CBT429.FILE176	VOLUME: CBT002	ORG/LRECL: U / 0
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----- MEMBERS -----							
	ALGOL	IEX00	IEX10	IEX10000	IEX11	IEX11000	IEX20
	IEX20000	IEX21	IEX21M	IEX21000	IEX30	IEX30000	IEX31
	IEX31M	IEX31000	IEX40	IEX40000	IEX50	IEX50000	IEX51
	IEX51ER1	IEX51ER2	IEX51M	IEX51000	IEX51002	IHIERM	IHIERR
	IHIERROR	IHIFDD	IHIFDI	IHIFII	IHIFRI	IHIFRR	IHIFSA
	IHIFSAIN	IHIGPR	IHIGPRCL	IHIGPRGT	IHIGPRPT	IHIIAR	IHIIARRT
	IHIIARRY	IHIIBA	IHIIBARR	IHIIBO	IHIIBOAR	IHIIBOOL	IHIIDE
	IHIIDEAI	IHIIDEII	IHIIDEIR	IHIIOR	IHIIOREN	IHIIOREV	IHIIORNX
	IHIIOROP	IHIISY	IHIISYMB	IHILAT	IHILEX	IHILLO	IHILOR
	IHILORAR	IHILOREL	IHILSC	IHILSCC	IHILSCS	IHILSQ	IHIOAR
	IHIIOARRY	IHIIOBA	IHIIOBARR	IHIIOBO	IHIIOBOAR	IHIIOBOL	IHIIOIN
	IHIIOINAR	IHIIOINTG	IHIIOST	IHIIOSTRG	IHIIOSY	IHIIOSYMB	IHIOTA
	IHIOTARR	IHIPTT	IHIPTTAB	IHISAT	IHISEX	IHISLO	IHISOR
	IHISORAR	IHISOREL	IHISSC	IHISSCC	IHISSCS	IHISSQ	IHISYS
	IHISYSCT						

HLQ: CBT429	DATASET: CBT429.FILE177	VOLUME: CBT002	ORG/LRECL: P0/ 80
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----- MEMBERS -----							
OPCODES							

DATASET AND MEMBER LISTING							PAGE: 190
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HLQ: CBT429	DATASET: CBT429.FILE178	VOLUME: CBT002	ORG/LRECL: P0/ 80
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----- MEMBERS -----							
	\$DOC	\$FILE178	#102ACE	#102ACEF	#102BC53	#102CCE	#102CLT
	#102CSA	#102CSAF	#102CSAM	#102DCE	#102DCEC	#102DCEF	#102DCET
	#102DM58	#102ERE	#102ESE	#102FC59	#102FM61	#102ICE	#102IDMS
	#102JD62	#102LTE	#102LTEF	#102LTT	#102NUC	#102PR60	#102RCEF
	#102REG	#102RLEC	#102SCA	#102TCE	#102TCEF	#102TCEG	#102VB50
	#102VECT	BLSUFLAG	GLOBAL1	ZCP	ZNOTE	Z102DM58	

HLQ: CBT429	DATASET: CBT429.FILE179	VOLUME: CBT002	ORG/LRECL: P0/ 80
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ALLOC	AMODE	AMODE24	AMODE31	APFSET	ATSVPARM	AXEXT#
AXSET#	CHARTAB	COLHDR	COLVAR	DAIRPB04	DAIRPB08	DAIRPB1C
DAIRPB18	DAYS	DCBEXIT	DCMS#DCC	DCMS#FR	DCMS#HFR	DCMS#PUT
DCMS#STK	DCMSERV	DCMSFEND	DCMSFLD	DCMSFMT	DCMSGBLS	DCMSNULL
DCMSREGS	DCMSTART	DCMSTKCB	DCMSTOP	DCMSUPT	DCMSWORK	DROPX
DSGEN	EPAR#	ESAR#	FCBGEN	FL1	FL2	FREE
F3270	F3270@	HEX	HEXTAB	ID	IECDLCH@	IEEMBRDS
IEERDCM@	IEETDCM	IEETDCM@	IKJCVT	IKJEBEST	IKJZT301	IKJZT302
IKJZT303	IKJZT304	IKJZT305	INUSE	IOBD	IOCB	IRACCT@
IRADMDT@	IRAICT@	IRARMCT@	IRAWMST@	LC	MONTHS	MVCP#
MVCS#	NOWPARM	OACDROP	OACFSORT	OACGBLS	OACPRTPM	OACREGS
OACUSING	OSENTER	OSENTER@	OSENTO1	PC#	PDE	PFKEY
PGPB	REGEQU	RLCT	RLCT@	RCMNS	RMODE	SDV
SMF132	SSAR#	TDCB	TLD	TLS	TMPMAC	TODAY
TODAY@	TPUTX	TRMIO	TSCPPL	TSCSPL	TSDAIR	TSDAIRER
TSDAPL	TSDMPL	TSIOPL	TSMPPL	TSMMSG	TSMMSGD	TSPARERR
TSPARSE	TSPPL	TSUSRCHK	USCPTBL	USCUVT	USNGX	VOL
XSELNAME	X2D					

```
HLQ: CBT429                                DATASET: CBT429.FILE180                                VOLUME: CBT002                                ORG/LRECL: PO/ 80
```

MEMBERS

\$	\$\$\$CPYRT	CALC	CHIMP	CLISTSET	CLOCK	CONS
CORE	CORECBS	DATETIME	DELAY	DEX	DISC	DMOD
DPAGE	DSAT	DUCB	DUSERS	ENQ	LAU	LISTVO
LOCK	LSTA	MS	OPERCMD	RELEASE	SPFLIB	TALK
TASKLIB	TERMI01	TERMI02	TERMI03	TERMI04	TERMI05	TMPSRV
TSLINE	VMCP	WHICH	WHOAMI	WHOHAS		

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HLQ: CBT429                                DATASET: CBT429.FILE181
                                           VOLUME: CBT002
                                           ORG/LRECL: PO/ 80
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MEMBERS

CATLIST TAPEMAP

DATASET AND MEMBER LISTING

PAGE: 191

CBT429.FILE181 (CONTINUED)

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HLQ: CBT429                                DATASET: CBT429.FILE182                VOLUME: CBT002                ORG/LRECL: PO/      80
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MEMBERS

\$\$\$\$\$\$\$	\$\$\$READ	\$\$\$BUGS	\$\$\$BUGST	\$\$\$BUGSX	\$\$\$BUGS2	\$\$\$BUGS3
\$\$\$CTBL	\$\$\$CUSTM	\$\$\$CUT	\$\$\$DOC	\$\$\$EQUAL	\$\$\$INST	\$\$\$MODS
\$\$\$PROSE	\$\$\$SECUR	\$\$\$TRAP	\$\$\$UCB	\$\$\$UNDOC	\$\$\$Y2K	\$\$\$PDSMAN
\$\$\$USAGE	\$BUG99	\$PDSARTH	\$PDSART0	\$PDSART1	\$PDSART2	\$PDSART3
\$WORKBH	#MDSECT	#PDSGEN	#PDSGENB	#PDSGENU	#PDSMODS	#PDSTBL
#SPWRKA	@ALIAS	@ATTRIB	@BROWSE	@CHANGE	@CLEAR	@COMPARE
@COMPRES	@CONTROL	@COPY	@DELETE	@DIACAX	@DIACLN	@DIAFIND
@DIAFUN	@DIAINIT	@DIALALV	@DIALINE	@DIALINZ	@DIALOG	@DIALSTC
@DIAMEML	@DIAORG	@DIAOUT	@DIAPANL	@DIAPART	@DIASEL	@DIASTAK
@DIATBL	@DIATCT	@DIAWRK	@DISPLAY	@DSNAME	@EXEC	@FIXPDS
@GLOBAL	@HELP	@HISTORY	@IF	@LIST	@MAP	@OUTCOPY

CUTPROM	CUTPROM@	EQUAL	HELPLIST	ISPFPRIM	ISPFUTIL	M\$ENTER
M\$ERRST	M\$EXIT	M\$MESSG	M\$PUTGT	M\$PUTLIN	M\$TX	NOTES
OFFLOAD	083SETT2	PASTE	PASTEDEF	PASTEDF@	PASTEPR@	PASTEPRM
PDS\$JCL	PDS@PRIM	PDSCOMP	PDSHELP	PDSHJCL	PDSJCL	PDSJCLBA
PDSJCLHL	PDSMXI	PDSM85	PDSPJCL	PDSTRAP	PDSTRAPT	P8@0P@P
P8@0S@P	P85@CUA	P85ALCLF	P85ALCMN	P85ALCPO	P85ALCPS	P85ART0
P85ART1	P85ART2A	P85ART2B	P85ART3	P85BLKP	P85BUSY	P85CHGS
P85CX@P	P85CXFTX	P85CXSOX	P85CXTB	P85DSNP	P85EQUAG	P85EQUA2
P85EQUA3	P85EQUA4	P85EQUH\$	P85EQUH@	P85EQUH1	P85EQUH2	P85EQUH3
P85EQUH4	P85EXPAN	P85FN@PH	P85FNFN	P85FU@P	P85FU@P0	P85FUCN
P85LA@L	P85LA@LH	P85LA@P	P85LA@PH	P85LAFTA	P85LALTA	P85LATB
P85LAUX	P85LC@L	P85LC@LH	P85LC@P	P85LCCH	P85LCDE	P85LCDST
P85LCD2	P85LCFE	P85LCFTC	P85LCLTC	P85LCRE	P85LCR2	P85LCSOC
P85LCTB	P85LCUX	P85LCVTC	P85LCVTV	P85LCVT2	P85LL@P	P85LL@PH
P85LLUX	P85LO@P	P85LOA	P85LOAL	P85LOAU	P85LOCC	P85LOCL
P85LOCO	P85LOCP	P85LODC	P85LODE	P85LODS	P85LOE	P85LOF
P85LOFS	P85LOGO	P85LOHE	P85LOHE1	P85LOHH	P85LOHI	P85LOL
P85LOM	P85LOOU	P85LOPR	P85LORE	P85LORP	P85LORR	P85LORV
P85LOTE	P85LOTL	P85LOUX	P85LOV	P85LOVP	P85LT@L	P85LTUP
P85LTUX	P85LV@L	P85LV@P	P85LVFTV	P85LVLTV	P85LVSOV	P85LVTB
P85LVUX	P85LVVT	P85LX@L	P85LXUX	P85MEML	P85MEMLU	P85MN@P
P85MN@P0	P85MNFE	P85MNFMT	P85MNFTU	P85MNSOM	P85MNSOU	P85MNTB
P850P@P	P850P@PH	P850P@P0	P850PA	P850PAL	P850PAU	P850PBR
P850PCA	P850PCC	P850PCH	P850PCN	P850PCP	P850PCR	P850PDC
P850PDE	P850PDI	P850PDP	P850PDR	P850PDS	P850PED	P850PFE
P850PFI	P850PFS	P850PFTS	P850PFX	P850PGR	P850PGR2	P850PHE
P850PHE1	P850PHH	P850PHI	P850PIF	P850PIFU	P850PIM	P850PLI
P850PMA	P850PMC	P850PME	P850PML	P850PMLU	P850PMM	P850POU
P850PPA	P850PPR	P850PP2	P850PRE	P850PRN	P850PRP	P850PRR
P850PRS	P850PRV	P850PSL	P850PSOM	P850PSOS	P850PSOU	P850PSU
P850PTB	P850PTE	P850PTL	P850PTS	P850PURL	P850PUX	P850PUZA

DATASET AND MEMBER LISTING

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CBT429.FILE182

(CONTINUED)

P850PVE	P850PVP	P850PWH	P850S@P	P850S@P0	P850SCA	P850SCP
P850SDC	P850SDP	P850SED	P850SFE	P850SFI	P850SFS	P850SFX
P850SLI	P850SMC	P850SPR	P850SRP	P850SRV	P850SSU	P850SS2
P850STE	P850STL	P850SVE	P850SVP	P850SWH	P85PN@P	P85PN@PH
P85PN@PI	P85PN@PN	P85PN@P0	P85PNA	P85PNB	P85PNC	P85PND
P85PND@	P85PNDL	P85PNDLP	P85PNDPS	P85PNE	P85PNF	P85PNF@
P85PNFA	P85PNFB	P85PNFF	P85PNFL	P85PNF0	P85PNFP	P85PNG
P85PNH	P85PNHPS	P85PNI	P85PNI@	P85PNIB	P85PNIF	P85PNIL
P85PNIO	P85PNIP	P85PNIPS	P85PNIS	P85PNJ	P85PNK	P85PNK@
P85PNKB	P85PNKF	P85PNKL	P85PNK0	P85PNKP	P85PNKPS	P85PNKS
P85PNL	P85PNLPS	P85PNM	P85PNMPS	P85PNN	P85PNN@	P85PNNB
P85PNNF	P85PNNL	P85PNN0	P85PNNP	P85PNNT	P85PN0	P85PN0@
P85PN0B	P85PN0F	P85PN0L	P85PN00	P85PN0P	P85PN0PS	P85PN0S
P85PNR	P85PNRPS	P85PNS	P85PNSPS	P85PN1	P85PN1@	P85PN1A
P85PN1B	P85PN1M@	P85PN1MC	P85PN1ML	P85PN1MN	P85PN1MP	P85PN1MR
P85PN2	P85PN3	P85PN3@	P85PN3A	P85PN4	P85PN4@	P85PN4A
P85PN5	P85PN5@	P85PN5A	P85PN5B	P85PN5C	P85PN5D	P85PN5E
P85PN5F	P85PN5G	P85PN5H	P85PN5L	P85PN5LP	P85PN5PS	P85PN6
P85PN6@	P85PN6B	P85PN6F	P85PN6L	P85PN6LP	P85PN6PS	P85PN6S
P85PN7	P85PN7@	P85PN7L	P85PN7LP	P85PN7PS	P85PN8	P85PN8@

	P85SETL4	P85SETM	P85SETM@	P85SETM1	P85SETM2	P85SETM3	P85SETM4
	P85SETM5	P85SETM6	P85SETM7	P85SETM8	P85SETS	P85SETS@	P85SETS1
1	P85SETS2	P85SETS3	P85SETS4	P85SETS5	P85SETS6	P85SETS7	P85SETS8
2	P85SETT	P85SETT@	P85SETT1	P85SETT2	P85SETT3	P85SETV	P85SETV@
3	P85SETV1	P85SETV2	P85SETV3	P85STAR	P85TINI	P85TT@LH	P85TT@P
4	P85TTFTT	P85TTTB	P85VCONT	P85VERR	P85VEXT	P85VEXTH	P85VIVI
5	P85VREC	P85VRL2	P85VTS0	P85VUTU	P85VUT1	P85VUT2	P85XP1
6	P85XP2	REEQUAL	SAMPM1	SAMPPREP	SAMPPRE1	SAMPPRE2	SCPASMCL
7	SCPASML	SCPBATAS	SCPBATA1	SCPDSN	SCPENT1	SCPM01	SCPPREP
8	SHOWCUT	SHOWCUTP	SMPFIXES	SMPINST	SPFMSGs	SPFPRIM	VIEW4PDS
9	VTSOPCF	VTSORACF					

HLQ: CBT429	DATASET: CBT429.FILE183	VOLUME: CBT002	ORG/LRECL: P0/	80
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----- MEMBERS -----							
	\$\$\$COGSF	\$\$INDEX	\$CHANGES	@FILE183	BLKSIZE2	BR	BUILDCDE
	BYPASSNQ	CANMSGCL	CLEANUP	CLS	CMDJ	COB2JOB	COB2SYS
	COB2TSO	COMPRCMD	COMPRESS	CONCAT	CUT	CUTHLP1	CUTHLP2
	CUTPGM	DEFGDGR	DONTFAIL	DSLIS	DSNLIS	EASYSORT	EXECPGM
	EXECUTE	FASTPATH	FASTPDO	FTP	GETDIR	GETPUT31	GSFLKED
	HANDBOOK	IEC149I	IGX00GSF	INITKSDS	IRXEHCIR	ISGECMON	ISPCMDSJ
	ISPTASK	JOBRLSE	LCAT	LINKLLA	LISTDSI	LLIBDEF1	LOADMLPA
	LOCKTERM	LPA24	LPR	NEWAPPL	NOTCTLG3	OBEOFIL	PACKOFF
	PASTE	RECALL	RESET5	ROUTE	ROUTEHLP	ROUTEPGM	SCANMODL
	SHOWMACS	SHOWMVS	STEMVIEW	STRING	SVCUPDTE	SVC11Y2K	SYSDEBUG

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CBT429.FILE183	(CONTINUED)
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	SYSMOVE	TALLY	TCTDCTR	TLMS	TMS	TRIMMAC	UNITAFF
	VARs	VDL	VML	VSAMVIEW	VSAVE	WHEREIS	WHOAMI
	WP	XDELETE	ZAPONTR0				

HLQ: CBT429	DATASET: CBT429.FILE184	VOLUME: CBT002	ORG/LRECL: P0/	80
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----- MEMBERS -----							
	\$\$README	#BROWSE	#DPRTMAJ	#DPRTMIN	#DUMPTYP	#IPCSBGN	#IPCSCUR
	#IPCSDDR	#IPCSFUL	#IPCSSAD	#IPCSTRM	#UTILITY	@BROWSE	@DPRTMAJ
	@DPRTMIN	@DUMPTYP	@EDIT	@IPCSBGN	@IPCSCUR	@IPCSDDR	@IPCSFUL
	@IPCSSAD	@IPCSTRM	@UTILITY	IPCS1ART	IPCS2ART	IPCS3ART	IPCS4ART

HLQ: CBT429	DATASET: CBT429.FILE185	VOLUME: CBT002	ORG/LRECL: P0/	80
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----- MEMBERS -----							
	\$EXPLAIN	ASMTABLS	REASMLNK	REGEQU	REGS		

HLQ: CBT429	DATASET: CBT429.FILE186	VOLUME: CBT002	ORG/LRECL: U /	0
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----- MEMBERS -----							
	IKJEFTAP	IKJEFT2	IKJEFT8	IKJEFTNS	IKJTABLS		

	\$\$\$\$DOC	\$\$DOCV22	\$\$DOC231	CVTCLIST	CVTCLS21	CVTCLS22	HELPMEMB	
1	HLQ: CBT429	DATASET: CBT429.FILE188			VOLUME: CBT002		ORG/LRECL: PO/	80
2								
3	----- MEMBERS -----							
4								
5	\$\$\$\$DOC	\$\$\$TALK	ASMJCL	CBTSYM1	CBTSYM2	CBTSYM3	CBTSYM4	
6	CBTSYM5	CBTSYM6	CBTUNLD	CBT973	CHUCKDOC	CHUCK1	CHUCK2	
7	CHUCK3	COPYFI\$\$	COPYFIL\$	COPYFIL#	COPYFILE	COPYMOD\$	COPYMODS	
8	DSCOPY	IGG019WD	IGG019WE	MAPTEST	MSGWRITE	PDSLOAD	PDSLOAD\$	
9	REVIEW	TAPEL	TAPEL\$	TAPEMAP	TAPEMAPS	TLPRINT	TLPRINT\$	
10	VKILLER							
11								
12	HLQ: CBT429	DATASET: CBT429.FILE189			VOLUME: CBT002		ORG/LRECL: PO/	133
13								
14	----- MEMBERS -----							
15								
16	\$SYMCMPR	\$UNCMPRS	NSY001	SJE331	SJE331M			
17								
18								
19								
20								
21								
22								
23	*****							
24	DATASET AND MEMBER LISTING							PAGE: 194
25	*****							
26								
27								
28	HLQ: CBT429	DATASET: CBT429.FILE190			VOLUME: CBT002		ORG/LRECL: PO/	80
29								
30	----- MEMBERS -----							
31								
32	\$\$\$\$DOC	@CLIST	@COMPILE	@REPORT	@TEST1	ALLOCDS	FIXDCB	
33	GETDSN	IPCSLM\$G	IPCSLOAD	IPCS\$RNT	LOCATE1	PUT31	RENT\$	
34	REXIT	S\$ODE	\$WAREQ1	SYMBAR	TESTSYS	V\$MDUMP	V\$MPRNT	
35								
36	HLQ: CBT429	DATASET: CBT429.FILE191			VOLUME: CBT002		ORG/LRECL: PO/	80
37								
38	----- MEMBERS -----							
39								
40	\$\$\$INDEX	ASMEXIT	BLDEXIT	EXITRDR	EXIT005	EXIT024	HASPUS\$1	
41	STCTBL							
42								
43	HLQ: CBT429	DATASET: CBT429.FILE192			VOLUME: CBT002		ORG/LRECL: PO/	80
44								
45	----- MEMBERS -----							
46								
47	\$\$README	\$\$UPLOAD	\$\$UPLOAJ	\$\$UPLOAM	ALLOC	ASMLKD	CARR	
48	CESTAE	CFRR	ENDMOD	EQUATES	ESTPAR\$	EXECJCL	GRECOV	
49	INNERMM	MODULE	SYSINO1B	SYSINO1C				
50								
51	HLQ: CBT429	DATASET: CBT429.FILE193			VOLUME: CBT002		ORG/LRECL: PO/	80
52								
53	----- MEMBERS -----							
54								
55	\$\$REF	@FILE193	CASSCOPY	TCOPY	TCOPY#	TCOPYJ	TCOPYLST	
56	TPLABJ							
57								
58	HLQ: CBT429	DATASET: CBT429.FILE194			VOLUME: CBT002		ORG/LRECL: PO/	80
59								
60	----- MEMBERS -----							

----- MEMBERS -----						
	\$\$\$DOCUM	\$SELECT	COMPRESS	LOGOF	RELOG	T\$TDIALG WHOAMI
HLQ: CBT429	DATASET: CBT429.FILE196				VOLUME: CBT002	ORG/LRECL: PO/ 80

----- MEMBERS -----						
	\$\$DOC	SMJES41	SMJES41J	SMJES43		
HLQ: CBT429	DATASET: CBT429.FILE197				VOLUME: CBT002	ORG/LRECL: PO/ 80

----- MEMBERS -----						
	\$\$\$\$DOC	##DSECTS	##DSECT1	##DSECT2	##DSECVB	#TRN2740 ADCTR

DATASET AND MEMBER LISTING

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CBT429.FILE197 (CONTINUED)

ADCTRDSP	DFSADBCO	DFSADCCO	DFSAOS10	DFSAOS7S	DFSAOS70	DFSAOUEH
DFSCBT10	DFSCFE80	DFSCKWDO	DFSCOFCO	DFSCPY00	DFSDBH10	DFSDBH20
DFSDBH30	DFSDISMO	DFSDLA00	DFSDLA30	DFSDEVBH0	DFSDEVSM0	DFSFXC30
DFSICIO0	DFSICL70	DFSIDP00	DFSIDP20	DFSIDP30	DFSIDP40	DFSIDSPH
DFSIINSO	DFSMODUO	DFSPCC20	DFSPIL00	DFSPSTB0	DFSRR40	DFSRR10
DFSSABNO	DFSSBMPO	DFSSMICO	DFSSMSCO	DFSSTATO	DFSUARPO	ILOGREC
IMRUTRN6	MRSELECT	NARA0200	NARBGN20	NARBGN40	NARCPY	NARILOG7
NARPARMS	NARPRM	NARPST	NARPSTF	NARPST00	NARSCD	NARSCDF
NARSCDOO	NARSEC	NARSEPAR	NARSTAE0	PRSCEXIT	WAITDC1A	XFSAOS70
ZFDIINVO						

HLQ: CBT429	DATASET: CBT429.FILE198				VOLUME: CBT002	ORG/LRECL: PO/ 80
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----- MEMBERS -----						
	CBTDOC	HASPEX05	HASPEX5	HASP5DOC	LOADEXIT	

HLQ: CBT429	DATASET: CBT429.FILE199				VOLUME: CBT002	ORG/LRECL: PO/ 80
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----- MEMBERS -----						
	\$DOC COMMAND	APFCMD HELP	APFPGM PROGRAM	ASMJCL	ASMJCLB	BLKSPTRK CMDPGM

HLQ: CBT429	DATASET: CBT429.FILE200				VOLUME: CBT002	ORG/LRECL: PO/ 80
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----- MEMBERS -----						
	\$DOC COBREAD# SYMREGS WHEREUSD	\$DOC1 COBRJCL WHATSNE\$ XREFGJCL	@FILE200 COMPARE WHATSNE# XREFJCL	CENTER COMPDS WHATSNEO XREF1	COBFMT COMPTBL WHATSNEW XREF2	COBFMT# PRTTBL WHEREUS\$ COBREAD RETRN WHEREUS#

HLQ: CBT429	DATASET: CBT429.FILE201				VOLUME: CBT002	ORG/LRECL: PO/ 80
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CBT429.FILE214 (CONTINUED)							
HLQ: CBT429		DATASET: CBT429.FILE215			VOLUME: CBT002		ORG/LRECL: P0/ 80
----- MEMBERS -----							
\$\$\$DOC		#ARTEXMP	#ARTPTF	#ARTSMPC	PTF	SMPCLIST	
HLQ: CBT429		DATASET: CBT429.FILE216			VOLUME: CBT002		ORG/LRECL: P0/ 80
----- MEMBERS -----							
CNVDAT#		CNVDATE					
HLQ: CBT429		DATASET: CBT429.FILE217			VOLUME: CBT002		ORG/LRECL: P0/ 80
----- MEMBERS -----							
\$ASM		\$DOC	\$REQU	CBTJCL	CLIST	DISASM	DISASM1
DISASM2		DISASM3A	DISASM3B	REQU	SVLNK		
HLQ: CBT429		DATASET: CBT429.FILE218			VOLUME: CBT002		ORG/LRECL: P0/ 80
----- MEMBERS -----							
\$DOCERB		CBTJCL	ERBRUS99	ERBUSASM	ERBUSDTA	ERBUSMPL	MVSOBJ
MVSUSASM		MVSUSMPL	SAMPLE	SE2OBJ	SHAREHDR	SP2RUS99	SP212MPL
SP212OBJ		SP213MPL	SP213OBJ	VSAMMAPC	VSAMMAPP		
HLQ: CBT429		DATASET: CBT429.FILE219			VOLUME: CBT002		ORG/LRECL: P0/ 80
----- MEMBERS -----							
\$\$\$INDEX		APFLOOK	FORTLOOK	JESLOOK	LNKLOOK	LPALOOK	
HLQ: CBT429		DATASET: CBT429.FILE220			VOLUME: CBT002		ORG/LRECL: P0/ 80
----- MEMBERS -----							
\$\$README		ADVCAATS	MISC	SAS			
HLQ: CBT429		DATASET: CBT429.FILE221			VOLUME: CBT002		ORG/LRECL: P0/ 255
----- MEMBERS -----							
\$\$\$DOC01		#NUCLKUP	IOAPFP	IOESRT	IOLLTP	IOLPAP	IOLPAQ
IONUCM		IOPCAUTH	IOPLPA	IOSVCT	LISTADSP	LISTAPFT	LISTCATS
LISTCONS		LISTDASD	LISTDCQ	LISTENV	LISTESRT	LISTLLT	LISTLPAQ
LISTLPAT		LISTNUCM	LISTPART	LISTPDSD	LISTPDSM	LISTPLPA	LISTSART
LISTSFT		LISTSMAP	LISTSMF	LISTSSN	LISTSVCJ	LISTSVCT	LISTTAPE
LISTVMAP		NOT@OR	SDUMP	VSDATA1			



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DATASET AND MEMBER LISTING									

CBT429.FILE221 (CONTINUED)									
HLQ: CBT429		DATASET: CBT429.FILE222				VOLUME: CBT002		ORG/LRECL: P0/ 80	
----- MEMBERS -----									
	\$\$\$\$\$DOC	BACKDOOR	RLOAD	RLOAD#	RLOADOLD	USAT	USET		
	USIT	USOT	USUT						
HLQ: CBT429		DATASET: CBT429.FILE223				VOLUME: CBT002		ORG/LRECL: P0/ 80	
----- MEMBERS -----									
	\$\$\$\$DOC	ITMDBDEF	ITMPAR01	ITMSFUNC	ITMSRUN	ITMS000A	ITMS705I		
	ITMS705M								
HLQ: CBT429		DATASET: CBT429.FILE225				VOLUME: CBT002		ORG/LRECL: P0/ 80	
----- MEMBERS -----									
	OFFLOAD								
HLQ: CBT429		DATASET: CBT429.FILE226				VOLUME: CBT002		ORG/LRECL: P0/ 80	
----- MEMBERS -----									
	CMRSEQ								
HLQ: CBT429		DATASET: CBT429.FILE227				VOLUME: CBT002		ORG/LRECL: P0/ 80	
----- MEMBERS -----									
	\$DOC	AOFF	AON	AUTHSVC	AUTHSVC#	AUTSVC	BEGIN		
	CBT385	CBT390	CBT594	DO	DODO	ENDALL	HREADY		
	IGC0025D	LISTPW	SAVEALL	UADS	XEQ				
HLQ: CBT429		DATASET: CBT429.FILE228				VOLUME: CBT002		ORG/LRECL: P0/ 80	
----- MEMBERS -----									
	\$README	RECOV	TECZ00	VRECOV	VRECOV0	VRECOV1	VRECOV2		
	VRECOV3	VRECOV4	VRECOV5						
HLQ: CBT429		DATASET: CBT429.FILE229				VOLUME: CBT002		ORG/LRECL: P0/ 80	
----- MEMBERS -----									
	\$PARMS	#COPYM01	@FILE229	COPYMOD\$	COPYMOD#	COPYMODS			



----- MEMBERS -----							
	\$DOC TASKTGNR TASK00	SPTASKDR TASKTNB X1A100	TASKNDSN TASKTNB2	TASKPRT TASKTPRT	TASKTBD TASKTUPD	TASKTCON TASKTUP2	TASKTEND TASKUPD
HLQ: CBT429	DATASET: CBT429.FILE232				VOLUME: CBT002	ORG/LRECL: P0/	80
----- MEMBERS -----							
	\$DOC DATASET SGGIMSMP	\$JCL EDIT SVCTABLE	CHPID GENERATE TSO	CNTLUNIT ID UNITNAME	CONSOLE IODEVICE	CTRLPROG JES	DATAMGT SCHEDULR
HLQ: CBT429	DATASET: CBT429.FILE233				VOLUME: CBT002	ORG/LRECL: P0/	80
----- MEMBERS -----							
	\$\$\$DOC	GBHABEND					
HLQ: CBT429	DATASET: CBT429.FILE234				VOLUME: CBT002	ORG/LRECL: P0/	80
----- MEMBERS -----							
	BCSCAN	BCSCAN\$					
HLQ: CBT429	DATASET: CBT429.FILE235				VOLUME: CBT002	ORG/LRECL: P0/	80
----- MEMBERS -----							
	MODREP						
HLQ: CBT429	DATASET: CBT429.FILE236				VOLUME: CBT002	ORG/LRECL: P0/	80
----- MEMBERS -----							
	\$\$\$DOC SDFP230D SDFP320B	\$\$ILLUST SDFP230E SDFP320C	\$\$NOTE SDFP230F SDFP320D	HOWTOFIT SDFP230G SDFP320E	SDFP230A SDFP230H SDFP330A	SDFP230B SDFP240A SDFP330B	SDFP230C SDFP320A SDFS110A
HLQ: CBT429	DATASET: CBT429.FILE237				VOLUME: CBT002	ORG/LRECL: P0/	80
----- MEMBERS -----							
	GETPDSDD	GETPDSDE	JCL	OBJECT	PDSCLIST		
HLQ: CBT429	DATASET: CBT429.FILE238				VOLUME: CBT002	ORG/LRECL: U /	0
----- MEMBERS -----							
	CPARM	IEBGENER	PRCBGEN	REASM			

DATASET AND MEMBER LISTING						PAGE: 201	

CBT429.FILE238			(CONTINUED)				

----- MEMBERS -----							
1	ISR@PRIM	REACB000	REAC0000	READD000	READI000	READI001	READI002
2	READI003	REAEP000	REAGE000	REAGE001	REALA000	REALID00	REALID01
3	REALIRO0	REALIT00	REALIT01	REALIT02	REALIT03	REALIU00	REALI000
4	REALI001	REAMA000	REAMI000	REAPR#00	REAPR@00	REAPRD00	REAPRD01
5	REAPRE00	REAPRF00	REAPRI00	REAPRJ00	REAPRL00	REAPRM00	REAPR000
6	REAPRP00	REAPRQ00	REAPRR00	REAPRR01	REAPRS00	REAPRT00	REAPRU00
7	REAPRU01	REAPRU02	REAPRU03	REAPRU04	REAPRV00	REAPRW00	REAPRW01
8	REAPRX00	REAPRY00	REAPRZ00	REAPR000	REAPR001	REAPR002	REAPR003
9	REAPR004	REAPR005	REAPR006	REAPR007	REAPR008	REARC000	REASE000
10	REASMIDP	REASM01	REASM02	REASM03	REASM04	REASM05	REASM06
11	REA00000						

13	HLQ: CBT429	DATASET: CBT429.FILE240	VOLUME: CBT002	ORG/LRECL: P0/	80
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----- MEMBERS -----							
17	REAS00	REAS01	REAS02	REAS03	REAS04	REAS05	REAS06
18	REAS07						

20	HLQ: CBT429	DATASET: CBT429.FILE241	VOLUME: CBT002	ORG/LRECL: P0/	80
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----- MEMBERS -----							
24	\$\$\$DOC	\$MANUAL	PRCBJCL	PRCBMAC	REAINSTL	REASMTAB	

26	HLQ: CBT429	DATASET: CBT429.FILE242	VOLUME: CBT002	ORG/LRECL: U /	0
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----- MEMBERS -----							
30	@ASCB	@ASVT	@ASVTBEG	@ASXB	@CDENTRY	@CIBX	@CPPL
31	@CVT	@CVTVSTG	@CVTXTNT	@DAIRACB	@DAPL	@DDRCOM	@DEB
32	@DEBACSM	@DEBDASD	@DEBSUBN	@DEBXTN	@DECB	@DSAB	@DSABANM
33	@DSABGID	@ECT	@FETWK	@FTWKARE	@IEZCIB	@IEZCOM	@IEZJSCB
34	@IHADCB	@IOB	@JESCT	@JESPEXT	@JFCB	@JFCBXTT	@LLE
35	@LPDE	@LRB	@LWA	@PDS2	@PPL	@PSA	@PSCB
36	@PVT	@RBBASIC	@RBPRFX	@RMPL	@RVT	@SCA	@SCB
37	@SCBX	@SCVTSEC	@SDWA	@SDWANRC	@SDWAPTR	@SDWARC1	@SDWARC2
38	@SDWARC3	@SIOT	@SRBSECT	@SSAT	@SSCT	@SSIB	@SSOB
39	@SSVT	@SSWA	@SSWAIFL	@SVT	@SWB	@TCAST	@TCB
40	@TCBFIX	@TCBXTNT	@TIOCRPT	@TIOT	@TSB	@TSBX	@TSVT
41	@UCB	@UCBCMEX	@UCBMT	@UCBOB	@UCBOCR	@UCBPRSS	@UCBUCS
42	@UCB5075	@UPT	@VRAMAP	@WSAL	@XTLST		

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54	HLQ: CBT429	DATASET: CBT429.FILE244	VOLUME: CBT002	ORG/LRECL: P0/	80
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----- MEMBERS -----							
58	###INDEX	A01#INDX	A01CALL	A01CHECK	A01DELNV	A01DSNWT	A01ENQ
59	A01EXTNT	A01FREE	A01GETAC	A01HSMNC	A01INMRZ	A01IPLVO	A01LIST
60	A01LOGOF	A01MOVIE	A01PAGEL	A01PC100	A01PH010	A01PH020	A01PH030

A01PP120	A01PP130	A01PP140	A01P0100	A01P0200	A01RACXT	A01RCORE
A01SCAN	A01SETV	A01SKE0F	A01SMF	A01TAPE	A01UT01	A01VERFY
A01WAIT	A01Z	A01ZDOW	A02#INDX	A02CLEAR	A02HN021	A02HN211
A02J0BC	A02MGN02	A02N021	A02N021A	A02N021B	A02N021C	A02N021D
A02N021E	A02N021F	A02N021G	A02N021H	A02N021W	A02N021X	A02N021Y
A02N021Z	A02N0210	A02N0211	A02N0213	A02N0214	A02PN021	A02SETUP
A02SOAK	A02VARS	A02ZOOM	A02Z3426	A02Z7504	A03#INDX	A03ITERM
A03JEFLD	A03LLOW	A03LLOWP	A03LLOWR	A03LPA01	A03UJV	A03UJVRR
A03UX01	A03X023	A04#INDX	A04VTOC	A05#INDX	A05DATEC	A05IPL
A0505SYS	A0550PP1	A06#INDX	A06CLOCK	A06DELRP	A06DOCMS	A07#INDX
A07BROWS	A07CLSCR	A07DATE	A07DAY	A07EOJ	A07PARSE	A07REGEQ
A07SCAN	A07SCANR	A07SCANT	A07SMDOC	A07SV255	A07UTCY	A07ZAP1
A07ZAP1A	A07ZAP2	A07ZAP3	A07ZAP4	A07ZAP5	A07000IX	A07176IX
A07701DX						

HLQ: CBT429

DATASET: CBT429.FILE245

VOLUME: CBT002

ORG/LRECL: P0/ 80

MEMBERS

#INDEX	#README	CHECKGRP	DSMMACS	FINDGRP	FINDSYS	IEFUTL
ISPDFLTS	ISPXDT	ISPX16L1	NUCHACC	NUCHGRP	NUCVPRF	NUDSREN
NUIGACCT	NUTETE	PARMSEX	PARMSGRP	PARMSYS	PARMSUSR	RESETACC
ROGD	ROGR	ROGS	ROGT	ROGU	ROGV	SNUCVPRF
SNUDSREN	SPU	SPUM01	STARTUP	TNUCHACC	TNUCHGRP	TNUCVPRF
TNUDSREN	TSOA000	TSOA000X	TSOA001	TSOA002	TSOA003	TSOA004
TSOA005	TSOA006	TSOA01	TSOA02	TSODFLT	TSOLOAD1	TSOLOAD3
TSOLOAD6	TSOPARM	TSOPROC	TSOTESTA	TSOTS	TSPU	TTSOA000
TTSOA001	TTSOA002	TTSOA003	XNUCA1A	XNUCA1B	XNUCHACC	XNUCHGRP
XNUCVPRF	XNUCVPR1	XNUDSREN	XNUDSRN1	XNURNPRF	XNUTSM53	

HLQ: CBT429

DATASET: CBT429.FILE247

VOLUME: CBT002

ORG/LRECL: P0/ 80

MEMBERS

\$\$\$\$DATE	\$\$\$\$DOC	\$\$\$ISPF	\$\$ASM	\$\$EXPAND	\$\$TYPE	\$\$UPDATE
\$NEWPROG	\$USRTIP1	@FILE247	BCMCLEA\$	BCMCLEAN	BCMDEL	BCMDEL1
BCMDEL2	BCMDEL2A	BCMDEL2X	BCMDIAG	BCMDUMP	BCMDUMP\$	BCMEXPN\$
BCMEXPND	BCMLIS	BCMLIST	BCMLISX	BCMLISY	BCMREST	BCMREST\$
BCMSCAN	BCMSCAN\$	BCMSCAN#	BCMSEND	BCMU	BCMUSADD	BCMUSDEL
BCMUSERS	CLISTS	IKJZT301	IKJZT302	IKJZT303	IKJZT304	IKJZT305
IKJZT306	ISRZ00	LOADMODS	MACROS	MYID	MYIDN	PANELS
SYSTEM						

DATASET AND MEMBER LISTING

PAGE: 203

CBT429.FILE247

(CONTINUED)

HLQ: CBT429

DATASET: CBT429.FILE248

VOLUME: CBT002

ORG/LRECL: P0/ 80

MEMBERS

\$\$\$\$DOC	\$\$\$\$MOD	CLEARBC	CPUINFO	CPUINFO\$	CPUINFO#	GTEDAALC
GTEDADAT	GTEDADOC	GTEDASET	IEFUTL	IEFUTL\$	LCICS	LCIC\$
LCICS#	LCICSXM	LCICSXM\$	LISTV	LISTV\$	LISTV#	LLIST
LLIST\$	LLIST#	LOCJOB	LOOKDD	LOOKDD\$	LOOKDD#	LPROC

----- MEMBERS -----							
	\$\$\$DOC	CONVCODE	ESBA	PRD	SETM	SVC	TSOBAT
	UCB	WMODCICS	WMODTSO				

HLQ: CBT429	DATASET: CBT429.FILE250	VOLUME: CBT002	ORG/LRECL: PO/ 80
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----- MEMBERS -----							
	\$\$\$\$DOC	DQNAME					

HLQ: CBT429	DATASET: CBT429.FILE251	VOLUME: CBT002	ORG/LRECL: PO/ 80
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----- MEMBERS -----							
	\$\$\$\$DOC	ADDAFTR	BUPMEM	CHGID	CHGSTS	CLISTDOC	CMODEL
	CUTCOL#	CUTCOLS	DELMARK	DOCMAC	FINDPROC	FPROCBLD	FPROCMAC
	FPROCTOP	HELPMAC	INSERTM	ISPYP1	LINEGRP	MACDOC	MACPEEK
	MACVIEW	MARK	MARKCLR	MEMDEL	MEMLSTX	MOVECOL#	MOVECOLS
	MOVFIEL#	MOVFIELD	MPAST	MSGMAKE	PANPEEK	PANVIEW	SALTER
	SKELPEEK	SKELVIEW	SYA\$DOC	SYACATC	SYACLNUP	SYACOPYI	SYACOPYO
	SYAGENER	SYAGENRI	SYAGENRO	SYAJBALL	SYAPDS	SYARENAM	SYAUDCAT
	SYAUNCAT	VOID	VPANEL	VTZAPBLD	WCUT	WCUT2	WPASTE

HLQ: CBT429	DATASET: CBT429.FILE252	VOLUME: CBT002	ORG/LRECL: PO/ 80
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----- MEMBERS -----							
	\$\$\$\$DOC	\$#DOC	ABENDWTO	ABINDEX	ASREXIT	B2C	CATEDIT
	CCSCANS	CCSCANSQ	CDRSDASD	DATACLAS	DATACLSO	DSAOPT	DSATOPMA
	DYNADSN	FDSCAN	FREEALL	GRUSER	ICHRDSNT	ICHRFR01	ICHRIN03
	ICHRRCDE	ICHSECOP	IGDACSDC	IGDACSMC	ISPDCNCT	JARACCTC	JAXXA01
	JESEXIT3	JSDPX01	JSIXT03A	MGMTCLAS	MGMTCLSO	PDSTOSEQ	POLLDOWN
	PRODXASM	RACFUSER	RACFUSR1	SLEEPSRC	SMFUJI	SMFUSI	STOPX37A
	STOPX37B	STORCLAS	STORCLSO	STORGRP	STORGRPM	STORGRPO	STORGRPT
	STORGRPX	TIMEOUT	VMFCLEAR	WDUMPSRC	WRESTSRC	XCOMCOMM	XDSL SRC

DATASET AND MEMBER LISTING

PAGE: 204

CBT429.FILE252	(CONTINUED)
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XLIBALLD	XLIBALLS	XLIBMEML	XLIBMEMX
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HLQ: CBT429	DATASET: CBT429.FILE253	VOLUME: CBT002	ORG/LRECL: PO/ 80
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----- MEMBERS -----							
	\$\$\$\$DOC	\$#DOC	\$CCFASMB	\$CCFASMC	\$CCFDB2B	\$CCFDB2C	\$CCFDB2P
	@DRERPRF	@EDITPDS	@LBROWSE	@LIBEPRF	@LISTALC	@LOGPROF	@LOGPRSV
	@PROFILE	@UTBLMNT	@UWTRMNT	ABRTLMS	ADDMEMB	ALIASGEN	BACKSCHD
	BKSTAT	BLDCJCL	BLDCOPY	BLKSIZE	BMANB	BMANC	BMANE
	BMANI	BMANJ	BMANV	BMADB2	BMADB2PR	BULDCMDS	CAICLSO2
	CARTSALL	CARTSFRE	CARTSSUB	CARTSTS	CCFBKOUT	CCFBMSLM	CCFCOBCK
	CCFDYLDQ	CCFEMRGP	CCFJRNAL	CCFLOADL	CCFMEMBP	CCFPROCP	CCFQACIC
	CCFQACOB	CCFQADB2	CCFQADYL	CCFQASMB	CCFQDYL	CCFQREXX	CCFRARCH

CTDCCND	CTDCREPS	CTDCRMIS	CTDIOLV	CTDISPF	CTDISPFU	CTDOLV
CTDPC	CTDPRTRQ	CTDREPRQ	CTDRSTRQ	CTDUPAMF	CTDXPC	CTDXTSO
CTDXTSOU	CTMAES	CTMCAES	CTMCALOC	CTMCAMNU	CTMCAMST	CTMCAUPT
CTMCCND	CTMCDAIL	CTMCFAST	CTMCFMNU	CTMCFMST	CTMCFUPT	CTMCJOBS
CTMCJSC	CTMCK10	CTMCK15	CTMCK20	CTMCK30	CTMCK40	CTMCND
CTMCSIM	CTMDT	CTMEXEC	CTMFETCH	CTMISPF	CTMISPFQ	CTMJ Bint
CTMJOB RQ	CTMQUICK	CTMSETSB	CTMXTSO	CTMXTSOD	CTOISPF	CTOISPFK
CTOXTSO	CTOXTSOK	CTRCCLN	CTRCSIM	CTRMACRO	CTTCRSS	CTTISPF A
CTTISPF G	CTTISPFH	CTTISPF L	CTTISPF N	CTTISPF P	CTTISPF Q	CTTISPF R
CTTISPF T	CTTISPF X	CTTISPF Y	CTTISPF Z	CTTONL	CTTTLMS	CTTXTSO A
CTTXTSO G	CTTXTSO H	CTTXTSO L	CTTXTSO N	CTTXTSO P	CTTXTSO Q	CTTXTSO R
CTTXTSO T	CTTXTSO X	CTTXTSO Y	CTTXTSO Z	DASDBUL D	DASDBUL 3	DASDBUL 4
DASDBUL 5	DASDBUL 6	DASDPULL	DB2BINDB	DB2BINDC	DB2BPROD	DB2CHKSS
DB2COBCK	DB2DYLDQ	DB2DYLGT	DB2EBGRT	DB2ECGRT	DB2GRNTP	DB2PACKB
DB2PBPRM	DB2PCPRM	DB2PKBND	DB2PRDB1	DB2PRDC1	DB2QACPB	DB2QAPBN
DB2QAPRM	DB2RMLIB	DB2TEPCK	DB2TIACK	DDSSHUT	DDSSTART	DELETVN
DELETGDG	DELNVR	DELVVR	DISPATCH	DISPOLVO	DMAN	DOMCLIST
DRERPROF	EDITPDS	ELIP\$CR	ELIP\$FE	ELIP\$GA	EXECUPDT	FCTMERG
FDMERG	FINDEXEC	FINDLLIB	FINDLOAD	FINDMLIB	FINDPLIB	FINDSLIB
FINDTLIB	FL	FOCCLIST	FQXRF	FTLMS	FTTSO	FXREF
HOLDLIST	IOA	IOACCND	IOAMINT	IOAONL	IOAVERFY	IPCSINIT
ISPCMDS	JCWORT	JRWSE RCH	JRWSE RC1	JULIAN	KTLMSX	KWBACKUP
KWRESTOR	LAMXCEP T	LBBROWSE	LBCLOSE	LBCOMPAR	LBEXPAND	LBFETCH
LBHSTUPD	LBLOGOUT	LBSCAN	LGNALIAS	LIBALLDD	LIBALLOC	LIBALLOD
LIBDSRCE	LIBEXPND	LIBFCRSR	LIBPURGE	LIBRINIT	LINKLIST	LLAUP
LOGOFF	LOGOFFON	LOGON	LOOKCMDS	LPAR	MAINVIEW	MMSBUILD
MODMATCH	NUAIBOUT	NUAIBROW	NUAIBRWE	NUAIEDIT	NUAIEDTE	NUAIHOST
NUAIINIT	NUAILCMD	NUAIMENU	NUAINATV	NUAIPSV	NUAIQUAL	NUAIRCMD
NUAISHOW	NUAITRAN	NUAIUCMD	NUAIVSET	NUAIWILD	NUATYPE	NUAUSER
NWABEND	NWABEND2	NWALLOC	NWALLOCV	NWBACKUP	NWBNETEX	NWBTCPIP
NWREALTY	NWREST	NWRESTOR	NWRSTLOG	ODASDB	ODRSCICS	OLDREST
OLDSDBLD	OLDSDBL2	ONWABEND	ONWALLOC	ONWREST	OP	OPER

CBT429.FILE253

(CONTINUED)

OTLMSX	OWBACKUP	OWRESTOR	PDF	PDSMATCH	PRINTLOG	PRINTQMF
PXREFPRC	QAXREF	QWSDSF	QXOLD	RACRESUM	RCAPAF	REFRESH
REXXSMF	RMAXMON	SAF	SAS608	SAVEACDS	SAVENWB	SPACECMP
SPACEREQ	STKVOL	STRLBDEF	SYSUP	SYSUTIL	TESTF	TLL
TLMSDISP	TLMSMERG	TLMSMRGX	TLMSX	TLMSXOLD	TMAN	TMANA
TMAND	TMANG	TMANH	TMANK	TMANL	TMANN	TMANO
TMANP	TMANQ	TMANR	TMANT	TMANX	TMANY	TMANZ
TSODARUN	USER	USERIP	VLFUP	VPSOPT02	WEEKDAY	WEEKDUMP
WEEKREST	WOSEARCH	XDB2PROD	XDB2TEST	XDSL	XLISTA	XREF
XREFNEW	XREFOLD	ZEKESCAN				

HLQ: CBT429

DATASET: CBT429.FILE254

VOLUME: CBT002

ORG/LRECL: P0/ 80

----- MEMBERS -----

\$\$\$DOC	\$#DOC	ABENDSAM	ABENDTST	ABRINCR	ABRUCAT	ADDDSD
ALLOC	ALTERM	ALTERS	AMASPZAP	AMAZAP2	AMBLIST	AMSGQ
AMSGQSSM	ANALDASD	ANALYZE	APAFREPS	ARCHIVE	ARCSIM	ARCTEST
ARTALI	ARTMOVE	ARTREST	ASMUT1	ASYSQLS	ATEST	ATEST1

	COPYDB	COPYSMS	COUNTER	CPKMAP	CPKSHR1	CPKSHR2	CPKSIMUL
	CPKTEST	CPKUNMOV	CPUAPAFX	CPUAPAF1	CSDBLANK	CSDLIST	CTAPLIST
1	CTNSUB	C370	DABR	DASDANAL	DATACLA0	DATE	DBLISTC
2	DBUSTATS	DCAP	DCAPAPF	DCAPDIST	DCAPINVN	DCAPPLAN	DCAPSALE
3	DCAPSTRX	DEFNTSNW	DEFRCAT	DEFTSOC	DELETEDG	DELNOSCR	DELNVRE
4	DELTNSCR	DELTNVR	DELTVVR	DELUCAT	DELVSAM	DELVVDS	DELVVRE
5	DFDSSDEL	DFDSSDMP	DFDSSRST	DFDSS1	DFDSS2	DIAGNOSE	DISASM
6	DLFDELET	DRERPROF	DSABATTR	DSABINUS	DSS	DSSAVE	DYNATEST
7	EXAMINE	EXPAND	EXPLAIN	EXPORT	EXPRTCAT	EXTRCTCP	FAVER
8	FDRAGING	FDRCATR	FDRCOPY1	FDRDUMP	FDREPORT	FDRLOAD	FDRMOVE
9	FDRPRINT	FDRPVTOC	FDRRPT	FDRRPT2	FDRRPT3	FDRRPT4	FDSCAN
10	FIXCAT	FIXCAT2	FIXCLAS1	FIXINDEX	FIXLISTC	FIXOUT1	FIXOUT2
11	FIXU1	FOCUSCMD	FOCUSJCL	FRAGINDX	FRCABTRM	FREEALL	FS
12	FTP	GDGTEST	GENDUMP	GENRECAT	GENREST	GENSAR	GRANT
13	GRANTS	GRUSER	GSY05A	GSY05AT	HISTOGRM	IAMACCES	IAMCREAT
14	IAMLOAD	IAMREPRO	IAMSIMVS	IAMSMFVS	IBMSMFD	ICECALC	ICETEST
15	ICKDSF	IEBGENER	IEBGENR2	IEBGENR3	IEBUPDTE	IEFDB401	IEHPROGM
16	IGDSMS00	IMAGEGEN	IMAGEGNT	IMAGEGN2	IMAGEGN3	IMAGEGN4	IMAGETST
17	IMAGTST	IMPRTCAT	INCLUDE1	INCLUDE2	IOCPCHK	IOCPWRIT	IOSUBSYS
18	ITEST	JCLPDB6	JCLRPT	JEFFCALL	JOB CARD	JSVERIFY	L DATAB
19	LIBIP02	LIBSMP	LIBSUB	LINK	LISTCAT	LISTCAT2	LISTIDR
20	LISTVTOC	LOADPCT	LOADZEKE	LOGREC	LOOKCMDS	LOOKSMSC	LPROLL
21	MERGTEST	MGMTCLA0	MIMAUTH	MIMZAP	MODELGDG	MORTGAGE	MOVESMS
22	MPFLST00	MSGAUTOM	MSGQ	MVSNFS	MXGFORMT	MXGLOAD	M204B
23	M205B	M206B	NJESAMP	NTVAUTCL	ONLVOL	PASSWORD	PDS
24	PDSMTCH	PDSSYSIN	PDSTOSEQ	PDSXSEQ	PIPEDUMP	PIPEIN	PIPEOUT
25	PMONASM	POLLBKVO	POLLBKV1	POLLCOPY	POLLDOWN	POLLTSTS	POLLTST3

DATASET AND MEMBER LISTING

PAGE: 206

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(CONTINUED)

	POLLTUT1	POLLT160	POLLT320	POSXR01D	PRINTMIL	PRTDMP	PRTDMP2
	PSDD81D	PSEQTEST	PURBKUP	QCAPF1	QCAPF5	QCDLY2	QCTMN1
37	QCTMN2	QSAMHIPR	QXREF	RACFUSER	RACFUSR1	RBARESET	RBATEST
38	RCTMN2	RCXCL	REFRESAA	REFROLD	REPRO	RESOVL	RESTADDR
39	REXXSQLS	RMAXMON	RMAXOLD	RMFDATA	RMFGEN	RMFPP	RMFPP1
40	RMFPP2	RMFPP4	RMFPP5	RMFPP6	RMFPP9	RNLCKCHK	RNLCKASM
41	ROBOCOP	ROBOTEST	ROCKROLL	RPKZIP	RUNASQL	RUNDATE	RUNDMPPR
42	SAMPI	SAVEACDS	SCANTERM	SCNTRMOT	SDD81B	SDD81JCL	SDD81NEW
43	SDD81TMP	SERIAL	SICSCAN	SLCTFRAG	SMFANAL	SMFDSNME	SMFPROC
44	SMFPROC2	SMFPROC3	SMPLIST	SMSEXMP1	SMSEXMP2	SMSEXMP3	SMSEXMP4
45	SMSEXMP5	SMSEXMP6	SMSEXMP7	SMSEXMP8	SMSEXMP9	SQLDEL	SQLSEL
46	STANDARD	STATSUP	STEP4EXC	STOPX37R	STORECNT	STORESUM	STORGRPM
47	STORGRPO	STORTEST	STPX37TS	SU10ADI9	SYNALLAS	SYNCLIST	SYNCRACF
48	SYSALIOCP	SYSALIAS	SYSBIOCP	SYSDASD	SYSDASDR	SYSMATCH	SYSMIOCP
49	SYSUIOCP	TAPEMAP	TDB2TEP2	TDB2TICK	TEST	TESTBITR	TESTB2C
50	TESTB2CR	TESTCLOS	TESTCSD	TESTDB2P	TESTDB2T	TESTFAVR	TESTJCL1
51	TESTJCL2	TESTPROC	TESTTEST	TESTXREF	TESTXRF2	TESTZ	TEST1
52	TEST2400	TEST5	TEST8	TEST9	TEST99	TEX	TEX2
53	TIDOUTS	TIDXADEF	TIDXCMPR	TIOTSCAN	TLMSXREF	TLMSXRFJ	TLMSXTST
54	TMONCAPL	TMRP23C	TSOADD	TSOIDLST	TSOIDL	TSOSMSLS	TSOUSERS
55	UIDBUILD	ULOADCPU	ULOADJOB	ULOADWRK	UPSTREAM	VENSL1	VMAINTV
56	VOLSADDR	VOLSNAME	VSMRESET	VSMTEST	VTOC	VTOCSCAN	VTOCSORT
57	VTOCSYIN	WHOISX	WRESTSRC	WTOTEST	XCATSRC	XCOMJOB	XCOMLOAD
58	XCOMMDIR	XCOMSAMP	XCOMTEST	XLIBALLS	XREFPROD	XREFT2	XREFT3

----- MEMBERS -----

1	\$\$\$\$DOC	\$CCFASMB	\$CCFASMC	\$CCFBATP	\$CCFBHP1	\$CCFBHP2	\$CCFBPAN
2	\$CCFBPNL	\$CCFBPN1	\$CCFBPN2	\$CCFCHP1	\$CCFCHP2	\$CCFCICP	\$CCFCPAN
3	\$CCFCPNL	\$CCFCPN1	\$CCFCPN2	\$CCFDHP1	\$CCFDHP2	\$CCFHASM	\$CCFQPNL
4	@DUMMY	@PDFBART	@PDFBINF	@PDFPLAT	@PDFPRCN	@PDFQART	@PDFSMPE
5	@PDFSOPR	@PDFSRTY	@PDFSSUP	@PDFTART	@PDFTECH	@PDFVIS1	@PDFXART
6	@PDFXPDF	@PDFXPDX	API1PNL1	API1PNL2	CAIPDF02	CCFBKPNL	CCFBKPNM
7	CCFQASMB	CCFRARCP	CCFRMEMP	COBCOMP	COBCOMPC	DSSERV	EDITPDSP
8	HLDRVPNL	HPCCFQA	HPCLOSE	HPCOMPAR	HPLOG001	HPLOG002	HPLOG003
9	ISRFINDP	KWSRVPNL	LBACKOUT	LBCLOSE1	LBCLOSE2	LBCLOSE3	LBCOMPAR
10	LBHSTPN1	LBHSTPN2	LBLOHLP1	LBLOHLP2	LBLOHLP3	LBLOPNL1	LBLOPNL2
11	LBLOPNL3	LBSCANP1	LBSCANP2	LHISTORY	LIBRHPNL	LIBRPANL	NEWREST
12	NWREST	NWRSTHP1	NWRSTHP2	NWRSTHP3	NWRSTPN1	NWRSTPN2	NWRSTPN3
13	NWRSTPN4	NWRSTPN5	NWSRVPNL	NWSRVPNN	NWSRVPNT	NWVOLPNL	OWRSTPN1
14	OWSRVPNL	PBKSTAT	PNLANGCD	PNLOGOUT	PNMODULE	PTLMS	PXREF
15	QAXREF	VM6OPRIM	XREFPANL	XREFPNL1			

HLQ: CBT429

DATASET: CBT429.FILE256

VOLUME: CBT002

ORG/LRECL: PO/ 80

----- MEMBERS -----

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DATASET AND MEMBER LISTING

PAGE: 207

CBT429.FILE256

(CONTINUED)

1	\$\$\$\$DOC	CHSCMDS	ISPCMDS				
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HLQ: CBT429

DATASET: CBT429.FILE257

VOLUME: CBT002

ORG/LRECL: PO/ 80

----- MEMBERS -----

1	\$\$\$\$DOC	HDP2230	HDP2240	HDQ1102	HDZ11C0	JDZ1110	
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HLQ: CBT429

DATASET: CBT429.FILE258

VOLUME: CBT002

ORG/LRECL: PO/ 80

----- MEMBERS -----

1	\$\$\$\$COPY	\$\$\$\$READ	\$\$\$INDEX	\$\$\$IXF02	\$\$\$\$DOC	@CCOMP	@DD3270
2	@FONTGEN	@INF032P	@INF0327	@LISTCAT	@LOGON	@TERMST	@TEST327
3	@TREXX	@TREXX2	@T32	@T32A	@WIDGET	@WIN327A	@WIN327D
4	@WIN327T	@XHELP	COMB032	DD3270	FONT	INF03270	LSTBOX32
5	PS9X12U	PS9X15U	PS9X16U	SYM9X12U	SYM9X15U	SYM9X16U	TG
6	TGETN	TGT327D	TPGN	TPUTN	TXTPAD32	WIDGET32	WINDOW32
7	WIN3270						

HLQ: CBT429

DATASET: CBT429.FILE260

VOLUME: CBT002

ORG/LRECL: PO/ 80

----- MEMBERS -----

1	@FILE260	DISKMAP	DISKMAPO				
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HLQ: CBT429

DATASET: CBT429.FILE261

VOLUME: CBT002

ORG/LRECL: PO/ 80

----- MEMBERS -----

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\$MVSSE2	\$MVSSP1	\$MVSSP13	\$MVSXA21	\$PASSWRD	\$QUE	\$SMFSE2
\$SU64	\$SYSSVC	#SAMPLE	#TZAPFIX	ALLOC	BFGINSTL	BFGINST1
BFGINST2	CMDDOCTN	CMDDUMMY	CMDINSTL	CMDINSXA	CMDPRINT	CMDSBSCSC
CMDSBINT	CMDSBMON	CMDSBSYS	CMDSBTSO	CMDTSO	CSCGA03D	CSCGE03D
CSCGF03D	CSCGH03D	CSCGI03D	CSCGJ03D	CSCG003D	CSCGQQ00	CSCGQQ01
CSCGQQ02	CSCGQQ03	CSCGQQ04	CSCGQQ05	CSCGQQ06	CSCGQQ07	CSCGQQ08
CSCGQQ09	CSCGQQ10	CSCGQQ11	CSCGQQ12	CSCGQQ13	CSCGQQ14	CSCGQQ15
CSCGQQ16	CSCGQQ17	CSCGQQ18	CSCGQQ19	CSCGQQ20	CSCGQQ21	CSCGQQ22
CSCGS03D	CSCGU03D	CSCSA03D	CSCSB03D	CSCSC03D	CSCSD03D	CSCSE03D
CSCSF03D	CSCSG03D	CSCSH03D	CSCSI03D	CSCSJ03D	CSCSK03D	CSCSL03D
CSCSM03D	CSCSN03D	CSCS003D	CSCSP03D	CSCSQ03D	CSCSR03D	CSCSS03D
CSCSZ03D	CSCZA03D	CSCZB03D	CSCZC03D	CSCZJ03D	CSCZP03D	CSCZS03D
CVTTEST	DYNSPACE	EF	ES	ESTMODS	FREE	GAS1
NSEGF03D	NSEGJ03D	NSEGS03D	NSESE03D	NSESJ03D	NSESL03D	NSEZJ03D
NSEZS03D	NS3SA03D	NS3SG03D	NS3SQ03D	ORGSLO3D	QCLNK	QCOMMON
QSTART	QSTOP	QTILT	RCPBFRGS	RCPBTU	RCPBTU2	RCPCKID
RCPDDN	RCPDDNRT	RCPDEBUG	RCPDFPL	RCPDINC	RCPDISP	RCPDS

CBT429.FILE261

(CONTINUED)

RCPDSECT	RCPDSN	RCPDSNPD	RCPDSNRT	RCPDSRGR	RCPDUMMY	RCPENDD
RCPFDDN	RCPFDISP	RCPFDSN	RCPFHOLD	RCPFORUS	RCPFREE	RCPIOPL
RCPLINK	RCpload	RCPLocSW	RCPLocS1	RCPLocS2	RCPMCA	RCpNTU
RCPPERM	RCPPPL	RCPPROC	RCPPSWD	RCPQNAME	RCPRNGE	RCPSPACE
RCPSPEC	RCPSR2	RCPSSREQ	RCPSUBL	RCPSYSOU	RCPTU	RCPTUBFR
RCPTXTL	RCPTYPE	RCPUNALC	RCPUNIT	RCPVCHAR	RCPVOLRT	SA3SJ03D
SA3SL03D	SE1DOCTN	SE1GA03D	SE1GE03D	SE1GF03D	SE1G003D	SE1GS03D
SE1SC03D	SE1SD03D	SE1SE03D	SE1SF03D	SE1SJ03D	SE1SK03D	SE1SR03D
SE1ZA03D	SE1ZS03D	SE2GA03D	SE2GE03D	SE2GF03D	SE2G003D	SE2GS03D
SE2SD03D	SE2SJ03D	SE2ZS03D	SP1SD03D	SP3SBCSC	SP3SBINT	SP3SBMON
SP3SBTSO	SP3SE03D	SP3SF03D	SP3SG03D	SP3SH03D	SP3SI03D	SP3SJ03D
SP3SL03D	SP3SN03D	SP3SR03D	SP3TSO	SP3ZA03D	SP3ZJ03D	S99FAIL
XA1SJ03D	XA1SL03D					

HLQ: CBT429

DATASET: CBT429.FILE262

VOLUME: CBT002

ORG/LRECL: P0/ 80

----- MEMBERS -----

\$\$\$\$DOC	PTFXREF	PTFXREFJ	PTFXREFK	TRUNCOUT
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HLQ: CBT429

DATASET: CBT429.FILE263

VOLUME: CBT002

ORG/LRECL: P0/ 80

----- MEMBERS -----

\$\$\$\$DOC	AAAADDR	ALLOCATE	ANUM	BEGIN	BER	BHR
BLR	BMR	BNER	BNHR	BNLR	BNMR	BNOR
BNPR	BNZR	BOR	BPR	BZR	CANCEL	CCB
CHKPT	CLOSE	CLOSEF	CLOSER	COMRG	DATE	DCBEXITS
DTFALL	DTFCD	DTFDA	DTFIS	DTFMT	DTFPR	DTFSD
ENDFL	ENTER	EOJ	EUREG	ESETL	EXCP	EXIT
FETCH	FINDUCB	FIX	FLOAT	F1DSCB	F3DSCB	F4DSCB
F5DSCB	F6DSCB	GAIN	GET	GETIME	GOBACK	GOTO
GTFARRAY	GTFCONST	GTFDISK	GTFJCL1	GTFJCL2	GTFQ	GTFREPT
GTFSUMMY	GTF SVC1	GTF SVC2	GTFTAB	GT FZAP	HEXPRINT	INIT



	REQU TECB U251235B VTOCUSE XM21CP	SETFL TSGINNRA VTOCCAT WAIT YEBEQU	SETIME TSGINNRB VTOCEXT WAITF	SETL TSGINNRC VTOCPARM WAYOUT	SMFGET TSGINNRD VTOCPCH WAYUP	SPMODE TSGSNAP VTOCPDS WRITE	STXIT U251235A VTOCPRT XDATEDIT	
1								1
2								2
3								3
4								4
5	HLQ: CBT429	DATASET: CBT429.FILE264				VOLUME: CBT002	ORG/LRECL: P0/ 80	5
6								6
7	----- MEMBERS -----							
8								8
9								9
10								10
11								11
12								12
13								13
14								14
15	*****							
16								16
17								17
18								18
19								19
20	CBT429.FILE264	(CONTINUED)						20
21								21
22	LOOK	PROLOGUE	REQUATE					22
23								23
24	HLQ: CBT429	DATASET: CBT429.FILE265				VOLUME: CBT002	ORG/LRECL: P0/ 80	24
25								25
26	----- MEMBERS -----							
27								27
28								28
29								29
30								30
31	HLQ: CBT429	DATASET: CBT429.FILE266				VOLUME: CBT002	ORG/LRECL: P0/ 80	31
32								32
33	----- MEMBERS -----							
34								34
35								35
36								36
37	HLQ: CBT429	DATASET: CBT429.FILE268				VOLUME: CBT002	ORG/LRECL: P0/ 80	37
38								38
39	----- MEMBERS -----							
40								40
41								41
42								42
43								43
44	HLQ: CBT429	DATASET: CBT429.FILE269				VOLUME: CBT002	ORG/LRECL: P0/ 80	44
45								45
46	----- MEMBERS -----							
47								47
48								48
49								49
50	HLQ: CBT429	DATASET: CBT429.FILE270				VOLUME: CBT002	ORG/LRECL: P0/ 80	50
51								51
52	----- MEMBERS -----							
53								53
54								54
55								55
56								56
57								57
58								58
59								59
60								60

FTL\$	FULLSCR3	GETDSCB1	GETMY	GETMY\$	GETSCRN	HEXTRAN
HEXTRAN\$	HOSEDWN\$	HOTKEYS\$	IFALC	IFALC\$	IFCAT	IFCAT\$
IGC00236	IKJUPDT	IMPORT	INDEX	INDEXES	INMRZ01	INTRDR
ISPCDSN	ISPCDSN\$	ISPCMDS	ITCOMA1	JAN86	JTOSCON\$	JTOSCONV
KEYEX	KMDPARS	KOMM	KOMM\$	LASTLNK\$	LINKUPDT	LISTMEM\$
LISTMEMS	LOADEXTR	LOADPRNT	LOCATE	LOGKILL\$	LOGKILLR	LPRTQ2
MACLIB	MEMSTAT	MEMSTAT\$	MERGEJCL	MLPALIST	MODSCR3	MODTEST

DATASET AND MEMBER LISTING

PAGE: 210

CBT429.FILE270

(CONTINUED)

MSG\$	NEWISPF	NEWMWILE	NEWWAIT	NEWWAIT\$	NEXTGEN	OPERSCAN
PACKLIST	PANELS	PARMCNVS	PARMLIB	PASSDEST	PASSDSCB	PFKEYCG\$
PFKEYCHG	PFKEYRS\$	PFKEYRST	PROCLIB	PROGDQ#	PROGDQUE	PSWSAMP
QUICK	REDIST	REDISTI	RELSEQ	REPROEN#	REPROENQ	RJETRAN\$
RJETRANS	RTSO	R050A90	SCAN4HIT	SCGEN1	SCXSCAN	SCXSCAN\$
SERLCON\$	SERLCONV	SETRC	SETRC\$	SETVAR	SETVAR#	SHOW
SHOWFJM	SIMLKOMM	SKELS	SMF64EX\$	SMF64EX#	SMF64EXT	SMF74MO\$
SMF74MO#	SMF74MOD	SMPEIOF	SPACE	SPACE\$	SPFEXEC	SPFPRINT
SPFYFND5	STACK	STACK\$	STOJCON\$	STOJCONV	SUBEX	SUPRASM
SUPRJCL	SUPRNAM\$	SUPRNAME	SYSOUT	SYSOUT\$	TBLHNDLR	TERMTYP\$
TERMTYPE	TIMECON\$	TIMECOND	TIMEDATE	TN	TRANS	TRNEOF
TUBE	UCBMAP	UCC7MOD	UNCLIB\$	U3011195	U3511195	VOL2DEV\$
VOL2DEVT	VSAMSCAN	WATDSN	WATDSN\$	WDPSCXS	WHATDDN	WHATDSN
WHATDSN\$	WTOPARM	WTOPARM\$	WTORCON\$	WTORCOND	XEQ	XJ22SHOW

HLQ: CBT429

DATASET: CBT429.FILE271

VOLUME: CBT002

ORG/LRECL: P0/ 80

----- MEMBERS -----

##V3R2M4	#CHANGES	#CPYRITE	#DINSTLL	#DISTRIB	#INSTALL	#USERGDE
#YSP311	#YSP312	#YSP313	#YSP314	#ZSP131	#ZSP132	#ZSP133
#ZSP134	#ZSP211	#ZSP212	#ZSP213	#ZSP214	#ZSP221	#ZSP222
#ZSP223	#ZSP224	IEFCVRWA	IEFVPP	VPP0BJ		

HLQ: CBT429

DATASET: CBT429.FILE272

VOLUME: CBT002

ORG/LRECL: P0/ 80

----- MEMBERS -----

#DOC	#Z00394	USSEDIT	USS32740
------	---------	---------	----------

HLQ: CBT429

DATASET: CBT429.FILE273

VOLUME: CBT002

ORG/LRECL: P0/ 80

----- MEMBERS -----

#DOC	SECSUB
------	--------

HLQ: CBT429

DATASET: CBT429.FILE274

VOLUME: CBT002

ORG/LRECL: P0/ 80

----- MEMBERS -----

##V4R1M1	#CPYRITE	#DISTRIB	#FEATURE	#INSTALL	#USERGDE	#YSP411
#YTEMP1	#YVPO01	#YVPO02	IEFCNDSN	IEFCNFSA	IEFCNMSG	IEFCNOPT
IEFCNPPW	IEFCNTRC	IEFCNVJI	IEFCNVJX	IEFCNVLS	IEFCNVOP	IEFCNVPP
IEFCNVSI	IEFCNVSX	IEFCNVTI	IEFCNVTX	VPP4411		



	\$DOC	APFLIST	CSVQUERY	GETDSAB	ISPFEXIT	LSPACE	PACKOFF

DATASET AND MEMBER LISTING							

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CBT429.FILE275 (CONTINUED)							
UCBSCAN							
HLQ: CBT429	DATASET: CBT429.FILE276				VOLUME: CBT002	ORG/LRECL: P0/ 80	
----- MEMBERS -----							
\$\$\$DOC CHECKSUM							
HLQ: CBT429	DATASET: CBT429.FILE277				VOLUME: CBT002	ORG/LRECL: P0/ 80	
----- MEMBERS -----							
\$\$\$DOC UTILITY							
HLQ: CBT429	DATASET: CBT429.FILE278				VOLUME: CBT002	ORG/LRECL: P0/ 80	
----- MEMBERS -----							
\$\$\$DOC CLISTS INSTALL PANELS SKELETON							
HLQ: CBT429	DATASET: CBT429.FILE279				VOLUME: CBT002	ORG/LRECL: P0/ 255	
----- MEMBERS -----							
aDOC SLSS30 SLSS40							
HLQ: CBT429	DATASET: CBT429.FILE280				VOLUME: CBT002	ORG/LRECL: P0/ 80	
----- MEMBERS -----							
AD	AP	APDIXCTL	APENDIXA	APENDIXB	APENDIXC	APENDIXD	
APENDIXE	APENDIXF	APENDIXG	APENDIXH	APENDIXI	APENDIXX	AR	
BC	BLANKPG	BM	BR	BS	BT	BX	
CB	CC	CD	CE	CL	CM	CMSSCR	
CO	CONTENTS	CORRTRAN	CP	CR	CRINPUT	CS	
CW	DA	DC	DH	DM	DO	DS	
EB	EF	EL	EM	EN	EP	ER	
ERRORS	ET	EZ	FB	FCLIST	FD	FE	
FK	FM	FN	FO	FS	FV	GO	
HD	HE	HEADER	HI	HL	HM	HN	
HS	HV	HW	HY	HO	IF	IL	
IM	IN	IX	JU	LA	LB	LE	
LI	LL	LN	LS	MC	MS	NC	
NF	NJ	NL	NSCRFC1	OB	OC	OF	
OFFSCR	OJ	ONTERM	OO	OP	OPTIONS	OT	
OV	PA	PD	PE	PI	PL	PN	
PP	PR	PREFACE	PS	PT	PU	PURPOSE	
PV	QQ	QU	RA	RC	RD	RE	
REF\$	REFALPH	REFERENC	REFINTRO	RM	RO	RV	

CBT429.FILE280

(CONTINUED)

SCRIPTUP	SE	SETADD	SI	SK	SP	SR
SS	SU	SUPER	SUPERT	SY	SYSEZ	SYSPUB
SYSPUBMN	TB	TC	TE	TH	TI	TM
TR	TSOSCR	TT	TY	UC	UD	UL
UN	UP	UR	US	WD		

HLQ: CBT429 DATASET: CBT429.FILE281 VOLUME: CBT002 ORG/LRECL: U / 0

MEMBERS

NSCATS SCRIPT

HLQ: CBT429 DATASET: CBT429.FILE282 VOLUME: CBT002 ORG/LRECL: PO/ 80

MEMBERS

\$CALL	\$CC	\$COPYWRT	\$ENTER	\$EXIT	\$FOTERM	\$HEAD
\$IFANY	\$IFNONE	\$IFOFF	\$IFON	\$LINECTL	\$LOGERR	\$MSGSECT
\$MVC	\$NSCDAT	\$OFF	\$ON	\$RESTOR	\$SAVE	\$SSRCVT
\$SETON	\$SPCTL	\$SPCTLGN	\$SPCTLTB	\$SYSREF	\$VERSION	\$SWITCHS
#AB	#AD	#ADJUST	#AP	#AR	#ARGINIT	#BC
#BM	#BR	#BS	#BX	#BXHORIZ	#BXVERT	#CB
#CC	#CD	#CE	#CENTER	#CL	#CM	#CO
#COLBAL	#COLNEW	#COLPAGE	#COLPRT	#COLSAVE	#CP	#CPFKNXT
#CPFKPRT	#CR	#CS	#CW	#DA	#DC	#DCOMPOZ
#DDBLOCK	#DEUDATA	#DEUH01	#DEUH02	#DEUH03	#DEUH04	#DEUH05
#DEUH06	#DEUH07	#DEUH08	#DEUH09	#DEUH10	#DEUH11	#DEUH12
#DEUH13	#DEUH14	#DEUH15	#DEUH16	#DEUH17	#DEUH18	#DEUH24
#DEUH25	#DH	#DHCLR	#DM	#DO	#DS	#DSECTS
#DUMPIT	#EF	#EL	#EM	#EN	#ER	#ERROUT
#EZ	#FB	#FD	#FE	#FK	#FLUSHSP	#FM
#FN	#FNPRT	#FNSAVE	#FO	#FOADD	#FOASM3	#FOHYPH
#FOMYTE	#FOQUME	#F01620	#F02741	#FREECEL	#FS	#FV
#GETARG	#GETCELL	#GETNUM	#GETQST	#GETSYM	#GETYESN	#GO
#HD	#HE	#HEADCLR	#HEADPRT	#HEADSAV	#HI	#HIDB
#HIDTC	#HL	#HM	#HN	#HS	#HV	#HW
#HY	#HYSCN	#IF	#IL	#IM	#IN	#IOADJ
#IOPRINT	#IX	#IXCLR	#IXDUMP	#IXPROC	#JU	#LA
#LB	#LE	#LI	#LKADD	#LKCHAIN	#LKGESC	#LKGETP
#LKGETT	#LKINIT	#LKPUT	#LL	#LN	#LS	#MAINOC
#MC	#MERGE	#MS	#NC	#NF	#NJ	#NL
#OC	#ODDEVN	#OF	#OJ	#OO	#OOPRT	#OPTTEST
#OUSTAT	#OV	#OVREMOV	#PA	#PAGE	#PAGEREA	#PAGETOP
#PD	#PE	#PI	#PL	#PN	#PNUMFMT	#PP
#PR	#PRINT	#PRINTNB	#PRLIN	#PRNUM	#PRRCADD	#PRSKSPC
#PRTARG	#PRTERM	#PS	#PT	#PU	#PUNCADJ	#PUTCONS
#PUTPRT	#PUTTERM	#PUWORK	#PV	#QQ	#QT	#QUITS
#RA	#RC	#RD	#RDCLOSE	#RDDDREP	#RDEJCT	#RDERROR
#RDEXIT	#RDFBUFF	#RDFILE	#RDFINDF	#RDGBUFF	#RDJIGG	#RDLINE
#RDPOP	#RDPURGE	#RDPURON	#RDPUSH	#RDRECD	#RDREWIN	#RDSCANF

(CONTINUED)

```
HLQ: CBT429                                DATASET: CBT429.FILE283                                VOLUME: CBT002                                ORG/LRECL: PO/ 84
```

8	AD	AP	APDIXCTL	APENDIXA	APENDIXB	APENDIXC	APENDIXD
9	APENDIXE	APENDIXF	APENDIXG	APENDIXH	APENDIXI	APENDIXX	AR
0	BC	BLANKPG	BM	BR	BS	BT	BX
1	CB	CC	CD	CE	CL	CM	CMSSCR
2	CO	CONTENTS	CORRTRAN	CP	CR	CRINPUT	CS
3	CW	DA	DC	DH	DM	DO	DS
4	EB	EF	EL	EM	EN	EP	ER
5	ERRORS	ET	EZ	FB	FCLIST	FD	FE
6	FK	FM	FN	FO	FS	FV	GO
7	HD	HE	HEADER	HI	HL	HM	HN
8	HS	HV	HW	HY	HO	IF	IL
9	IM	IN	IX	JU	LA	LB	LE
	LI	LL	LN	LS	MC	MS	NC
1	NF	NJ	NL	NSCRFC1	OB	OC	OF
2	OFFSCR	OJ	ONTERM	OO	OP	OPTIONS	OT
3	OV	PA	PD	PE	PI	PL	PN
4	PP	PR	PREFACE	PS	PT	PU	PURPOSE
5	PV	QQ	QU	RA	RC	RD	RE
6	REF\$	REFALPH	REFERENC	REFINTRO	RM	RO	RV
7	SA	SC	SCRDOC	SCRINTRO	SCRIPT	SCRIPTCD	SCRIPTNI
8	SCRIPTUP	SE	SETADD	SI	SK	SP	SR
9	SS	SU	SUPER	SUPERT	SY	SYSEZ	SYSPUB
0	SYSPUBMN	TB	TC	TE	TH	TI	TM
1	TR	TSOSCR	TT	TY	UC	UD	UL
2	UN	UP	UR	US	WD		

MEMBERS

```
HLQ: CBT429                                DATASET: CBT429.FILE285                                VOLUME: CBT002                                ORG/LRECL: PO/ 80
```

HLQ: CBT429	DATASET: CBT429.FILE286				VOLUME: CBT002		ORG/LRECL: P0/	80
----- MEMBERS -----								
	CMScript	SCRIPTCW	SCRIPTFO	SCRIPTHY	SCRIPTMC	SCRIPTOU	SCRIPTPM	
	SCRIPTRD	SCRIPTSY	SCRIPTW	SYSINT				
HLQ: CBT429	DATASET: CBT429.FILE287				VOLUME: CBT002		ORG/LRECL: P0/	80
----- MEMBERS -----								
	@LIST	CAMLSTD	DEFAULTA	DFLTAA	DFLTAD	DFLTAP	DFLTAPDE	
	DFLTQA	DFLTARTC	DSCTCARD	ENDM	EQUGN	HELP	LAT	
	LODE	LODENAME	LODESTAR	MTITL	NOTES	OPTIONDF	REGEQU	
	SAVEM	SCRIPT	STITL					
HLQ: CBT429	DATASET: CBT429.FILE288				VOLUME: CBT002		ORG/LRECL: P0/	80
----- MEMBERS -----								
	HELPSCR	SCRIPT						
HLQ: CBT429	DATASET: CBT429.FILE289				VOLUME: CBT002		ORG/LRECL: P0/	80
----- MEMBERS -----								
	IHADECB	IHASTOW	PHRANQUE					
HLQ: CBT429	DATASET: CBT429.FILE290				VOLUME: CBT002		ORG/LRECL: P0/	80
----- MEMBERS -----								
	\$\$\$DOC	#DIE	ASCCTLAM	EQUIREGS	GPSAM	GPSMDD	GPSMOPEN	
	GPSMSUBS	HAL	HALFMT	LOWCASAM				
HLQ: CBT429	DATASET: CBT429.FILE291				VOLUME: CBT002		ORG/LRECL: P0/	80
----- MEMBERS -----								
	\$ARTICLE	@FILE291	TIMINGS	TIMINGSO	TIMINGSP			
HLQ: CBT429	DATASET: CBT429.FILE292				VOLUME: CBT002		ORG/LRECL: P0/	80
----- MEMBERS -----								
	\$\$\$\$DOC	CBT2HTML						

DATASET AND MEMBER LISTING				PAGE: 215				

(CONTINUED)								
HLQ: CBT429	DATASET: CBT429.FILE294				VOLUME: CBT002		ORG/LRECL: P0/	80
----- MEMBERS -----								



HLP5SCRN
VSAMADEV
VSAMAWRK

HLP6SCRN
VSAMADTL
VSAMSIZE

HLP7SCRN
VSAMAEQU

MENUSCRN
VSAMAGET

OSINIT
VSAMAHLP

SBA
VSAMANAL

SF
VSAMANDX

HLQ: CBT429

DATASET: CBT429.FILE296

VOLUME: CBT002

ORG/LRECL: PO/ 80

MEMBERS

\$\$\$\$NOT
COMPAREB
REVIEW

\$\$\$\$SAM
DSAT
REVSMF

\$\$\$\$SAM1
DSATOLD
XEQ

\$INDEX
DVOL

@FILE296
HEL

BLKDISK
RELEASE

COMPARE
RESET

HLQ: CBT429

DATASET: CBT429.FILE297

VOLUME: CBT002

ORG/LRECL: PO/ 80

MEMBERS

\$\$DOC
GRSP003

\$COMMON

@FILE297

GRS

GRS@PRIM

GRSMAJ

GRSP002

HLQ: CBT429

DATASET: CBT429.FILE298

VOLUME: CBT002

ORG/LRECL: PO/ 80

MEMBERS

\$\$\$\$DOC
\$06APPX
#03AASM
GGU0200
GTEUAD0
GTEUA1T
GTEUA50
GTEUJ00
GTEUM02

\$INSTALL
\$07APP
#04ALINK
GTEDAALC
GTEUA00
GTEUA10
GTEUA6T
GTEUJ01
GTEUM03

\$01DEL
\$08ACCX
#05ACOPY
GTEDADAT
GTEUA01
GTEUA3T
GTEUA60
GTEUJ02
GTEUM04

\$02ALLOC
\$09ACC
@11PANLB
GTEDADOC
GTEUA02
GTEUA30
GTEUA7T
GTEUJ03
GTEUPUP

\$03ASM
\$10USRMD
@12BVRFY
GTEDASET
GTEUA03
GTEUA4T
GTEUA70
GTEUJ04
GTEUPUPH

\$04LINK
#01ADEL
@13BCLEN
GTEUAA0
GTEUA04
GTEUA40
GTEUA8T
GTEUJ05

\$05REC
#02AALLO
@14TVRFY
GTEUAB0
GTEUA05
GTEUA5T
GTEUA80
GTEUM01

HLQ: CBT429

DATASET: CBT429.FILE299

VOLUME: CBT002

ORG/LRECL: PO/ 80

MEMBERS

\$\$\$\$NOTE
JCLASMA

\$\$\$\$DOC
JCLIEV90

\$\$DOC
JCLIFOX0

\$\$DOCHAL
MAPTEST

\$ASM
TAPEMAP

ASMJCL
TAPEMAPO

CBTJCL
X3480

HLQ: CBT429

DATASET: CBT429.FILE300

VOLUME: CBT002

ORG/LRECL: PO/ 80

MEMBERS

\$\$PROSE
ASK
ASMG#
AUCMD\$
CALC#
CDSCB\$
CLR2000\$

\$\$ZDOC
ASK\$
ASMG2
AUCMD#
CALCSUB
CDSCB#
CLR2000#

\$DI
ASK#
ASMH
AUPGM
CATMAN
CDSCB0
CMDLOFF

\$DI\$
ASMF\$
ASMH\$
AUPGM\$
CATMAN\$
CLRSCRN
CMDLOFF\$

\$DI#
ASMF#
ASMH#
AUPGM#
CATMAN#
CLRSCRN\$
CMDLOFF#

\$DIO
ASMG
ASMHNOX
CALC
CATPW
CLRSCRN#
COBMVS

ABEND#
ASMG\$
AUCMD
CALC\$
CDSCB
CLR2000
COBMVS\$

----- MEMBERS -----							
\$\$\$\$NOTE		CDSCB	CDSCB\$	CDSCB#			
HLQ: CBT429		DATASET: CBT429.FILE302			VOLUME: CBT002	ORG/LRECL: PO/	80
----- MEMBERS -----							
\$SDOC LLMO		\$COMMON LLPCM	\$UDP LLPR	@FILE302 LLPRS	LL@PRIM LPALNK	LLDA	LLDM
HLQ: CBT429		DATASET: CBT429.FILE303			VOLUME: CBT002	ORG/LRECL: PO/	80
----- MEMBERS -----							
\$NOTES		APPLTAB	ASMAPPL	ASMxim	SIMTERM@	VTAMLIST	XIMTERM
HLQ: CBT429		DATASET: CBT429.FILE304			VOLUME: CBT002	ORG/LRECL: PO/	80
----- MEMBERS -----							
\$README		ASM	CMD	HELP			
HLQ: CBT429		DATASET: CBT429.FILE306			VOLUME: CBT002	ORG/LRECL: PO/	80
----- MEMBERS -----							
\$PROSE TSSODOC		\$JCL TSSOGIDE	EF TSSOPROC	EFOLD TSSOSSNT	SSSOPROC TSSOSSSM	STACK TSSOUPSS	TSSO TSSOWTO

DATASET AND MEMBER LISTING						PAGE: 218	

HLQ: CBT429		DATASET: CBT429.FILE307			VOLUME: CBT002	ORG/LRECL: PO/	80
----- MEMBERS -----							
\$\$\$\$DOC		IEV90					
HLQ: CBT429		DATASET: CBT429.FILE308			VOLUME: CBT002	ORG/LRECL: PO/	80
----- MEMBERS -----							
\$\$\$\$DOC		\$PICTURE	LM00031				
HLQ: CBT429		DATASET: CBT429.FILE309			VOLUME: CBT002	ORG/LRECL: PO/	80
----- MEMBERS -----							
ALGOLGEN IEX30		IEX00 IEX31	IEX10 IEX31M	IEX11 IEX40	IEX20 IEX50	IEX21 IEX51	IEX21M IEX51M
HLQ: CBT429		DATASET: CBT429.FILE310			VOLUME: CBT002	ORG/LRECL: PO/	80

IHIISY	IHILAT	IHILEX	IHILLO	IHILOR	IHILSC	IHILSQ
IHIOAR	IHIOBA	IHIOBO	IHIOIN	IHIOST	IHIOSY	IHIOTA
IHIPTT	IHISAT	IHISEX	IHISLO	IHISOR	IHISSC	IHISSQ
IHISYS						

HLQ: CBT429	DATASET: CBT429.FILE311	VOLUME: CBT002	ORG/LRECL: PO/	80
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MEMBERS

\$README	\$CHANGES	\$INDEX	\$PDSLOAD	CBT\$XREF	CLIPBRD	COPYANSI
DASRC	DASRCV	DIVER	D2SEQN	HLASMTR	IMGCOPY	IMGINFO
ISGECMOM	ISPFVAR	ISPF34L	JES2EXIT	MPFEXITS	MVSVAR	NEWISPF
PROGXX	SASGIF1	SASGIF2	SHOWMRO	SHOWSYM	SMFEXIT	SMPEPP
SPELLCHK	SYSVAR	TOD	VSMAP	XMITINFO	Y2K	

HLQ: CBT429	DATASET: CBT429.FILE312	VOLUME: CBT002	ORG/LRECL: PO/	80
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MEMBERS

\$DOC	\$SOFTPUB	@FILE312	CMDS	CUTPASTE	DOALL	DSLIST
FIXBOOKP	FTPB	FTPBTXT	FTPB185#	GET	ISPFPRO\$	ISPFPROD
LSTPRC	LSTPRC\$	LSTPROC	LSTPROC\$	PRINT	PRMCK	PRMCK\$
PRMCK#	RECEIVE	REXXWAIT	RNEWS	SOFTPUB	TMAILQRY	TSOEMAIL
TSOTRAP	XMIT\$241	XMIT\$300	XMIT\$310	XMIT@412	XMITIHST	XMITIP
XMITIP\$	XMITIP\$\$	XMITIP#	XMITIP@	XMITVM		

DATASET AND MEMBER LISTING

PAGE: 219

HLQ: CBT429	DATASET: CBT429.FILE313	VOLUME: CBT002	ORG/LRECL: PO/	80
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MEMBERS

\$INDEX	\$INDEXS	\$INSTAL	\$BSM	\$README	\$SW24	\$SW31
IEE043I	IEF176I	IST020I	IST270I			

HLQ: CBT429	DATASET: CBT429.FILE314	VOLUME: CBT002	ORG/LRECL: PO/	80
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MEMBERS

\$DOC	@FILE314	BITMAP	BMSS	BOMB	COBDB2	COB1
COB2	COB370	COPYANY	CPUID	CSTRACE	CVD	CVX
DBALPHA	DBWAIT	DDCHECK	DRIVER	DYNALC	DYNAM	ERASER
FLATLIB	HLASM	JC	LNKLST00	MEMLIST	MIGRATOR	NATSUB
PARSIFAL	PLI370	QDUMP80	RBITMAP	RBSS	RCOBXREF	RCOPYANY
RCPUID	RDBALPHA	RDBWAIT	REGS	RERASER	RFLATLIB	RMIGR
RNATSUB	RQDUMP80	RSLEEPY	RTODAY	RVSAMZAP	SLEEPY	TODAY
VSAMZAP						

HLQ: CBT429	DATASET: CBT429.FILE315	VOLUME: CBT002	ORG/LRECL: PO/	80
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MEMBERS

\$DOC	\$MSG	REXXFORM	REXXFRM	REXXHLP
-------	-------	----------	---------	---------

	\$\$HIST	\$\$MACROX	\$\$PROSE	\$\$ZDOC	ASKOPER	ASKOPER\$	ASMBOX1
	ASMHNOX	ASMR90	ASMR90\$	BLOKHD	BLOKHD\$	BLOKHF	BLOKHF\$
1	BLOKLTR	BLOKLTR\$	BLOKPDS	BLOKPD\$	CATLIST	CATLIST\$	CATPTPCH
2	COPYFIL\$	COPYFIL#	COPYFILE	COPYFILO	COPYNLNL	COPYREC	COPYREC\$
3	COPYSLN\$	COPYSLN#	COPYSLN@	COPYSLNL	CT	CT\$	C3P0
4	C3P02	DELINK0	DELINK0\$	DISKMAP	DISKMAP\$	DOWEGO	DOWEGO\$
5	EALSD09\$	EALSD095	ENFORCE	EXCPMOD	EXIMPOR\$	EXIMPORT	EXIT002
6	EXIT006	FCBLIST	FCBLIST\$	FFYCOPY	FFYCOPY\$	FINDAZA\$	FINDAZAP
7	GETDATE	GETDATE\$	IDATE	IDATE\$	IEECVXI\$	IEECVXIT	IEFUJI
8	IEFUJI\$	IEFUTL	IEFUTL\$	IEFU29	IEFU29\$	IEFU83	IEFU83\$
9	IGG019W\$	IGG019WD	IGG019WE	INCORZAP	INCORZZP	IPOUPDTE	JESXRDR
10	JES0001	JOBCARD	JOBCARD\$	J13X1	J13X1ACT	J13X1TBL	J13X1XF
11	J13X10	J13X255	J13X3	J13X3PVS	J13X4	LISTCTL\$	LISTCTLG
12	LISTIDR	LISTIDR\$	LISTPDS	LISTPDS\$	LISTPDS#	LKEBOX1	LKEDMOD
13	LKEDMOD1	LKEDXEWL	LKER90	LKER90\$	MACROS	MIM#3	MIM#3\$
14	MIRROR	MIRROR\$	MODREP	MODREP\$	MSGWRITE	MSSMOUNT	OFFLOAD
15	PARMBLO\$	PARMBLOC	PDSGAS	PDSGAS\$	PDSLOAD	PDSLOAD\$	PDSMATC\$
16	PDSMATCH	PDSPRIN\$	PDSPRINT	PDSPROG\$	PDSPROGM	PDSTEST	PDSTEST\$
17	PDSUTIL	PDSUTIL\$	PVSCHEK	PVSCHEK\$	PVSTABLS	P38BOX1	P38TURN
18	P38TXR0	P38TXR0\$	P38TXR1	P38TXR1\$	RACHECK	RACHECK\$	READF
19	READF\$	ROTATER	SEEKMON	SEEKMON\$	SETINIT	SETINIT\$	SMFDATE
20	SMFDATE\$	SMFWRT	SMFXTRK	SMFXTRK\$	SMF21RP	SMF21RP\$	SMF48RP
21	SMF48RP\$	SMF50RP	SMF53RP	SMF53RP\$	SMF71FP	SMF71FP\$	SMF71FR

DATASET AND MEMBER LISTING

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CBT429.FILE316

(CONTINUED)

	SMF71FR\$	SMF71LF	SMF71LF\$	SMF71LP	SMF71LP\$	SMF71PN	SMF71PN\$
	SMF71UP	SMF71UP\$	SMF71VP	SMF71VP\$	SMF71XF	SMF71XF\$	SMF72RP
	SMF72RP\$	SMPERS4	SMPERS4\$	SMPERS5	SMPERS5\$	SMPER5A	SMPER5A\$
	SMPER5A#	SPANCOP\$	SPANCOPY	SQBLNK	STAE\$XIT	STRMACS	SYSLOG
	SYSLOG\$	SYSREPR\$	SYSREPRO	TANAL	TANAL\$	TAPEL	TAPEL\$
	TAPELZAP	TAPEMAP	TAPEMAP\$	TAPESCAN	TAPESC44	TIDY	TIDYASM
	TIDYASM\$	TLABEL	TLABEL\$	TLPRINT	TLPRINT\$	TMSLABL	TMSLABL\$
	TOD	TOD\$	TODCNVR\$	TODCNVRT	UADLIST	UADLIST\$	UADSORT
	UADSORT\$	UNIVERT	UNIVERT\$	USRGUIDE	VBSFIX	VBSFIX\$	VIOEXIT
	VIOEXIT\$	VKILLER	VKILLER\$	ZDUMPTP	ZDUMPTP\$	ZEBCOMPR	ZMSG
	ZMSG\$	ZTSECUR\$	ZTSECURE				

HLQ: CBT429

DATASET: CBT429.FILE317

VOLUME: CBT002

ORG/LRECL: P0/ 80

----- MEMBERS -----

BKMGRMNT CNTL JCL MSG

HLQ: CBT429

DATASET: CBT429.FILE318

VOLUME: CBT002

ORG/LRECL: P0/ 80

----- MEMBERS -----

\$ADDR \$DOC ASM REX REXGERMN

HLQ: CBT429

DATASET: CBT429.FILE319

VOLUME: CBT002

ORG/LRECL: P0/ 80

----- MEMBERS -----

----- MEMBERS -----							
FASTDSS							
HLQ: CBT429		DATASET: CBT429.FILE321			VOLUME: CBT002		ORG/LRECL: P0/ 80
----- MEMBERS -----							
\$README COBJCL SISPPENU		\$WHATSN EXCI SISPTENU	##README EXCIJCL STCCHECK	#PDSLOAD EXCIRDO STRING	@FILE321 EXCISE	COBALOAD SISPEXEC	COBANAL SISPMENU
HLQ: CBT429		DATASET: CBT429.FILE322			VOLUME: CBT002		ORG/LRECL: P0/ 80
----- MEMBERS -----							
\$DOCREXW ENTER		\$DOCSLEJ OSPDUMP	\$DOCSLES REXEXMPL	\$DOCSYSL REXXWAIT	\$DOCWAIT SLEEPJ	@FILE322 SLEEPR	BACK SLEEPR\$

DATASET AND MEMBER LISTING						PAGE: 221	

CBT429.FILE322		(CONTINUED)					
SLEEPS		SYSSLEEP	TSOWAIT				
HLQ: CBT429		DATASET: CBT429.FILE323			VOLUME: CBT002		ORG/LRECL: P0/ 80
----- MEMBERS -----							
\$\$\$\$\$DOC RXFP1002 RXFP1009 RXFP1016 RXFP1023 RXFP1031 RXFP1038		\$\$\$ABOUT RXFP1003 RXFP1010 RXFP1017 RXFP1024 RXFP1032	\$\$\$DESCR RXFP1004 RXFP1011 RXFP1018 RXFP1025 RXFP1033	\$\$\$INDEX RXFP1005 RXFP1012 RXFP1019 RXFP1027 RXFP1034	\$\$\$SYNTAX RXFP1006 RXFP1013 RXFP1020 RXFP1028 RXFP1035	RXFP1000 RXFP1007 RXFP1014 RXFP1021 RXFP1029 RXFP1036	RXFP1001 RXFP1008 RXFP1015 RXFP1022 RXFP1030 RXFP1037
HLQ: CBT429		DATASET: CBT429.FILE325			VOLUME: CBT002		ORG/LRECL: P0/ 80
----- MEMBERS -----							
\$CONTENT NOTE VTOCLIST		DARTH NOTEHELP WFBNOTE	IEFUTL NOTEIMAC	INMXZ01 OPCON	INMXZ02 PRINTOFF	JESLOGON ROOM	JESMAXCC VTAMCHK
HLQ: CBT429		DATASET: CBT429.FILE326			VOLUME: CBT002		ORG/LRECL: U / 0
----- MEMBERS -----							
ADCON# AMINO ATAN CDDVD# CEXP COSH DATAN2		AIN1 AMIN1 ATAN2 CDEXP CGOTO# COTAN DCOS	ALGAMA AMOD BCNV CDLOG CLOG CSIN DCOSH	ALOG AND CABS CDMPY# CMPY# CSQRT DCOTAN	ALOG10 ARCOS CCOS CDSIN COMPL DARCOS DEBUG#	AMAXO ARITH# CDABS CDSQRT CORE DARSIN DERF	AMAX1 ARSIN CDCOS CDVD# COS DATAN DERFC

FDXPI#	FIOCS#	FIXPI#	FRDNL#	FRXPI#	FRXPR#	FWRNL#
GAMMA	GSFSTAE	IBCOM#	IBERH#	IBERR#	IDINT	IEKAA00
IEYALL	IEYEXT	IEYFORT	IEYGEN	IEYPAR	IEYUNF	IHCADJST
IHCCGOTO	IHCCLABS	IHCCLAS	IHCCLEXP	IHCCLLOG	IHCCLSCN	IHCCLSQT
IHCCSABS	IHCCSAS	IHCCEXP	IHCCLLOG	IHCSSCN	IHCSSQT	IHCDBUG
IHCECOMH	IHCEDIOS	IHCEFIOS	IHCEFNTH	IHCERRE	IHCERRM	IHCETRCH
IHCFAINT	IHCFCDXI	IHCFCVTH	IHCFCXPI	IHCFDUMP	IHCFDVCH	IHCFDXP
IHCFDXPI	IHCFEXIT	IHCFFIX	IHCFFIXPI	IHCFFMAXD	IHCFFMAXI	IHCFFMAXR
IHCFFMODI	IHCFFMODR	IHCFFOPT	IHCFFOVER	IHCFFRXPI	IHCFFRXPR	IHCFFSLIT
IHCGSP01	IHCGSP02	IHCGSP03	IHCGSP04	IHCIBERH	IHCIBERR	IHCCLASCN
IHCLATN2	IHCLERF	IHCLEXP	IHCLGAMA	IHCLLOG	IHCLSCN	IHCLSCNH
IHCLSQRT	IHCLTANH	IHCLTNCT	IHCNAMEL	IHCASASCN	IHCASATN2	IHCSERF
IHCSEXP	IHCSGAMA	IHCSSLOG	IHCSSCN	IHCSSCNH	IHCSSQRT	IHCSTAE

DATASET AND MEMBER LISTING

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CBT429.FILE326

(CONTINUED)

IHCSTANH	IHCSTNCT	IHCSTRCH	IHCUTATBL	IHCUOPT	INGSP	INT
MAXO	MAX1	MINO	MIN1	MOD	OR	OVERFL
PDUMP	SIN	SINH	SLITE	SLITET	SQRT	TAN
TANH	TMGSP					

HLQ: CBT429

DATASET: CBT429.FILE327

VOLUME: CBT002

ORG/LRECL: U / 0

----- MEMBERS -----

IESRPG	IES00010	IES00910	IES03010	IES03910	IES04010	IES04910
IES05010	IES05910	IES06010	IES06910	IES07010	IES07910	IES08A10
IES08010	IES08910	IES09010	IES09910	IES10010	IES10910	IES11010
IES11910	IES12010	IES12910	IES13010	IES13910	IES14010	IES14910
IES15010	IES15910	IES16010	IES16910	IES17010	IES17910	IES18010
IES18910	IES19010	IES19910	IES20010	IES20910	IES21010	IES21910
IES22010	IES22910	IES23010	IES23910	IES24010	IES24110	IES24210
IES24310	IES24410	IES24510	IES24610	IES24710	IES24910	IES25010
RPG	RPG10000	RPG10030	RPG10040	RPG10050	RPG10060	RPG10070
RPG1008A	RPG10080	RPG10090	RPG10100	RPG10110	RPG10120	RPG10130
RPG10140	RPG10150	RPG10160	RPG10170	RPG10180	RPG10190	RPG10200
RPG10210	RPG10220	RPG10230	RPG10240	RPG10250		

HLQ: CBT429

DATASET: CBT429.FILE328

VOLUME: CBT002

ORG/LRECL: P0/ 80

----- MEMBERS -----

\$\$\$DOC IGGPRE00

HLQ: CBT429

DATASET: CBT429.FILE329

VOLUME: CBT002

ORG/LRECL: P0/ 80

----- MEMBERS -----

DOC EXIT6

HLQ: CBT429

DATASET: CBT429.FILE330

VOLUME: CBT002

ORG/LRECL: P0/ 80

----- MEMBERS -----

MEMBERS

SETPTRTO

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ORG/LRECL: P0/ 80

MEMBERS

D A

ORG/LRECL: P0/ 80

#GZP FILES README

ORG/LRECL: P0/ 80

TAILOR

ORG/LRECL: P0/ 80

DEFLATE
LZW
UNZIP

ORG/LRECL: P0/ 80

BANNER
FORMAT4
JULIAN
LIERRSET
LIGOTO
LISIGNAL
MLPA
RCB05A1
RTS03A1
RUA03B1
RUA11C1
TAPECOP\$

UHBMODV	UHBMOVE	UHBKDN	UHBRQR	UHBSTORE	UHBSUB	UHBSVC
UKJUGET	UKJUPUT	ULT03@	ULT07@	ULT11@	ULT19@	UPROMPT
UPUT	XSEND	XSEND#	XSENDPUT	XTPUTSVC	XWTO	XWTO@

CBT429.FILE336 (CONTINUED)

XWTOLKIN	XWTOLKUP	XWTORD	XWTORDM
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HLQ: CBT429 DATASET: CBT429.FILE337 VOLUME: CBT002 ORG/LRECL: PO/ 80

----- MEMBERS -----

\$INFO	JOBM	PLIM	TEXT
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HLQ: CBT429 DATASET: CBT429.FILE338 VOLUME: CBT002 ORG/LRECL: PO/ 80

----- MEMBERS -----

\$SCOGSF	\$SDOC	\$LWILTIP	CANCELU	FTCHKPWD	HASP373	IEEZB816
P390IPL	SHUTDOWN	STRING				

HLQ: CBT429 DATASET: CBT429.FILE339 VOLUME: CBT002 ORG/LRECL: PO/ 80

----- MEMBERS -----

JES2X005

HLQ: CBT429 DATASET: CBT429.FILE340 VOLUME: CBT002 ORG/LRECL: PO/ 80

----- MEMBERS -----

\$ASM	\$LINK	\$MACLIB	\$README	DCMCLEAR	DCMCMBG	DCMCONVD
DCMDSPLY	DCMINIT	DCMINPUT	DCMIOERR	DCMMAIN	DCMSCRN	DCMSTATS
MACLIB	README	REPLAYP	REXX			

HLQ: CBT429 DATASET: CBT429.FILE341 VOLUME: CBT002 ORG/LRECL: PO/ 80

----- MEMBERS -----

\$\$\$HIST	\$SDOC	\$NOTES	BEGIN	BOT	COMP	COND
DO	DOCELLS	DOEND	DOOUT	ELSE	EXIT	FINISH
IF	IFEND	ISAMCSA	LAMDA	OPANALY	OPTYANAL	PACCVT
PACDIR	PACEQU	SAVEAREA	SAVEGPRS	SETAMODE	STRCHECK	TOP
WHILE						

HLQ: CBT429 DATASET: CBT429.FILE342 VOLUME: CBT002 ORG/LRECL: PO/ 80

----- MEMBERS -----

\$204NEW	\$204READ	CLISTS	MESSAGES	PANELS	SKELETNS	TERMID
TERMIDJ	USERPLIB	USERPLIJ				

HLQ: CBT429 DATASET: CBT429.FILE343 VOLUME: CBT002 ORG/LRECL: PO/ 80

CBT429.FILE343 (CONTINUED)

\$\$\$DOC	VTOCLIST							
HLQ: CBT429	DATASET: CBT429.FILE344				VOLUME: CBT002	ORG/LRECL: PO/		80

----- MEMBERS -----

\$\$\$\$DOC	@FILE344	ADD	DELNOENQ	HLQINFO	LDDDEF	LISTVTOC	
LZ	LZD	MACRORES	MAN	OMVSSEG	SHOWDP	SMPEWARN	
TBDISP	Y99						

HLQ: CBT429	DATASET: CBT429.FILE345				VOLUME: CBT002	ORG/LRECL: PO/		80
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----- MEMBERS -----

\$\$\$\$DOC	ENQMON	ENQMPF						
HLQ: CBT429	DATASET: CBT429.FILE346				VOLUME: CBT002	ORG/LRECL: PO/		80

----- MEMBERS -----

\$\$\$DOC	HASPEX20	HASPEX44	HASP2520	HASP2604				
HLQ: CBT429	DATASET: CBT429.FILE347				VOLUME: CBT002	ORG/LRECL: PO/		80

----- MEMBERS -----

\$\$\$README	\$DSW	#SEG	#XA	FINDSW	HEXCNV	IF		
MODLIST	SAMPJCL							
HLQ: CBT429	DATASET: CBT429.FILE348				VOLUME: CBT002	ORG/LRECL: PO/		80

----- MEMBERS -----

\$\$\$\$DOC	IU981201	LISTER	LISTER#	PDSDIR	PDSDIR#			
HLQ: CBT429	DATASET: CBT429.FILE349				VOLUME: CBT002	ORG/LRECL: PO/		80

----- MEMBERS -----

\$\$\$\$DOC	\$\$\$MSG	ISPCMD\$	ISPCMD#	ISPCMDL	ISPCMDL@	ISPCMDU		
ISPCOMND	ISPMMSG							
HLQ: CBT429	DATASET: CBT429.FILE350				VOLUME: CBT002	ORG/LRECL: PO/		80

----- MEMBERS -----

\$\$INTRO	MELLON04	MELLON06	PROCNOV06				

MEMBERS

\$\$INFO	BATCH	C	CICS
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MEMBERS

\$\$\$NOTE	\$\$DOC	\$\$FILE1	\$\$FILE2	\$\$FILE3	\$\$FILE5	\$\$FILE7
\$\$FILE8	AABEND	ABENDPGM	ACFDSTBL	ACFVAL	ACFVIOX	ACF2MON
ANLZUCB	BKUPUTIL	CHIMPSE	COMPMEMB	COPYCODE	DATTIM	DELETDS
DIDOCs	DSINFO	ERAS3270	FCIMOD07	FINDENQ	FREEDSA	FSF
GETDSA	GETSTATS	HEXCONV	IBMBXER	IBMBXLB	IEECVXIT	IGC254
IXTOFMT5	JCLFORMT	MAPDISK0	MAPDISK1	MAPDISK2	MAPDISK3	MAPDISK4
MAPDISK5	MAPDISK6	MAPDISK7	MODESET	MODESETM	MOP	MSSAMS
MSSDUMP	MSSPDATE	MSSTSO	MSSVOL	MTITL	MVSMON	NTLM801
NTLM801R	NTLM802	NTLM802R	OSDEBE	OZPDSUNL	PANFETCH	PANSCAN
PGM	PLIICB	PLISIG	PRINTX	PROCXREF	PROCXRE1	PROCXRE2
PROCXRE3	PSNBOSS	PSNCOMNT	PSNDD	PSNDDTAB	PSNEDITD	PSNEDITP
PSNEDITs	PSNEDITX	PSNENDM	PSNERLST	PSNERROR	PSNEXEC	PSNINIT
PSNMBLOK	PSNMCMT	PSNMCTR	PSNMDD	PSNMDDDE	PSNMDDLs	PSNMERLS
PSNMERMD	PSNMERMS	PSNMERR	PSNMEXEC	PSNMFDD	PSNMFKEY	PSNMIO01
PSNMIO02	PSNMKEY	PSNMKEYD	PSNMMOD	PSNMOPT	PSNMREPT	PSNMSCAN
PSNMSTRT	PSNMSUBS	PSNMSYM	PSNMWORK	PSNOPT	PSNPDSR	PSNPROC
PSNREAD	PSNREFMT	PSNRFDD	PSNRFEXC	PSNRFPRC	PSNSCAN	PSNSETUP
PSNSUBOP	PSNSUBST	PSNTERM	PSNTYPE	PSNWORK	PSNWRITE	P051B15
P963P00	P963P00A	P963P02	P963P10	P963P20	P963P27	P963P30
P963P35	P963P70	P963P71	P963P75	P963P75A	RTNCODE	R050A30
R050A90	R052A00	R941X11	R963A11	R963A30	SCOMPARE	SHOSMFSP
SHOWHIST	SHOWRAW	SHOWSMF	SHOWTRC	SMFACFM	SMFACFPR	SMFACF2
SMFDSND	SMFDSNPR	SMFRACF	SMFSEL	SMFTERM	SPACZAP	SRCHVOL
SROSDATE	STITL	STRUMAC	SUPERSCR	S051B12	S051B12L	S051B16
S051B16A	S051B16B	S051B19	S051B22	S052A00	S062A10	S963A30
TRAC3850	TRIM	TS0012	TS0013	TS0020	TS0020SU	TS0025AS
TS0029	TS0032	TS0033	TS0034	TS0036	TS0041	TS0042
TS0044	TS0045	TS0048	TS0049	TS0050	TS0051	UCBZAP
USERCFDE	USERLID	VMSG	VOLALLOC	VOLMOUNT	VTOCUPD	XKJEFLEA

MEMBERS

\$AMODE	\$INDEX	APPLDEF	APPLJOB	APPLMON	APPLMON\$	APPLOGO
APPLOPR	APPLPGM	APPLSAD	APPLSPO	APPLXIT	CDF	CDF\$
CDFDATAB	CDFHELP	CDF00	CDF2H1	CDF2P1	CDF3P1	CVTCUSER
CVTUSERB	CVTUSERN	CVTUSER0	CVTUSERS	DIF	DIFDATAB	DIFHELP
ETPS	ETPS\$	ETPSBR03	ETPSCOMP	ETPSEDt3	ETPSHELP	ETPSIDC2
ETPSMACS	ETPSMEMC	ETPSMNEW	ETPSTSO	IGC0023E	IGC0023F	IGC0024G
ISP@PRIM	JDF	JDF\$	JDFBRHLP	JDFBRTAB	JDFDAHLP	JDFDATAB
JDFDATB2	JDFDDHLP	JDFDDTAB	JDFDShLP	JDFDSTAB	JDFHELP	JDFHJOB
JDFHOPT	JDFMACS	JDFOPT	JDFPJOB	JDFPOPT	JDFREPR	JDFREPRH

	PAN	PLF\$	PLFH1	PLFH2	PLFH3	PLFP1	PLFP2
	PLF00	PLF1P1	PLF2P2	PLF3	PLF3H1	PLF3H2	PLF3P1
1	PLF3P2	PLF3P3	PLF3XWRK	PSCBWORK	QSAMGET	QSAMPUT	REGS
2	SMBH1	SMBP1	SMBROWSE	SMB00	SPFMACS	SRMMACS	TCBUVTAM
3	TCBWORK	TIMER0U	VDF	VDF\$	VDFDATAB	VDFHELP	VIODSECT
4	VIOEQU	XDF	XDF\$	XDFASM	XDFDATAB	XDFHELP	XDFHELP1
5	XDFHELP2	XDFHELP3	ZDOCPRT				

HLQ: CBT429 DATASET: CBT429.FILE354 VOLUME: CBTCAT ORG/LRECL: PO/ 80

----- MEMBERS -----

	\$\$\$\$\$DOC	\$\$DOCBAC	\$\$DOCDIS	\$ASM	\$REQU	A31BITMD	BACKDSNS
	BACKSAMP	BACKSAM2	BLNKSCRN	CALLIDC	CALLIDCT	CBTJCL	CDSCB
11	CHKOTMA	CHKOTMAR	CLIST	CLIST2	DATEFB	DATEFBJ	DATEVB
12	DATEVBJ	DAYDATE	DELMEMS	DELMEMSJ	DISALINK	DISASM	DISASM1
13	DISASM2	DISASM3A	DISASM3B	DISASPRM	DISASRUN	DSB	DSPACE
14	ENQ	FILEDUMJ	FILEDUMP	FREEALL	GENQ	GENQCLST	GETDSNS
15	GETDSNSJ	HALLDUMP	HDUMP	HLASMCL	HLASMCL	HOWBACK	HOWDISAS
16	HOWFDUMP	HOWHDUMP	HOWPRINT	HOWSETDT	HOWTCOPY	HOWVSPLT	IUTDEL
17	IUTDELJ	JDATE	JOBNAME	LINKDATE	LINKDATJ	MACROS	MEMLIST
18	MEMLISTJ	MOD	OLDDOC	PGMDATEJ	PRINTDOC	REQU	RUNDIS
19	SETDATE	SETDATEC	SETDATEJ	SMFEXIT	SUBEDIT	SUBEDITJ	SVLNK
20	SYSIN	TAPECOPJ	TAPECOPY	VSPLIT	VSPLITJ	WHOAMI	YRDOC
21	YR2000	YR2000J	ZELLERS				

HLQ: CBT429 DATASET: CBT429.FILE355 VOLUME: CBTCAT ORG/LRECL: PO/ 80

----- MEMBERS -----

	KONCAT	KONCAT#					
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HLQ: CBT429 DATASET: CBT429.FILE356 VOLUME: CBTCAT ORG/LRECL: PO/ 80

----- MEMBERS -----

	\$\$\$NAME	\$README	ALL	APPL	ASM	DATA	DOC
	HELP	JCL	NEWS	PROC			

HLQ: CBT429 DATASET: CBT429.FILE357 VOLUME: CBTCAT ORG/LRECL: PO/ 80

----- MEMBERS -----

	\$\$\$NOTE	@FILE357	@README@	DEGAS	PDSGAS	PDSGAS\$	PDSGAS#
	PDSGEN	PDSGEN\$	PDSGEN#	PDSLST	PDSLST\$	PDSLST#	PDSMATC\$
	PDSMATC#	PDSMATCH	PDSPUNC\$	PDSPUNC#	PDSPUNCH		

DATASET AND MEMBER LISTING

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HLQ: CBT429 DATASET: CBT429.FILE358 VOLUME: CBTCAT ORG/LRECL: PO/ 80

----- MEMBERS -----

	\$\$CHANGE	\$\$DESCR	\$ASM	\$ASM1	\$INFO	\$INSTALL	\$MACROS
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	PRNTJRNL SOUTCVT SOUTWTRX	SAVEWTR SOUTDATE SOUTXIT	SAVEWTRR SOUTPRT SPECLDEL	SAVEWTRT SOUTSEP	SOUTCALL SOUTSUB	SOUTCLN SOUTSUBO	SOUTCPR SOUTWTR
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HLQ: CBT429	DATASET: CBT429.FILE359				VOLUME: CBTCAT		ORG/LRECL: PO/ 80
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----- MEMBERS -----

\$\$DOC	ADM@PRIM	ADMALLOC	ADMALLOC	ADMICU	ADMISE	ADMT0000
ADMT0010	ADMT0020	ADMT0030	ADMT0040	ADMVSE	ASMH	ASMH#
BURN	COMPRES#	COMPRESS	CPY	CPY#	DATASCAN	ENQSP
ENQSP#	EPILOG	HELPLIST	IDATMSTP	IKJEFF10	ISR@PRIM	LMVS010
LMVS015	LMVS018	ONL	PERFORM	PROLOG	SM	VPS@PRIM
VPSOPT01	VPSOPT02	VPSPRINT	VPST0000	VPST0010	VPST0020	VPS01
VPS02	VPS03	WIZARD				

HLQ: CBT429	DATASET: CBT429.FILE360				VOLUME: CBTCAT		ORG/LRECL: PO/ 80
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----- MEMBERS -----

\$DOC	ASMCMD	ASMSPY	ASMSWP	AUTH	BEGIN	COMMAND
DISIMAGE	DISKMAP	DTYP2UNT	DYNAM	DYNAUTIL	DYNAUTLH	FINISH
IDCMGEN	IEFACTRT	IEFU84	IGC0023D	ISPTCM	LASTIPL	PRINTOFF
PRINTOFF	SPY	SWAP	UADS	UADSHelp	VOLS	VOLSHelp
VOLSOLD	VOLSOLDR	VOLSOLDS	WSRCCCVT	ZSORTZ		

HLQ: CBT429	DATASET: CBT429.FILE361				VOLUME: CBTCAT		ORG/LRECL: PO/ 80
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----- MEMBERS -----

\$CHANGE	\$NOTESAM	\$SETRC	@FILE361	@FILE362	BINSRCH	CHAIN
CXYPLASM	CXYPASAM	CXYPSCAN	CXYPDOC	EQUBITS	EQUIREGS	PDSSCAN
PSCAN	SXNRSU09	TAPESCAS	TAPESC50	TESTSCAN	TESTTPSC	TESTZZRL
XMTZIPLD	XMTZIPSR	ZZMESSAGE	ZZRELASM	ZZRELCOM	ZZRELINK	ZZRESCAN
ZZROVBLD	ZZROVCRD					

HLQ: CBT429	DATASET: CBT429.FILE363				VOLUME: CBTCAT		ORG/LRECL: PO/ 80
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----- MEMBERS -----

\$\$\$\$DOC	MSG001	MSG002	MSG003	MSG004	MSG005	MSG006
MSG007	MSG008	XSRNMCHG				

DATASET AND MEMBER LISTING

HLQ: CBT429	DATASET: CBT429.FILE364				VOLUME: CBTCAT		ORG/LRECL: PO/ 80
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----- MEMBERS -----

\$\$DOC	\$\$LINK	CCSS	CCSSLINK	CCSSTEST	DOC	IEFSSNXX
LOADMODS	MTSS	MTSSA00				

HLQ: CBT429	DATASET: CBT429.FILE365				VOLUME: CBTCAT		ORG/LRECL: PO/ 80
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----- MEMBERS -----

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HLQ: CBT429

DATASET: CBT429.FILE366

VOLUME: CBTCAT

ORG/LRECL: PO/ 80

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HLQ: CBT429

DATASET: CBT429.FILE367

VOLUME: CBTCAT

ORG/LRECL: PO/ 80

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HLQ: CBT429

DATASET: CBT429.FILE368

VOLUME: CBTCAT

ORG/LRECL: PO/ 80

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@FILE368

AL

COBPRT

COMMAND

COPYLNES

DMPGENER

FTAILSMF

ICEIEXIT

IEFUJI

JOBID

MSGCHECK

PCOPY

PLIavg

RDATE

REGS

RXJOBID

SEQNUM

SMF128II

SMF128J

SMF170

SMF170J

STCK

TIMEPC

TIMEX

TOUPPERC

TOUPPERJ

WTOAGLO1

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HLQ: CBT429

DATASET: CBT429.FILE369

VOLUME: CBTCAT

ORG/LRECL: PO/ 80

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\$\$\$\$DOC

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\$\$NWKDOC

AC#VIOX

ADAEX2

ASMT0ZAP

AUTOIPL

BITENCOD

CALENDAR

CALENJCL

CLIB

COMMAND

DOC\$CHGS

DOPROG

DSIEX04

DSNPOST

DSNWAIT

DSPACE

DSPACE@

DSPACEH

DSPACEOL

ENQWAIT

FDSPACE

FDSPACEP

FDS00

FSAS

FSASCMD

FSASDOC

FSASEMAC

FSASP

FSAS00

HEX

IEFACTRT

IEFUSI

IGC0022F

IKJEFF10

IKJEFF53

INITL

ISFUSER

ISPFPRTO

ISRBROBF

ISREDDE

ISRPID

ISRP22

ISRUDLP

ISRUOL

ISRUOLP

ISTAUCAG

JESXIT9

LM00501

LM01603

LM023ASM

LM023INS

LM023LNK

LM023ZAP

LM02301A

LM02702

LM02802

LM04202

LOCUTIL

NONDESC

PRCJFCB

PRCSMFDR

PRC38DSN

PRIME

PRINTOFF

PRINTSEP

RECEIVED

REGS

REPLYTO

REPLYT00

SD

SELMEMBR

SELMEMP1

SID

SITEID

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SRCDOC

SUBAUTHX

TCAMFIX

TERME

TLBLABEL

TLBLCVT

TLBLMAIN

TLBLMXIT

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DATASET AND MEMBER LISTING

PAGE: 230

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CBT429.FILE369

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HLQ: CBT429

DATASET: CBT429.FILE370

VOLUME: CBTCAT

ORG/LRECL: PO/ 80

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HLQ: CBT429

DATASET: CBT429.FILE371

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ADMUSP6

ALLOCGDG

CATBYVOL

CHKBLOCK

CLRSPFIO

CNTLCRT

CNV2GREG

	ISPCDSN	ISPD PX	JTOSCONV	JTOSDATE	KEYEX	KMDPARS	LISTMEMS
	LISTPDS	LOAD EXTR	LOADPRNT	LOCATE	LPRTQ	MEMSTAT	NEWMWILE
1	NEWWAIT	NEXTGEN	OPERSCAN	PANLEXIT	PARMCNVS	PASSDEST	PASSDSCB
2	PDSLOAD	PROGDQUE	P33PARM	RANDOM	RELSEQ	REPROENQ	RETJOBID
3	RTSO	SERLCONV	SETVAR	SIMKOMM	SIMLKOMM	SMF64EXT	SMF74MOD
4	SPF	SPFEXEC	STACK	STOJCONV	STOJDATE	SUBEX	SYSOUT
5	TASKMON	TBLHNDLR	TERMTYPE	TIMECOND	TIMEDATE	UCBMAP	U3011195
6	U3511195	VOL2DEVT	VSAMSCAN	WATDSN	WHATDSN	WTLPARM	WTOPARM
7	WTORCOND						

HLQ: CBT429 DATASET: CBT429.FILE372 VOLUME: CBTCAT ORG/LRECL: PO/ 80

MEMBERS

@FILE372 ASMTSTMP DYNALLOC README

HLQ: CBT429 DATASET: CBT429.FILE373 VOLUME: CBTCAT ORG/LRECL: PO/ 80

MEMBERS

\$DOCNEWS \$DOCSAL CBTSAL DYNABLD DYNATXTU EQ\$R GTEDAALC
GTEDADAT GTEDADOC GTEDASET HELP LINKBACK LINKSAVE NEW
REGISTER SAL SALHELP XRETURN XSAVE1

HLQ: CBT429 DATASET: CBT429.FILE374 VOLUME: CBTCAT ORG/LRECL: PO/ 80

MEMBERS

\$\$AUTHOR \$\$DOCM \$MARSDEN DISKMAP DMAPQ LOADXREF PDSCOMP
PDS1 SASMF4 SASMF4#2 SASMF45 SASVT0C SAS4PGM SMF
SMFCNT SMFCPYD SMFXTR SMF0 SMF10 SMF11 SMF129
SMF1415 SMF1415A SMF1415B SMF1415X SMF1415Y SMF1415Z SMF15
SMF15ALL SMF15DS SMF15WHO SMF17 SMF17DS SMF18 SMF20
SMF21 SMF22 SMF220 SMF221 SMF223 SMF23 SMF230

DATASET AND MEMBER LISTING

PAGE: 231

CBT429.FILE374 (CONTINUED)

SMF239 SMF239TC SMF240 SMF241 SMF25 SMF250 SMF251
SMF26 SMF26J2 SMF30 SMF30DL SMF30SP SMF32 SMF34
SMF35 SMF37 SMF4 SMF40 SMF43 SMF45 SMF47
SMF48 SMF5 SMF50 SMF52 SMF53 SMF55 SMF57
SMF58 SMF6 SMF60 SMF61 SMF62 SMF63 SMF64
SMF65 SMF66 SMF70 SMF70A SMF70B SMF71ESA SMF71XA
SMF72BAT SMF72ESA SMF72SP SMF72SPR SMF72TS0 SMF72TS1 SMF72XA
SMF72X7 SMF73ESA SMF73XA SMF74COM SMF74DSK SMF74ESA SMF74MX
SMF74XA SMF75ESA SMF75XA SMF76ESA SMF76XA SMF77ESA SMF77XA
SMF78ESA SMF78XA SMF79 SMF8 SMF80 SMF80DS SMF81
SMF84 SMF9 SMF90 SPMS TAPECPY TAPELBL

HLQ: CBT429 DATASET: CBT429.FILE375 VOLUME: CBTCAT ORG/LRECL: PO/ 80

MEMBERS

\$\$AUTHOR \$\$DOCM SMF06 SMF11 SMF11S SMF12 SMF13



----- MEMBERS -----							
	\$\$AUTHOR	\$\$DOCM	ADPDATA	APFLIST	ASMHCL	BA	BAWE
	CATDISP	CHPDATA	CSA	C4SMFDS	DDMN	DELAY	DMDT
	EDCHP	EDJES3	EDTAPASM	EDTAPE	EDWAD#	EDWADATA	EDWADAT2
	EDWADAT3	EDWADAT4	EDWADAT5	EDWADAT6	EDWADAT7	EDWADAT8	IOMVS
	IOXA	JESDATA	J3	LASTIPL	LLA	LOOK	LSPACEXA
	MDF	MDFSAS	NONSMS	OPTNJ	OPTNS	QC	QF
	QN	QS	QZ	SCR	SPON	STG	TSODSN
	TSODSNG	TSOENQ	TX	UDD	UDF	UDFDATAB	UDG
	WHELP	WHELPP	YDF	ZDFC4	ZDFDAT	ZDFESA	ZDFHELP
	ZDFHELP1	ZDFTST	ZWAIT				
13	HLQ: CBT429	DATASET: CBT429.FILE377			VOLUME: CBTCAT		ORG/LRECL: P0/ 80
----- MEMBERS -----							
	\$\$\$\$DATE	\$TSOMODS	@FILE377	IKJEFLD1	IKJEFLD2	PHXTS01	TL
	TL\$\$						
20	HLQ: CBT429	DATASET: CBT429.FILE378			VOLUME: CBTCAT		ORG/LRECL: P0/ 80
----- MEMBERS -----							
	\$\$\$\$MSG	\$STRKDOC	@FILE378	SORTTRAK			

DATASET AND MEMBER LISTING				PAGE: 232			

32	HLQ: CBT429	DATASET: CBT429.FILE379			VOLUME: CBTCAT		ORG/LRECL: P0/ 80
----- MEMBERS -----							
	\$\$DOC	CBTJCL	EXODUS	GENESIS	NSP011	NSP012	NSP013
	NSP014	NSP015	NSP016	SAMPJCL			
43	HLQ: CBT429	DATASET: CBT429.FILE381			VOLUME: CBTCAT		ORG/LRECL: P0/ 80
----- MEMBERS -----							
	\$DOC	AUTHSVC	CONSOLE	DSAT	FZ50V0	FZ51V0	HASPXIT0
	HOOPER	JES\$LF	JESEXIT1	JESEXIT3	JESEXIT5	JESEXIT6	JESEXIT7
	JESEXIT9	JESRESRC	JESTABLE	JESXIT17	JESXIT21	J001\$SP	J002SPRT
	J003STCS	J003UNJH	J004\$JEC	J004\$OWN	J005\$DV	J005\$LF	J005\$QJ
	J005\$QN	J005\$SL	J005\$SR	J005\$UA	J005\$UH	J005\$UL	J005FILT
	J005JIT	J005LOAD	J005UCC7	J006STD5	J007ENDJ	J007JCTU	J007JQEU
	J007RACF	J007REST	J007RLSE	J011SPRT	J014\$JSL	J015\$SP	J020UHLD
	J021\$57	J024JIT	J255\$FMT	PRINTDOC	TESTJES	TESTJ136	
56	HLQ: CBT429	DATASET: CBT429.FILE382			VOLUME: CBTCAT		ORG/LRECL: P0/ 80
----- MEMBERS -----							
	\$\$\$\$SPACE	\$\$DOC	\$\$TXT	@FILE382	DASD	DASDSPCE	DEBUG



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MEMBERS

\$\$NOTE
TRCFLAGS

```
$DOCTRAC
TRCTBLS
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\$EXTRACE

\$TRACDOC

@FILE391

TRACE

TRACE390

HLQ: CBT429

DATASET: CBT429.FILE392

VOLUME: CBTCAT

ORG/LRECL: P0/ 80

MEMBERS

\$\$\$\$CPYR
 \$\$\$SMALL
 \$\$\$SMX
 \$\$\$NEWMAC
 \$UFDOC
 GLA
 Q\$DCT
 Q\$HQT
 Q\$KAC
 Q\$NHBS

```
$$$INDEX
$$$MATH
$$$IPOALL
$DBGFLGS
$UPDATES
ISRQ
Q$HASB
Q$IOT
Q$KIT
Q$PADDR
```

```
$$$INST
$$ASMCHK
$$MAC
$INCLUDE
#MHELP
OACFSORT
Q$HCCT
Q$JCT
Q$LCK
Q$PCE
```

```

$$$$$SPLIT
$$$$$ASMDOC
$$$$$NEWALL
$$$$$INCLUDX
A24
OACFSRT
Q$HCT
Q$JOE
Q$LMT
Q$Pddb

```

```

$$ASM
$$ASMISR
$$NEWASM
$JQT
A31
Q$BUFFER
Q$HDP
Q$JOT
Q$LRC
Q$PIT

```

```

$$ASM#CT
$$ASMO
$$NEWCHK
$NULL
BOX
Q$CHK
Q$HFAME
Q$JQE
Q$MIT
Q$QSE

```

```

$$$ASM#HT
$$$ASM01
$$$NEWDOC
$ORDER
C
Q$DAS
Q$HQR
Q$JQT
Q$NHD
Q$RDT

```

DATASET AND MEMBER LISTING

PAGE : 234

7 CBT429.FILE392

(CONTINUED)

```
Q$$JB
Q##END
Q#AL@
Q#CB#IOT
Q#CK
Q#DY@LDW
Q#GR
Q#JI
Q#MC
Q#QC
Q#RS
Q#SY
QCALL@
QCOMMON
QGLOBALS
QNEXT
QSTART
QZACDSV
QZCSCB
QZKEYS
QZSSIB
SPFQUEUE
```

Q\$SVT
Q##MXREF
Q#AT
Q#CB#JCT
Q#CP
Q#FJ
Q#HB
Q#JN
Q#MO
Q#QD
Q#SF
Q#TC
QCALL@2
QCQQ
QHASPEQ@
QPBRO
QSTART\$\$
QZACFJCB
QZCVT
QZMCS
QZSSOB
SPFQUEUX

Q\$TAB
Q##TITLE
Q#AT@
Q#CB#JOE
Q#CT
Q#FM
Q#HE
Q#JS
Q#OC
Q#QI
Q#SL
Q#TC@
QCBFE
QCQQX
QHASPEQU
QPENTRY
QTILT
QZACFNJB
QZDCBD
QZOUCB
QZTCB

Q\$TGM
Q#AF
Q#BL
Q#CB#JOT
Q#DD
Q#FM@
Q#HT
Q#KL
Q#PA
Q#QQ
Q#SO
Q#TG
QCBKNUM
QDCB
QITEM
QPTBL
QUEUE
QZACVALD
QZDEB
QZPSA
QZTEXT

Q\$TQE
Q#AF@a
Q#CB
Q#CB#JQE
Q#DD@a
Q#FR
Q#II
Q#LD
Q#PA@a
Q#QS
Q#SR
QAPF
QCEDIMAC
QDEBUG
QITEM@a
QREGS
QUEUEEASM
QZASCB
QZIHAETD
QZPSCB
QZTSVT

Q\$XECB
Q#AFX
Q#CB#ACF
Q#CB#PDB
Q#DL
Q#FR@
Q#IIX
Q#LI
Q#PF
Q#RL
Q#SV
QAUTH
QCMDE
QDSTAB
QLCB
QSORT
QUEUELNK
QZASVT
QZJESCT
QZRAX
QZUCB

```
Q##ALL
Q#AL
Q#CB#HCT
Q#CH
Q#DY
Q#GP
Q#IN
Q#LT
Q#PR
Q#RP
Q#SV@
QCALL
QCMD$
QGLOBAL@
QNEWCMD
QSTACK
QZACCVT
QZCPPL
QZJSCB
QZSSCT
QZZB505
```

HLQ: CBT429

DATASET: CBT429.FILE393

VOLUME: CBTCAT

ORG/LRECL: P0/ 80

MEMBERS

\$\$\$DOC 1

RACFGRPS

HLQ: CBT429

DATASET: CBT429.FILE394

VOLUME: CBTCAT

```
ORG/LRECL: P0/ 80
```

MEMBERS



MEMBERS

CATIND#

ORG/LRECL: P0/ 80

MEMBERS

FINDSTR

ORG/LRECL: P0/ 80

MEMBERS

UNPK

ORG/LRECL: P0/ 80

MEMBERS

IMACBLD

ORG/LRECL: P0/ 80

MEMBERS

MANUALL

ORG/LRECL: P0/ 80

MEMBERS

DYNASWP4

ORG/LRECL: P0/ 80

MEMBERS

AGCOASM

ASMONE

COPYPROC
EXCHGSR

EXCHKSPL
GENTABE

MI FAVE

OSASK

OSWAIT

REL GDE43
REACHESSEAGUGIP
SSCONCBH

TSSOPROC	TSSOSECR	TSSOSS09	TSSOSS10	TSSOTERM	TSSOWTO	UG43IMPT
UG43RAW	UG43TERM	UNDERTS0	USEGDE41	USEGDE42	VALLOC	VOLSER
XSSOSS09	XXX					

HLQ: CBT429	DATASET: CBT429.FILE405	VOLUME: CBTCAT	ORG/LRECL: PO/ 80
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----- MEMBERS -----

###TEXT	##DOC	#DIE	#ENTER	#PUT	#REGS	#SORT
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DATASET AND MEMBER LISTING

PAGE: 236

CBT429.FILE405 (CONTINUED)

#TEST	CHKPOINT	CMD1	DLACMD00	DLASIP00	DSACCVTV	DSACTASK
DYNABDL	FCB	FCBPROC	FCBSCAN	IEAPPNIP	IEAVNP99	IEECVENT
IEECVUSR	IEECVXIT	IEFDB401	IEFZBMAP	IHAIQE	IHANVT	IHASVC
IND\$DAIR	JCLIN	NIPDPMLB	PLIBSMFO	REQUESTR	RESOURCE	SMPFUNC
ZAPNIP	ZAPWTO					

HLQ: CBT429	DATASET: CBT429.FILE407	VOLUME: CBTCAT	ORG/LRECL: PO/ 80
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----- MEMBERS -----

\$XADOC	\$ASMLINK	\$ASMLINX	\$NEWCODE	\$NEWD0C	\$RECOGN	ASMJCL
BLDLTEST	BT	CBTJCL	DBREPORT	DBSTART	DBSTOP	DBYOYO
DYNABDL	DYNABLDX	EXPORT	INSTALL	PROC	SAMPLE	SYCN0TE
USERGIDE						

HLQ: CBT429	DATASET: CBT429.FILE408	VOLUME: CBTCAT	ORG/LRECL: PO/ 80
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----- MEMBERS -----

#ALD	#ALDR	#DCBD	#DIAG	#DIE	#DROP	#DSA
#DSORG	#ENTER	#EXIT	#PARMS	#PLIENV	#PUT	#REGS
#RELOAD	#SAL	#SEARCH	#SLD	#SLDR	#SORT	#TEST
#UNALIGN	#USING	#XXC	GSAMCALL	GSB	SFR	SSSHIPE
SSSHSPE						

HLQ: CBT429	DATASET: CBT429.FILE409	VOLUME: CBTCAT	ORG/LRECL: PO/ 80
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----- MEMBERS -----

\$INDEX	\$NOTE	\$README	\$GUIDE	\$INSTALL	\$INSTJCL	\$LIBDEF
\$MXISEC	\$MXIXPT	\$SECASM	\$SUPPORT	\$TECHSPC	\$XPTASM	@FILE409
@FILE410	MXIAUTH	MXICMDS	MXIHAGGO	MXIHAPFO	MXIHASDO	MXIHCATO
MXIHCA10	MXIHCDEO	MXIHCHAO	MXIHCHPO	MXIHCPL0	MXIHCPUO	MXIHCSRO
MXIHCSO	MXIHDAO	MXIHDCL0	MXIHDDNO	MXIHDSDO	MXIHDYXO	MXIHEDTO
MXIHENCO	MXIHENQO	MXIHEXCO	MXIHFND0	MXIHGRSO	MXIHHSQO	MXIHIPL0
MXIHLLSO	MXIHLNKO	MXIHLPAO	MXIHLPDO	MXIHLSUO	MXIHMAKO	MXIHMAPO
MXIHMCL0	MXIHMEMO	MXIHMPFO	MXIHMSCO	MXIHNETO	MXIHNTKO	MXIHNUCO
MXIHOPO	MXIHPAGO	MXIHPCRO	MXIHPLXO	MXIHPPTO	MXIHPRMO	MXIHPRTO
MXIHRSO	MXIHSCLO	MXIHSETO	MXIHSET1	MXIHSMD0	MXIHSMFO	MXIHSMGO
MXIHSMMO	MXIHSMSO	MXIHSPDO	MXIHSPO	MXIHSRCO	MXIHSRTO	MXIHSSIO
MXIHSTRO	MXIHSVCO	MXIHSYMO	MXIHSYXO	MXIHTCBO	MXIHTOC	MXIHTPEO
MXIHUCBO	MXIHUICO	MXIHUSPO	MXIHVERO	MXIHVMPO	MXIHXCMO	MXIHXCSO



----- MEMBERS -----									
1								1	
2	MXI	MXIREXX	MXISECTB	MXITSF	MXIXPT00			2	
3								3	
4								4	
5								5	
6								6	
7	*****							7	
8	DATASET AND MEMBER LISTING					PAGE: 237			8
9	*****							9	
10								10	
11								11	
12	CBT429.FILE410	(CONTINUED)						12	
13								13	
14								14	
15	HLQ: CBT429	DATASET: CBT429.FILE411			VOLUME: CBTCAT		ORG/LRECL: PO/ 80	15	
16								16	
17	----- MEMBERS -----							17	
18								18	
19	\$\$INDEX	@FILE411	@FILE412	CONFIGX\$	CONFIGXX	DELNOEN\$	DELNOEN@	19	
20	DELNOENQ	IEFACTR\$	IEFACTRT	LISTSY\$	LISTSY@	LISTSYM	SLEE\$	20	
21	SLEE@	SLEEP	STEMPUL\$	STEMPUL@	STEMPULL	STEMPUSH	VARYDAS\$	21	
22	VARYDASD	VIEWSYM	VTOCUTI\$					22	
23								23	
24	HLQ: CBT429	DATASET: CBT429.FILE412			VOLUME: CBTCAT		ORG/LRECL: U / 0	24	
25								25	
26	----- MEMBERS -----							26	
27								27	
28	DELNOENQ	LISTSYM	SLEEP	STEMPULL	STEMPUSH	VTOCUTIL		28	
29								29	
30	HLQ: CBT429	DATASET: CBT429.FILE413			VOLUME: CBTCAT		ORG/LRECL: PO/ 80	30	
31								31	
32	----- MEMBERS -----							32	
33								33	
34	\$FADHHIS	\$README	@FILE413	ASSREXX	DENQ	FLIST	FLISTHLP	34	
35	GLOBALV	IRXFUSER	LKEDJCL	PDSFLIST	QUERY	SVC99DSN	TAPESCAN	35	
36	TSGDEVCK	TSGQUERY	TSGTSCAN	WHOSGOT				36	
37								37	
38	HLQ: CBT429	DATASET: CBT429.FILE414			VOLUME: CBTCAT		ORG/LRECL: PO/ 80	38	
39								39	
40	----- MEMBERS -----							40	
41								41	
42	\$\$README	@FILE414	REWRITE					42	
43								43	
44	HLQ: CBT429	DATASET: CBT429.FILE416			VOLUME: CBTCAT		ORG/LRECL: PO/ 80	44	
45								45	
46	----- MEMBERS -----							46	
47								47	
48	\$\$\$\$DISC	\$INDEX	CATLIST	CMDLOFF	DLXAUTHC	EXIMPORT	IGGPREE0	48	
49	INMRZ01	INMRZ11	RACFALT	RACFCLST				49	
50								50	
51	HLQ: CBT429	DATASET: CBT429.FILE418			VOLUME: CBTCAT		ORG/LRECL: PO/ 80	51	
52								52	
53	----- MEMBERS -----							53	
54								54	
55	\$\$DOC	\$INDEX	ACFEXPDT	ACFSCAN	ACFVIOS	ACFXPIRE	IEFUTL	55	
56	IGGPREE0	ISGGRNLO	IVP3480	IVP3480J	LGNPARMS	LGNPXIT	LIDCHK	56	
57	MCS	MCSOLD	MTP	S000160	S000180	USERCFDE	USERLID	57	
58	VLDEXIT							58	
59								59	
60	HLQ: CBT429	DATASET: CBT429.FILE419			VOLUME: CBTCAT		ORG/LRECL: PO/ 80	60	



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DATASET AND MEMBER LISTING							

PAGE: 238							

CBT429.FILE419 (CONTINUED)							
\$\$DOC \$DIGNUS @FILE419 @FILE420 GREP@A GREP@C WHAT@A							
WHAT@C							
HLQ: CBT429 DATASET: CBT429.FILE420 VOLUME: CBTCAT ORG/LRECL: U / 0							
----- MEMBERS -----							
BYACC FLEX GREP INDENT PRINTPS WHAT							
HLQ: CBT429 DATASET: CBT429.FILE421 VOLUME: CBTCAT ORG/LRECL: PO/ 80							
----- MEMBERS -----							
\$CHANGES CBTJCL UGUPCASE USERGUID XACORZAP XAZAPSRC							
HLQ: CBT429 DATASET: CBT429.FILE422 VOLUME: CBTCAT ORG/LRECL: PO/ 80							
----- MEMBERS -----							
\$\$INDEX CHEKTRAN DI ENT13 EQUATE EXT13 FCBGEN							
FCBGENC FCBIDR FCBIDRJC FCBWT0 HEWLDFPX HEWLDFP1 IEFTBL							
IEFUTL INITJCL INITTAPE INIT3480 JESNSLT JESNSLTX MAS9010							
MAS9010# PRVIPLSP PRVIPLXA TSOMXSP TSOMXXA TURKEY VARLENTH							
HLQ: CBT429 DATASET: CBT429.FILE423 VOLUME: CBTCAT ORG/LRECL: PO/ 80							
----- MEMBERS -----							
\$\$\$\$\$NEW \$\$\$\$\$DOC \$\$\$\$\$COJRB #CHECKDD #CKDAY #CKM #CKMOUNT							
#CKO #CLRDAY #LAA #QUOTE #TELL BROADCAST CHECKDD							
CKDAY CKM CKMOUNT CKO CMAP K LAA							
LAAOLD MAPSP MAPXA MERKNOW NOW OFF ON							
QUOTE REGS SMAP TELL TF VPUT VTPUT							
VWTPU							
HLQ: CBT429 DATASET: CBT429.FILE424 VOLUME: CBTCAT ORG/LRECL: PO/ 80							
----- MEMBERS -----							
INSTALL UTILDRIV VETAPE VETAPEJ							
HLQ: CBT429 DATASET: CBT429.FILE425 VOLUME: CBTCAT ORG/LRECL: PO/ 80							
----- MEMBERS -----							
@FILE425 IEFUSI							

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1 HLQ: CBT429 DATASET: CBT429.FILE426 VOLUME: CBTCAT ORG/LRECL: P0/ 80

2 ----- MEMBERS -----

3
4
5 \$\$DOC #INSTALL #JSASM #JSHELP DOCJOBNM FINDASCB HACSAW
6 IGC0020H JOBNAME JSTATUS RECEVSRB REGS STATJES2 USERMOD

7
8 HLQ: CBT429 DATASET: CBT429.FILE427 VOLUME: CBTCAT ORG/LRECL: P0/ 80

9
10 ----- MEMBERS -----

11
12 IHASTOW

13
14 HLQ: CBT429 DATASET: CBT429.FILE428 VOLUME: CBTCAT ORG/LRECL: P0/ 80

15
16 ----- MEMBERS -----

17
18 \$\$DOC ASM EXEC HELP LINK MACROS PANELS

19
20 HLQ: CBT429 DATASET: CBT429.FILE429 VOLUME: CBTCAT ORG/LRECL: P0/ 80

21
22 ----- MEMBERS -----

23
24 \$\$INDEX CONSOLE MURPHYOS MURPHYVM TSOEXEC

25
26 HLQ: CBT429 DATASET: CBT429.FILE430 VOLUME: CBTCAT ORG/LRECL: P0/ 80

27
28 ----- MEMBERS -----

29
30 \$\$DOC IEFACTRT MCLEAR MSETUP NCXPDS NCZ93205 NCZ93208
31 NCZ96103 NCZ99002 SAMPLE SCANINFO USSTAB

32
33 HLQ: CBT429 DATASET: CBT429.FILE431 VOLUME: CBTCAT ORG/LRECL: P0/ 80

34
35 ----- MEMBERS -----

36
37 \$README @FILE431 BRACKETS BRACKET4 GOPHER NNMVS TSOREXX
38 XDIS XDIS\$\$ XDISNOTE XRXVARS XRXVARS# XR991214

39
40 HLQ: CBT429 DATASET: CBT429.FILE432 VOLUME: CBTCAT ORG/LRECL: P0/ 80

41
42 ----- MEMBERS -----

43
44 \$\$DOC @FILE432 ALLSTOP ASCBS CONSOLE CONSOLEP CONVERT
45 CONVRTP ERASETP EXAMPLES EXP EXTEND ICHPWX01 IGGPREE0
46 INTERCPT IRA200E JESLESS LISTSMS MGDOS MGWIN MINISYSF
47 MINISYST MVSCMD PREMIER PRINTHX PROLOG PTKT SHOWLPAR
48 SHOWMVS SMFJOBS SRMSHOW SUSEC SVC235 TPUTXMAS VTOCR1
49 VTOCZAP WEAKPASS WTOPUT XTOD

58 *****

59 DATASET AND MEMBER LISTING PAGE: 240

60 *****

	\$\$\$READ	\$\$DOC	\$\$INDEX	\$CHANGES	@FILE434	AMBCLIST	AMBANEL
1	APFVER	ASIDLIST	BLKCLIST	BLKANEL	CALC	COLADD	COLUTIL
2	DB	DELDUPS	DELDUPS2	DELNX	DELX	DT	EXCL
3	FILL	FINDASYS	FINDMOD	INCL	INSLINE	IPLINFO	ISPCMDSA
4	JOBCECK	KEYSWAP	LINEMAC	LNKVER	LPROG	PREFIX	PREFIX2
5	RACFUDEL	RDATE	SUFFIX	TAPESTAK	TSOB	TSOE	XBROWSE
6	XEDIT	XEF	XEFCLIST	XEFHELP	XEFHELP2	XEFHELP3	XEFHELP4
7	XEFINF	XEFINFD	XEFINFE	XEFINFP	XEFINFS	XEFMENU	XEF00
8	XLISTC	XMEMLIST	XVIEW	ZBROWSE	ZEDIT	ZVIEW	

HLQ: CBT429 DATASET: CBT429.FILE435 VOLUME: CBTCAT ORG/LRECL: PO/ 80

MEMBERS

	@FILE435	@README	ALIST	BLOX	DFLTHLQ	FCXREF	FIRSTIME
14	FTINIT	LA	MEMBERS	SQRT	SQUASH	TBLOOK	TRAPOUT
16	X2B						

HLQ: CBT429 DATASET: CBT429.FILE436 VOLUME: CBTCAT ORG/LRECL: PO/ 80

MEMBERS

	\$\$\$DOC	\$\$NOTE	@FILE436	ASMJCL	COMPCODE		
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HLQ: CBT429 DATASET: CBT429.FILE437 VOLUME: CBTCAT ORG/LRECL: PO/ 80

MEMBERS

	\$\$\$DOC	@FILE437	COMPRESS	COPYFBVB	IEFJFRQ	INVOKE	IRXJCLM
28	ISTEXCA\$	ISTEXCAA	JJ\$CMATH	JJ\$FMATH	JJ\$MMATH	JSCH	MPFNTFY
29	MPFNTFY\$	NODSI	NODSI\$	OPSYNBRI	PARMTZ	PARMTZ\$	SUBMIT
30	UPDCREAT	UPDSTATS	VMCP	VMCP\$	WHOHAS	WHOHAS\$	ZZSA\$
31	ZZSACARD	ZZSADIMG	ZZSATIMG				

HLQ: CBT429 DATASET: CBT429.FILE438 VOLUME: CBTCAT ORG/LRECL: PO/ 80

MEMBERS

	\$\$\$\$DATE	\$\$ALTD0C	\$\$ARTCL1	\$\$MACDOC	\$\$NOTE	\$\$READ\$\$	\$AGOTO
38	\$ASECT	\$IA	\$MENDD01	\$MENDD02	\$MGBLDEF	\$MGFNAME	\$MGFNBR
39	\$MGPNAME	\$WA	@FILE438	ADDR	AFTER	AN	BEGTEST
40	BHE	BLE	COMBOX	CONTINUE	CPYPAR\$E	CTE	CTEB
41	CVN	CVXREGS	CVXWORD	DATECONV	DEFPGMID	DIAGMSG	DISPLAY
42	DIVISION	DO	DOCUMENT	DTEOFINT	DTM	DUMPMAN	EDIT
43	ELSE	ELSEDO	ELSEIF	EM	ENDAFTER	ENELSE	ENEVERY
44	ENDFIRST	ENDIF	ENDO	ENDP	ENDSECT	ENDTEST	EPACK
45	EQUATE	EUNPK	EVERY	EXECUTE	EXIT	FINAL	FIRST
46	GO	GOBACK	GOTO	HEXRTN	HROUTINE	I	IF
47	INPUT1	INTOFDTE	IP	LEVELMSG	MACBOX	NEXT	OUTPUT1

DATASET AND MEMBER LISTING PAGE: 241

CBT429.FILE438 (CONTINUED)

PAR\$ PCALL PERFORM PRDEF PRINTER PROC PRTTBLE

HLQ: CBT429		DATASET: CBT429.FILE439		VOLUME: CBTCAT		ORG/LRECL: P0/ 80	
----- MEMBERS -----							
	\$\$\$\$DOC	\$BATCH	\$COMPILE	@FILE439	@FILE440	DEFCL	PDSALLO\$
	PDSALLOC	PDSDIR	PDSFREE	PDSFREE\$	PDSHLP2A	PDSMEM1	PDSMEM2A
	PDSMEM2B	PDSMEM4	PDSX	PDS2CDSN	PDS2CMEM	PDS2FILE	PDS2ISPF
	PDS2RDSN	PDS2READ	PDS2SDSN	VTOCFLTR			
HLQ: CBT429		DATASET: CBT429.FILE440		VOLUME: CBTCAT		ORG/LRECL: U / 0	
----- MEMBERS -----							
	PDSALLOC	PDSFREE	PDSMEM1	PDSMEM4			
HLQ: CBT429		DATASET: CBT429.FILE441		VOLUME: CBTCAT		ORG/LRECL: P0/ 80	
----- MEMBERS -----							
	@FILE441	RA#NAMES	RESUME	RESUME\$			
HLQ: CBT429		DATASET: CBT429.FILE442		VOLUME: CBTCAT		ORG/LRECL: P0/ 80	
----- MEMBERS -----							
	\$\$NOTE	#COMPILE	#COPY	#MAKETST	#MEMBERS	#README	#XMIT
	@FILE442	@REV	REV@ABO	REV@ENTY	REV@ENT2	REV@EXTQ	REV@EXTR
	REV@EXTW	REV@EXT2	REV@INFO	REV@LST	REV@MCHK	REV@SHOW	REV@WAIT
	REV@WRL	REVA00	REVA01	REVA99	REVT00	REV01	REV02
	REV99	RV#1SUB	RV1#ALCD	RV1#BTH	RV1#CMDA	RV1#CNST	RV1#COMM
	RV1#DALC	RV1#DARD	RV1#DSI	RV1#DTE	RV1#DTH	RV1#ETOP	RV1#EXTR
	RV1#FMTB	RV1#HDR	RV1#ISPC	RV1#ISPV	RV1#MAIN	RV1#SHOW	RV1#TC
	RV1#TRC	RV1#TRCC	RV1#TRCG	RV1#TRCR			
HLQ: CBT429		DATASET: CBT429.FILE443		VOLUME: CBTCAT		ORG/LRECL: P0/ 80	
----- MEMBERS -----							
	#MEMBERS	#XMIT	@CMD#120	@ENQ#003	@ENQC	@FILE443	@LISTD3
	@LOADMAP	@LOC#301	@OS#6HC	@OS#6HC2	@SLEEP	@SMF30#1	@SMF41#0
	@SMF74#8	@SMF99#D	@SMF99#T	@SMF99#1	@VOL	@VOL#301	@WLMTRC
	VSCHK000	WLMTRCD					

DATASET AND MEMBER LISTING						PAGE: 242	

HLQ: CBT429		DATASET: CBT429.FILE444		VOLUME: CBTCAT		ORG/LRECL: P0/ 80	
----- MEMBERS -----							
	\$\$\$\$DOC	\$\$\$\$DOC1	@FILE444	CPRDTAPE	CPWTA		
HLQ: CBT429		DATASET: CBT429.FILE445		VOLUME: CBTCAT		ORG/LRECL: P0/ 80	
----- MEMBERS -----							



CXN	DECO	DELINKO	DISINF	DS	ESD	ESDSDMAP
ESD0	ESD1	ESD2	ESD5	EXTRNMAP	FLPT	FMTPARMS
FTXT	FTXTA	FXPT	MAIN	PASS0	PASS1	PASS3
PASS4	PASS5	PR	PRINT	PRINTA	PUNCH	READA
REGEQU	RLD	RR	RS	RX	SAVA	SI
SORCEREI	SORCERER	SPPR	SS	TEST	TEST2	TEST4
TEST5	TIME	TXT	USING			

HLQ: CBT429 DATASET: CBT429.FILE446 VOLUME: CBTCAT ORG/LRECL: PO/ 80

MEMBERS

\$\$\$NOTE @FILE446 UNIX0002

HLQ: CBT429 DATASET: CBT429.FILE447 VOLUME: CBTCAT ORG/LRECL: PO/ 80

MEMBERS

@FILE447 ENQDOC ENQMON ENQMPPF

HLQ: CBT429 DATASET: CBT429.FILE448 VOLUME: CBTCAT ORG/LRECL: PO/ 80

MEMBERS

\$\$NOTES @FILE448 DOC DOCMACRO EDIT ENTER EXIT
FILL REGISTER SETDATE

HLQ: CBT429 DATASET: CBT429.FILE449 VOLUME: CBTCAT ORG/LRECL: PO/ 80

MEMBERS

@@BOOK@@	@FILE449	BKMGRCP	BKMGRCSA	BKMGRHST	BKMGRINF	BKMGRLOC
BKMGR LPA	BOOKCSA	BOOKMGRX	BOOKSACE	BOOKSEXT	CCCBKACE	CCCBKCPS
CCCBKDAT	CCCBKDEF	CCCBKDSN	CCCBKEXT	CCCBKL	CCCBKPUB	CCCBKSRV
CCCL	REXXCOMP					

HLQ: CBT429 DATASET: CBT429.FILE450 VOLUME: CBTCAT ORG/LRECL: PO/ 80

MEMBERS

DATASET AND MEMBER LISTING PAGE: 243

CBT429.FILE450 (CONTINUED)

@FILE450 FINDSTR

HLQ: CBT429 DATASET: CBT429.FILE451 VOLUME: CBTCAT ORG/LRECL: PO/ 80

MEMBERS

\$\$NOTE @FILE451 CUTCLEAR SUBCAN

HLQ: CBT429 DATASET: CBT429.FILE452 VOLUME: CBTCAT ORG/LRECL: PO/ 80

MEMBERS

MEMBERS						
\$\$\$\$DELE	\$\$\$\$DOC	CBTF0	CBTF1	CBTF2	CBTF3	CBTF4
CBTF5						

HLQ: CBT429	DATASET: CBT429.FILE454	VOLUME: CBTCAT	ORG/LRECL: P0/ 80
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MEMBERS						
\$\$\$\$DOC	\$\$\$\$PROCS	\$AIRD	\$CATSC	\$CATSO	\$CATSR	\$CEPA
\$CRS	\$CTLGD	\$DARSCA	\$DASCAN	\$DAUNTY	\$DAVALL	\$DAVFR
\$DEFREG	\$DEFREG@	\$DVTYUN	\$DYNALL	\$DYNCC	\$DYNDC	\$DYNLIST
\$EACM	\$EDITH	\$FS	\$FS\$TV	\$FS@	\$FSCC	\$FSDOT
\$FSRA	\$FSSA	\$FSSBA	\$FSSET	\$FSSF	\$FSSFE	\$FSTXT
\$FSWCC	\$GDATE	\$GFDATE	\$GGUCL	\$GGUR	\$GSDATE	\$GUACL
\$GUAR	\$HEDIT	\$HEDIT@	\$ICFCD	\$ICFSC	\$ICFSO	\$ICFSR
\$ICFSW	\$IDENT	\$INSERT	\$ISPF	\$MCLOSE	\$MDL@IX	\$MFIN
\$MOPEN	\$MREAD	\$NOSWAP	\$OKSWAP	\$OPCOM	\$PCLOSE	\$PDCLOSE
\$PDOPEN	\$PDREAD	\$PLCLOSE	\$PLOPEN	\$PLPOINT	\$PLREAD	\$PRINT
\$PUNCH	\$RCLOSE	\$RDCHK	\$READ	\$SDATE	\$SETOPC	\$SIDTB
\$SNAP	\$SORT	\$SORT@	\$SRPI	\$SSCMD	\$TEW\$DS	\$TEW\$EC
\$TEW\$PP	\$TEW\$WA	\$TEW@	\$TREQ	\$TSWXA	\$TSWXA@	\$UCLOSE
\$UJVT	\$VCLOSE	\$VOPEN	\$VREAD	\$VTOCDC	\$VTOCDO	\$VTOCDR
\$VTOCDW	\$VTOCQC	\$VTOCQO	\$VTOCQR	\$VTOCSC	\$VTOCSO	\$VTOCSR
\$VTTCAM	\$XENT	\$XENT@	\$XRET	\$XRET@	\$XTC	#DOC#
#INFO#	#MANUAL#	@FS	@FSBA	@FSI	@FSO	@FSQ
@FSR	@FSRC	@FST	ALLOCGD\$	ALLOCGD@	ALLOCGDG	ALLOCGDH
AUTHC	AUTHC\$	AUTHC@	AUTHCTL	AUTHCTL\$	AUTHCTL@	AUTHSVC
AUTHSVC\$	AUTHSVC@	AUTHUGT	BIG	BIG@	BIGS	BIGS@
BLOCK	BLOCK@	CATS	CATS\$	CATS@	CBOOKOO	CENTER
CENTER@	CNVCLIS\$	CNVCLIS@	CNVCLIST	COMPRES@	COMPRESS	CONCAT
CONCAT\$	CONCAT@	CONCATH	CONT	CONT@	CONTROL	CONTROL@
CP	CP\$	CP@	CRY	CRY\$	CRY@	CUT
CUT#	CUT@	DASCAN	DASCAN\$	DASCAN@	DAUNTY	DAUNTY\$

*****	DATASET AND MEMBER LISTING	PAGE: 244
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(CONTINUED)						
DAUNTY@	DAVALL	DAVALL\$	DAVALL@	DECONCAS	DECONCA@	DECONCAH
DECONCAT	DECRYPT	DTSO	DTSO\$	DTSO@	DTSOH	DTUR
DTUR\$	DTUR@	DVTYUN	DVTYUN\$	DVTYUN@	DYNALL	DYNALL\$
DYNALL@	DYNCC	DYNCC\$	DYNCC@	EDITH	EDITH\$	EDITH@
EDITMACS	EDITMACT	EDMODE	EDMODE@	EDVIO	ENCRYPT	ENDECR@
EOL	EOL@	ERASE\$	ERASE@	ERASESYM	EURACFT	EURACFT\$
EURACFT@	EURACFTH	EUSID	EUSID\$	EUSID@	EUSIDH	EUSMF
EUSMF\$	EUSMF@	EUSMFH	EUSUB	EUSUB\$	EUSUB@	FC
FC@	FILEINF\$	FILEINF@	FILEINFH	FILEINFO	FILSPAC\$	FILSPAC@
FILSPACE	FINDMEM	FINDMEM\$	FINDMEM@	FIXJCL	FIXJCL@	FLOWJCL
FLOWJCL@	FSPACE	FSPACE\$	FSPACEH	FSRTN	FSRTN\$	FSRTN@
GACTN	GACTN\$	GACTN@	GDGALLR	GDGALLR\$	GDGALLR@	GDGRESE\$
GDGRESE@	GDGRESET	GETPAN	GETPAN@	GFDATE	GFDATES\$	GFDATE@
GGUR	GGUR\$	GGUR@	GPARM	GPARM\$	GPARM@	GUAR
GUAR\$	GUAR@	ICFS	ICFS\$	ICFS@	INSERT	INSERT\$
INSERT@	INTRDR	INTRDR\$	INTRDR@	INTRDRH	ISPCDSN	ISPCDSN\$

	LOCK	LOCK\$	LOCK@	LOCKT	LOGALLO\$	LOGALLO@	LOGALLOC
	LOGALLOH	MBKS00	MOVECOL@	MOVECOLS	MREAD	MREAD\$	MREAD@
1	NEW@MENU	NEW@PRIM	NULL	OPCOM	OPCOM\$	OPCOM@	PAJ\$\$ICC
2	PAJ\$\$ICM	PAJ\$\$ICP	PAJ\$\$ICS	PAJ\$\$ICT	PAJ\$ALL	PAJ\$BLK1	PAJ\$BLK2
3	PAJ\$BUMU	PAJ\$MX	PAJ\$POF	PAJ\$VQ	PAJALL	PAJAUCP	PAJA00
4	PAJBLK	PAJB00	PAJCAUCP	PAJCAUTO	PAJCBLK	PAJCBRDS	PAJCBUMU
5	PAJCCOM	PAJCDAY	PAJCDAY1	PAJCDAY2	PAJCDAY3	PAJCDAY4	PAJCDSC
6	PAJCDSP	PAJCDSS	PAJCEQD1	PAJCEQD2	PAJCEQD3	PAJCEQD4	PAJCEQD5
7	PAJCGDG	PAJCIVKA	PAJCIVKB	PAJCIVK1	PAJCIVK2	PAJCIVK3	PAJCIVK4
8	PAJCIVK5	PAJCIVK6	PAJCKUMX	PAJCLIFE	PAJCMX	PAJCMXD	PAJCMXN
9	PAJCOM	PAJCPDS	PAJCRY	PAJCSEND	PAJCSHWM	PAJCSLB	PAJCSM
10	PAJCSSF	PAJCTOCP	PAJCVEP	PAJCXIL	PAJCZAP	PAJC3270	PAJDAY
11	PAJDAY5	PAJDAY51	PAJDAY52	PAJDAY53	PAJDAY54	PAJDSC	PAJDSP
12	PAJDSPL	PAJDSS	PAJD00	PAJEM	PAJEMA	PAJEML	PAJEMP
13	PAJEMU	PAJEOL	PAJEQD	PAJGDDM	PAJGDG	PAJGDGM	PAJG00
14	PAJIAP	PAJIVK	PAJIVK1	PAJIO0	PAJKUMXH	PAJLIFE	PAJMENU
15	PAJMOF	PAJMX0	PAJMX1	PAJMX2	PAJMX3	PAJMX4	PAJMX5
16	PAJM99	PAJPALL	PAJPARD	PAJPARI	PAJPBLK1	PAJPBLK2	PAJPBUMU
17	PAJPDS	PAJPED	PAJPLUG	PAJPMX	PAJPOF	PAJPPOF	PAJPVQ
18	PAJSBUMU	PAJSDSP	PAJSEND	PAJSHWM	PAJSIVKA	PAJSIVKB	PAJSLB
19	PAJSM	PAJSMX1	PAJSMX2	PAJSM1	PAJSM2	PAJSNK	PAJSPDS
20	PAJSSF	PAJSSHWM	PAJSSSF	PAJSUM	PAJSUMX	PAJSUMY	PAJSUMZ
21	PAJSVEP1	PAJSVEP2	PAJSVEP3	PAJS00	PAJTALL	PAJTAUCP	PAJTBIG
22	PAJTBIGS	PAJTBLK	PAJTB000	PAJTB001	PAJTB002	PAJTB003	PAJTB010
23	PAJTB011	PAJTB012	PAJTB013	PAJTB020	PAJTB021	PAJTB022	PAJTB030
24	PAJTB031	PAJTB032	PAJTCTNR	PAJTCOM	PAJTCOMP	PAJTCONT	PAJTCRY
25	PAJTCRY1	PAJTCTRL	PAJTCUT	PAJTCUT1	PAJTCUT2	PAJTCUT3	PAJTCUT4
26	PAJTCT5	PAJTDAY	PAJTDAYH	PAJTDA5	PAJTDSC	PAJTDSP	PAJTDSPL
27	PAJTDSS	PAJTEDCR	PAJTEM	PAJTEMU	PAJTEM1	PAJTEM10	PAJTEM11
28	PAJTEM2	PAJTEM3	PAJTEM4	PAJTEM5	PAJTEM6	PAJTEM7	PAJTEM8

DATASET AND MEMBER LISTING

CBT429.FILE454 (CONTINUED)

	PAJTEM9	PAJTEQD	PAJTFC	PAJTfJCL	PAJTfJcX	PAJTFLWJ	PAJTGDDM
	PAJTGDG	PAJTGDGM	PAJTGPAN	PAJTIVK	PAJTIVK1	PAJTJBCD	PAJTJCLF
	PAJTK000	PAJTK001	PAJTK002	PAJTK010	PAJTK011	PAJTK012	PAJTK020
	PAJTK021	PAJTK030	PAJTK031	PAJTLJ	PAJTM0F	PAJTMVC	PAJTMVC1
	PAJTMVC2	PAJTMX0	PAJTMX1	PAJTMX10	PAJTMX2	PAJTMX3	PAJTMX4
	PAJTMX5	PAJTMX6	PAJTMX7	PAJTMX8	PAJTMX9	PAJTOCP	PAJTPAR
	PAJTPARA	PAJTPARB	PAJTPARC	PAJTPARD	PAJTPARE	PAJTPARF	PAJTPARG
	PAJTPAR0	PAJTPAR1	PAJTPAR2	PAJTPAR3	PAJTPAR4	PAJTPAR5	PAJTPAR6
	PAJTPAR7	PAJTPDS	PAJTPDSL	PAJTPED	PAJTPOF	PAJTRJ	PAJTRSM
	PAJTSEPL	PAJTSHW0	PAJTSHW1	PAJTskC	PAJTskL	PAJTskL1	PAJTSLB
	PAJTSM1	PAJTSM2	PAJTSM3	PAJTsnK0	PAJTsnK1	PAJTSSF	PAJTSTT1
	PAJTSTT2	PAJTSTT3	PAJTSTT4	PAJTTOCP	PAJTTRAP	PAJTVP00	PAJTVP01
	PAJTVP02	PAJTVP03	PAJTVP10	PAJTVP20	PAJTVP21	PAJTVQ1	PAJTVQ11
	PAJTVQ2	PAJTWRM0	PAJTWRM1	PAJTWRM2	PAJTWRM3	PAJTXIL	PAJTZAP
	PAJTZOOM	PAJT3270	PAJU00	PAJVEP00	PAJVEP01	PAJVEP02	PAJVEP03
	PAJVEP04	PAJVEP10	PAJVEP20	PAJVEP21	PAJVQ1	PAJVQ2	PAJVRS
	PAJV00	PAJWRM	PAJXIL	PAJXILX	PAJX00	PAJZAP	PAJZ00
	PAJ3270	PARA	PARA@	PB00KT1	PB00KT2	PB00KT3	PB00KT4
	PB00KT5	PB00KT6	PB00KT7	PB00KT8	PB00KT9	PB00K0	PB00K00
	PB00K000	PB00K1	PB00K2	PB00K3	PB00K4	PB00K5	PB00K6
	PDREAD	PDREAD\$	PDREAD@	PDSW	PDSW\$	PDSW@	PDSWH

RPROTH	RSVENQ	RSVENQ\$	RSVENQ@	RTIME	RTIME\$	RTIME@
R050A90	R050A90\$	SB00K0	SCKPRM00	SCRSZ	SCRSZ\$	SCRSZ@
SETAUTH	SKEL	SKEL@	SKELCHK	SKELCHK@	SLINE	SLINE@
SRCHRPI	SRCHRPI\$	SRCHRPI@	SSCMD	SSCMD\$	SSCMD@	STCLOK
STCLOK\$	STCLOK@	SUJVTA	SUJVTA\$	SUM	SUM@	SYSMAC@
TMTH	TMTHD	TMTHDK	TMTHE	TMTHF	TMTHI	TMTHP
TRAP	TRAP@	TSODSN	TSODSN\$	TSODSN@	TSODSNH	TSOENQ
TSOENQ\$	TSOENQ@	TWKD	TWKDD	TWKDDK	TWKDE	TWKDF
TWKDI	TWKDP	TXPRINT	TXPRINT\$	TXPRINT@	TXPUNCH	TXPUNCH\$
TXPUNCH@	TXREAD	TXREAD\$	TXREAD@	TXSNAP	TXSNAP\$	TXSNAP@
UADS	UADS\$	UADS@	UADSH	UNIT	UNIT\$	UNIT@
UNITH	UNITS	UNITS\$	UNITS@	UNITSH	UPDTMACS	USERS
USERS\$	USERS@	VGPSUB	VGPSUB\$	VGPSUB@	VREAD	VREAD\$
VREAD@	VT0CD	VT0CD\$	VT0CD@	VT0CQ	VT0CQ\$	VT0CQ@
VT0CS	VT0CS\$	VT0CS@	VTTCAM	VTTCAM\$	VTTCAM@	WAITR
WAITR\$	WAITR@	WAITRH	WPC	WPC\$	WPC@	WPCH
XTC	XTC\$	XTC@	XTCE@	XTCL	XTCLE	ZEROKEY
ZOOM	ZOOM@					

HLQ: CBT429

DATASET: CBT429.FILE455

VOLUME: CBTCAT

ORG/LRECL: P0/ 80

MEMBERS

\$\$\$DOC	\$\$\$PROCS	#DOC#	#INFO#	AGENDA	AGENDA\$	AGENDAH
ANTPCHK	ANTPCMM	ANTPCTB	ARITH	ARITH\$	ARITH@	ARITHH

 DATASET AND MEMBER LISTING
 PAGE: 246

CBT429.FILE455

(CONTINUED)

AUTOCI	AUTOCIS\$	AUTOCI@	AUTOTS	AUTOTS1	AUTOTS2	AUTOTS3
AUTOTS4	BRODSCA\$	BRODSCA@	BRODSCAN	CMRSEQ	CMRSEQ\$	CMRSEQ@
CMPRSMAC	CONAN	CONAN\$	CONAN@	DAHANDB\$	DAHANDB@	DAHANDBK
DHC	DHC\$	DHC@	DHCH	ENQCNF	ENQRSV	IEBANTP
IEBANTP\$	IEBANTP@	IMSLDS	IMSLDS\$	IMSLDS@	IMSLDSH	IMSLDSP
IMSLOG00	IOPACK	IOPACK\$	IOPACK@	RECOVER	RECOVER\$	RECOVER@
SEE	SEE\$	SENDRTN	SETCLOC\$	SETCLOC@	SETCLOCK	SETCLOCP
SHOWMVS	SHOWMVS\$	SHOWMVS@	SHOWMVSH	STATDS	STATDS\$	STATDS@
STATDSH	STATDSP	STATDST	STRING	VCOREZA\$	VCOREZA@	VCOREZAH
VCOREZAP	VSM\$	VSM@	VSMDOC	VSMHELP	VSMMAC	VSM00000
VSM00100	VSM00200	VSM00300	VSM77000	VSM88000	VSM99000	

HLQ: CBT429

DATASET: CBT429.FILE456

VOLUME: CBTCAT

ORG/LRECL: P0/ 80

MEMBERS

\$\$\$DOC	\$\$\$PROCS	#DOC#	#INFO#	AIDINIT	AIDINIT\$	AIDINIT@
AIDLOAD	AIDLOAD\$	AIDLOAD@	AIDSYNC	AIDSYNC\$	AIDSYNC@	AIDUNLD
AIDUNLD\$	AIDUNLD@	AIDUPDT	AIDUPDT\$	AIDUPDT@	AMRUTIL	AMRUTIL\$
AMRUTIL@	AUT\$	AUT@	AUT10	AUT11	AUT20	AUT30
AUT31	AUT32	AUT33	AUT40	AUT90	AUT95	AUT96
AUT97	AUT98	AUT99	CATLIST	CATLIST\$	CATLIST@	CLA001
CLA002	CLA003	CLA004	CLA005	CLA006	CLA007	CLA008
CLA009	CLA010	CLA011	CLA012	CLA013	CLA014	CLA015
CLA099	CLB001	CLB002	CLB003	CLB004	CLB005	CLB006
CLB007	CLB008	CLB009	CLB010	CLB011	CLB012	CLB013

HELPLIS\$	HELPLIS@	HELPLIST	ICFLIST	ICFLIST\$	ICFLIST@	ICHCNXO\$
ICHCNX00	ICHRCX01	ICHRCX1\$	ICHRDSN\$	ICHRDSNT	ICHRIN03	ICHRIN3\$
IEAVMXI\$	IEAVMXIT	IEFACTR\$	IEFACTR@	IEFACTRT	IEFUJI	IEFUJI\$
IEFUJI@	IEFUJV	IEFUJV\$	IEFUJV@	IEFUSI	IEFUSI\$	IEFUSI@
IEFUTL	IEFUTL\$	IEFUTL@	IKJEFF10	IKJEF10\$	IKJEF10@	JES2XIT\$
JES2XIT@	LMRUTIL	LMRUTIL\$	LMRUTIL@	LTACC	LTACC\$	LTACC@
PDSPURG\$	PDSPURG@	PDSPURGE	PVSD	PVSD\$	PVSD@	RACFXIT\$
RACFXIT@	RENAMP	RENAMP\$	RENAMP@	RSMANAL	RSMANAL\$	RSMANAL@
SCHEDLO\$	SCHEDLOG	SEEKANA\$	SEEKANA@	SEEKANAL	SHUTDOWN\$	SHUTDOWN@
SHUTDOWN	SLABEL	SLABEL\$	SLABEL@	SMFEXIT\$	SMFEXIT@	STRTEST
STRTEST\$	TIEFUJV	TIEFUJV\$	TIEFUJV@	TTCBRB	TTCBRB\$	TTCBRB@
TUTGEN	TUTOLIS\$	TUTOLIS@	TUTOLIST	UJVD	UJVD\$	UJVD@
UJVT	UJVT\$	UJVT@	UJVTABLE\$	UJVTABLE	VSMANAL	VSMANAL\$
VSMANAL@	VTOCANA\$	VTOCANA@	VTOCANAL	YATIL	YATIL\$	YATIL@
YPACK	YPACK\$	YPACK@	ZPACK	ZPACK\$	ZPACK@	ZYDIAG
ZYDIAG\$	ZYDIAG@					

DATASET AND MEMBER LISTING

PAGE: 247

HLQ: CBT429

DATASET: CBT429.FILE457

VOLUME: CBTCAT

ORG/LRECL: PO/ 80

MEMBERS

\$\$\$DOC	\$\$\$PROCS	#DOC#	#INFO#	BLACKJK	BLACKJK\$	BLACKJKP
BLACKJK1	BLACKJK2	BLACKJK3	DECIDER	DECIDER\$	DIVER	DIVER\$
GDDM	GDDM\$	JOTTO	JOTTO\$	KALAH	KALAH\$	KLINGON
KLINGON\$	LIFE	LIFE\$	LUNAR	LUNAR\$	PAJCANIM	PAJCBIRD
PAJCGDDM	POKER	POKER\$	SEIKO	SEIKO\$	SEIKOH	SNAKE
SNAKE\$	SNAKE@	STREK	STREK\$	T3270FS	T3270FS\$	WORM
WORM\$	WORM@					

HLQ: CBT429

DATASET: CBT429.FILE458

VOLUME: CBTCAT

ORG/LRECL: PO/ 80

MEMBERS

\$\$\$DOC	\$\$\$PROCS	#DOC#	#INFO#	CDSCB	CDSCB\$	CDSCB@
CDSCBH	COMPARB@	COMPARE	COMPARE\$	COMPARE@	COMPAREB	COMPAREH
CURESTA	CURESTA\$	CURESTA@	DIDOC\$	DIDOC\$@	DIDOC\$@	DIDOC\$M
DISASM\$	DISASM@	DISASMM	DISASMO	DISASM1	DISASM2	DOPROG
DOPROG\$	DOPROG@	DOPROGH	DSNCHEC\$	DSNCHEC@	DSNCHECH	DSNCHECK
DSNTAB	DSNTAB\$	DSNTAB@	ETPS	ETPS\$	ETPS\$01	ETPS\$02A
ETPS\$02B	ETPS@	ETPSBROW	ETPSCOMP	ETPSDEFS	ETPSDSST	ETP\$EDIT
ETPSIDCA	ETPSIZAP	ETPSMAC\$	ETPSMEMC	ETPSMESS	ETPSTSO	ETPSTSO\$
ETPSUTIL	ETPSZAP	FAKEGSAM	GTEMAC\$	HEL	HEL\$	HEL@
HELH	HELMSG\$	INCORZA\$	INCORZA@	INCORZAP	JCLFLOW	JCLFLOW\$
JCLFLOW@	LISTICA\$	LISTICA@	LISTICAT	LISTICDA	LISTICDC	LISTICDS
LISTICMC	LISTICMS	LISTICPR	MEMSTAT	MEMSTAT\$	MEMSTAT@	MEMSTATH
MODLOOK	MODLOOK\$	MODLOOK@	NOTICE	NOTICE\$	NOTICE\$@	NOTICE@
NOTICECI	NOTICEHL	NOTICEPI	NOTICESA	OACNOW	PACKLIS\$	PACKLIS@
PACKLIST	PDFINIT	PDFINIT\$	PDFINIT@	PDSMATC\$	PDSMATC@	PDSMATCH
POF	POF\$	POF@	POFH	PSWSAMP	PSWSAMP\$	PUSE
PUSE\$	PUSE@	PUSEH	QSP	QSP\$	QSP@	QSPH
QSPHELP	ROTATER	ROTATER\$	ROTATER@	SCHEDALP	SCHEDMAC	SCHEDRUN

----- MEMBERS -----							
	\$\$\$DOC	#DOC#	#INFO#	ACS	ALT	AOS	DDT
	DYLO	DYLO\$	DYLO\$DOC	DYLO\$XEQ	DYLO#	DYLO@	DYLOCMD
	DYLOCOM	DYLODDT	DYLOGAL	DYLOH	DYLOM	DYLOMAC	DYLOSCO
	DYLOUAL	DYLOUSD	IDV	KMX	KSX	KSXI	KSXS
	PAJCKMX	PAJCKSX	PAJCKSXI	PAJCKSXS	PAJCSC	PAJCSHDE	PAJCSHDU
	PAJCSHDW	PAJCSHEN	PAJCTOPS	PAJCOO	PAJSCO	PAJSCOO	PAJSC1
	PAJSC2	PAJSHDU	PAJSHDW	PAJSHDWH	PAJSHDWI	PAJSHDWQ	PAJSHDWS
	PAJSHDWT	PAJSHDWU	PAJSSHDU	PAJSTOPS	PAJTOPSH	PAJTOPSL	PAJTOPSM
	PAJTSC1	PAJTSC2	PAJTSC3	PAJT90	PAJU99	SHADOW\$	SHADOW#
	SHADOW@	SHORT\$	SHORT@	TOPSEC	TOPSEC\$	TOPSEC#	TOPSEC@
	TOPSECU						

CBT429.FILE459

(CONTINUED)

----- MEMBERS -----							
	CNAEBROW	CNAEEDIT	DFTE	EDREC	EDRECD	EDTE	NTRKCLST
	PDSEXREF	TSOEHELP	TUTPRINT				

----- MEMBERS -----							
	#CONTENT	CLASS1	CTABLE	DODONT01	STANDARD	UNDOC	

----- MEMBERS -----							
	\$DOC	\$MODS	#ACFCOMP	#APPEND	#BOX	#CENTER	#COMASM
	#COMCLIS	#COMEXEC	#COMEXED	#COMJCL	#COMMENT	#COMMEN2	#COMPDS
	#ONLY	#CONVISP	#CORNER	#CUT	#CUTD	#DEBLANK	#ECHANGE
	#ECHANG2	#EMCH	#EXEC	#EXEC2	#GENJCL	#LJUST	#NEWMSG
	#ONLY	#PASD	#PASTE	#PROFLIS	#RJUST	#SHOWDCB	#SR20000
	#TSOTOJC	ACFCOMP	APPEND	BOX	CENTER	CNADBROW	CNAEDIT
	COMASM	COMCLIST	COMEXEC	COMEXED	COMJCL	COMMENT	COMPDS
	ONLY	CONVISPF	CORNER	CUT	DEBLANK	ECHANGE	EXEC
	EXEC PANL	GENJCL	LJUST	NEWMSG	ONLY	PASTE	PROFLIST
	RJUST	SHOWDCB	TSOTOJCL				

----- MEMBERS -----							
	BR	ED	KBR	KDDN	KDSN	KED	KLIB
	LOGMSG	TSOCMD					

#DOC	@	@BROWSE	@DISPLAY	@EDIT	@FTCLOSE	@FTERASE
@FTINCL	@FTOPEN	@GETMSG	@LOG	@SETMSG	@TBADD	@TBBOTTO
@TBCLOSE	@TBCREAT	@TBDISPL	@TBERASE	@TBGET	@TBMOD	@TBOPEN
@TBPUT	@TBQUERY	@TBSARG	@TBSAVE	@TBSCAN	@TBSKIP	BROWSE
CONTROL	DISPLAY	EDIT	EDREC	FTCLOSE	FTERASE	FTINCL
FTOPEN	GETMSG	GRTERM	ISPEXEC	ISPF	ISPFREST	ISPFSUPP
ISREDIT	LMCLOSE	LMERASE	LMFREE	LMGET	LMINIT	LMMADD
LMMDEL	LMMFIND	LMMLIST	LMMREN	LMMREP	LMOPEN	LMPUT
LMQUERY	LOG	SELECT	SETMSG	TBADD	TBBOTTOM	TBCLOSE
TBCREATE	TBDELETE	TBDISPL	TBEND	TBERASE	TBEXIST	TBGET

DATASET AND MEMBER LISTING

PAGE: 249

CBT429.FILE464

(CONTINUED)

TBMOD	TBOPEN	TBPUT	TBQUERY	TBSARG	TBSAVE	TBSCAN
TBSKIP	TBSORT	TBSTATS	TBTOP	TBVCLEAR	TPUTE	VCOPY
VDEFINE	VDELETE	VGET	VPUT	VREPLACE	VRESET	

HLQ: CBT429

DATASET: CBT429.FILE465

VOLUME: CBTCAT

ORG/LRECL: P0/ 80

----- MEMBERS -----

#CONTENT	#EDITMAC	#MODS	#UPDATES	BR	BR@	BREAKSE@
BREAKSET	BRLAST	COMMAND@	COMMANDS	DFT	DFT@	DSINDEX
DSINDEX@	DSM	DSM@	DSNINFO	DSNINFO@	ED	ED@
EDITLIS@	EDITLIST	EDLAST	EDREC	EDREC@	EDRECD	GETTABL
GETTABL@	HOLD	JOBLIST	JOBLIST@	KBR	KBR@	KDDN
KDDN@	KDSN	KDSN@	KED	KED@	KLIB	KLIB@
LISTA	LISTA@	LOGMSG	LOGMSG@	LSPACE	LSPACE@	MENU
NETTRAK	NETTRAK@	NEWMSGs	NEWMSGs@	PDSXREF	PDSXREF@	PFKINIT
PFKINIT@	RECALL	RETTABL	RETTABL@	TRMLOCK	TRMLOCK@	TSO
TSO@	TSOCMD	TSOCMD@	TSOHELP	TSOHELP@	TSOJCL	TUTPRIN@
TUTPRINT						

HLQ: CBT429

DATASET: CBT429.FILE466

VOLUME: CBTCAT

ORG/LRECL: P0/ 80

----- MEMBERS -----

DSI@00	DTSM00	DTSM01	DTSM02	DTSM03	DTSM04	EDTM00
LSPM00	NETM00	TRMM10	TUTP00	TUTP01	ZCMD00	

HLQ: CBT429

DATASET: CBT429.FILE467

VOLUME: CBTCAT

ORG/LRECL: P0/ 80

----- MEMBERS -----

\$BR	\$BREAKSE	\$COMMAND	\$CURSOR	\$DOWN	\$DSM	\$DSNLIST
\$ED	\$END	\$HELP	\$HOLD	\$IBM	\$KBR	\$KBR\$2
\$KED	\$KED\$2	\$KEYS	\$LEFT	\$LISTA	\$LOGMSG	\$NOP
\$PANELID	\$PFKINIT	\$PRINT	\$PRINT@H	\$PRINTL	\$PRINTL@	\$PRINTLH
\$RCHANGE	\$RETURN	\$RFIND	\$RIGHT	\$SECURE	\$SPLIT	\$SPLITV
\$SUGGEST	\$SWAP	\$TSO	\$TSOCMD	\$UP	BRDDSN	BRKPE010
CMDB	CMDB1	CNADKBR	CNADKED	COMHMAN	DSINDX01	DSINDX02
DSINDX03	DSINDX04	DSNBMGF	DSNBMGFL	DSNBMGF 1	DSND	DSNHMGF
DSNHMGFA	DSNHMGFB	DSNHMGFC	DSNHMGFD	DSNHMGFE	DSNHMGFF	DSNHMGFG
DSNHMGFH	DSNHMGFI	DSNHMGFJ	DSNHMGF 1	DSNHMGF2	DSNHMGF3	DSNHMGF4

NTTERBAD	NT1STPNL	PDSDXREF	PDSDXRE2	PDSDXRE3	TDSINDX0	TDSINDX1
TRMDLCK1	TRMDLCK2	TSOBHELP	TSOD	TUTPC050	TUTPE010	TUTPT001
TUTPT010	TUTPT021	TUTPT031	TUTPT040	TUTPT060	TUTPT062	TUTPT063
TUTPT064	TUTPT065	TUTPT066	TUTPT070	TUTPT080		

CBT429.FILE467 (CONTINUED)

HLQ: CBT429 DATASET: CBT429.FILE468 VOLUME: CBTCAT ORG/LRECL: PO/ 80

----- MEMBERS -----

DUMMY

HLQ: CBT429 DATASET: CBT429.FILE469 VOLUME: CBTCAT ORG/LRECL: PO/ 80

----- MEMBERS -----

BREAKSET	CMDOTABL	CNAOKBR	CNAOKBR1	CNAOKED	CNAOKED1	CPPLRET
DATECNVT	DDNLIST	DSINDEX	DSNOINFO	DSNOMGF	EDREC	EQURG
GETOTABL	JOBOLIST	JOB1LIST	KDDN	KDSN	KDSNNAM	KLIB
KSUBS	LOCINDEX	LOGOMSG	LSPOACE	LSTOA	MINIXDMP	NETTRAK
NEWMSG	OUTPRNT2	PFKOINIT	RETOTABL	TRMOLOCK	TS00	TS00CMD
TUTPRNT1	TUTPRNT2					

HLQ: CBT429 DATASET: CBT429.FILE470 VOLUME: CBTCAT ORG/LRECL: PO/ 80

----- MEMBERS -----

\$DOC	CHAIN	CONCAT	DDD	DDDD	DDDMSG	DDDMVC
DDDO	DDD1	DDD2	DDD3	DDD4	DDD5	DDI
DDTU	FREE	UNCHAIN				

HLQ: CBT429 DATASET: CBT429.FILE471 VOLUME: CBTCAT ORG/LRECL: PO/ 80

----- MEMBERS -----

ATEND	ATEXIT	BLEND	BLOCK	CASE	CASEND	CORP
CVTOD	DO	DOCASE	DOCASEND	DOEND	ELSE	ENTER
ESAC	ESACOD	EXIT	FI	FINAL	IF	IFEND
LEAVE	OD	ONEND	ONEXIT	PROC	PROCEND	PROLOGUE
REQUATE	STRCCEP	STRCGBLS	STRCPPOP	STRCPUSH	STRCSCND	STRCTDL
STRCTRAC	STRCVERF	STRCXFND	STRCXHEX	WS		

HLQ: CBT429 DATASET: CBT429.FILE472 VOLUME: CBTCAT ORG/LRECL: PO/ 80

----- MEMBERS -----

MURPHY

HLQ: CBT429 DATASET: CBT429.FILE473 VOLUME: CBTCAT ORG/LRECL: PO/ 80

----- MEMBERS -----

HLQ: CBT429	DATASET: CBT429.FILE474				VOLUME: CBTCAT		ORG/LRECL: PO/	80
----- MEMBERS -----								
	\$\$\$DOC LIB@CLN5	@FILE474 LIBCLEAN	FINDMEM	LIB@CLN1	LIB@CLN2	LIB@CLN3	LIB@CLN4	
HLQ: CBT429	DATASET: CBT429.FILE475				VOLUME: CBTCAT		ORG/LRECL: PO/	80
----- MEMBERS -----								
	@FILE475	LBITAPE						
HLQ: CBT429	DATASET: CBT429.FILE476				VOLUME: CBTCAT		ORG/LRECL: PO/	80
----- MEMBERS -----								
	\$\$ZILCR HELP TEXT	\$RECEIVE LISP	\$RECEIV1 MACLIB	@FILE476 MSG	ASM OBJ	CLIST PANEL	CNTL SKEL	
HLQ: CBT429	DATASET: CBT429.FILE477				VOLUME: CBTCAT		ORG/LRECL: PO/	80
----- MEMBERS -----								
	\$\$\$DOC	\$\$USES	\$RUN	\$RUN1	@FILE477	AWSUTIL		
HLQ: CBT429	DATASET: CBT429.FILE478				VOLUME: CBTCAT		ORG/LRECL: PO/	80
----- MEMBERS -----								
	RAWTAPE							
HLQ: CBT429	DATASET: CBT429.FILE479				VOLUME: CBTCAT		ORG/LRECL: PO/	80
----- MEMBERS -----								
	\$\$NOTE YAHCLIST	@FILE479 YAHPanel	BCEDIT	BCEDITA	BCEDITM1	BCEDITM2	BKSEARCH	
HLQ: CBT429	DATASET: CBT429.FILE480				VOLUME: CBTCAT		ORG/LRECL: PO/	80
----- MEMBERS -----								
	\$\$\$INDEX CKDATEP CKIEBGEJ CKRENMEJ CKUSOJ MESES SUMAR	\$\$INDEXE CKDATEX CKIEBGEN CKRENMEM CKUSOP MESP1 VERDSN	@FILE480 CKDELMEJ CKINICIO CKSTJOB CKUSOX MESP2 VERDSNP	@FILE481 CKDELMEM CKLEVEL CKSTJOBj CKYAESTA MESP3 VERDSNS	CALCUL CKFINAL CKLEVELJ CKSYMB CKYAESTJ PRESTA VEROO	CALCULP CKIEBGE\$ CKLOCMEJ CKSYMBOL LLENAR PRESTAMO	CKDATEJ CKIEBGE# CKLOCMEM CKSYMBP MENSAJE PRESTA4	



HLQ: CBT429	DATASET: CBT429.FILE481				VOLUME: CBTCAT	ORG/LRECL: U /	0
----- MEMBERS -----							
	CKDELMEM CKYAESTA	CKIEBGEN LIMENLOG	CKLEVEL MENSAJE	CKLOCMEM PRESTA4	CKRENMEM VERDSN	CKSTJOB	CKSYMBOL
HLQ: CBT429	DATASET: CBT429.FILE482				VOLUME: CBTCAT	ORG/LRECL: PO/	80
----- MEMBERS -----							
	@FILE482	GDGCOPY					
HLQ: CCOMPR	DATASET: CCOMPR.VOR9M01.ASM				VOLUME: TK5002	ORG/LRECL: PO/	80
----- MEMBERS -----							
	CCOMPR	CHKDSN	CHKDSNMS				
HLQ: CCOMPR	DATASET: CCOMPR.VOR9M01.CLIST				VOLUME: TK5002	ORG/LRECL: PO/	80
----- MEMBERS -----							
	README						
HLQ: CCOMPR	DATASET: CCOMPR.VOR9M01.CNTL				VOLUME: TK5002	ORG/LRECL: PO/	80
----- MEMBERS -----							
	\$INST00 \$RCVXMI	\$INST01 DSCLAIMR	\$INST02 PREREQS	\$INST03 README	\$INST04 SVC99RC	\$INST05	\$INST40
HLQ: CCOMPR	DATASET: CCOMPR.VOR9M01.HELP				VOLUME: TK5002	ORG/LRECL: PO/	80
----- MEMBERS -----							
	CHKDSN						
HLQ: CCOMPR	DATASET: CCOMPR.VOR9M01.ISPF				VOLUME: TK5002	ORG/LRECL: PO/	80
----- MEMBERS -----							
	C\$CCOMPR	CMPRO0	CMPRO1	HCOMPR	PCOMPR		
HLQ: CCOMPR	DATASET: CCOMPR.VOR9M01.MACLIB				VOLUME: TK5002	ORG/LRECL: PO/	80
----- MEMBERS -----							
	DVCTBL MOVER	ISPFPL MOVEV	ISPF SRV RDTECOMA	LBISPL RDTECOMC	MISCDC RTRIM	MOVEC SVC78A	MOVEI

DATASET AND MEMBER LISTING				PAGE: 253			



----- MEMBERS -----

README							
HLQ: CLGLST	DATASET: CLGLST.VOR9M01.CLIST				VOLUME: TK5002	ORG/LRECL: PO/	80

----- MEMBERS -----

README							
HLQ: CLGLST	DATASET: CLGLST.VOR9M01.CNTL				VOLUME: TK5002	ORG/LRECL: PO/	80

----- MEMBERS -----

\$INST00	\$INST01	\$INST02	\$INST03	\$INST04	\$INST05	\$INST40	
\$RECVXMI	\$UP0901	DSCLAIMR	PREREQS	README			
HLQ: CLGLST	DATASET: CLGLST.VOR9M01.HELP				VOLUME: TK5002	ORG/LRECL: PO/	80

----- MEMBERS -----

README							
HLQ: CLGLST	DATASET: CLGLST.VOR9M01.ISPF				VOLUME: TK5002	ORG/LRECL: PO/	80

----- MEMBERS -----

C\$CLOGIT	C\$CLSTIT	CLLDFLT	CLOG	CLOGIT	CLOGLSTX	CLOG00	
CLOG01	CLOG02	CLOG03	CLST	CLSTCHR	CLSTIT	CLST00	
CLST01	CLST02	CLST03	HLLDFLT	HLLP01	HLLP02	HLSTCHR	
PLLDFLT	PLLPO1	PLLPO2	PLSTCHR				
HLQ: CLGLST	DATASET: CLGLST.VOR9M01.MACLIB				VOLUME: TK5002	ORG/LRECL: PO/	80

----- MEMBERS -----

README							
HLQ: CPRT36	DATASET: CPRT36.VOR9M01.ASM				VOLUME: TK5002	ORG/LRECL: PO/	80

----- MEMBERS -----

README							
HLQ: CPRT36	DATASET: CPRT36.VOR9M01.CLIST				VOLUME: TK5002	ORG/LRECL: PO/	80

----- MEMBERS -----

README							

DATASET AND MEMBER LISTING				PAGE: 254			

HLQ: CPRT36	DATASET: CPRT36.VOR9M01.CNTL				VOLUME: TK5002	ORG/LRECL: PO/	80
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----- MEMBERS -----

HLQ: CPRT36

DATASET: CPRT36.VOR9M01.HELP

VOLUME: TK5002

ORG/LRECL: P0/ 80

----- MEMBERS -----

README

HLQ: CPRT36

DATASET: CPRT36.VOR9M01.ISPF

VOLUME: TK5002

ORG/LRECL: P0/ 80

----- MEMBERS -----

C\$CPRT36	CPRT00	CPRT01	CPRT02	CPRT03	CPRT36	HPRT36
PPRT36	PPRT36X	TPR36A01	TPR36A02	TPR36A03	TPR36A04	TPR36B01
TPR36B02	TPR36C01	TPR36D01	TPR36D02	TPR36D03	TPR36D04	TPR36D05
TPR36D06	TPR36001	TPR36002	TPR36003	TPR36004	TPR36100	

HLQ: CPRT36

DATASET: CPRT36.VOR9M01.MACLIB

VOLUME: TK5002

ORG/LRECL: P0/ 80

----- MEMBERS -----

README

HLQ: CUTILOO

DATASET: CUTILOO.V1R1M09.ASM

VOLUME: TK5002

ORG/LRECL: P0/ 80

----- MEMBERS -----

CUTILTBL

CUTILOO

HLQ: CUTILOO

DATASET: CUTILOO.V1R1M09.CLIST

VOLUME: TK5002

ORG/LRECL: P0/ 80

----- MEMBERS -----

CCUTILOV

CCUTILOO

HLQ: CUTILOO

DATASET: CUTILOO.V1R1M09.CNTL

VOLUME: TK5002

ORG/LRECL: P0/ 80

----- MEMBERS -----

\$INST00	\$INST01	\$INST02	\$INST03	\$INST04	\$INST05	\$INST40
\$IVP1	\$RECVTSO	\$RECVXMI	\$SAMPLES	\$UP1109	DSCLAIMR	PREREQS
README						

HLQ: CUTILOO

DATASET: CUTILOO.V1R1M09.HELP

VOLUME: TK5002

ORG/LRECL: P0/ 80

----- MEMBERS -----

CCUTILOO

CUTILOO

DATASET AND MEMBER LISTING

PAGE: 255

CUTILOO.V1R1M09.HELP

(CONTINUED)

HLQ: CUTILOO

DATASET: CUTILOO.V1R1M09.ISPF

VOLUME: TK5002

ORG/LRECL: P0/ 80

----- MEMBERS -----

		TCUTF14B	TCUTF15A	TCUTF15B	TCUTF16A	TCUTF16B	TCUTF17A	TCUTF17B	
		TCUTF18A	TCUTF18B	TCUTF19A	TCUTF19B	TCUTF20A	TCUTF20B	TCUTF21A	
1		TCUTF21B	TCUTF22A	TCUTF22B	TCUTF23A	TCUTF23B	TCUTF24A	TCUTF24B	1
2		TCUTF25A	TCUTF25B	TCUTF26A	TCUTF26B	TCUTF27A	TCUTF27B	TCUTF28A	2
3		TCUTF28B	TCUTF29A	TCUTF29B	TCUTF30A	TCUTF30B	TCUTF31A	TCUTF31B	3
4		TCUTF32A	TCUTF32B	TCUTF33A	TCUTF33B	TCUTF34A	TCUTF34B	TCUTF35A	4
5		TCUTF35B	TCUTF36A	TCUTF36B	TCUTF37A	TCUTF37B	TCUTF38A	TCUTF38B	5
6		TCUTF39A	TCUTF39B	TCUTF40A	TCUTF40B	TCUTF41A	TCUTF41B	TCUTF42A	6
7		TCUTF42B	TCUTF43A	TCUTF43B	TCUTF44A	TCUTF44B	TCUTF45A	TCUTF45B	7
8		TCUTF46A	TCUTF46B	TCUTF47A	TCUTF47B	TCUTF48A	TCUTF48B	TCUTF49A	8
9		TCUTF49B	TCUTF50A	TCUTF50B	TCUTF51A	TCUTF51B	TCUTF52A	TCUTF52B	9
10		TCUTF53A	TCUTF53B	TCUTF54A	TCUTF54B	TCUTF55A	TCUTF55B	TCUTF56A	10
11		TCUTF56B	TCUTF57A	TCUTF57B	TCUTF58A	TCUTF58B	TCUTF59A	TCUTF59B	11
12		TCUTF60A	TCUTF60B	TCUTF61A	TCUTF61B	TCUTF62A	TCUTF62B	TCUTF62C	12
13		TCUTF63A	TCUTF63B	TCUTF64A	TCUTF64B	TCUTF65A	TCUTF65B	TCUTF66A	13
14		TCUTF66B	TCUTF67A	TCUTF67B	TCUTF68A	TCUTF68B	TCUTF69A	TCUTF69B	14
15		TCUTF70A	TCUTF70B	TCUTF70C	TCUTF71A	TCUTF71B	TCUTF71C	TCUTF72A	15
16		TCUTF72B	TCUTF73A	TCUTF73B	TCUTF74A	TCUTF74B	TCUTF75A	TCUTF75B	16
17		TCUTF76A	TCUTF76B	TCUTF77A	TCUTF77B	TCUTF78A	TCUTF78B	TCUTF79A	17
18		TCUTF79B	TCUTF80A	TCUTF80B	TCUTLA01	TCUTLA02	TCUTLA03	TCUTLB01	18
19		TCUTLB02	TCUTLB03	TCUTLB04	TCUTLC01	TCUTLC02	TCUTLC03	TCUTLC04	19
20		TCUTLC05	TCUTLC06	TCUTLC07	TCUTLD01	TCUTLD02	TCUTLD03	TCUTLD04	20
21		TCUTL001	TCUTL002	TCUTL003	TCUTL100				21

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22 HLQ:  CUTILOO
23 DATASET:  CUTILOO.V1R1M09.MACLIB          VOLUME:  TK5002          ORG/LRECL:  PO/      80

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MEMBERS

README

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28 HLQ:  DALCDS
29 DATASET:  DALCDS.V1R2M02.ASM
                                VOLUME:  TK5002
                                ORG/LRECL:  PO/      80

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MEMBERS

DALCDS

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34 HLQ:  DALCDS
35 DATASET:  DALCDS.V1R2MO2.CLIST
36 VOLUME:  TK5002
37 ORG/LRECL:  PO/      80
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MEMBERS

README

DATASET AND MEMBER LISTING
 PAGE: 256

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DAI CDS-V1R2M02-CLIST (CONTINUED)

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51      HLQ:  DALCDS              DATASET:  DALCDS.VIRZMUZ.CNTL              VOLUME:  1K5002              ORG/LRECL:  PO7      80
52
53

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54	MEMBERS	54
55		55

56	\$1NST100	\$1NST01	\$1NST02	\$1NST03	\$1NST04	\$1NST05	\$1NST10
57	\$REFCVTSC	\$REFCVMTI	DIP1202	DSCIATMP	PREFEQS	README	

58 HI Q - DALCDS DATASET - DALCDS V1P2M02 HELP VOLUME - TK5002 ORG/REFCL - PO/ 80



HLQ: DALCDS

DATASET: DALCDS.V1R2M02.ISPF

VOLUME: TK5002

ORG/LRECL: PO/ 80

MEMBERS

C\$DALCB	C\$DALCDS	DALC00	DALC01	HDALCDFA	HDALCDS0	HDALCDS1
PDALCDFA	PDALCDS0	PDALCDS1	TDALCA01	TDALCA02	TDALCA03	TDALCA04
TDALCA05	TDALCA06	TDALCB01	TDALCC01	TDALCC02	TDALCC03	TDALCC04
TDALCC05	TDALCZ01	TDALCZ02	TDALCZ80	TDALC001	TDALC002	TDALC003
TDALC004	TDALC005	TDALC006	TDALC007	TDALC100		

HLQ: DALCDS

DATASET: DALCDS.V1R2M02.MACLIB

VOLUME: TK5002

ORG/LRECL: PO/ 80

MEMBERS

DVCTBL	ISPFPL	ISPFSRV	ISPFSRVC	LA#ST	LBISPL	LL#ST
MISDCD	MOVEC	MOVEI	MOVER	MOVEV	RDTECOMA	RDTECOMC
RTRIM	SVC78A					

HLQ: DFSPC

DATASET: DFSPC.V1R2M01.ASM

VOLUME: TK5002

ORG/LRECL: PO/ 80

MEMBERS

DFSPC

HLQ: DFSPC

DATASET: DFSPC.V1R2M01.CLIST

VOLUME: TK5002

ORG/LRECL: PO/ 80

MEMBERS

README

HLQ: DFSPC

DATASET: DFSPC.V1R2M01.CNTL

VOLUME: TK5002

ORG/LRECL: PO/ 80

MEMBERS

\$INST00	\$INST01	\$INST02	\$INST03	\$INST04	\$INST05	\$INST40
\$RECVTSO	\$RECVXMI	\$UP1201	DSCLAIMR	PREREQS	README	

DATASET AND MEMBER LISTING

PAGE: 257

DFSPC.V1R2M01.CNTL

(CONTINUED)

HLQ: DFSPC

DATASET: DFSPC.V1R2M01.HELP

VOLUME: TK5002

ORG/LRECL: PO/ 80

MEMBERS

README

HLQ: DFSPC

DATASET: DFSPC.V1R2M01.ISPF

VOLUME: TK5002

ORG/LRECL: PO/ 80

MEMBERS

C\$DFSPC	DFSP00	HDFSPC0	HDFSPC1	HDFSPC2	PDFSPC0	PDFSPC1
PDFSPC2	PDFSPT0	PDFSPT1	PDFSPT2	TDFSPA01	TDFSPA02	TDFSPA03
TDFSPA04	TDFSPA05	TDFSPB01	TDFSPC01	TDFSPC02	TDFSPC03	TDFSPC04
TDFSPC05	TDFSPZ01	TDFSPZ02	TDFSPZ80	TDFSP001	TDFSP002	TDFSP003



----- MEMBERS -----							
	DVCTBL MISCDC RTRIM	ISPFPL MOVEC SVC78A	ISPF SRV MOVEI	ISPF SRVC MOVER	LA#ST MOVEV	LBISPL RDTECOMA	LL#ST RDTECOMC
HLQ: DSCOPY	DATASET: DSCOPY.VOR9M00.ASM				VOLUME: TK5002		ORG/LRECL: P0/ 80
----- MEMBERS -----							
	CUTILTBL	CUTIL00	LISTDSJ				
HLQ: DSCOPY	DATASET: DSCOPY.VOR9M00.CLIST				VOLUME: TK5002		ORG/LRECL: P0/ 80
----- MEMBERS -----							
	CDSCPYO						
HLQ: DSCOPY	DATASET: DSCOPY.VOR9M00.CNTL				VOLUME: TK5002		ORG/LRECL: P0/ 80
----- MEMBERS -----							
	\$INST00 \$RECVXMI	\$INST01 DSCLAIMR	\$INST02 PREREQS	\$INST03 README	\$INST04	\$INST05	\$INST40
HLQ: DSCOPY	DATASET: DSCOPY.VOR9M00.HELP				VOLUME: TK5002		ORG/LRECL: P0/ 80
----- MEMBERS -----							
	CDSCPYO	CUTIL00	LISTDSI	LISTDSJ			

DATASET AND MEMBER LISTING						PAGE: 258	

DSCOPY.VOR9M00.HELP		(CONTINUED)					
HLQ: DSCOPY	DATASET: DSCOPY.VOR9M00.ISPF				VOLUME: TK5002		ORG/LRECL: P0/ 80
----- MEMBERS -----							
	DCPY00 PDCPY1	DCPY01	DCPY02	HDCPYO	HDCPYOR	PDCPYO	PDCPYOR
HLQ: DSCOPY	DATASET: DSCOPY.VOR9M00.MACLIB				VOLUME: TK5002		ORG/LRECL: P0/ 80
----- MEMBERS -----							
	README						
HLQ: DUCBD	DATASET: DUCBD.V1R1M01.ASM				VOLUME: TK5002		ORG/LRECL: P0/ 80
----- MEMBERS -----							
	DUCBD						
HLQ: DUCBD	DATASET: DUCBD.V1R1M01.CLIST				VOLUME: TK5002		ORG/LRECL: P0/ 80





1	HLQ: DUCBD		DATASET: DUCBD.V1R1M01.CNTL				VOLUME: TK5002		ORG/LRECL: P0/		80	1			
2	----- MEMBERS -----											2			
3												3			
4	\$INST00		\$INST01		\$INST02		\$INST03		\$INST04		\$INST05		\$INST40		4
5	\$RECVTSO		\$RECVXMI		\$UP1101		DSCLAIMR		PREREQS		README				5
6												6			
7	HLQ: DUCBD		DATASET: DUCBD.V1R1M01.HELP				VOLUME: TK5002		ORG/LRECL: P0/		80	7			
8	----- MEMBERS -----											8			
9												9			
10												10			
11	README											11			
12												12			
13	HLQ: DUCBD		DATASET: DUCBD.V1R1M01.ISPF				VOLUME: TK5002		ORG/LRECL: P0/		80	13			
14	----- MEMBERS -----											14			
15												15			
16	C\$DUCBD		HDUCBD0		HDUCBT0		HDUCBU0		HDUCBX0		PDUCBD0		PDUCBT0		16
17	PDUCBU0		PDUCBX0		TDUCBA01		TDUCBA02		TDUCBA03		TDUCBA04		TDUCBA05		17
18	TDUCBB01		TDUCBC01		TDUCBC02		TDUCBC03		TDUCBC04		TDUCBC05		TDUCBC06		18
19	TDUCBZ01		TDUCBZ02		TDUCBZ80		TDUCB001		TDUCB002		TDUCB003		TDUCB004		19
20	TDUCB005		TDUCB006		TDUCB007		TDUCB008		TDUCB009		TDUCB010		TDUCB011		20
21	TDUCB012		TDUCB100											21	
22												22			
23												23			
24												24			
25												25			
26												26			
27												27			
28												28			
29	*****											29			
30	DATASET AND MEMBER LISTING											PAGE: 259	30		
31	*****											31			
32												32			
33	HLQ: DUCBD		DATASET: DUCBD.V1R1M01.MACLIB				VOLUME: TK5002		ORG/LRECL: P0/		80	33			
34	----- MEMBERS -----											34			
35												35			
36												36			
37	DVCTBL		ISPFPL		ISPF SRV		ISPF SRVC		LA#ST		LBISPL		LL#ST		37
38	MISCDC		MOVEC		MOVEI		MOVER		MOVEV		RDTECOMA		RDTECOMC		38
39	RTRIM		SVC78A											39	
40												40			
41	HLQ: DUCHESS		DATASET: DUCHESS.BK				VOLUME: TK5002		ORG/LRECL: P0/		80	41			
42	----- MEMBERS -----											42			
43												43			
44	B0		B1		B2		B3		B4		B5		B6		44
45	B7											45			
46												46			
47												47			
48	HLQ: DUCHESS		DATASET: DUCHESS.CLIST				VOLUME: TK5002		ORG/LRECL: P0/		255	48			
49	----- MEMBERS -----											49			
50												50			
51												51			
52	AS		ASJCL		BATCH		BATCHJCL		BOOKJCL		CHESS		DPROT		52
53	D6SEQJCL		FINEPROB		LN		LNJCL		LPR		LPRJCL		MATES		53
54	MTGETJCL		MTPUTJCL		NCJCL		PACK		PACKJCL		PDSPR		PDSPRJCL		54
55	PROFJCL		REMOTE		SLAVE		STARTUP		TIMJCL						55
56												56			
57	HLQ: DUCHESS		DATASET: DUCHESS.HELP				VOLUME: TK5002		ORG/LRECL: P0/		80	57			
58	----- MEMBERS -----											58			
59												59			
60												60			

	NOTATION SLAVE THREATS WISHLIST	PAWN STAMP TIMEAVER ZERO	PREDICTI STATISTI TIMING	QUEEN STOP TRACE	REMOTE SWAPSIDE TTRESET	ROOK SYSLIST UPDATE	RULES TAPE WHITE
1							
2							
3							
4	HLQ: DUCHESS	DATASET: DUCHESS.LOAD			VOLUME: TK5002		ORG/LRECL: U / 0
5							
6	----- MEMBERS -----						
7							
8	BDEV	BDEVUTIL	BDKEY	BOARD	BOARDG	BOOKMOVE	BOOKUTIL
9	CAPGEN	CHARMOVE	CMNDUTIL	CMPTPOST	DATABASE	DFRNTEND	DMAIN
10	DRIVERS	DUCHESSG	DUCHESS6	D18NOV79	D28JAN81	D29JUL78	ECHOUTIL
11	EVBOUND	FILETBL	FINDMOVE	GETCHAR	GETNUMBR	GETOKEN	GETSTRNG
12	GETWKSQS	HELP	MAKEMOVE	MOVECHAR	MOVESORT	MVEX	MVGEN
13	NEWLINE	PARSE	PARSUTIL	PIECGEN	PRINTF	PROFILE	PUTCHAR
14	REMOTE	SEARCH	SLAVE	SRCHUTIL	SUBS	SYSTEM	THREATS
15	THRTTBLS	TTABLE	UNGETCHR	VSTAMP			
16							
17							
18							
19							
20							
21							
22							
23							
24	*****						
25	DATASET AND MEMBER LISTING						PAGE: 260
26	*****						
27							
28	HLQ: DUCHESS	DATASET: DUCHESS.MACLIB			VOLUME: TK5002		ORG/LRECL: P0/ 80
29							
30	----- MEMBERS -----						
31							
32	ANY	ANYB	BREAK	BSETB	CEQU	CHTYP	COBB
33	COBF	COBY	COMB	COTAB	CVCC	DIST	DO
34	DSA	ELSE	ENDDO	ENDDSA	ENDIF	ENDLOOP	ENDWHILE
35	ENTER	EXIT	FILEDSCT	FREEC	GCHR	GETC	GETFL
36	GETH	GETL	GSTR	GTKN	IF	INDEX	LB
37	LBR	LC	LOOP	MAKFL	MAX	MDB	MIN
38	MKU	MVDB	NB	NBR	NEG	NODE	NUMBR
39	OB	OBR	PLYDB	POSDB	PRNTF	REGS	REPEAT
40	SCALL	SDB	SHFTB	STB	STRNG	TDB	TODEC
41	TOHEX	TOTIM	TST	TSTB	UABEND	UNTIL	WHILE
42	XB	XBR	ZERO				
43							
44	HLQ: DUCHESS	DATASET: DUCHESS.SOURCE			VOLUME: TK5002		ORG/LRECL: P0/ 80
45							
46	----- MEMBERS -----						
47							
48	BDEV	BDEVUTIL	BDKEY	BOARD	BOARDG	BOOKMOVE	BOOKUTIL
49	CAPGEN	CHARMOVE	CMNDUTIL	CMPTPOST	DATABASE	DFRNTEND	DMAIN
50	DRIVERS	ECHOUTIL	EVBOUND	FILETBL	FINDMOVE	GETCHAR	GETNUMBR
51	GETOKEN	GETSTRNG	HELP	MAKEMOVE	MOVECHAR	MOVESORT	MVEX
52	MVGEN	NEWDMAIN	NEWDRIVE	NEWLINE	PARSE	PARSUTIL	PIECGEN
53	PRINTF	PROFILE	PUNTHRT	PUTCHAR	REMOTE	SEARCH	SLAVE
54	SRCHUTIL	SUBS	SYSTEM	THREATS	THRTTBLS	TTABLE	UNGETCHR
55	VSTAMP						
56							
57	HLQ: DVTOC	DATASET: DVTOC.V1ROM03.ASM			VOLUME: TK5002		ORG/LRECL: P0/ 80
58							
59	----- MEMBERS -----						



----- MEMBERS -----

README							
HLQ: DVTOC	DATASET: DVTOC.V1ROM3.CNTL				VOLUME: TK5002	ORG/LRECL: PO/	80

----- MEMBERS -----

\$INST00	\$INST01	\$INST02	\$INST03	\$INST04	\$INST05	\$INST40	
\$RECVTSO	\$RECVXMI	\$UP1003	DSCLAIMR	PREREQS	README		
HLQ: DVTOC	DATASET: DVTOC.V1ROM3.HELP				VOLUME: TK5002	ORG/LRECL: PO/	80

----- MEMBERS -----

README							
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DATASET AND MEMBER LISTING						PAGE: 261	

DVTOC.V1ROM3.HELP (CONTINUED)

HLQ: DVTOC	DATASET: DVTOC.V1ROM3.ISPF				VOLUME: TK5002	ORG/LRECL: PO/	80
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----- MEMBERS -----

C\$DVTOC	C\$DVTOCB	CDVTCFL	CDVTCSEL	CDVTCSTR	DVTC01	DVTC02
DVTC03	DVTC04	DVTC05	DVTC06	DVTC07	HDVTOCNF	HDVTOC0
HDVTOCKCX	PDVTOCD	PDVTOCFA	PDVTOCI	PDVTOCNF	PDVTOCR	PDVTOC0
PDVTOC1	PDVTOC2	PDVTOC3	PDVTOC4	PDVTOC5	PDVTOK1	PDVTOK2
PDVTOK3	PDVTOK4	PDVTOK5	TDVTCOA1	TDVTCOA2	TDVTCOA3	TDVTCOA4
TDVTCOA5	TDVTCOA11	TDVTCOB1	TDVTCOB2	TDVTCOC1	TDVTCOC2	TDVTCOC3
TDVTCOC4	TDVTCOC5	TDVTCOC6	TDVTCOC7	TDVTCOD1	TDVTCOD2	TDVTCOE1
TDVTCOE2	TDVTCOE3	TDVTCOE4	TDVTCOE5	TDVTCOE6	TDVTCOE7	TDVTCOE8
TDVTCF01	TDVTCF02	TDVTCV01	TDVTCV10	TDVTCV11	TDVTCV12	TDVTCV13
TDVTC001	TDVTC002	TDVTC003	TDVTC100	TDVTC000	TDVTC001	

HLQ: DVTOC	DATASET: DVTOC.V1ROM3.MACLIB				VOLUME: TK5002	ORG/LRECL: PO/	80
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----- MEMBERS -----

DVCTBL	DVTCFACA	DVTCFSCA	DVTCVRCA	DVTCVRDT	DVTCVRNL	ISPFPL
ISPF SRV	LA#ST	LBISPL	MISCDC	MOVEC	MOVEI	MOVER
MOVEV	RDTECOMA	RDTECOMC	RTRIM	SVC78A		

HLQ: EXH	DATASET: EXH.COEMAC				VOLUME: TK5002	ORG/LRECL: PO/	80
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----- MEMBERS -----

#ALD	#ALDR	#DCBD	#DIAG	#DIE	#DROP	#DSA
#DSORG	#ENTER	#EXIT	#PARMS	#PLIENV	#PUT	#REGS
#RELOAD	#SAL	#SEARCH	#SLD	#SLDR	#SORT	#SORTDB
#TEST	#UNALIGN	#USING	#XXC	ALLOC	DCBEXIT	FREE
GSAMCALL	GSB	OLDPDPTP	RCPBFRGS	RCPBTU	RCPBTU2	RCPCKID
RCPDDCB	RCPDDN	RCPDDNRT	RCPDEBUG	RCPDEFER	RCPDFPL	RCPDINC
RCPDISP	RCPDS	RCPDSECT	RCPDSN	RCPDSNPD	RCPDSNRT	RCPDSRGR



RCPSYSOU
RCPUNIT
STRING

RCPTERM
RCPUNITC
STRINGOS

RCPTU
RCPVCHAR
STRING10

RCPTUBFR
RCPVOLRT
STRING38

RCPTXTL
SFR

RCPTYPE
SSSHIPE

RCPUNALC
SSSHSPE

HLQ: EXH

DATASET: EXH.ESPLIB

VOLUME: TK5002

ORG/LRECL: U / 0

MEMBERS

@BANDAID
@INPREAD
@SRVJES2

@CVLREAD
@OBTAINS
@SRVJ041

@DCBEXIT
@PARSER
@VOLREAD

@DCBVECT
@PRINTER
ALLOCOUT

@DCBXLST
@PROTECS
ALTTRACK

@FDRREAD
@SERVICE
AOUT

@FORMATS
@SPIEDER
ASMANY

DATASET AND MEMBER LISTING

PAGE: 262

EXH.ESPLIB

(CONTINUED)

ASMANYF
ASMANYXF
BLKDISK
BLK3390
CLEANUP
CLR3270
CONDABND
COPYMODS
CRTNASTY
DELETED
DISTBLDL
DOWNDTE
DSSDUMP
EXIMPORT
FORMANY
HOB
IEHVFMT1
IGC0024G
IGG019WY
JCLSC23F
LASFONTS
LISTUADS
LOOK
MACRFNST
MIPS370
NETSOL70
PARMTZ
PDSSCAN
PODHELP
PSRLSE
RELEASE
SCRATCHS
SHOWDS
SMFDUMP
SORTFIX
SUBAMS
SUBCMPRS
SUBDBLNK
SUBDSAB
SUBDTE

ASMANYG
ASMANY2
BLK2314
BSPGMADD
CLEAR
CMSLOADG
CONFIGSE
COPYPACK
DATEEDIT
DELINKER
DISTEST
DSAT
DSSREST
EXISTER
GPDELETE
HPFONTS
IEHVFMT3
IGC00240
ILRBIRD
JESSD095
LIFE
LIST2SRC
LOOKDD
MACROREF
MODREP
NOTCAT
PARM2DD
PDSTEST
PORLSE
PUNK
RELINKER
SDS
SHOWDSCB
SMFMERGE
SPACEOUT
SUBBLKOP
SUBCNTR
SUBDD
SUBDSATR
SUBD2J

ASMANYH
ASMT0ZAP
BLK3330
BSPSSADD
CLEARDA
CMSREST
CONT3270
COPYTAPE
DCBEXIT
DELINK0
DISTFIND
DSCB1
DTIOT
EXISTNP
GTTERM
HSPMERGE
IEHVT0C
IGC0025C
INCORZAP
JOBCANCL
LIST
LOADCOMP
LOOKSYMS
MAPDISK
MOVEPACK
NOTIME
PAUSE
PDSUPDTE
PRINTALL
PXRLSE
RELINKOL
SEEKMON
SLANAL
SMFSTATS
STATDS
SUBBLKSI
SUBCOMP
SUBDDCHK
SUBDSCB1
SUBFETCH

ASMANYHL
AUTOCMD
BLK3340
CAPACARD
CLEARDSN
COBMANY
CONVERT
COPYVOL
DEBTROLD
DELO
DIVER
DSCB3
DUMPER
EXPDIR
HALFDUMP
IEBPDS
IFCATLG
IGC0025E
INDEXER
JOBPRINT
LISTCDS
LOADMAPS
LOOK24
MCC2ASA
MSGREFLS
OFFLOAD
PDSEXPND
PGMTRACE
PRINTER
RANDOMP
REPLYTO
SERIAL
SLANALYZ
SMFTERMS
STEPLIB
SUBBLKSZ
SUBCOPY
SUBDEFMT
SUBDSCB3
SUBINST

ASMANYL
AUTOIPL
BLK3350
CAPACITY
CLEAREOF
COMMENT
CONV3270
COPY2DTE
DEFORMAT
DES
DOSCARD
DSCOPY
DYNAAPF
EXSTATIC
HASPMRGE
IEBVT0C
IGCMILT
IGC0905A
INITOBJ
JOBPURGE
LISTER
LOADZAP
LPACOMP
MESSGENU
MSGREFOS
OLDTRAP4
PDSFRESH
PGMTRADA
PRINTON
RANDOMS
RMT370
SET
SLANCOPY
SMFUNITS
STEPSEP
SUBCAT
SUBCP00L
SUBDJCHK
SUBDSCHK
SUBLADJ

ASMANYT
BASIC
BLK3375
CATCLEAN
CLEARPDS
COMPAREB
COPYFDR
CORE24
DELETENP
DEVTABLE
DOSUPDTE
DSCREST
DYNAREST
FLIP
HELPLIST
IEFBR15
IGC0023F
IGC237
ITERATE
JOBRELSE
LISTPDS
LOADZAPA
LPAMAP
MESSGUSE
MVSCSI00
OSMGR
PDSGAS
PGMTRAP4
PRINT256
RECVFIX
SAVETAPE
SETCODE
SLCOPY
SMFXTRCT
STOWUPDT
SUBCATI
SUBDAT
SUBDJT
SUBDSDEL
SUBLADJ0

ASMANYX
BIGABC
BLK3380
CHKASVT
CLEARVOL
COMP3270
COPYFILE
COUNTREC
DELETER
DIST
DOW
DSPACE
ESPINIT2
FLOWER
HEX
IEFSD095
IGC0024A
IGC251
JCLSCAN
JUSTIFY
LISTTIOT
LOGDATE
LPAPRINT
METZCOPY
MVTDEBE
OVLYTREE
PDSLOAD
POD
PROCXREF
RECV380
SCHEDLST
SETPASS
SLOT
SNAKE
SUBALLOC
SUBCDE
SUBDATIM
SUBDMFIX
SUBDSERV
SUBLOCAT



SUBTREE	SUBUCBLK	SUBUCBTY	SUBVERB	SUBVTOCI	SUBVTVAL	SUBWTO
SUBXAOUT	SUBXTSUM	SVCDUMMY	SVCMJFCB	TAPEMAP2	TCSGENER	TERMTEST
TESTBR14	TESTSFET	TIDYASM	TIMDAY	TIMEDAY	TO	TRACE
TRANSLAT	TRANUTIL	TSCLOCK	TUN0029	UCBPRINT	UNTAB	VABDUMP
VATBUILD	VATUCB	VSCATLST	VSTEXEC	WAITTIME	WORM	WYLCATLG
WYLCOMP	WYLCOPDS	WYLCOPY	WYLDCOMP	WYLPRESS	WYLSpace	WYLVTOC

DATASET AND MEMBER LISTING

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EXH.ESPLIB

(CONTINUED)

WYLVTOCS	XCOMPARE	XERFONTS	XMASTREE	YALECOMP	ZZPXDSM	ZZPXDSN
ZZPXDSQ	ZZPX DST	ZZPXMEM	ZZPXUNT	ZZPXVOL	ZZRELINK	

HLQ: EXH DATASET: EXH.ESPMAC VOLUME: TK5002 ORG/LRECL: P0/ 80

----- MEMBERS -----

\$\$\$COESP	\$\$\$INDEX	\$\$RIGHTS	\$FCB2	\$FCB3	\$HEAD	\$TCKCONV
#CNVRT	#FMT	#FOOT	#LABEL	#OPMSG	#PRT	#PRTWRK
#RDR	#RDRWRK	#SNAP	#SORT	#TGET	#TPUT	#TRACE
#TRAP	#TRC	#TRCCLC	#WAIT	@OBTAIN	@PROTECT	@VOLRESB
@VOLREST	AMODE	AM24	AM31	ARM	ARMODE	ASMOPTS
ASMPARM	AUTHBCDE	A64D	A64F	BAKR	BALS	BALSR
BANDAID	BAS	BASCALL	BASEND	BASHEAD	BASR	BASRET
BASSM	BCON	BIGBEN	BIX	BLANKOUT	BLOOK	BSM
BTAB	BUILD CDE	CATCALL	CATSCAT	CATSPARM	CATSWORK	CLRL
CMASK	CNVA	CNVD	CNVP	CNVR	CNVX	CPOOL
CRMEND	CRMEXIT	CRMHEAD	CRMS	CRMSPIE	CSADD	CSDEC
CSIRWORK	CSREP	CSTART	CVH	CVI	DASDTYPE	DBO
DBT	DCBEXITD	DCIN	DCLC	DCLN	DCON	DCS
DEBCNT	DEBDO	DEBEND	DEBEX	DEBINLIN	DEBPRT	DEBSTOMP
DEBTRACE	DEBTRACY	DELETEST	DIAG	DISPLAY	DSTART	DSUBSECT
DUMP	DYNSPACE	EBCDIG	EBCHX	ENDM	ESPCVT	ESPHEAD
ESPIE	ESPPDS	EXHM@ZAP	EXHMADV N	EXHMADV S	EXHMCAML	EXHMDIO
EXHMDUMP	EXHMFSED	EXHMF SUP	EXHMGTFI	EXHMGTFX	EXHMLINE	EXHMSTAR
EXHMSTAS	EXHMTAPE	EXHMUPDC	EXHMUPDS	FD	FDBAR	FDBR
FDBUMP	FDCLC	FDCLI	FDDUMP	FDEXEC	FDFD	FDFLAG
FDGOTO	FDIN	FDINP	FDLADDR	FDLAPP	FDLBUMP	FDLINE
FDLITEM	FDLLOOP	FDLPRO	FDLSET	FDLTERM	FDLVAL	FDMODE
FDOPT	FDPRT	FDREPT	FDROOM	FDSCAN	FDSECT	FDSNAP
FDSPACE	FDTM	FDUEX	FDUXEND	FDUXHED	FDUXRET	FETWORK
FIXD	FLD	FLGTAB	FLOATD	FSWORK	GETCC	GETJESID
GETREG	GETREGS	HAREAD	HAS PQSCN	HASPTTEST	HCON	HEXIN
HQUE	IAC	INC	INCH	INDEC	INDSN	INEDIT
INHEX	INITDAP	INITIOWK	INPACK	INPCLOSE	INPCOM	INPFE OV
INPFIND	INPGET	INPKEEP	INPKEEPM	INPOPEN	INPQMEM	INPREAD
INPWORK	INSECT	INSETS	IPM	JOBSEPLN	LADJ	LAE
LAM	LAT	LCSTR	LDSUB	LIX	LJIT	LMVC
LNE	LNKSTK	LOCBYTE	LOCLEN	LPALOOK	LPARM	LTCB
LTJID	LTJP	LTJQEP	LTP	MACAD	MACBDDDL	MACBITS
MACBL	MACBYTE	MACDC	MACDEFXT	MACLAST	MACLIST	MACMAPHD
MACPARM	MACPLOD	MACPLOP	MACQOLIT	MACQOTER	MACSRVLD	MACSTLEN
MACTRAN	MAPAUTO	MAPCMPR	MAPCMPRT	MAPCOMM	MAPCOMNU	MAPDEFMT
MAPDSATR	MAPDSCHK	MAPEXK	MAPEXR	MAPEXTNT	MAPFD	MAPFDL
MAPFDS	MAPFDW	MAPFIW	MAPINDEX	MAPINP	MAPINPWK	MAPIOWK

MAPXCL

MAPXOPTS

MAPXWORK

MASKEQU

MAX

MAXH

MDEF

DATASET AND MEMBER LISTING

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(CONTINUED)

EXH.ESPMAC

MDEFDICT	MDEFEND	MDEFGBL	MDEFHEAD	MDEFPARM	MIN	MINH
MOTE	MSECT	MSORT	MTITL	MVCH	MVCLIT	MVCR
MVC2	MVICC	MVIL	MVSDSAB	MVSQUERY	MVSSVCUP	MVST
MVSZB4D0	MVTMKALA	MYLVL	NEED	NUSE	OICC	OLDFDFD
OLDMSECT	ONEXIT	ONSPIE	OPTIONGB	OPTIONS	PARFGSET	PARKEYAD
PARKEYBX	PARKEYFG	PARKEYST	PARMLoad	PARSE	PATCH	PFKEYS
PGMBAKR	PGMBAND	PGMEXIT	PGMHEAD	PGMHOLD	PGMPATCH	PIT
PRTB	PRTBIG	PRTCLOSE	PRTCOM	PRTDATA	PRTF	PRTH
PRTITEM	PRTL	PRTLST	PRTOPEN	PRTROOM	PRTS	PRTSNAP
PRTSPACE	PRTV	PRTWORK	PSWSECT	PUNCLOSE	PUNOPEN	PUNWORK
QUE	RACFAC	RANDOM	READFDR	READTMC	REGEQU	RESCALL
RESCODE	RESTRICT	RET31	RMODE	RP	RSECT	SAC
SAM24	SAM31	SAVEM	SAVEX	SCANAL	SCBILD	SCINIT
SCITEM	SCLINE	SCLIST	SCLOOP	SCMOVE	SCPAGE	SCRANAL
SCRCLOSE	SCRCOM	SCREDIT	SCRINIT	SCRITEM	SCRLIST	SCRLOOP
SCRMARK	SCRMOVE	SCRN	SCROPEN	SCRPAGE	SCRSCAN	SCRWORK
SERVCALC	SERVCALL	SERVCOMP	SERVDEFS	SERVFLAG	SERVICE	SERVINIT
SERVJES	SERVLOAD	SERVVDS	SERVSORT	SERVTERM	SERVTREE	SERVWORK
SETAM	SETCC	SHOWHELP	SIZER	SMFSEAC	SMI	SMPIOWK
SPFITS	SPINDENT	SPINIT	SPLEVEL	SPLINE	SPLINEUP	SPMOVE
SRST	ST@	STAM	STITL	STMAX	STMIN	STOMP
STORAGE	STORQ	SUBCALL	SUBENT	SUBEX	SUBHEAD	SUBRET
SVCJFCB	SWAP	SWAPR	SWATCH	SYSARM	SYSPOLD	SYSPOUT
S64D	S64F	S99FAIL	TABIT	TIC	TMONSECT	TMSREC
TRACEPGM	TRANHEAD	TRENT	TRINV	TRTAB	TRTSMF	TSX
TTYDEFIN	TTYFLAGS	TTYSEQ	UCBDEVN	UNFRAG	UNITSKIP	UNITY
USE	USERHMT	VCON	VERBTAB	VFORM	VLOOK	VNENTRY
VNEXIT	VOLREAD	VTAB	VTOBYTE	VTOCHAR	VTOTAB	WTBLD
WTCLR	WTERM	WTLST	WTLTP	WTPVT	WTU	WTWRK
XATTACH	XAUCH	XBUFCLR	XCALL	XCLADD	XCLDEL	XCLFIND
XCLMAKE	XCNVRT	XCURCON	XCURSE	XCURSOR	XDBT	XDEFAID
XDEFCMD	XDELETE	XDEVSKIP	XDROP	XDSN	XECHO	XFIND
XFORMAT	XFREE	XGET	XHEX	XJESRD	XLA	XLB
XLINE	XLINEOLD	XLINK	XLINPG	XLOAD	XLOOK	XLOUT
XMASK	XMSG	XOMODEL	XOPT	XOPFK	XOPT	XPAGE
XPARM	XPATCH	XPDCHECK	XPOUT	XPRINT	XPUTGET	XQUEUE
XRAND	XREAD	XRENT	XREQUIRE	XRITE	XROOM	XSCLINE
XSDELETE	XSHOHELP	XSLOAD	XSNAP	XSPACE	XSUBSPAC	XTAB
XTAG	XTHINK	XTRANHED	XTRANS	XTRAP	XTWTO	XUCBLOOP
XUSE	XWAIT	XXCTL	XXHEAD	XXHEND	XXHHEX	XXHINT
XXTRKEY	X4CMD	X4050	YCON	YREGS	ZI	ZIC
ZICM						

HLQ: EXH DATASET: EXH.ESPSRC VOLUME: TK5002 ORG/LRECL: P0/ 80

MEMBERS

\$\$\$COESP	\$\$INDEX	\$\$NOTES	\$\$RIGHTS	\$FCB	@@DYNAL	@@SYSTEM
@BANDAID	@BANDESA	@BANDOLD	@CVLREAD	@DCBEXIT	@FDRREAD	@FORMATS
@INPREAD	@OBTAINS	@PARSER	@PRINTER	@PRINTOL	@PROTECS	@SCREENS

DATASET AND MEMBER LISTING

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EXH.ESPSRC (CONTINUED)

@SERVICE	@SNAPPER	@SPIEDER	@SRVJ041	@SRVJ133	@SRVJ220	@SRVJ430
@SRVJ520	@STORAGE	@TMSREAD	@VOLREAD	ALLOCOUT	ALTTRACK	ASMANOLD
ASMANYS	ASMANYS2	ASMEXLST	ASMT0ZAP	ASM2SRC	AUTOCMD	AUTOIPL
BANANAS	BARCOD	BARXER	BINLOOK	BLKDISK	BLOCKPRT	BSPGMADD
BSPSSADD	CAPACITY	CATCHER	CATCLEAN	CBT973	CHKASVT	CICSCOMP
CICSEND	CLEANUP	CLEAR	CLEARDSN	CLEARPDS	CLOKSYNC	CLRPOOL
CMSLOAD	CMSLOADG	CMSREST	COMCHECK	COMMENT	COMPARE	COMPAREB
COMPRESS	COMP3270	CONDABND	CONFIGSE	CONVERT	CONV3270	COPYCAT
COPYFDR	COPYFILE	COPYJES	COPYMODS	COPYPACK	COPYPDS	COPYSDS
COPYTAPE	COPYVOL	COPY2DTE	COUNTREC	CRTNASTY	CVOLEDIT	CVOLICE
CVOLPRO	CVOLWDSP	DAIO	DATEEDIT	DCPU	DEBTRACE	DEBTROLD
DEFORMAT	DELETER	DELINKER	DELINKO	DES	DEVTABLE	DIPLINIT
DIPLMAPS	DIPLOMAT	DIPLPRNT	DIPLPROV	DISASTER	DIST	DISTBLDL
DISTEST	DISTFIND	DIVER	DOSCARD	DOSUPDTE	DOW	DOWNDATE
DOWNSTAT	DRIPCLIP	DRIPFREN	DRIPLoad	DRIPL00C	DRIPTIC	DSAT
DSAT9	DSCREST	DSPACE	DSSDUMP	DSSREST	DSVC	DT
DUMPER	DUSER	DVOL	DYNAAPF	DYNABLDL	DYNAREST	EDTPRINT
ENDVRPAK	ENDVSTAT	ESAACRTT	ESAEFF09	ESAEFF10	ESAEFF53	ESAEXTNN
ESAUJI	ESAUJV	ESAUSI	ESAUTL	ESAU29	ESAZREPL	ESPINIT
EXIMPORT	EXPDIR	EXSTATIC	EXTRACTS	FASTDSS	FCBLIST	FINDPROC
FINDPROG	FINIT	FLIP	FLOWER	FREEALL	FSORT	FTIO
GOPARM	GPDELETE	GPIDCAMS	GPSMEDIT	GTTERM	HALFDUMP	HASPMON
HASPXJ01	HASPXJ08	HASPXJ16	HEL	HELPLIST	HEX	HMTSTATS
HOB	HSPMERGE	HUFCMP	HUFEXP	ICHRTX00	ICPU	IEBGONER
IEBPDS	IEBVT0C	IEDQTTY	IEDQ21L	IEFBR15	IEFDB401	IEFSDPPT
IEFSD095	IEFUJV	IEFU29	IEHVFMT1	IEHVFMT2	IEHVFMT3	IEHVFMT4
IEHVFMT5	IEHVFMT6	IEHVINDX	IEHVMAIN	IFCATLG	IFG0193G	IGCMILTn
IGC0024A	IGC0024G	IGC00240	IGC0025C	IGC0905A	IGC237	IGC251
IGGPRE00	IGGOCLCT	IKJEFF10	IKJEFF53	IKJEFLD	IKJPRMX1	IKTWTX1
ILRBIRD	INCORZAP	INDEXER	INITOBJ	INMXPARM	IPLROUTE	ISFPARMS
ISTAUCAG	ITERATE	JCLSCAN	JCLSC23F	JES2INIT	JOBRELSE	JOBWTR
JOBWTR1	JUSTIFY	KERMIT	KSDSPACE	LABEL	LEXLOGON	LEXR3270
LEXSVC99	LEXVOLT	LIFE	LISTCDS	LISTCDS#	LISTER	LISTPDS
LISTPDS2	LISTTIOT	LISTUADS	LISTVOL	LIST2SRC	LOADCOMP	LOADFIX
LOADMAPS	LOADZAP	LOGDATE	LOOK	LOOKDD	LOOKSYMS	LPACOMP
LPAMAP	LPAPRINT	MACRFNST	MACROREF	MACROUSE	MADS	MAPDISK
MCC2ASA	MCPINIT	MESSGUSE	METZCOPY	MICRO	MICROSUB	MIGRATE
MIMSTOW	MIPS370	MODJFCB	MODREP	MPFEXIT	MPFNOTFY	MSGREFLS
MSGREFOS	MVSCMD	MVSCSI00	MVTDEBE	MVTDIST	MVTDISTB	MVTDISTF
MVTSMFDP	NETCOMM	NETKERM	NODSI	NOSTAE	NOTCAT	NOTIME
OFFLOAD	OLD@FDR	OLDHELPL	OLDPRTON	OLDSECT	OLDTRACE	OSMGCR
OSRIPPLE	OVLYTREE	PARMTZ	PARM2DD	PDSEXPND	PDSFRESH	PDSGAS
PDSLOAD	PDSTEST	PDSUPDTE	PFX	PGMTRACE	PGMTRADA	PGMTRAP4
PGMTRESA	POD	PODHELP	PREFIX	PRINTALL	PRINTER	PRINTOFF
PRINTON	PRINT256	PROCUP	PROCXREF	PRTLSTAK	PSWDMOD	PUNK
RANDOMP	RANDOMS	RDW2VB	RECVFIX	RECV380	RELEASE	RELINKER
RELINKOL	REMKERM	REPLYTO	REREAD	REVCMPBF	REVIEW	REVSMF
REXSTRIP	REXXPREP	RMT360	RMT370	ROTATES	ROUTEPMG	SAMSGREF
SAVETAPE	SCHEDLST	SCRATCHS	SEEKMON	SERIAL	SETCLOCK	SETCODE
SETDISP	SETDSCB	SETHOUR	SETPASS	SHOWDS	SHOWDSCB	SHOWTCT

(CONTINUED)

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5 HLQ: EXH                                DATASET: EXH.EXHLIB                                VOLUME: TK5002                                ORG/LRECL: U / 0
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MEMBERS

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5 *****
6 DATASET AND MEMBER LISTING PAGE: 267
7 *****

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(CONTINUED)

	EXHCCLOF	EXHCCLOG	EXHCCLPA	EXHCCLUN	EXHCCMAC	EXHCCMAS	EXHCCMCO
	EXHCCMON	EXHCCMOV	EXHCCMUT	EXHCCMVS	EXHCCM99	EXHCCNET	EXHCCNOE
1	EXHCCNUM	EXHCCOPT	EXHCCOTH	EXHCCPAG	EXHCCPAM	EXHCCPAR	EXHCCPAS
2	EXHCCPAT	EXHCCPCC	EXHCCPDS	EXHCCPEN	EXHCCPFK	EXHCCPFX	EXHCCPIE
3	EXHCCPIO	EXHCCPON	EXHCCPPT	EXHCCPRI	EXHCCPRO	EXHCCPSW	EXHCCPTS
4	EXHCCPUT	EXHCCPVC	EXHCCPVT	EXHCCQ99	EXHCCRAC	EXHCCRAC	EXHCCRDC
5	EXHCCREM	EXHCCREN	EXHCCREP	EXHCCRES	EXHCCREV	EXHCCRQE	EXHCCRSV
6	EXHCCSAF	EXHCCSAP	EXHCCSCA	EXHCCSCH	EXHCCSCN	EXHCCSCR	EXHCCSCV
7	EXHCCSEN	EXHCCSET	EXHCCSHI	EXHCCSHO	EXHCCSIG	EXHCCSLO	EXHCCSMC
8	EXHCCSMF	EXHCCSPA	EXHCCSPU	EXHCCSRC	EXHCCSSN	EXHCCSTA	EXHCCSTC
9	EXHCCSTO	EXHCCSUB	EXHCCSUD	EXHCCSVC	EXHCCTAP	EXHCCTCA	EXHCCTCB
10	EXHCCTEM	EXHCCTES	EXHCCTIC	EXHCCTIO	EXHCCTMP	EXHCCTOD	EXHCCTRA
11	EXHCCTSH	EXHCCTST	EXHCCTTT	EXHCCTT3	EXHCCTUN	EXHCCUAD	EXHCCUCB
12	EXHCCUCV	EXHCCUNI	EXHCCUNL	EXHCCUPD	EXHCCUTY	EXHCCU99	EXHCCVAT
13	EXHCCVIN	EXHCCVIP	EXHCCVOF	EXHCCVOL	EXHCCVON	EXHCCVSA	EXHCCVTA
14	EXHCCVTM	EXHCCVTO	EXHCCVT4	EXHCCWHO	EXHCCWRK	EXHCCXMA	EXHCCXTR
15	EXHCCYAC	EXHCCYAH	EXHCCYAT	EXHCCZAP	EXHCCOC3	EXHCCO13	EXHCC219
16	EXHCC256	EXHCC500	EXHCC999	EXHCPVOL	EXHCSCRP	EXHCSC00	EXHCSC01
17	EXHCSC02	EXHCSC03	EXHCSDAP	EXHCSDIO	EXHCSDMP	EXHCSD08	EXHCSD28
18	EXHCSD32	EXHCSD64	EXHCSSTH	EXHCSSTI	EXHCSSTO	EXHCSST1	EXHCSST2
19	EXHCSST3	EXHCSST4	EXHCSST5	EXHCSST6	EXHCSST7	EXHCSST8	EXHCSTIO
20	EXHCSUP0	EXHCSVT0	EXHCSWHO	EXHCX\$JC	EXHCX\$JD	EXHCX\$JJ	EXHCX\$JL
21	EXHCX\$JP	EXHCX\$JR	EXHCX\$JS	EXHCX\$JT	EXHCXALL	EXHCXBCM	EXHCXDAI
22	EXHCXDAN	EXHCXDAS	EXHCXDAU	EXHCXDCN	EXHCXDEB	EXHCXDED	EXHCXDIR
23	EXHCXDIS	EXHCXDMP	EXHCXDPW	EXHCXDSL	EXHCXDSN	EXHCXDSU	EXHCXDSV
24	EXHCXDSW	EXHCXFCA	EXHCXFCV	EXHCXFCO	EXHCXFVO	EXHCXGCA	EXHCXGCI
25	EXHCXGCV	EXHCXGVO	EXHCXHEL	EXHCXIPL	EXHCXLOC	EXHCXLPA	EXHCXOPT
26	EXHCXPDQ	EXHCXPDS	EXHCXPRO	EXHCXRDC	EXHCXSCR	EXHCXSCV	EXHCXSEC
27	EXHCXSED	EXHCXSEN	EXHCXSEQ	EXHCXSET	EXHCXTIO	EXHCXTIP	EXHCXUCN
28	EXHCXUP0	EXHCXUPP	EXHCXUPQ	EXHCXUPR	EXHCXUPS	EXHCXUPT	EXHCXUPU
29	EXHCXUPV	EXHCXUPW	EXHCXUPY	EXHCXVNI	EXHCXVNS	EXHCXVNT	EXHCXVNU
30	EXHCXVNV	EXHCXVNW	EXHCXVNX	EXHCXVNY	EXHCXVNZ	EXHCXVOU	EXHCXVSH
31	EXHCXVSL	EXHCXVSP	EXHCXVSQ	EXHCXVST	EXHCXVSU	EXHCXVSV	EXHCXVSX
32	EXHCXVSY	EXHCXVTX	EXHCXVT1	EXHCXVT2	EXHCXVT3	EXHCXVT4	EXHCXWHO
33	EXHCXWPL	EXHCXWPS	EXHCXZAH	EXHCXZAL	EXHCXZAM	EXHCXZAP	EXHCXZAQ
34	EXHCXZAR	EXHCXZAT	EXHCXZAU	EXHCXZAV	EXHCXZAX	EXHCXZAY	EXHCXZCL
35	EXHDDA00	EXHDDQ00	EXHDDR00	EXHDIR00	EXHDMR00	EXHDOF00	EXHDON00
36	EXHDPA00	EXHDUSER	EXHDZZZZ	EXHKCICS	EXHKC021	EXHKC026	EXHKDFLT
37	EXHKGP99	EXHKVTAM	EXHLDFLT	EXHLNULL	EXHLOURS	EXHLUSER	EXHL4341
38	EXHMAENU	EXHMAUSE	EXHMGENU	EXHMGUSE	EXHNDFLT	EXHODFLT	EXHPCNT0
39	EXHPCTSO	EXHPCVTM	EXHPCOCX	EXHPCOC4	EXHPC1CX	EXHPC1C4	EXHPC2CX
40	EXHPC3CX	EXHPDFLT	EXHPL7XX	EXHQDFLT	EXHRDFLT	EXHTATT8	EXHTITT8
41	EXHTMRX7	EXHT1047	EXHT3180	EXHT3277	EXHT3278	EXHT3279	EXHZSQSP
42	EXHZWORK	EXORCISE	EXORCIST	EXORCPIO	EXORDBUG	EXORPBUF	EXORPDAT
43	EXORPDUM	EXORPRNT	EXORPSYM	EXORSPIE	EXORSTAE	EXORTSOP	EXORVTAM
44	EXORZAPS	EXOR3275	EXPLORE	GPDATE	GPPDAT	GPPTIM	MVSMON
45	SUBXALLO	SUBXBROW	SUBXDEFM	SUBXDEF0	SUBXDIR	SUBXDUMP	SUBXSCRN

DATASET AND MEMBER LISTING

PAGE: 268

EXH.EXHLIB (CONTINUED)

XPRNT XPROP

HLQ: EXH DATASET: EXH.MVSMON VOLUME: TK5002 ORG/LRECL: P0/ 80

	#VTCFMT4	#VTCFMT5	AAI	ABSP	ABTRAP	ACCEPT	AI
	AMZ10800	AM001200	AM005800	AM008000	AM008200	BDAMIT8	BRKELEM
1	BUFCALC	BUILDWRK	CAFIPXXX	CASE	CDS	CHKBUF	CLGDSECT
2	CONSTANT	CONTROL	CS	DATAGRP0	DATAGRP1	DATAGRP2	DATAGRP3
3	DATAGRP4	DATAGRP5	DATAGRP6	DATAGRP7	DATAGRP8	DATAGRP9	DATGRP10
4	DCWV	DENOTE	DISPLAY	DOCASE	DOCC	DOCH	DODO
5	DOEXIT	DPNOTE	DPTBL0	DPTBL1	DPTBL10	DPTBL2	DPTBL3
6	DPTBL4	DPTBL5	DPTBL6	DPTBL7	DPTBL8	DPTBL9	DTIME
7	DVELOPMR	EDIT	EDSA	ELSE	ELSEIF	ENDALL	EQUAL
8	EQUBC	EQUI	EQUIREGS	ERRMSGXX	ESAC	ESACOD	FCIMOD07
9	FI	FILL	FINDCDE	FINDDD	FINDPGM	FPCWTO	GU027900
10	HDC	IF	IHAASXB	IKJATRCB	IKJEBEST	IKJEGDBE	IKJEGDME
11	IKJEGSIO	IKJEGSPL	IKJEGSUB	IKJEGSVB	IKJEGSVQ	IKJEGS6A	IKJEGS9G
12	IKJPARMA	IOB	LI	LINE2	LOADTCB	LOADTIOT	LOGICAL
13	LT	LUCVT	MAINLINE	MC	MCPFSX1	MCPFSX2	MEMOITEM
14	MISCROUT	MOVE	MRDVDSC	MRDVELOP	MRSRPRED	MTRARRAY	MVSMON
15	NEWNAME	OD	OMSG	PENTRY	PERFORM	PEXIT	PM
16	PTRACE	PUEND	PUFS	PUPRINT	PUSCAN	PUSKIP	PUSTART
17	QCBD	QSAM	QTAM	RCPPARM	RCPRATE	RCPRATE0	RCPRAT81
18	RCPRAT82	RCPRNAS	SAVEALL	SB	SCALL	SCAN	SDCB
19	SDSA	SELCODES	SETUP1	SETUP13	SETUP2	SETUP21	SETUP3
20	SETUP5	SETUP9	SI	SMFE7REC	SMFPARML	SPOOLDAT	SP1MON
21	SP2MOLD	SP2MON	SRC	SRCSTMP	SRFIPXXX	SROSDATE	SR308000
22	SR309000	SSMI	STATFIND	STK	SUBENTRY	SUBEXIT	SYSIN
23	SYSPRINT	TACOM	TAG	TB	TCDPGEN	TCNOTE	TCOMTAB
24	TCOPMSG	TCVTDST	THEN	TPDATA	TPPUTMSG	TRTTAB	UCVT
25	UCVTSVC	USCT	WRAPITUP	WTCMSG	WTP	XCH	XCHR
26	XCOM	XCP	XREFI	ZB	ZHB	ZR	

HLQ: EXH

DATASET: EXH.OPT

VOLUME: TK5002

ORG/LRECL: P0/ 80

MEMBERS

BSP1	CRT01C3	PARMLIB	SAMPLE	TK4#			
\$\$\$BCP	\$\$\$IPCS	\$GLOBAL	AMCBS	AMDDATA	AMDPCBPL	AMDSARMK	
ANYMOD	AQCTL	ASCBCHAP	ASMAATA	ATTNLEVL	BLSABDPL	BLSCAMMM	
BLSCAMM1	BLSCAMM2	BLSCAMSL	BLSCFREF	BLSCFRES	BLSCGETF	BLSCGETS	

EXH.PVTMACS

(CONTINUED)

BLSCSECT	BLSDMSGG	BLSRCKLT	BLSRCVTA	BLSRDEND	BLSRDT	BLSRDTD	
BLSRDUT	BLSREUA	BLSRRA	BLSRROT	BLSRSBA	BLSRSF	BLSRSST	
BLSRSSTE	BLSRSSTN	BLSRSSTO	BLSRWCC	BLSR327A	BLSR327B	BLSR327C	
BLSR327D	BLSR327E	BLSR327F	BLSR327G	BLSR327H	BLSR327I	BLSR327J	
BLSR327M	BLSR327P	BLSR327W	BLSR327X	BLSUALLR	BLSUALLS	BLSUALL2	
BLSUFRR	BLSUFRES	BLSUFRE2	BLSUSTBE	BLSUSTBN	BLSUSTBO	BMDSECTS	
BRING	BRKELEM	BRPRTMSG	BRREAD	BRWRITE	CATLG	CENXTR	
CMSET	CMSETI	CMWTO	COMB	COMCOM	COMMON	CONTAINS	
CONTENTS	CONTIME	COUNT	DBV	DCDSWORK	DEL	DICT	

GETSRB	GETSSRB	GLOBAL	GOIF	GOIF1	GOIF3	GOTO
GSPACE	GSPCB	GTMCB	HEWAPT	HEWLDCOM	HEXCNV	IBMDCB
ICBACREL	ICBASDAS	ICBCOTB	ICBCOVC	ICBDEFV	ICBMCRT	ICBMESG
ICBMNTDE	ICBMODC	ICBNULLC	ICBPAIR	ICBQUERY	ICBRQUE	ICBSELT
ICBSUSP	ICBTRACE	ICBTUNE	ICBVAR	ICBVOLTB	ICBVVIC	ICB2IOBX
ICFWORK	ICGDSMAC	ICGDSMA1	ICGDSMA2	ICGDSMA3	ICGDSMA4	ICGDSMA5
ICOMMON	ICPIOCDS	IDAAIR	IDAAMB	IDAAMBL	IDAAMBXN	IDAAMDSB
IDAARDB	IDAARWA	IDABFR	IDABIB	IDABLPRM	IDABSPH	IDABUFC
IDACALL	IDACIDF	IDACLWRK	IDACMB	IDACPA	IDACPDEF	IDACSL
IDACTREC	IDADIWA	IDADSECT	IDADSL	IDAEDB	IDAEQUS	IDAERMAP
IDAERMSG	IDAERRCD	IDAESL	IDAEXITR	IDAFOREC	IDAFRCIO	IDAGMAIN
IDAHEB	IDAICWA	IDAIDXCB	IDAIIICB	IDAIIREG	IDAIMWA	IDAIOB
IDAIOMB	IDAIOSCN	IDAIRD	IDAIXSPL	IDALPMB	IDAOCN	IDAOPWRK
IDAPATCH	IDAPCTT	IDAPDFCD	IDAPDPRM	IDAPFMT	IDAPLH	IDAPPCDE
IDAPSL	IDARDF	IDAREGS	IDARPLE	IDARST14	IDARTMAC	IDASFI
IDASMFR	IDASSL	IDASVR14	IDATRACE	IDAUPT	IDAVAT	IDAVBPH
IDAVBPI	IDAVBPM	IDAVCRT	IDAVIOT	IDAVIRT	IDAVMT	IDAVOP1
IDAVSRB	IDAVSRT	IDAVUCBL	IDAVVOLL	IDAWAX	IDAWSHD	IDCCSAU
IDCCSAV	IDCCSCH	IDCCSCN	IDCCSCO	IDCCSCP	IDCCSCV	IDCCSDU
IDCCSEC	IDCCSEV	IDCCSGR	IDCCSLD	IDCCSLM	IDCCSLV	IDCCSMC
IDCCSMG	IDCCSMV	IDCCSNC	IDCCSRD	IDCCSRL	IDCCSRR	IDCCSRV
IDCCSSD	IDCCSSG	IDCCSSR	IDCCSST	IDCCSSV	IDCCSTR	IDCCSTU
IDCDF04	IDCDF11	IDCDF50	IDCDF51	IDCDF52	IDCDF53	IDCDF54
IDCDF55	IDCDF56	IDCDF65	IDCDF66	IDDTRACK	IDDVBPPL	IDDVDS
IDDWICB	IEACIWA	IEAMMB	IEAMQE	IEAPMNIP	IEAPNPB	IEAPXNIP
IEARCTD	IEARSMID	IEAVGM02	IEAVM100	IEAVSPSA	IEBIBLKS	IEBMCA
IEBUPCON	IECDBEB	IECDCAT	IECDCPT	IECDCRCA	IECDEPCB	IECDFIX
IECDHIDT	IECDIDAL	IECDIOQ	IECDIPB	IECDIRT	IECDLCH	IECDPIRL
IECDRESV	IECDRQE	IECDSCD	IECDSFRR	IECDSIAB	IECDTCCW	IECDVOID
IECDXDBA	IECDXFRR	IECIOLTP	IEDCBDA	IEDCMB	IEDDCT	IEDHJN
IEDQMSG	IEEBUFSC	IEECVMAP	IEEDEFOP	IEELANGP	IEELCA	IEEMBACT
IEEMBBQE	IEEMBOCB	IEEMBRDS	IEEMBSSB	IEEMBSST	IEEMBWKA	IEEMFLMM
IEEMMRSP	IEEMMSAI	IEEMMSEE	IEEMMVSE	IEEMMVSL	IEEMMVSP	IEEOPTNE
IEEPPT	IEERDCM	IEERSRRB	IEESDT	IEESMFID	IEESMFML	IEETDCM
IEEUCDX	IEEVCHWA	IEEVC101	IEEVMPRM	IEEVRSWA	IEEZB800	IEEZB801
IEEZB811	IEEZB812	IEEZB813	IEEZB906	IEFCIFP	IEFCVRWA	IEFENFCT
IEFENFPM	IEFEVARY	IEFJCLS	IEFJDT	IEFJDVT	IEFNELDF	IEFPTRS

EXH.PVTMACS

(CONTINUED)

IEFRELE	IEFSAVER	IEFSDBAR	IEFSDDSB	IEFSDDPAR	IEFSDDSDR	IEFSDDSET
IEFSDSMF	IEFSDWKT	IEFSDWKX	IEFVJSEL	IEFVJSOL	IEFVJSWA	IEFVJSXL
IEFVMAWA	IEFVMCWA	IEFVMDWA	IEFVMEWA	IEFVMIWA	IEFVMJWA	IEFVMMWA
IEFVMSWA	IEFVORWA	IEFWKTAB	IEFWTPCB	IEFWTPST	IEFZB4D5	IEFZB429
IEFZB432	IEFZB435	IEFZB506	IEFZB507	IEFZB600	IEFZB622	IEFZB630
IEFZB9RD	IEFZGTWA	IEHDBLKS	IEHDCBXL	IEHDWORK	IEHMOV	IEHPOST
IEHPRE	IEWFTNIP	IEZABP	IEZBASEV	IEZBCDV	IEZBFTBL	IEZCOM
IEZCOPYV	IEZCOVCE	IEZCPUID	IEZCTGCV	IEZCTGFL	IEZCTGFV	IEZCTGPL
IEZCTGVL	IEZCTGWA	IEZCWB	IEZDEFVE	IEZDUPV	IEZEUNLD	IEZFMSWA
IEZGROUP	IEZGRPPR	IEZGVSNE	IEZIEL	IEZIELDF	IEZINDEX	IEZINIT
IEZMC RTE	IEZMESG	IEZMGP	IEZMNTXT	IEZMPL	IEZMSGRQ	IEZMVR
IEZNGVR	IEZRPLV	IEZRVR	IEZRVVI	IEZSDGLS	IEZSENSE	IEZSGP
IEZSSC	IEZSTPTB	IEZTABP	IEZUNITP	IEZVC100	IEZVOLRT	IEZVQ100
IEZVVICB	IFACOPY1	IFDCOM	IFDEV TAB	IFDMOD	IFDPATCH	IFDPF1



IGGCP123	IGGCP13A	IGGCP13B	IGGCP13C	IGGCP14	IGGCP15	IGGCP16
IGGCP17	IGGCP2	IGGCP22	IGGCP23	IGGCP24	IGGCP25	IGGCP26
IGGCP4	IGGCP47	IGGCP5	IGGCP6	IGGCP7	IGGCP8	IGGCP9A
IGGCP9B	IGGCP9C	IGGDCBFA	IGGDEBD	IGGFRWKA	IGGIFF02	IGGIOBD
IGGLDCP	IGGLOAD	IGGMCDCL	IGGMCMDM	IGGMCMWA	IGGMCTRC	IGGMDCRA
IGGMDRWA	IGGMEND	IGGMF4WA	IGGMGVO	IGGMODUL	IGGMPROC	IGGMSAWA
IGGMSG	IGGMUPDE	IGGMVEDC	IGGMZLOC	IGGPARM	IGGRDX	IGGSCAN
IGGSCW	IGGSPD	IGGSPW	IGGSTAE	IGGSTART	IGGSTW	IGGSWA
IGGSYN	IGGUSL	IGGWKNCP	IHAABDA	IHAAQE	IHACCW	IHACIX
IHACSD	IHACSW	IHADECB	IHADQE	IHADVCT	IHAEP	IHAESTA
IHAETE	IHAEXLST	IHAFBQE	IHAFAUD	IHAFCBIM	IHAFOE	IHAFAQE
IHAGFAWS	IHAGSDA	IHAHDR	IHAICB	IHAINF	IHAIQE	IHALCCAT
IHALTE	IHAMB	IHAMSF	IHANSQA	IHAPCB	IHAPCBR	IHAPCCA
IHAPCCAT	IHAPDITE	IHAPDTE	IHAPFTE	IHAPICA	IHAPIE	IHAPMOVE
IHAPQE	IHAQDB	IHAQIO	IHARCA	IHARCFPL	IHARQE	IHARRRA
IHARTCT	IHARTSD	IHART1W	IHASAVER	IHASCE	IHASCRA	IHASCVA
IHASHDR	IHASLFP	IHASLPL	IHASLWA	IHASMEW	IHASNP	IHASPCT
IHASSRB	IHASTKE	IHASTOW	IHASUMFR	IHASVC	IHATQE	IHAVCB
IHAVSL	IHAWNDPL	IHAXPTE	IHAYSTAK	IHJDSTAB	IHJSSCR	IKJEBEMB
IKJEBEMT	IKJEBEST	IKJEBEUW	IKJEFA3A	IKJEFLWA	IKJEFLWP	IKJEFPWA
IKJEFUAD	IKJEFUDL	IKJEGDBE	IKJEGDME	IKJEGSIO	IKJEGSPL	IKJEGSUB
IKJEGSVB	IKJEGSVQ	IKJEGS6A	IKJEGS9G	IKJEHCOM	IKJOCMTB	IKJPARMA
IKJWHEN	IKJZBBMB	IKJZT301	IKJZT302	IKJZT303	IKJZT304	IKJZT305
ILRASMHD	ILRASMVT	ILRIORB	ILRPART	ILRPAT	INS	IOBLOCKS
IOGENER	IOSCTRS	IOSGNIP	IOSMSSA	IRACCT	IRADMDT	IRAEPAT
IRAEPDT	IRAEPNMP	IRAEPST	IRAICSE	IRAICSM	IRAICSP	IRAICSS
IRAICT	IRALSCT	IRAMCT	IRAOLST	IRARCT	IRARMCA	IRARMCT
IRARMEP	IRARMEX	IRARMPT	IRARMQH	IRARMSB	IRARQSRV	IRARRPA
IRARSPL	IRASALT	IRASITM	IRASSTR	IRATRQEL	IRAWAMT	IRAWMST
IRAWPGDT	IRAWPODT	IRBLANGP	IRBSTGST	IRBSTMMV	ISCAN	ISDACSB5
ISDACVT	ISDADAT5	ISDADCS5	ISDADRC5	ISDAEQC5	ISDAFSC5	ISDAFSPC
ISDAGHDR	ISDAGSPC	ISDALOBR	ISDAMCFG	ISDAMSCS	ISDAMSC0	ISDAMSC1

EXH.PVTMACS

(CONTINUED)

ISDAMSC2	ISDAMSC3	ISDAMSC4	ISDAMSC5	ISDAPAD5	ISDAPRMS	ISDAPSPC
ISDASOBR	ISDASUM5	ISDAWORK	ISGDPL	ISGGVT	ISGGVTX	ISGPExB
ISGQCB	ISGQEL	ISGQFPL	ISGQHT	ISGQWA	ISGQWB	ISGQXB
ISGRIB	ISGRPT	ISGSAHT	ISGSMP	JCALL	JCHECK	JCOMMON
JCSECT	JDKEY	JDPARM	JDSCAN	JDSUB	JDTMAC	JDVERB
JENTRY	JERMSGCD	JERRCD	JEXTRN	JFIND	JFLEBLK	JFRECORE
JGEN	JGENERR	JGENIN	JGETCORE	JGETL	JHEAD	JINCOM
JINPUT	JINST	JMODID	JNOTE	JNOTELB	JOUTCOM	JPARM
JPATCH	JPOINT	JPOINTLB	JPRINT	JPUNCH	JPUTL	JPUTM
JREAD	JRELSE	JRETURN	JSAVE	JTEXT	JTMTXT	JTPRINT
JTRUNC	JWRITE	L\$PACE	LABEL	LCGASMSW	LCGASMS2	LCGPLSSW
LCGPLSS2	LCTLE	LINEEND	LLACOPY	LSPACE	MFROUTER	MIEDQFA
MIEDQHM	MTRACE	MVSDBIND	MVSSMDE	OLTCB	OP	OUTBUFM
PARTREL	PCBTRACE	PCDATMAC	PCIPOST	PLINK	PRPLY	PSEUDO
PSWGEN	PWRT	PWTO	PWTOR	RECORD	REGEQU	RESPL
RESTORE	RPTDSECT	RSYMRCD	RXLFTS	SCANL	SCANR	SCSW
SET	SETFRR	SETLOCKI	SIOTTTR	SJFFM	SJFGM	SMFADEXP
SMFASGN	SNDSCH	SRCH	STABUILD	STAEPARM	STAES	STCTLE
STREE	STRING	SYNEPS	TACSM	TADWD	TAIBD	TAS

TDISPD	TDRQD	TDSID	TDVCIDTD	TESTMODE	TEXTD	TGMAIND
THEDD	TIDD	TINVL	TIOBD	TIOSBED	TIOTEXT	TLCBD
TLGBD	TMHTABD	TMODD	TMSGD	TMSKD	TNATD	TNCPID
TNRAD	TNSLD	TOCTRD	TOPCAVTD	TOPCD	TOPCED	TOPCTL
TOPRED	TPCBD	TPEBD	TPECBD	TPEWAD	TPF1D	TPIUD
TPIUOD	TPLBMD	TPLMVD	TPLRQD	TPRFD	TPRIOR	TPROCD
TPRUD	TQCBD	TQCBED	TRAS	TRAT	TRDYD	TRECB
TREQD	TRHD	TRQED	TRRTD	TRSPD	TRSTD	TRVTD
TSATD	TSBTD	TSCBD	TSIBD	TSNSD	TSOECDD	TSORT
TSTCBD	TSTCWORK	TSTMHD	TSTMHND	TTCBD	TTCDS	TTCXD
TTECB	TTHD	TTNTD	TTPD	TTRMD	TTSWD	TTTCD
TXALKD	TXALUD	TXAPUD	TXBFLD	TXCIND	TXCOND	TXCTDD
TXCTMD	TXDLKD	TXDPUD	TXDSCD	TXEXTD	TXNPLD	TXNSPD
TXRTDD	TXSCVD	TXSEPD	TXSNDD	TXSNLD	TXSNPD	TXSSPD
TXSSTD	TXUNBD	VCLOSE	VJOURN	VMSGGEN	VMSGSKL	VOLSTAT
VOPEN	VREADWR	VSCRATCH	WICLOSE	WIEXCP	WIJOURN	WINDOW
WORKAREA	WRTRP	XDCDS	XDICT	XEVAL	XFOUR	XSTBL
X390DATA	X5COM	X5ERRL	YREGS			

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      HLQ:  EXH                                DATASET:  EXH.UDOC                                VOLUME:  TK5002                                ORG/LRECL:  PO/      85

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MEMBERS

\$INSTALL	EXGUIDE	EXTECMAN
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 DATASET AND MEMBER LISTING
 PAGE: 272

HLQ: EXH	DATASET: EXH.UHELP	VOLUME: TK5002	ORG/LRECL: PO/ 80
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MEMBERS

\$A	\$ACT	\$DF	\$DI	\$DQ	\$DSN	\$DU
\$F	\$I	\$J	\$JCL	\$JCT	\$JOB	\$JOE
\$JOT	\$L	\$LIN	\$LNE	\$LOC	\$MSG	\$Q
\$REM	\$RMT	\$S	\$SEL	\$U	#CP	@ABE
@EDI	@FIX	@UPD	@ZAP	@013	ABE	AID
ALL	ALT	ASCB	ASI	ATI	ATN	ATT
BCM	BLD	BLKSIZE	BRO	BUM	CAL	CAP
CAT	CAX	CHI	CLOCK	CMD	COMMANDS	CON
COP	CRT	CSA	CTL	CVT	DA	DAN
DAS	DCA	DCO	DEB	DEC	DET	DEV
DIR	DIS	DMP	DPF	DQ	DR	DSC
DSL	DSN	DSU	DSV	DSW	DUM	DVC
DVT	EDI	ENQ	EXH	EXI	EXR	F
FIN	GAM	HELP	HEX	HOB	HOLD	IDS
INF	INPUT	IR	JCL	KEY	LCC	LEV
LOC	LOCK	LOF	LOOP	LPA	MAC	MCO
MESSAGES	MGCR	MGCRP	MOD	MON	MOV	MR
MUT	MVS	NET	OF	ON	OPT	PA
PAG	PAM	PAR	PAS	PAT	PCC	PDS
PEN	PFK	PIO	PON	PPT	PRI	PRO
PSW	PVC	PVT	RDC	REM	REP	RES
RQE	RSV	SAP	SCA	SCH	SCN	SCR
SCV	SEN	SET	SHO	SIG	SMC	SMF

	VIP WHO 013	VOL XTR 256	VON ZAP 999	VSA ZZ	VTA ZZT	VT0 ZZZZ	VT4 OC3
1							
2							
3	HLQ: EXH	DATASET: EXH.UJCL			VOLUME: TK5002		ORG/LRECL: P0/ 80
4							
5	----- MEMBERS -----						
6							
7	\$ASMLL	\$ASMLONE	ADVENTUR	ASMEXH	COPYTMS	EXHABATS	EXHLPA
8	EXORCISE	EXORCIST	EXORCONE	EXORDBUG	EXSTATUS	EXTEST	IVP
9	MSGREF	STATUS					
10							
11	HLQ: EXH	DATASET: EXH.UPARM			VOLUME: TK5002		ORG/LRECL: P0/ 80
12							
13	----- MEMBERS -----						
14							
15	APPLEXH	EXCAVE	IEAAPFA2	MODETAB	OPTIONS	PARMLIB	PGMTREXH
16	THIS						
17							
18							
19							
20							
21							
22							
23							
24							
25	*****						
26	DATASET AND MEMBER LISTING PAGE: 273						
27	*****						
28							
29	HLQ: EXH	DATASET: EXH.UPROC			VOLUME: TK5002		ORG/LRECL: P0/ 80
30							
31	----- MEMBERS -----						
32							
33	ASMCL	ASMEXA	ASMEXH	ASMEXHR	ASMEXHS	COMPRESS	DELO
34	EXHI	EXHIBIT	EXHNET	EXHNEW	EXHNUT	EXHTUCLG	EXHTUCLX
35	EXHTUCRT	EXHTUVTM	EXORCISE	PURGEME			
36							
37	HLQ: EXH	DATASET: EXH.USRC			VOLUME: TK5002		ORG/LRECL: P0/ 80
38							
39	----- MEMBERS -----						
40							
41	\$	\$\$\$COPR	\$HISTORY	EXHDUSER	EXHKCICS	EXHKC021	EXHKC026
42	EXHKDFLT	EXHKGPF9	EXHKRPF9	EXHKVTAM	EXHLDFLT	EXHLNULL	EXHLOURS
43	EXHLUSER	EXHL4341	EXHMGUSE	EXHNDFLT	EXHODFLT	EXHPCNT0	EXHPCTS0
44	EXHPCVTM	EXHPCOCX	EXHPCOC4	EXHPC1CX	EXHPC1C4	EXHPC2CX	EXHPC3CX
45	EXHPC3C4	EXHPDFLT	EXHPL7XX	EXHQDFLT	EXHRDFLT	EXHTATT8	EXHTITT8
46	EXHTMRX7	EXHT1047	EXHT3180	EXHT3277	EXHT3278	EXHT3279	MAKECAVE
47							
48	HLQ: FSE	DATASET: FSE.ASM			VOLUME: TK5002		ORG/LRECL: P0/ 80
49							
50	----- MEMBERS -----						
51							
52	\$\$\$#DATE	\$INSTALL	\$INSTZOS	\$README	@FILE207	FSE	FSEATTR
53	FSECHANG	FSEFREE	FSEHELP	FSEPFKEY	FSEPTY	FSESAVE	FSESYSCD
54	FSETSO	IGC0024H	JCLREC	LOADLIB	OLDF207	TCMD	TFVERI
55	TRT3270	TSBA	TWCC				
56							
57	HLQ: FSI	DATASET: FSI.V1R2MO.ASM			VOLUME: TK5002		ORG/LRECL: P0/ 80
58							
59	----- MEMBERS -----						



FSIVGET SAMP03	FSIVLOC VARDEFS	FSIVPUT VARPOOL	FSIVSTO	SAMPC01	SAMP01	SAMP02
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HLQ: FSI	DATASET: FSI.V1R2MO.LOAD	VOLUME: TK5002	ORG/LRECL: U / 0
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MEMBERS

FSIDFLT	FSIFUNC	FSISTART	SAMPC01	SAMP01	SAMP02	SAMP03
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HLQ: FSI	DATASET: FSI.V1R2MO.MLIB	VOLUME: TK5002	ORG/LRECL: P0/ 80
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MEMBERS

SAMP010	SAMP020
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*****			DATASET AND MEMBER LISTING		PAGE: 274		*****	
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HLQ: FSI	DATASET: FSI.V1R2MO.OBJ	VOLUME: TK5002	ORG/LRECL: P0/ 80
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MEMBERS

FSIDFLT FSISTART SAMPC01	FSIDSPLY FSISTUB SAMP01	FSIERMSG FSIVDEF SAMP02	FSIFUNC FSIVGET SAMP03	FSIPANL FSIVLOC VARDEFS	FSIPDS FSIVPUT VARPOOL	FSISCRN FSIVSTO
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HLQ: FSI	DATASET: FSI.V1R2MO.PLIB	VOLUME: TK5002	ORG/LRECL: P0/ 80
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MEMBERS

FSIDFLT	SAMP01A	SAMP01B	SAMP02A	SAMP03A
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HLQ: GUEST1	DATASET: GUEST1.ISP.PROF	VOLUME: TS0002	ORG/LRECL: P0/ 80
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MEMBERS

\$\$REVDSL CCATPROF ISRPROF	\$\$REVDS3 CMPRPROF	\$\$REVEDT DFSPPROF	@RPFPFROF DVTCPROF	@RPFRTTRV ISPPROF	@RPFTSO ISPSPROF	CBGPPROF ISPTPROF
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HLQ: GUEST1	DATASET: GUEST1.TEST.ASM	VOLUME: TS0003	ORG/LRECL: P0/ 80
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MEMBERS

ISPPF	SIM1401	WEIRD
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HLQ: GUEST1	DATASET: GUEST1.TEST.CNTL	VOLUME: TS0003	ORG/LRECL: P0/ 80
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MEMBERS

JUSTPLI	PLITEST	PRIMGCC	TERMTEST
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HLQ: GUEST1	DATASET: GUEST1.TEST.LOADLIB	VOLUME: TS0003	ORG/LRECL: U / 0
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MEMBERS



----- MEMBERS -----							
	\$\$REVDSL	\$\$REVEDT	ISPPROF	ISPSPROF	ISRPROF		
HLQ: GUEST3	DATASET: GUEST3.ISP.PROF				VOLUME: TS0002	ORG/LRECL: P0/	80
----- MEMBERS -----							
	ISPPROF	ISPSPROF					

DATASET AND MEMBER LISTING						PAGE: 275	

HLQ: GUEST4	DATASET: GUEST4.ISP.PROF				VOLUME: TS0002	ORG/LRECL: P0/	80
----- MEMBERS -----							
	\$\$REVDSL	\$\$REVEDT	ISPPROF	ISPSPROF	ISRPROF		
HLQ: GUEST4	DATASET: GUEST4.TEST.ASM				VOLUME: TS0001	ORG/LRECL: P0/	80
----- MEMBERS -----							
	AAAA						
HLQ: GUEST5	DATASET: GUEST5.ISP.PROF				VOLUME: TS0003	ORG/LRECL: P0/	80
----- MEMBERS -----							
	\$\$REVDSL	ISPPROF	ISPSPROF	ISRPROF			
HLQ: HERC01	DATASET: HERC01.ISP.PROF				VOLUME: TS0001	ORG/LRECL: P0/	80
----- MEMBERS -----							
	\$\$REVDSL	\$\$REVDS2	\$\$REVDS3	\$\$REVEDT	\$\$REVIEW	@RPFPFROF	@RPFRTRV
	@RPFTSO	ISPPROF	ISPSPROF	ISRPROF			
HLQ: HERC01	DATASET: HERC01.TEST.CNTL				VOLUME: TS0001	ORG/LRECL: P0/	80
----- MEMBERS -----							
	ADDRUDI	LOGREC					
HLQ: HERC02	DATASET: HERC02.ISP.PROF				VOLUME: TS0002	ORG/LRECL: P0/	80
----- MEMBERS -----							
	\$\$REVDSL	CHCUPROF	ISPPROF	ISPSPROF	ISRPROF		
HLQ: HERC04	DATASET: HERC04.ISP.PROF				VOLUME: TS0003	ORG/LRECL: P0/	80
----- MEMBERS -----							
	ISPPROF	ISPSPROF					



IGC222

IGC223

IGC224

IGC225

IGC226

DATASET AND MEMBER LISTING

PAGE: 277

INSTALL.NUCLEUS

(CONTINUED)

HLQ: INT	DATASET: INT.\$\$README	VOLUME: INT001	ORG/LRECL: PO/	80
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MEMBERS

1\$OVERVW	2\$SETUP	3\$RUNIT	4\$TABLES	5\$BUILD	6\$TODO	7\$THANKS
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HLQ: INT	DATASET: INT.ICOMGEN	VOLUME: INT001	ORG/LRECL: PO/	80
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MEMBERS

ASMOUT	ICMGEN02	ICMGEN04	ICMGEN10	ICMGEN14	ICMGEN16	ICMGEN18
ICMGEN22	ICMGEN36	ICMGEN38	ICMGEN40	ICMGEN42	ICMGEN44	ICMGEN46
ICMGEN48	ICMGEN50	ICMGEN52	ICMGEN54	ICMGEN56	ICMGEN58	ICMGEN60
ICMGEN78	ICMGEN80	ICMGEN85	ICMGEN90	JOB CARD		

HLQ: INT	DATASET: INT.JCL.CNTL	VOLUME: INT001	ORG/LRECL: PO/	80
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MEMBERS

\$\$README	ASMGEN	COPYPROX	COPYTBLS	DEFCAT	EXPCAT	IMPCAT
RUNICOM	RXINSTAL	VTAMLST	XPNDPRC2			

HLQ: INT	DATASET: INT.MODLIB	VOLUME: INT001	ORG/LRECL: U /	0
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MEMBERS

BLHSTRC	BTAMSIM	CHCKPTSS	COBREENT	CREATSIM	DDQMOD	DDQSTART
FECMD	FEMSG	FESND	ICOMFE0F	ICOMTASK	IJKDSP01	INTCRQ
INTDEFMT	INTLOAD	INTSPA	INTVRB00	IXFDSCT1	IXFDYALC	IXFFAR
IXFHND00	IXFHND01	IXFLOG	IXFRPT01	IXFRVRSE	IXFSNAPL	IXFVSCRS
LOGPRINT	LOGPROC	MANAGER	MAPOUT	MRCONSS	MRQMNGR	PAGE
PAGMSG	PMIEDIT	PMIEXTRM	PMIOUTPT	PMIPL1	PMISNAP1	PREPLI
PREPL1	RPT00045	SAMSECT	SAMTABLE	SPIEEXIT	SPIESNAP	SPINOFF
STAEEXIT	STAERTRY	STARTUP3	SYCT400	TALLY	TRIGGER	USRSTSCH
VTAMSTAT	VTAUTOUP	VTCDM1	VTCDM2	VTERRMOD	VTEXTS	VTLUCMD
VTLUDM2	VTLUSCAN	VTQMOD	VTRECVE	VTRESP	VTSEND	VTSQLRSYN
VTSTART	VTTRACEV	VTVREERR	VT01MOD	WTOMOD		

HLQ: INT	DATASET: INT.MODREL	VOLUME: INT001	ORG/LRECL: U /	0
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MEMBERS

\$\$\$\$SECU	AAAAAAA	ABTOTEND	AMGINTFC	ASMFPROF	ASYNCH	ASYNCLDR
ATTOTRS	BATCHPAK	BDIAL	BINSRCH	BLHIN	BLHOT	BLHSTRC
BLHTRACE	BLMSGCOL	BMH000	BROADRTN	BSCDIAL	BSCLEASE	BSEGMOD
BSTAT2	BTAMLIN	BTAMSCTS	BTAMSIM	BTSEARCH	BTVERIFY	BTVRBTB
CALCRBN	CFMSINTF	CHANGE	CHANGER	CHCKPTSS	CHECKPT3	CKLINK
CKOVLYNO	CLOSDWN3	CNT01MOD	COBPUT	COBREENT	COBSTORF	CONVERSE
COPRE	COPYSS	CPLUNCSS	CPUIDSND	CREATEGF	CREATSIM	CRSCT



INT.MODREL

(CONTINUED)

DDQINTFC	DDQMOD	DDQSTART	DELOAD	DISCONV	DISPLAY	DISREORG
DUMPREST	DYNLLLOAD	ECHOMSG	EDIT000	EDIT001	EDIT002	EDIT003
EDIT004	EDIT005	EDIT006	EDIT007	EDIT008	EDIT009	EDIT3270
ERRSTATS	ERRSTMSG	FAKEDISP	FDITCB	FDPLOAD	FDPSEND	FECMD
FECMMOD	FEMSG	FENETWRK	FESEND	FINTUNER	FORMAT	FORMGEN
FQES	GAMFQES	GDBSTUP	GENESIS3	GENTABL	GENVERB	GETMEM
GETSEG	GFEINTFC	GPSS	GRAPHICS	IAIMCOCR	IAIMGOCR	IAIMGOC2
IAIMMOCR	IAIMMRF1	IAIMMRF2	IAIMOPCD	IAIMXRF1	IAIMXRF2	ICOMCESD
ICOMDYNL	ICOMFE0F	ICOMTASK	ICOMVCON	IGCFAST	IGCICOM	IGG019MP
IGG019U3	IGG019WK	IGG019YX	IGG01977	IJKCESD	IJKDELAY	IJKDSP01
IJKDSP02	IJKPRINT	IJKTLOOP	IJKTRACE	IJKWHOIT	INSORT	INTASMF
INTBETAI	INTCRQ	INTDBLOK	INTDEXTR	INTDE010	INTDE020	INTDE030
INTDE040	INTDE050	INTDE060	INTDE070	INTDE071	INTDE080	INTDE081
INTDE090	INTDE110	INTDE200	INTDE210	INTDE220	INTDE230	INTDE240
INTDE260	INTDE261	INTDTB01	INTENTRY	INTFCLP	INTLDFMT	INTLOAD
INTPAGE	INTPRQ	INTSCT	INTSEC00	INTSEC02	INTSPA	INTSTORF
INTSTROB	INTSTS	INTVRB00	ISGATTN	ISGATTR	ISGCNAMS	ISGEN
ISGLNAMS	ISGLONGS	ISGLYOUT	ISGMAPS	ISGNUMTY	ISGOUT	IXFB37
IXFCHKPT	IXFCREAT	IXFCTRL	IXFDISAM	IXFD SCT1	IXFD SCT2	IXFD SCT3
IXFDYALC	IXFDYNAM	IXFFAR	IXFHND00	IXFHND01	IXFLOG	IXFQISAM
IXFRPT01	IXFRVRSE	IXFSNAPL	IXFVERF1	IXFVSCRS	JULIAND	KEYCREAT
KEYFLIP	LIBCOMPR	LIBLIST	LOADMAP	LOADMAPS	LOADOVLY	LOADPAGE
LOADSCT	LOGANAL	LOGANE15	LOGCHARS	LOGHIST	LOGINPUT	LOGIT
LOGPRINT	LOGPROC	LOGPUT	LOGRESP	LOGRSRPT	LOGSSTAB	LOGVRBTB
LOPENMOD	LPSTART	LUCUR	MANAGER	MAPIN	MAPOUT	MMUCOMM
MMUDDM	MMUDDMF	MMUDDMM	MMUDDMT	MMUDDMU	MMUDDMX	MMUED001
MMUED002	MMUED003	MMUED008	MMUSTART	MMUTRTS	MMUVTBL	MONOVLY
MRBATCH	MRCONSS	MRCSAMOD	MRINPUT	MRINTER	MRLOGIN	MRLOGOT
MRMOD	MROTPUT	MRPURGE	MRQMNGR	MRSTAE	MSGAC	MTASTUP
MULTISPA	NEWPOOLS	OPSCAN	OUTDS40	OUT3270	OUT3735	OVLYBTB
PADDTBLE	PAGE	PAGEMSG	PAGETBLE	PDATABASE	PLIV	PL1V
PMIAUTOF	PMIBROAD	PMIBTSTR	PMICANC	PMICKFTB	PMICOBOT	PMIDATER
PMIDCB	PMIDEBUG	PMIDEVTB	PMIDLOAD	PMIDVASN	PMIEDIT	PMIEXLD
PMIEXTRM	PMIFILET	PMIFIXA	PMIFIXB	PMIFIXED	PMIGETNB	PMIHARDW
PMIHEADR	PMILOAD	PMINQDEQ	PMIOUTPT	PMIOVLAY	PMIPGLD	PMIPL1
PMIRCEND	PMIRCNTB	PMIRD T00	PMIRETRV	PMIRJE	PMISERC3	PMISIGN
PMISNAP1	PMISTATB	PMITEST	PMITOTRS	PMITRTAB	PMIVERBS	PMIVMI56
PMIZPDEB	PMI2741	PMI7770S	POOLDUMP	POOLSTRT	PREPLI	PREPL1
PREPROG	PRTLOG	PRT1403	PTRNTBLE	PURGEQ	PUTSSI	QUEUEMOD
READBACK	READD	REENTSBS	REPTAPE	REQONDDQ	RESTORE3	RJCTLOC
RJECHECK	RJECLOSE	RJECOMM	RJEDSPLY	RJEGET	RJEINTER	RJEMSG
RJEOUTPT	RJEPURGE	RJERDR	RJEROUT	RJESEND	RJESEP	RJESHARE
RJESMBS	RJESTART	RJESUB	RJETEXT	RJEWTR	RMNADISA	RMPURGE
RMTRACE	RPT00001	RPT00002	RPT00003	RPT00004	RPT00005	RPT00006
RPT00007	RPT00008	RPT00009	RPT00010	RPT00011	RPT00012	RPT00013
RPT00014	RPT00015	RPT00016	RPT00017	RPT00018	RPT00019	RPT00020
RPT00021	RPT00022	RPT00023	RPT00024	RPT00025	RPT00026	RPT00027
RPT00028	RPT00029	RPT00030	RPT00031	RPT00032	RPT00033	RPT00034
RPT00035	RPT00036	RPT00037	RPT00038	RPT00039	RPT00040	RPT00041
RPT00042	RPT00043	RPT00044	RPT00045	RPT00046	RPT00047	RPT00048



INT.MODREL

(CONTINUED)

RPT00049	RPT00050	RPT99999	SAME15	SAMREPT	SAMRPTIO	SAMSECT
SBTSKDLI	SECFILE	SECURE00	SECURE01	SECURE02	SENDBACK	SFDMPRST
SIMCRTA	SIMTTY	SIM3270	SMACCEPT	SMAPPLY	SMCOPY	SMDELET
SMMAIN	SMREJECT	SMS	SMSTAT	SMSTOW	SNAPRTN	SPALP
SPIEEXIT	SPIESNAP	SPINOFF	SRCHPTBL	SR1SCT	SR1SPA	SR2SCT
SR2SPA	SSPOLL	STAEEXIT	STAERTRY	STAETASK	STARTDLI	STARTUP3
STOSTART	STRBICOM	STRTSTOP	SWITCH	SYCT400	TALLY	TCAMASYN
TCAMINTF	TCAMVER	TDUMP	TERMCONV	TICDLICM	TOTCHKPT	TOTCLOSE
TOTSTART	TPUMSG	TRACKMOD	TRAFFICQ	TRAP	TRIGGER	TRVRSE
TTYSVC	TUNRBEGN	USRBTLOG	USRCLOSE	USRECRY	USRER129	USRPAGEX
USRQMONX	USRSEREX	USRSTART	USRSTSCH	VSINIT	VS1LOADR	VTAMSTAT
VTAUTOUP	VTCDM1	VTCDM2	VTCDM6	VTERRMOD	VTEXITS	VTLUCMD
VTLUDM2	VTLUDM6	VTLUSCAN	VTQMOD	VTRECVE	VTRESP	VTSAMP
VTSEND	VTSQRSYN	VTSTART	VTTRACEV	VTURLRX1	VTUROTX1	VTURSDX1
VTVREERR	VT01MOD	WTOMOD	XMS			

HLQ: INT DATASET: INT.MODUSR VOLUME: INT001 ORG/LRECL: U / 0

MEMBERS

BTVRBTB	CHNGTB	DDQDSTBL	ICOMCR	INTSCT	INTSPA	MMUVTBL
NEWPOOLS	PAGETBLE	PMIBROAD	PMIDEVTB	PMIFILET	PMISTATB	PMIVERBS
REENTSBS	VTTK4					

HLQ: INT DATASET: INT.RCT000 VOLUME: INT001 ORG/LRECL: U / 0

MEMBERS

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HLQ: INT DATASET: INT.RCT000 VOLUME: INT001 ORG/LRECL: U / 0

MEMBERS

SSC/O ERROTID OS IXFRPT
>----- --- INTE

HLQ: INT DATASET: INT.SYMINCL VOLUME: INT001 ORG/LRECL: PO/ 80

MEMBERS

ILINKCR

HLQ: INT DATASET: INT.SYMLIB VOLUME: INT001 ORG/LRECL: PO/ 80

MEMBERS

ACCTYPES	BLHSTRC	BTAMSIM	CHCKPTSS	COBREENT	CREATSIM	DDQDS
DDQENV	DDQMOD	ENDMAP	EXSM0276	EXSM0430	EXSM0447	EXSM0448

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EXSS	EXTERM	EXTRT	FAKEDISP	FARPARMS	FDETL	FDHDR
FDITCB	FDPLOAD	FDPSEND	FDRLIST	FECMD	FECMDSEC	FECMMOD
FEERR	FEMACGBL	FEMSG	FEMSGEQU	FENETWRK	FESEND	FIELD
FINDDD	FINDQNUM	FINTUNER	FIXSECT	FLDGEN	FLDSYM	FLDVALS
FORMAT	FORMGEN	FORTLINK	FQES	FRDSECTS	FREEVRE	FTBLISTC
GAMFQES	GDBSTUP	GEN	GENERTRN	GENESIS3	GENFTBLE	GENGBLS
GENINDEX	GENRDT	GENSEC	GENTABL	GENVERB	GETDEV	GETPHYSC
GETSEG	GETSPA	GETTHRED	GETVRE	GFE	GFEDSECT	GFEINTFC
GPSS	GRAPHICS	HARDWAIT	HEXCON	HEXSETC	HWCMPRS	HWEXPND
IBOPSYS	ICOMCESD	ICOMDWS	ICOMDYNL	ICOMFE0F	ICOMFIX	ICOMGEN
ICOMHEXC	ICOMINMG	ICOMLINK	ICOMPCB	ICOMPPOOL	ICOMSBS	ICOMSSCS
ICOMTASK	ICOMVCON	ICP	IEFJFCBN	IEFTIOT1	IFCICS	IGCFAST
IGCICOM	IGC250	IGG019MP	IGG019U3	IGG019WK	IGG019YX	IGG01977
IJKCESD	IJKDELAY	IJKDSP01	IJKDSP02	IJKMAC01	IJKMAC02	IJKPRINT
IJKTLOOP	IJKTRACE	IJKWHOIT	INITLN	INSC	INTASMF	INTBETA1
INTCOPYR	INTCRQ	INTDBLOK	INTDEQ	INTDEXTR	INTDE010	INTDE020
INTDE030	INTDE040	INTDE050	INTDE060	INTDE070	INTDE071	INTDE080
INTDE081	INTDE090	INTDE110	INTDE200	INTDE210	INTDE220	INTDE230
INTDE240	INTDE260	INTDE261	INTDTB01	INTENQ	INTENTRY	INTEXTR
INTFCLP	INTGBLS	INTGLOBE	INTLDFMT	INTLOAD	INTPAGE	INTPAGEC
INTPOST	INTPRQ	INTRNLSV	INTSCT	INTSEC	INTSEC00	INTSEC02
INTSPA	INTSTORF	INTSTROB	INTSTS	INTTCB	INTTIME	INTVL
INTVRB00	INTWAIT	IRANGE	ISGATTN	ISGATTR	ISGCNAMS	ISGDATA
ISGEN	ISGFIT	ISGLNAMS	ISGLONGS	ISGLYOUT	ISGMAPS	ISGNUMTY
ISGOUT	ITEM	IXFACB	IXFB37	IXFCHKPT	IXFCREAT	IXFCTRL
IXFDISAM	IXFDSCTA	IXFDSCTB	IXFDSCT1	IXFDSCT2	IXFDSCT3	IXFDSECT
IXFDYALC	IXFFAR	IXFHND00	IXFHND01	IXFLOG	IXFQISAM	IXFRPL
IXFRPT01	IXFRVRSE	IXFSNAPL	IXFVERF1	IXFVSCRS	JULIAND	KEYCREAT
KEYFLIP	LAYOUT	LCOMP	LGDSECT	LHTRACE	LIBCOBDL	LIBCOMPR
LIBE	LIBEASM	LIBECOB	LIBECOBL	LIBELINK	LIBLIST	LINE
LINEGRP	LINKAGE	LKEDE	LKEDO	LKEDP	LKEDPL1	LKEDT
LOADMAP	LOADOVLY	LOADP	LOADPAGE	LOADSCT	LOCDSCT	LOGANAL
LOGANE15	LOGCHARS	LOGCHK	LOGDCLGB	LOGERR	LOGHIST	LOGINPUT
LOGOPTNS	LOGPRINT	LOGPROC	LOGPUT	LOGRESP	LOGRSPTM	LOGRSRPT
LOGSEC	LOGSETGB	LOGSSTAB	LOGSSTBL	LOGVERB	LOGVRBTB	LOPENMAC
LOPENMOD	LPENTRY	LPINTFC	LPSPA	LPSTART	LPVCON	LSCAN
LTTYTRTB	LUCUR	LUDSECTS	LUNIT	LUSCAN	MANAGER	MAP
MAPACCT	MAPGEN	MAPGROUP	MAPIN	MAPOUT	MAPSYM	MCBDSECT
MCSRUTE	MCTDSECT	MDCAREA	MMUASM	MMUCOB	MMUCOMM	MMUDDM
MMUDDMF	MMUDDMM	MMUDDMT	MMUDDMU	MMUDDMWK	MMUDDMX	MMUDSECT
MMUED001	MMUED002	MMUED003	MMUED008	MMUICDST	MMUNFDST	MMUPLI
MMUSTART	MMUTRTS	MMUVT	MMUVTBL	MODCNTRL	MODLIB	MONOVLY
MPGGEN	MPGSYM	MPWDSECT	MRBATCH	MRCONSS	MRCSAMOD	MRCASV

DATASET AND MEMBER LISTING

INT.SYMREL

(CONTINUED)

MRCVB	MRFIND	MRGETID	MRIDAXS	MRINPUT	MRINTER	MRLOGIN
MRLOGOT	MRMCT	MRMOD	MRMOVE	MRPUT	MRPASWRD	MRPOST
MRPURGE	MRQMNGR	MRSTAE	MRSVC	MRVAL	MRWAIT	MSGAC
MSGHDR	MSGHDC	MSGHFORM	MSGQWRK	MTASTUP	MULTISPA	NEWPOOLS
NOGEN	NQDSECTS	NUMITEM	OBJLIB	OPOINT	OPSCAN	OPSCN
OUTDS40	OUT3270	OUT3735	OVLYBTB	OVLYTBL	PAD	PADD
PADDTBLE	PADOUT	PAGE	PAGEMSG	PAGETBL	PAGETBLE	PARM
PARMLIST	PASS	PATCH	PATRN	PCENSCT	PDATBASE	PENTRY

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	PMIEDIT	PMIELIN	PMIEXTRM	PMIFILET	PMIFIXA	PMIFIXB	PMIFIXED
	PMIGETNB	PMIHARDW	PMIHEADR	PMILOAD	PMINQDEQ	PMIOUTPT	PMIOVLAY
1	PMIPCH	PMIPCH1	PMIPGLD	PMIPL1	PMIPRT	PMIPRT1	PMIRCEND
2	PMIRCNTB	PMIRDT00	PMIRETRV	PMIRJE	PMISERC3	PMISIGN	PMISNAP
3	PMISNAP1	PMISTATB	PMISTOP	PMITEST	PMITOTRS	PMITRTAB	PMIUVERB
4	PMIVERBS	PMIVMI56	PMIWILT	PMIWTO	PMIWTOR	PMIZPDEB	PMI2741
5	PMI3735S	PMI7770S	POLLIST	POOLDUMP	POOLSTRT	POSTPSCT	PREPLI
6	PREPL1	PREPROG	PROFILE	PRTGEN	PRT1403	PT	PTRDSECT
7	PTRNTBLE	PULTHRED	PURGEQ	PUTTABLE	PVRBTBLE	QUEUEMOD	RA
8	RANDU	RANDV	RCTLISTC	RDTSCTS	READBACK	REENTSBS	REGA
9	REGCOM	REGION	REGS	REPORT	REPTABLE	REPTAPE	REQONDDQ
10	RESOURCE	RESRC	RESTORE3	RJCTLOC	RJCTSECT	RJEBLOCK	RJECHECK
11	RJECLOSE	RJECOMM	RJEDSPLY	RJEGET	RJEHDR	RJEINTER	RJEMSG
12	RJEOUTBL	RJEOUTPT	RJEPURGE	RJERDR	RJEROUT	RJESEND	RJESEP
13	RJESHARE	RJESMBS	RJESTART	RJESUB	RJETEXT	RJEWTR	RMDSECTS
14	RMMASK	RMNADISA	RMPURGE	RMTRACE	ROUND	RPT00001	RPT00002
15	RPT00003	RPT00004	RPT00005	RPT00006	RPT00007	RPT00008	RPT00009
16	RPT00010	RPT00011	RPT00012	RPT00013	RPT00014	RPT00015	RPT00016
17	RPT00017	RPT00018	RPT00019	RPT00020	RPT00021	RPT00022	RPT00023
18	RPT00024	RPT00025	RPT00026	RPT00027	RPT00028	RPT00029	RPT00030
19	RPT00031	RPT00032	RPT00033	RPT00034	RPT00035	RPT00036	RPT00037
20	RPT00038	RPT00039	RPT00040	RPT00041	RPT00042	RPT00043	RPT00044
21	RPT00045	RPT00046	RPT00047	RPT00048	RPT00049	RPT00050	RPT99999
22	RQEDSECT	RSTACK	RTNLINK	SAMCB	SAME15	SAMREPT	SAMRPTIO
23	SAMSECT	SBA	SBTSKDLI	SCAFACT	SCNLIDS	SCTLISTC	SECFILE
24	SECLOCK	SECTB	SECTEST	SECURE00	SECURE01	SECURE02	SECVERBS
25	SEGGEN	SEGMENT	SEGSYM	SENDBACK	SENDMAP	SENDSECT	SENDSEG
26	SETENV	SETGLOBE	SETOVLY	SF	SFCOREDS	SFDMPRST	SFTABLE
27	SIMCRTA	SIMTTY	SIM3270	SMLEVEL	SMPROF	SMS	SNAPIT
28	SNAPPRMS	SNAPRTN	SORTGEN	SORTTBL	SPALIST	SPALP	SPIEEXIT
29	SPIESNAP	SPINOFF	SLEVEL	SRCHPTBL	SRCPARMS	SR1SCT	SR1SPA
30	SR2SCT	SR2SPA	SSBITS	SSCONV	SSMACRO	SSPOLL	SSSTART
31	SSSTOP	SSTEST	STADEV	STAEEXIT	STAENTRY	STAETASK	STALIST
32	STARTDLI	STARTUP3	STATION	STORAGE	STORFREE	STOSTART	STRBICOM
33	STRTSTOP	SUBLINK	SUBMODS	SUBSYS	SUBTASK	SVECT	SWITCH
34	SYCTTBL	SYCT400	SYMGEN	SYMLIB	TABLES	TABSCAN	TALLY
35	TCAMASYN	TCAMINTF	TCAMVER	TDUMP	TERMCONV	THREDFLP	TICDLICM
36	TIMETBL	TMZONE	TOTCHKPT	TOTCLOSE	TOTFLGEN	TOTSTART	TPUMSG

INT.SYMREL

(CONTINUED)

	TRACK	TRACKMOD	TRAFFICQ	TRANGEN	TRAN3270	TRAP	TRIGGER
48	TRTBLGEN	TRVRSE	TTY SVC	TUNRBEGN	TUNRTBLC	UCBDEXT	UCBDSECT
49	UCBID	UCBUSER	UCDT1FLD	UNPAD	UNVTRST	USCAN	USERSPA
50	USRBTLG	USRBTVRB	USRCLOSE	USRECRY	USRER129	USRPAGEX	USRQMONX
51	USRSCTS	USRSCTS1	USRSCTS2	USRSEEX	USRSTART	USRSTSCH	USRSUBS
52	USRTRACK	USRVERBS	VCT	VERB	VERBGEN	VERBTBL	VRPDSECT
53	VRT	VSINIT	VS1LOADR	VTAMSTAT	VTAUTOUP	VTBUFFER	VTCDCALL
54	VTCDM1	VTCDM2	VTCHKVRE	VTCSB	VTCVB	VTDBSNAP	VTERR
55	VTERRMOD	VTXITS	VTGETCB	VTIDCONV	VTIDTAB	VTLSB	VTLUCALL
56	VTLUCEQU	VTLUCMD	VTLUDM2	VTLUSCAN	VTLBV	VTQMOD	VTRECE
57	VTREGUSE	VTRESP	VTSAMP	VTSEND	VTSNDISP	VTSQRSYN	VTSTART
58	VTTRACEV	VTTRCVRE	VTURLRX1	VTUROT X1	VTURSDX1	VTVREERR	VT01MOD
59	VWTO	VWTOLST	VWTOR	VXQCB	WCC	WILTEKAE	WILTMULT



MEMBERS

ISPALLOC	ISPF	ISPLLOGON
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HLQ:  ISP                                DATASET:  ISP.V2R2M0.DOC                                VOLUME:  TK5001                                ORG/LRECL:  PO/      80
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AND MEMBER LISTING

PAGE: 284

ISP.V2R2MO.DOC (CONTINUED)

HLQ: ISP	DATASET: ISP.V2R2M0.INSTALL	VOLUME: TK5001	ORG/LRECL: PO/ 80
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MEMBERS

ACEAUTH ACEINST ISPLoad ISPLoGON ISPMaint ISPPROF

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HLQ: ISP                                DATASET: ISP.V2R2MO.LLIB                VOLUME: TK5001                ORG/LRECL: U / 0
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MEMBERS

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HLQ:  ISP                                DATASET:  ISP.V2R2M0.MLIB                                VOLUME:  TK5001                                ORG/LRECL:  PO/                                80
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MEMBERS



DUMMY

1	HLQ: ISPOPT5	DATASET: ISPOPT5.VOR9M00.ASM	VOLUME: TK5002	ORG/LRECL: PO/	80
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MEMBERS

CUTILTBL CUTILOO LISTDSJ PUTCARD

HLQ: ISPOPT5	DATASET: ISPOPT5.VOR9M00.CLIST	VOLUME: TK5002	ORG/LRECL: PO/	80
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MEMBERS

C\$ISP0P5 CFLDSI CLDSI GCCISP5

HLQ: ISPOPT5	DATASET: ISPOPT5.VOR9M00.CNTL	VOLUME: TK5002	ORG/LRECL: PO/	80
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MEMBERS

\$INST00	\$INST01	\$INST02	\$INST03	\$INST04	\$INST05	\$INST40
\$INST99	\$RECVXMI	\$UP0900	DSCLAIMR	HELLOFOR	PREREQS	README

27 DATASET AND MEMBER LISTING PAGE: 286

```
HLQ: ISPOPT5                                DATASET: ISPOPT5.V0R9M00.HELP                                VOLUME: TK5002                                ORG/LRECL: PO/      80
```

MEMBERS

CFLDSI	CLDSI	CUTIL00	LISTDSI	LISTDSJ
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```
HLQ: ISPOPT5                                DATASET: ISPOPT5.V0R9M00.ISPF                                VOLUME: TK5002                                ORG/LRECL: PO/      80
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MEMBERS

BG0PT0	BG0PT1	BG0PT5	BG0PT55	CBGIJCL0	CBGIQGO	CBGLLIBS
CBGP5	CBGP5A	CBGP5B	CBGP5C	CBGP5D	CBGP5E	CBGP5F
CBGP5G	CBGP5H	CBGP5I	CBGP51	CBGP52	CBGP53	CBGP54
CBGP55	CBGP56	CBGP57	CBGP58	CBGP59	CBGVALIN	HSP0PT5
HSP0PT5A	HSP0PT5B	HSP0PT5C	HSP0PT5D	HSP0PT5E	HSP0PT5F	HSP0PT5G
HSP0PT5H	HSP0PT5I	HSP0PT51	HSP0PT52	HSP0PT53	HSP0PT54	HSP0PT55
HSP0PT56	HSP0PT57	HSP0PT58	HSP0PT59	ISP0PT5	ISP0PT5A	ISP0PT5B
ISP0PT5C	ISP0PT5D	ISP0PT5E	ISP0PT5F	ISP0PT5G	ISP0PT5H	ISP0PT5I
ISP0PT5X	ISP0PT51	ISP0PT52	ISP0PT53	ISP0PT54	ISP0PT55	ISP0PT56
ISP0PT57	ISP0PT58	ISP0PT59				

```
HLQ: ISPOPT5          DATASET: ISPOPT5.V0R9M00.MACLIB          VOLUME: TK5002          ORG/LRECL: PO/      80
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MEMBERS

README

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HLQ: JCC                                DATASET: JCC.CNTL                                VOLUME: TK5002                                ORG/LRECL: PO/ 80
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MEMBERS



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PRINTED
SCANFPUT ENV
SET IMP

QSORT SIGNAL

RAND
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REALLOC
SINCOS

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RENAME
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STRTOL	STRTOLL	STRTOUL	STRTULL	STRUPR	SWAB	TAN
TANCOT	TANH	THREADS	TIME	TOLOWER	TOUPPER	UNLINK
USSIO	VFPRINTF	VFSCANF	VPRINTF	VSNPRINTF	VSPRINTF	

HLQ: JCC	DATASET: JCC.RENT.OBJ	VOLUME: TK5002	ORG/LRECL: P0/ 80
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MEMBERS

@DIV64	ABS	ACOS	ADEBUG	AMALLOC	ARGS	ASCTIME
ASIN	ASOCKET	ASSERT	ATAN	ATAN2	ATHREADS	AUX3270
BSEARCH	BZERO	CEIL	COS	COSH	COT	CRTC
CRT0	CSIGN	CTIME	CTYPE	CUSERID	DEBUG	DIV
DIV64	EXDYN76	EXP	EZASOKET	FABS	FLOAT	FLOOR

DATASET AND MEMBER LISTING

PAGE: 288

JCC.RENT.OBJ	(CONTINUED)
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FLTDIGIT	FMOD	FPRINTF	FREXP	FSCANF	FSTRSTR	GETENV
GETS	GMTIME	IO	IOMODE	IOMVS	JCCLOAD	JCLASS
LDEXP	LIBLST	LLABS	LLDIV	LOG	LOG10	LOWLEVIO
LSEARCH	LSEEK	LTOA	MALLOC	MEMCCPY	MEMCHR	MEMCMP
MEMCPY	MEMICMP	MEMMOVE	MEMSET	MKTIME	MODF	MVSUTILC
MVSUTILS	PERROR	POW	PRINTF	PUTENV	QSORT	RAND
REALLOC	RENAME	ROT	SCANF	SETJMP	SIGNAL	SIN
SINCOS	SINH	SNPRINTF	SOCKET	SPRINTF	SQRT	SSCANF
SSTRSTR	STDIO	STRCASEC	STRCAT	STRCHR	STRCMP	STRCPY
STRCSPN	STRDUP	STRERROR	STRFTIME	STRLEN	STRLWR	STRNCASE
STRNCAT	STRNCMP	STRNCPY	STRNSET	STRPBRK	STRRCHR	STRREV
STRSPN	STRSTR	STRTOK	STRTOL	STRTOLL	STRTOUL	STRTULL
STRUPR	SWAB	TAN	TANCOT	TANH	THREADS	TIME
TOLOWER	TOUPPER	UNLINK	USSIO	VFPRINTF	VFSCANF	VPRINTF
VSNPRINTF	VSPRINTF					

HLQ: JCC	DATASET: JCC.SRC	VOLUME: TK5002	ORG/LRECL: P0/ 255
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MEMBERS

ASMSCAN	OBJSCAN	PRELINK
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HLQ: JCC	DATASET: JCC.TCPIP.INCLUDE	VOLUME: TK5002	ORG/LRECL: P0/ 255
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MEMBERS

MVSDIRS

HLQ: JCC	DATASET: JCC.TCPIP.SRC	VOLUME: TK5002	ORG/LRECL: P0/ 255
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MEMBERS

CHAT	EMAIL	FTPCMD	FTPD	PORTS	RESET
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HLQ: KICKS	DATASET: KICKS.KICKS.V1R5M0.CB2	VOLUME: TS0002	ORG/LRECL: P0/ 80
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MEMBERS

TACCCR	TACDHA	TACDHC	TACDHD	TACDHR	TACDPA	TACDPC
TACDPD	TACDPR	TACMENU	TACMRA	TACMRC	TACMRD	TACMRR
TACOTA	TACOTC	TACOTD	TACOTR	TACRDA	TACRDC	TACRDD
TACRDR						

DATASET AND MEMBER LISTING

PAGE: 289

HLQ: KICKS DATASET: KICKS.KICKS.V1R5M0.COB VOLUME: TS0002 ORG/LRECL: PO/ 80

----- MEMBERS -----

\$\$\$README	\$DFXX	\$INQ3	\$MURPGMS	\$TACPGMS	CSTMNTB	CSTMNTP
CUSTINQ1	CUSTINQ2	CUSTINQ3	CUSTOMNT1	CUSTOMNT2	CUSTOMNT3	DB2INQ1
DFXXPOOA	GETINV	INTEDIT	INVMENU	INVSUM1	NUMEDIT	ORDRENT
SYSERR	TACARA	TACARC	TACARD	TACARR	TACCCA	TACCCD
TACCCR	TACDHA	TACDHC	TACDHD	TACDHR	TACDPA	TACDPC
TACDPD	TACDPR	TACMENU	TACMRA	TACMRC	TACMRD	TACMRR
TACOTA	TACOTC	TACOTD	TACOTR	TACRDA	TACRDC	TACRDD
TACRDR						

HLQ: KICKS DATASET: KICKS.KICKS.V1R5M0.COBCOPY VOLUME: TS0002 ORG/LRECL: PO/ 80

----- MEMBERS -----

\$\$\$README	ATTR	CUSTOMAS	DB2SET1X	ERRPARM	INQSET3X	INVCTL
INVOICE	ORDSETX	PRODUCT	TACCOM	TACMENUX	TACREC	

HLQ: KICKS DATASET: KICKS.KICKS.V1R5M0.GCC VOLUME: TS0002 ORG/LRECL: PO/ 80

----- MEMBERS -----

HELLO KB12

HLQ: KICKS DATASET: KICKS.KICKS.V1R5M0.GCCCOPY VOLUME: TS0002 ORG/LRECL: PO/ 80

----- MEMBERS -----

\$\$\$README

HLQ: KICKS DATASET: KICKS.KICKS.V1R5M0.INSTLIB VOLUME: TS0002 ORG/LRECL: PO/ 80

----- MEMBERS -----

LOADMUR LOADSDB LOADTAC

HLQ: KICKS DATASET: KICKS.KICKS.V1R5M0.KIKRPL VOLUME: TS0002 ORG/LRECL: U / 0

----- MEMBERS -----

CMNTSET	CSTMNTB	CSTMNTP	CUSTINQ1	CUSTINQ2	CUSTINQ3	CUSTOMNT1
CUSTOMNT2	CUSTOMNT3	DB2SET1	DFXXPOOA	GETINV	INQSET1	INQSET2
INQSET3	INTEDIT	INVMENU	INVSUM1	MENSET1	MNTSET1	MNTSET2
NUMEDIT	ORDRENT	ORDSET1	SUMSET1	SYSERR	TACARA	TACARC



TACMS11	TACMS13	TACMS14	TACMS15	TACMS16	TACMS17	TACMS18
TACMS19	TACMS20	TACMS21	TACMS22	TACMS23	TACMS24	TACMS25
TACMS26	TACMS27	TACMS28	TACMS29	TACOTA	TACOTC	TACOTD

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DATASET AND MEMBER LISTING

KICKS.KICKS.V1R5M0.KIKRPL (CONTINUED)

TACOTR	TACRDA	TACRDC	TACRDD	TACRDR
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HLQ: KICKS DATASET: KICKS.KICKS.V1R5M0.MAPSRC VOLUME: TS0002 ORG/LRECL: PO/ 80

----- MEMBERS -----

\$README	\$MURMAPS	\$TACMAPS	CMNTSET	CSGMMAP	DB2SET1	INQSET1
INQSET2	INQSET3	MENSET1	MNTSET1	MNTSET17	MNTSET2	ORDSET1
SUMSET1	TACMS01	TACMS02	TACMS03	TACMS04	TACMS05	TACMS06
TACMS07	TACMS08	TACMS09	TACMS10	TACMS11	TACMS13	TACMS14
TACMS15	TACMS16	TACMS17	TACMS18	TACMS19	TACMS20	TACMS21
TACMS22	TACMS23	TACMS24	TACMS25	TACMS26	TACMS27	TACMS28
TACMS29						

HLQ: KICKS DATASET: KICKS.KICKS.V1R5M0.OPIDS VOLUME: TS0002 ORG/LRECL: PO/ 80

----- MEMBERS -----

HERC01	HERC02	HERC03	HERC04	IBMUSER
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HLQ: KICKS DATASET: KICKS.KICKS.V1R5M0.SPUFI.IN VOLUME: TS0002 ORG/LRECL: PO/ 80

----- MEMBERS -----

\$README	CUSTDEF	CUSTLOD	CUSTREAD	DB1	INVDEF	INVLOD
INVREAD	KILLIT	READBOTH	STOGR1	TABSP1		

HLQ: KICKS DATASET: KICKS.KICKSSYS.V1R5M0.CLIST VOLUME: TS0002 ORG/LRECL: PO/ 80

----- MEMBERS -----

KFIX	KICKS
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HLQ: KICKS DATASET: KICKS.KICKSSYS.V1R5M0.COB VOLUME: TS0002 ORG/LRECL: PO/ 80

----- MEMBERS -----

KEBRHELP	KEBRPGM	KEDFPGM	KSDBLOAD	KSGMPGM	KSMTPGM	KSSFPGM
K999PGM	SYNCXIT					

HLQ: KICKS DATASET: KICKS.KICKSSYS.V1R5M0.COBCOPY VOLUME: TS0002 ORG/LRECL: PO/ 80

----- MEMBERS -----

KIKAID	KIKBMSCA	KIKEIB	KIKEIBLK
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HLQ: KICKS DATASET: KICKS.KICKSSYS.V1R5M0.DOC VOLUME: TS0002 ORG/LRECL: PO/ 80

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KICKS.KICKSSYS.V1R5MO.DOC (CONTINUED)

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FUTURES	ISSUES	LICENSE				
HLQ: KICKS	DATASET: KICKS.KICKSSYS.V1R5MO.GCC	VOLUME: TS0002	ORG/LRECL: P0/	80		

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----- MEMBERS -----

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KLOGIT						
HLQ: KICKS	DATASET: KICKS.KICKSSYS.V1R5MO.GCCCOPY	VOLUME: TS0002	ORG/LRECL: P0/	80		

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----- MEMBERS -----

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KIKAID	KIKBMSCA	KIKEIB	KIKEIBLK			
HLQ: KICKS	DATASET: KICKS.KICKSSYS.V1R5MO.INSTLIB	VOLUME: TS0002	ORG/LRECL: P0/	80		

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----- MEMBERS -----

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\$README	CMDPROC	KCEEDECK	KCEEULNK	KCEEUOPT	KEDFILTR	KIKALI
KIKDCTB\$	KIKDCT\$	KIKDCT1\$	KIKFCTB\$	KIKFCT\$	KIKFCT1\$	KIKPCTB\$
KIKPCT\$	KIKPCT1\$	KIKPPTB\$	KIKPPT\$	KIKPPT1\$	KIKSITB\$	KIKSIT\$
KIKSIT1\$	LODINTRA	LODTEMP	PROCLIB	PROCTST		

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HLQ: KICKS	DATASET: KICKS.KICKSSYS.V1R5MO.KIKRPL	VOLUME: TS0002	ORG/LRECL: U /	0		
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----- MEMBERS -----

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CRLPPGM	KEBRHELP	KEBRM	KEBRPGM	KEDFILTR	KEDFOFF	KEDFON
KEDFPGM	KEDFSTA	KEDFXEQ	KEDMAP	KICVRGET	KICVRPUT	KLASTCCG
KLASTCCP	KLOGIT	KMAXCCG	KMAXCCP	KSDBLOAD	KSGMAP	KSGMAPL
KSGMHLP	KSGMLIC	KSGMPGM	KSMTPGM	KSSFPGM	KTRCAOF	KTRCAON
KTRCINOF	KTRCINON	KTRCOFF	KTRCON	KTRCSTA	K999PGM	SYNCXIT

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HLQ: KICKS	DATASET: KICKS.KICKSSYS.V1R5MO.MACLIB	VOLUME: TS0002	ORG/LRECL: P0/	80		
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----- MEMBERS -----

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KIKDCT	KIKFCT	KIKPCT	KIKPPT	KIKSIT		
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HLQ: KICKS	DATASET: KICKS.KICKSSYS.V1R5MO.MAPSRC	VOLUME: TS0002	ORG/LRECL: P0/	80		
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----- MEMBERS -----

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\$\$README	KEBRMAP	KEDFMAP	KSGMMAP			
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HLQ: KICKS	DATASET: KICKS.KICKSSYS.V1R5MO.PROCLIB	VOLUME: TS0002	ORG/LRECL: P0/	80		
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----- MEMBERS -----

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KGCC	KIKCOBCL	KIKGCCCL	KIKGCCCS	KIKMAPS	K2KCOBCL	K2KCOBCS
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----- MEMBERS -----						
DYNBLOAD	LBPDSIOM	LBSTRC	LBTUTOR	ZSELSCAN		
HLQ: LBTUTOR	DATASET: LBTUTOR.VOR9M01.CLIST			VOLUME: TK5002	ORG/LRECL: P0/	80
----- MEMBERS -----						
README						
HLQ: LBTUTOR	DATASET: LBTUTOR.VOR9M01.CNTL			VOLUME: TK5002	ORG/LRECL: P0/	80
----- MEMBERS -----						
\$INST00 \$RECVTSO	\$INST01 \$RECVXMI	\$INST02 \$UP0901	\$INST03 DSCLAIMR	\$INST04 PREREQS	\$INST05 README	\$INST40
HLQ: LBTUTOR	DATASET: LBTUTOR.VOR9M01.HELP			VOLUME: TK5002	ORG/LRECL: P0/	80
----- MEMBERS -----						
README						
HLQ: LBTUTOR	DATASET: LBTUTOR.VOR9M01.ISPF			VOLUME: TK5002	ORG/LRECL: P0/	80
----- MEMBERS -----						
C\$LB2TR HTUTR03 LB2TR2	HLB2TR0 HTUTR04 LB2TR7	HTUTRIX HTUTR05 PTUTR00	HTUTR00 HTUTR06 TLB2TR00	HTUTR01 HTUTR07 TLB2TR01	HTUTR02 LB2TR0 TLB2TR02	HTUTR02B LB2TR1
HLQ: LBTUTOR	DATASET: LBTUTOR.VOR9M01.MACLIB			VOLUME: TK5002	ORG/LRECL: P0/	80
----- MEMBERS -----						
DVCTBL MOVEC SVC78A	ISPFPL MOVEI	ISPF SRV MOVER	ISPF SRVC MOVEV	LA#ST RDTECOMA	LBISPL RDTECOMC	MISCDC RTRIM
HLQ: LISTDSJ	DATASET: LISTDSJ.V2ROM01.ASM			VOLUME: TK5002	ORG/LRECL: P0/	80
----- MEMBERS -----						
LDSJISP	LDSJMSG	LISTDSJ				
***** DATASET AND MEMBER LISTING *****						
PAGE: 294						
HLQ: LISTDSJ	DATASET: LISTDSJ.V2ROM01.CLIST			VOLUME: TK5002	ORG/LRECL: P0/	80
----- MEMBERS -----						
CFLDSI	CLDSI	CLDSI2	CLISTDSJ			

	\$INST00	\$INST01	\$INST02	\$INST03	\$INST04	\$INST05	\$INST40	
	\$IVP1	\$RECVTS0	\$RECVXMI	\$UP2001	DSCCLAIMR	PREREQS	README	
HLQ: LISTDSJ	DATASET: LISTDSJ.V2ROM01.HELP				VOLUME: TK5002		ORG/LRECL: PO/	80
----- MEMBERS -----								
	CFLDSI	CLDSI	CLDSI2	LISTDSJ				
HLQ: LISTDSJ	DATASET: LISTDSJ.V2ROM01.ISPF				VOLUME: TK5002		ORG/LRECL: PO/	80
----- MEMBERS -----								
	CLISTDIJ	HLISTDSJ	LDSJ00	PLISTDSJ	TLDSIA01	TLDSIA02	TLDSIA03	
	TLDSIA04	TLDSIB01	TLDSIB02	TLDSIC01	TLDSIC02	TLDSIC03	TLDSIC04	
	TLDSIC05	TLDSIC06	TLDSIC07	TLDSIC08	TLDSIC09	TLDSIC10	TLDSID01	
	TLDSID02	TLDSID03	TLDSID04	TLDSIE01	TLDSIE02	TLDSIE03	TLDSI001	
	TLDSI002	TLDSI003	TLDSI004	TLDSI100				
HLQ: LISTDSJ	DATASET: LISTDSJ.V2ROM01.MACLIB				VOLUME: TK5002		ORG/LRECL: PO/	80
----- MEMBERS -----								
	#DATEFMT	#DATESEP	#IPAL	#ISTATS	#MPAL	ISPFPL	ISPFSRV	
	LBISPL							
HLQ: LUA370	DATASET: LUA370.LINKLIB				VOLUME: TK5002		ORG/LRECL: U /	0
----- MEMBERS -----								
	LUA							
HLQ: LUA370	DATASET: LUA370.LUA				VOLUME: TK5002		ORG/LRECL: PO/	255
----- MEMBERS -----								
	HELLO	HTTP	PRTPATH	SETPATH	TEST	VOLLIST	VOLS	
	WHO							
HLQ: MAP3270	DATASET: MAP3270.ASM				VOLUME: TK5002		ORG/LRECL: PO/	80
----- MEMBERS -----								

DATASET AND MEMBER LISTING								

(CONTINUED)								
	\$DUMPR	DYNALDA	DYNALDP	DYNALOAD	TTYRTN	TTYRTNP	TTYRTN2	
	TTYRTN3	TTYRTN4	TTYRTN5	T3270IO	T3270IOP			
HLQ: MAP3270	DATASET: MAP3270.CNTL				VOLUME: TK5002		ORG/LRECL: PO/	80
----- MEMBERS -----								



----- MEMBERS -----

AIDCODES	IOCB	TTYMOD2	TTYMOD3	TTYMOD4	TTYMOD5	TTYPARMS
WCCOVRDS						

HLQ: MAP3270	DATASET: MAP3270.COPYCOB	VOLUME: TK5002	ORG/LRECL: P0/	80
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----- MEMBERS -----

AIDCODES	IOCB	TTYMOD2	TTYMOD3	TTYMOD4	TTYMOD5	TTYPARM
TTY3270	WCCOVRDS					

HLQ: MAP3270	DATASET: MAP3270.INCLLIB	VOLUME: TK5002	ORG/LRECL: P0/	80
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----- MEMBERS -----

\$DEBUG	\$MODSPEC	AIDCODES	FIX2STR	FORMDAT	IOCB	PARMPARS
RNDGEN	SELECT	TRIM	TTYMOD2	TTYMOD3	TTYMOD4	TTYMOD5
TTYPARM	WCCOVRDS					

HLQ: MAP3270	DATASET: MAP3270.MACLIB	VOLUME: TK5002	ORG/LRECL: P0/	80
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----- MEMBERS -----

\$DEBUG	\$DUMPER	EASYSORT	EREGS	EReturn	ESTART	TCALL
TCMD	TENDPAN	TFVERI	TINPEND	TINPMAP	TINPST	TRT3270
TSBA	TSECT	TSTPAN	TTYRTNX	TWCC	T3270	T3270D

HLQ: MAP3270	DATASET: MAP3270.MAP	VOLUME: TK5002	ORG/LRECL: P0/	80
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----- MEMBERS -----

DEMOPAN	DEMOPA5	MDEM01P	MDEM015	MDEM02P	MDEM025	MDEM03P
MDEM035	MOD2DEM	MOD3DEM	MOD4DEM	TESTPAN	TTYMOD2	TTYMOD3
TTYMOD4	TTYMOD5					

DATASET AND MEMBER LISTING

PAGE: 296

HLQ: MAP3270	DATASET: MAP3270.NCALIB	VOLUME: TK5002	ORG/LRECL: U /	0
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----- MEMBERS -----

\$DUMPR	DYNALDA	DYNALDP	DYNALOAD
---------	---------	---------	----------

HLQ: MAP3270	DATASET: MAP3270.PANEL	VOLUME: TK5002	ORG/LRECL: P0/	80
--------------	------------------------	----------------	----------------	----

----- MEMBERS -----

TTYMOD2	TTYMOD3	TTYMOD4
---------	---------	---------

HLQ: MAP3270	DATASET: MAP3270.PANEL5	VOLUME: TK5002	ORG/LRECL: P0/	132
--------------	-------------------------	----------------	----------------	-----

----- MEMBERS -----



----- MEMBERS -----							
\$MODSPEC MAP3270							
HLQ: MAP3270 DATASET: MAP3270.SOURCE VOLUME: TK5002 ORG/LRECL: PO/ 80							
----- MEMBERS -----							
\$DUMPR \$MODSPEC ADEMO CDEMO CDEM05 COBDEMO DYNALDA							
DYNALDP DYNALOAD FIX2STR MAP3270 MDEMO MDEM05 M2DEMO							
M3DEMO M4DEMO PDEMO PDEM05 PLIDEMO SELECT TTYCOB							
TTYPLI TTYRTN TTYRTNP TTYRTN2 TTYRTN3 TTYRTN4 TTYRTN5							
T3270IO T3270IO P							
HLQ: MAP3270 DATASET: MAP3270.SOURCE5 VOLUME: TK5002 ORG/LRECL: PO/ 80							
----- MEMBERS -----							
\$MODSPEC MODSPEC							
HLQ: MVS DATASET: MVS.CMDSBSYS.LINKLIB VOLUME: TK5002 ORG/LRECL: U / 0							
----- MEMBERS -----							
CMDDUMMY CMDPRINT CMDSBCSC CMDSBINT CMDSBMON CMDSBSYS CMDSBTSO							
CMDTSO CSCGA03D CSCGE03D CSCGF03D CSCGH03D CSCGI03D CSCGJ03D							
CSCG003D CSCGQ03D CSCGS03D CSCGU03D CSCSA03D CSCSB03D CSCSC03D							
CSCSD03D CSCSE03D CSCSF03D CSCSG03D CSCSH03D CSCSI03D CSCSJ03D							
CSCSK03D CSCSL03D CSCSM03D CSCSN03D CSCS003D CSCSP03D CSCSQ03D							
CSCSR03D CSCSS03D CSCSZ03D CSCZA03D CSCZB03D CSCZC03D CSCZJ03D							
CSCZP03D CSCZS03D							

DATASET AND MEMBER LISTING PAGE: 297							

HLQ: MVS DATASET: MVS.VSAMIO.CNTL VOLUME: TK5002 ORG/LRECL: PO/ 80							
----- MEMBERS -----							
LISTCATE LISTCATK LISTCATR PRINTE PRINTK PRINTR VSTESTE1							
VSTESTE2 VSTESTE3 VSTESTE4 VSTESTE5 VSTESTK1 VSTESTK2 VSTESTK3							
VSTESTK4 VSTESTK5 VSTESTK6 VTESTR1 VTESTR2 VTESTR3 VTESTR4							
VTESTR5 VTESTR6 VTESTR7 VTEST01 VTEST02 VTEST03 VTEST99							
HLQ: MVS DATASET: MVS.VSAMIO.OBJECT VOLUME: TK5002 ORG/LRECL: PO/ 80							
----- MEMBERS -----							
VSAMIO							
HLQ: MVS DATASET: MVS.VSAMIO.SOURCE VOLUME: TK5002 ORG/LRECL: PO/ 80							
----- MEMBERS -----							
ESDSADDT ESDSLOAD ESDSREAD ESDSUPDT KSDSLOAD KSDSLVAR KSDSMULT							





HLQ: MVSSRC		DATASET: MVSSRC.ES1102.F01				VOLUME: SRC000		ORG/LRECL: P0/ 80	
----- MEMBERS -----									
IGE0003C		IGTA00	IGTA10	IGTA20	IGTA22	IGTA30	IGTA40		
IGTA60		IGTDAL	IGTDAP	IGTDBK	IGTDDA	IGTDDQ	IGTDEQ		
IGTDID		IGTDIO	IGTDIP	IGTDMM	IGTDRI	IGTDUA	IGTDUL		
IGTDWI		IGTDWT	IGTDX1	IGTDX2	IGTDX3	IGTDX4	IGTD00		
IGTD10		IGTD20	IGTD4E	IGTD40	IGTD41	IGTD42	IGTD43		
IGTD44		IGTD45	IGTD46	IGTD47	IGTD48	IGTD49	IGTD60		
IGTD80									
HLQ: MVSSRC		DATASET: MVSSRC.ES1102.F02				VOLUME: SRC000		ORG/LRECL: P0/ 80	
----- MEMBERS -----									
IGTJAA		IGTJAD	IGTJAG	IGTJAJ	IGTJAM	IGTJAP	IGTJAY		
IGTJBA		IGTJBD	IGTJBG	IGTJBJ	IGTJBM	IGTJDA	IGTJDD		
IGTJDG		IGTJDJ	IGTJDM	IGTJFA	IGTJHC	IGTJHE	IGTJHF		
IGTJHO		IGTJHR	IGTJHT	IGTJHW	IGTJHO	IGTJH6	IGTJIO		
IGTJI3		IGTJJ0	IGTKAA	IGTKBA	IGTKBB	IGTKBC	IGTKBD		
IGTKBE		IGTKBF							

DATASET AND MEMBER LISTING PAGE: 299									

HLQ: MVSSRC		DATASET: MVSSRC.ES1102.F03				VOLUME: SRC000		ORG/LRECL: P0/ 80	
----- MEMBERS -----									
IGTKCA		IGTKDA	IGTLCA	IGTLCB	IGTMAA	IGTMAB	IGTMBA		
IGTMBD		IGTMBG	IGTMBH	IGTMBK	IGTMBM	IGTMBR	IGTMCA		
IGTMDA		IGTMDB	IGTMDC	IGTMFA	IGTMGA	IGTMHA	IGTMIB		
IGTMIC		IGTMIF	IGTMJB	IGTMJC	IGTMJD	IGTMJE	IGTMJF		
IGTMJG		IGTMJH	IGTMJI	IGTMLA	IGTMMA	IGTUAA	IGTUAB		
IGTUAC		IGTUAD	IGTUAE	IGTUAF	IGTUAG	IGTUBB			
HLQ: MVSSRC		DATASET: MVSSRC.ES1102.F04				VOLUME: SRC000		ORG/LRECL: P0/ 80	
----- MEMBERS -----									
IGTUDA		IGTUEA	IGTUFA	IGTUHA	IGTUHB	IGTUJA	IGTUKA		
IGTOVPSS		IGT1VPSS							
HLQ: MVSSRC		DATASET: MVSSRC.ET1102.F01				VOLUME: SRC000		ORG/LRECL: P0/ 80	
----- MEMBERS -----									
AQCTL		EWTCMAP	IEDCBDA	IEDCMB	IEDHJN	IEDQMSG	IOBLOCKS		
IOGENER		LINEEND	MIEDQFA	OLTCB	PLINK	RESPL	SND SCH		
TACSMD		TAIBD	TBDUD	TCAVTD	TCCWD	TCMD0D	TCMD1D		
TCNRD		TCOMD	TCOMDMPD	TCONV	TDATAD	TDEBAPD	TDEBD		
TDRQD		TDSID	TDVCIDTD	TEXTD	TGMAIND	THEDD	TIDD		
TINVLD		TIOBD	TIOSBED	TMHTABD	TMODD	TMSKD	TNATD		
TNRAD		TOPCD	TOPCTL	TPCBD	TPEBD	TPECBD	TPEWAD		
TPF1D		TPIUOD	TPLRQD	TPROCD	TRDYD	TRECB D	TRQED		

TXRTDD
TXUNBD

TXSEPD

TXSNDD

TXSNLD

TXSNPD

TXSSPD

TXSSTD

HLQ: MVSSRC

DATASET: MVSSRC.ET1102.F02

VOLUME: SRC000

ORG/LRECL: P0/ 80

MEMBERS

IEDAYAA
IEDAY1
IGG0940B
IGG09402
IGG09409

IEDAYGP
IEDAY2
IGG0940C
IGG09403
IGG09411

IEDAYHH
IEDAY88
IGG0940D
IGG09404
IGG09414

IEDAYII
IGG09301
IGG0940E
IGG09405

IEDAYLL
IGG09302
IGG0940G
IGG09406

IEDAY00
IGG09303
IGG0940H
IGG09407

IEDAYQT
IGG0940A
IGG09400
IGG09408

HLQ: MVSSRC

DATASET: MVSSRC.ET1102.F03

VOLUME: SRC000

ORG/LRECL: P0/ 80

MEMBERS

IEDAYA
IEDAYO

IEDAYAB
IEDAYP

IEDAYD
IEDAYQ

IEDAYF
IEDAYT

IEDAYH
IEDAYV

IEDAYI
IEDAYW

IEDAYN
IEDAYX

DATASET AND MEMBER LISTING

PAGE: 300

MVSSRC.ET1102.F03

(CONTINUED)

IEDAYY
IEDNID
IEDQAC
IEDQAK
IEDQAT
IEDQA2
IEDQBA
IEDQBI
IEDQBT
IEDQB1
IEDQES
IEDQE4
IEDQFE20
IEDQGR
IEDQKD
IEDQNO
IEDQNV
IEDQWAB

IEDAYZ
IEDNMG
IEDQAD
IEDQAL
IEDQATTN
IEDQA3
IEDQBB
IEDQBJ
IEDQBU
IEDQB2
IEDQET
IEDQE6
IEDQFE30
IEDQGT
IEDQKE
IEDQNP
IEDQNW
IEDQWAC

IEDAYZZ
IEDNTR
IEDQAF
IEDQAN
IEDQAU
IEDQA5
IEDQBC
IEDQBN
IEDQBUFF
IEDQB3
IEDQEU
IEDQFA
IEDQFSC
IEDQHI
IEDQNA
IEDQNQ
IEDQOT01
IEDQWAJ

IEDBITN
IEDN25
IEDQAG
IEDQA0
IEDQAW
IEDQA6
IEDQBE
IEDQB0
IEDQBV
IEDQB4
IEDQEW
IEDQFA1
IEDQGA
IEDQHK
IEDQNA2
IEDQNR
IEDQSBT
IEDQWA1

IEDFSSTB
IEDOPTN
IEDQAH
IEDQAP
IEDQAX
IEDQA7
IEDQBF
IEDQBP
IEDQBX
IEDQB7
IEDQE1
IEDQFA2
IEDQGH
IEDQKA
IEDQNB
IEDQNS
IEDQTL

IEDIAU
IEDPCOUT
IEDQAI
IEDQAAQ
IEDQAZ
IEDQA8
IEDQBG
IEDQBQ
IEDQBY
IEDQDA
IEDQE2
IEDQFE
IEDQGP
IEDQKB
IEDQNJ
IEDQNT
IEDQUI

IEDKHISC
IEDQAB
IEDQAJ
IEDQAR
IEDQA0
IEDQA9
IEDQBH
IEDQBR
IEDQBZ
IEDQEC
IEDQE3
IEDQFE10
IEDQGQ
IEDQKC
IEDQNM
IEDQNU
IEDQWAA

HLQ: MVSSRC

DATASET: MVSSRC.ET1102.F04

VOLUME: SRC000

ORG/LRECL: P0/ 80

MEMBERS

IEDQWB1
IEDQWF1
IEDQWI7
IEDQWM2
IEDQWR
IEDQW44
IEDQ13
IEDQ21
IEDQ28

IEDQWB2
IEDQWH
IEDQWI9
IEDQWN
IEDQWS
IEDQW47
IEDQ14
IEDQ22
IEDSA0

IEDQWC2
IEDQWI
IEDQWJ1
IEDQW0
IEDQWX
IEDQXA
IEDQ16
IEDQ23
IEDSNS

IEDQWE
IEDQWIA
IEDQWK
IEDQWP
IEDQWY
IEDQXC
IEDQ17
IEDQ24
IEDUNBND

IEDQWEC
IEDQWID
IEDQWL
IEDQWP1
IEDQW25
IEDQ10
IEDQ18
IEDQ25
IEDUSSTB

IEDQWE2
IEDQWIE
IEDQWL1
IEDQWP2
IEDQW33
IEDQ11
IEDQ19
IEDQ26
IEDXFMI

IEDQWF
IEDQWI5U
IEDQWL2
IEDQWQ
IEDQW42
IEDQ12
IEDQ20
IEDQ27
IED1303D

IGCT110D

HLQ: MVSSRC DATASET: MVSSRC.ET1102.F05 VOLUME: SRC000 ORG/LRECL: PO/ 80

MEMBERS

IGCT210D	IGCVG10D	IGCVI10D	IGCV110D	IGCV310D	IGCV410D	IGCV510D
IGCV610D	IGCV710D	IGCV810D	IGCZ110D	IGCOD10D	IGCOE10D	IGCOG10D
IGCOJ05B	IGCON10D	IGC0110D	IGC0310D	IGC0410D	IGC0510D	IGC0710D
IGC0810D	IGC0910D	IGE0004G	IGE0004H	IGE0004I	IGE0104G	IGE0104H
IGE0204G	IGE0204H	IGE0304G	IGE0404G	IGE0404H	IGE0504G	IGE0504H
IGE0604G	IGE0804G	IGE0804H	IGE0904G	IGE0904H	IGG019EM	IGG019QE
IGG019Q0	IGG019Q1	IGG019Q2	IGG019Q3	IGG019Q4	IGG019Q5	IGG019Q6
IGG019Q7	IGG019Q9	IGG019RA	IGG019RC	IGG019RD	IGG019RE	IGG019RG

DATASET AND MEMBER LISTING

PAGE: 301

MVSSRC.ET1102.F05 (CONTINUED)

IGG019RI	IGG019RL	IGG019RM	IGG019RN	IGG019RO	IGG019RP	IGG019RR
IGG019RS	IGG019RT	IGG019RU	IGG019RV	IGG019RW	IGG019RX	IGG019RY
IGG019R0	IGG019R1	IGG019R2	IGG019R3	IGG019R4	IGG019R5	IGG019R7
IGG019R8	IGG019R9	IGG019TE	IGG019TH	IGG019TI	IGG019TM	IGG01930
IGG01931	IGG01933	IGG01934	IGG01936	IGG01937	IGG01938	IGG01939
IGG0194B	IGG01940	IGG01942	IGG01945	IGG01946	IGG01948	IGG0198B
IGG0198D	IGG0203B	IGG02030	IGG02035			

HLQ: MVSSRC DATASET: MVSSRC.ET1102.F06 VOLUME: SRC000 ORG/LRECL: PO/ 80

MEMBERS

IGG02036 IGG02041 IGG02046

HLQ: MVSSRC DATASET: MVSSRC.ET2402.F01 VOLUME: SRC000 ORG/LRECL: PO/ 80

MEMBERS

AQCTL	EWTCMAP	IEDCBDA	IEDCMB	IEDQMSG	IOBLOCKS	OLTCB
PLINK	RESPL	TACSMO	TAIBD	TBDUD	TCAVTD	TCMDOD
TCMD1D	TCNRD	TCOMD	TCOMDMPD	TCONV	TDEBAPD	TDRQD
TDSID	TDVCIDTD	TEXTD	TGMAIND	TIDD	TINVLD	TIOBD
TIOSBED	TMHTABD	TMODD	TMSKD	TNATD	TNRAD	TOPCD
TOPCTL	TPEBD	TPECBD	TPF1D	TPIUOD	TPLRQD	TRDYD
TRQED	TSATD	TSBTD	TSOECDD	TSTMHD	TTCDSO	TTECB
TTPD	TTSWD	TTTCD	TXALKD	TXBFLD	TXCOND	TXDLKD
TXDPUD	TXDSCD	TXEXTD	TXNPLD	TXRTDD	TXSEPD	TXSNDD
TXSNLD	TXSNPD	TXSSPD	TXSSTD	TXUNBD		

HLQ: MVSSRC DATASET: MVSSRC.ET2402.F02 VOLUME: SRC000 ORG/LRECL: PO/ 80

MEMBERS

IEDAYAB	IEDAYD	IEDAYF	IEDAYP	IEDAYW	IEDAYX	IEDAYY
IEDAYZ	IEDAYZZ	IEDFSSTB	IEDIAU	IEDKHISC	IEDNID	IEDN25
IEDQAB	IEDQAC	IEDQAD	IEDQAH	IEDQAK	IEDQAL	IEDQAN
IEDQAO	IEDQAP	IEDQAR	IEDQAT	IEDQAX	IEDQAZ	IEDQAO

	IEDQE3	IEDQE4	IEDQE6	IEDQFE	IEDQGR	IEDQGT	IEDQNA
	IEDQNM	IEDQNO	IEDQNP	IEDQNQ	IEDQNR	IEDQNS	IEDQNW
1	IEDQSBT	IEDQTL	IEDQXC	IEDQ10	IEDQ11	IEDQ12	IEDQ13
2	IEDQ14	IEDQ16	IEDQ17	IEDQ18	IEDQ19	IEDQ20	IEDQ21
3	IEDQ22	IEDQ23	IEDQ24	IEDQ25	IEDQ26	IEDQ27	IEDQ28
4	IEDUSSTB	IGCD710D	IGCD810D	IGCFF10D	IGCFK10D	IGCFQ10D	IGCI210D
5	IGCI310D	IGCMD10D	IGCME10D	IGCMR10D	IGCMU10D	IGCMZ10D	IGCM210D
6	IGCM310D	IGCN010D	IGCT010D	IGCT110D	IGCVG10D	IGCVI10D	IGCV310D
7	IGCV710D	IGCON10D	IGC0410D	IGE0804H	IGG019EM	IGG019Q9	IGG019RD
8							
9							
10							
11							
12	*****						
13	DATASET AND MEMBER LISTING						PAGE: 302
14	*****						
15							
16							
17	MVSSRC.ET2402.F02		(CONTINUED)				
18							
19	IGG019RE	IGG019RG	IGG019RI	IGG019RL	IGG019RM	IGG019RR	IGG019RS
20	IGG019RT	IGG019RU	IGG019RV	IGG019RW	IGG019RX	IGG019RY	IGG019RZ
21	IGG019R1	IGG019R3	IGG019R7	IGG019R8	IGG019R9	IGG019TM	
22							
23	HLQ: MVSSRC	DATASET: MVSSRC.EV1202.F01			VOLUME: SRC000		ORG/LRECL: P0/ 80
24							
25	----- MEMBERS -----						
26							
27	IKTASCI1	IKTASTPT	IKTAY8	IKTCASCX	IKTCASOX	IKTCAS00	IKTCAS20
28	IKTCAS21	IKTCAS22	IKTCAS24	IKTCAS30	IKTCAS32	IKTCAS33	IKTCAS40
29	IKTCAS41	IKTCAS42	IKTCAS51	IKTCAS52	IKTCAS54	IKTCAS55	IKTCAS56
30	IKTIOFRR	IKTIST00	IKTRPLXT	IKTXLOG	IKT93EST		
31							
32	HLQ: MVSSRC	DATASET: MVSSRC.EV1202.F02			VOLUME: SRC000		ORG/LRECL: P0/ 80
33							
34	----- MEMBERS -----						
35							
36	ISTCC010	ISTCC012	ISTCC013	ISTCC014	ISTCC015	ISTCC016	ISTEC000
37	ISTEC123	ISTEC456	ISTEC789	ISTIC00A	ISTIC003	ISTIC004	ISTIC005
38	ISTIC006	ISTIC007	ISTIC008	ISTIC009	ISTSC02A	ISTSC02B	ISTSC02C
39	ISTSC02D	ISTSC02E	ISTSC020	ISTSC021	ISTSC022	ISTSC023	ISTSC024
40	ISTSC025	ISTSC026	ISTSC028	ISTSC033	ISTTC035	ISTTC037	
41							
42	HLQ: MVSSRC	DATASET: MVSSRC.EV1202.F03			VOLUME: SRC000		ORG/LRECL: P0/ 80
43							
44	----- MEMBERS -----						
45							
46	ISTAPC11	ISTAPC12	ISTAPC41	ISTAPC52	ISTAPC53	ISTAPC56	ISTAPC63
47	ISTAPC64	ISTAPM69	ISTAUCAG	ISTAUCAT	ISTCFCRP	ISTCFMMI	ISTESC01
48	ISTINCIT	ISTINCPH	ISTINCRS	ISTINCSD	ISTINCY1	ISTORFID	ISTORFRA
49	ISTRACCA	ISTRACCR	ISTSDCC3	ISTSDCC4	ISTSDCOD	ISTSDCSB	ISTZRM01
50							
51	HLQ: MVSSRC	DATASET: MVSSRC.SOURCE.F01			VOLUME: SRC000		ORG/LRECL: P0/ 80
52							
53	----- MEMBERS -----						
54							
55	IKTASCI1	IKTASTPT	IKTAY8	IKTCASCX	IKTCASOX	IKTCAS00	IKTCAS20
56	IKTCAS21	IKTCAS24	IKTCAS30	IKTCAS32	IKTCAS33	IKTCAS40	IKTCAS41
57	IKTCAS42	IKTCAS51	IKTCAS52	IKTCAS55	IKTCAS56	IKTIOFRR	IKTRPLXT
58	IKTXLOG	IKT93EST					
59							
60	HLQ: MVSSRC	DATASET: MVSSRC.SOURCE.F02			VOLUME: SRC000		ORG/LRECL: P0/ 80

ISTEC123	ISTEC456	ISTIC00A	ISTIC003	ISTIC004	ISTIC005	ISTIC006
ISTIC007	ISTIC008	ISTIC009	ISTSC02A	ISTSC02B	ISTSC02C	ISTSC02D
ISTSC02E	ISTSC020	ISTSC021	ISTSC022	ISTSC023	ISTSC024	ISTSC025
ISTSC026	ISTSC028	ISTSC033	ISTTC035	ISTTC037		

DATASET AND MEMBER LISTING

PAGE: 303

MVSSRC.SOURCE.F02

(CONTINUED)

HLQ: MVSSRC

DATASET: MVSSRC.SOURCE.F03

VOLUME: SRC000

ORG/LRECL: PO/ 80

----- MEMBERS -----

ISTAUCAG	ISTAUCAT	ISTINCIT	ISTINCRS	ISTINCY1	ISTORFID	ISTORFRA
ISTRACCA	ISTRACCR	ISTSDCC3	ISTSDCC4	ISTSDCOD	ISTSDCSB	

HLQ: MVSSRC

DATASET: MVSSRC.SYM101.F01

VOLUME: SRC000

ORG/LRECL: PO/ 80

----- MEMBERS -----

AMDDATA	AMDPCBPL	AMDSARMK	ANYMOD	BRING	BRKELEM	BRPRTMSG
BRREAD	BRWRITE	CENXTR	CMWTO	COMCOM	COMMON	CONTIME
DEL	EQUATES	FMTPTRN	FREEJSCB	FSPACE	FTREE	GETJSCB
GETSEQ	GLOBAL	GSPACE	HEXCNV	ICFWORK	IEACIWA	IEAMMB
IEAMQE	IEAPMNIP	IEAPNPB	IEAPXNIP	IEARCTD	IEARSMID	IEAVSPSA
IECDBEB	IECDCAT	IECDCRCA	IECDEPCB	IECDFIX	IECDHIDT	IECDIDAL
IECDIOQ	IECDIPIB	IECDIRT	IECDLCH	IECDPIRL	IECDRQE	IECDSCD
IECDSFRR	IECDSIAB	IECDTCCW	IECDVOID	IECDXDBA	IECDXFRR	IECIOLTP
IEEBUFSC	IEECVMAP	IEELCA	IEERDCM	IEESDT	IEETDCM	IEEUCDX
IEEZB800	IEEZB801	IEEZB906	IEFCVRWA	IEFJCLS	IEFNELDF	IEFPTRS
IEFRELE	IEFSAYER	IEFVJSEL	IEFVJSOL	IEFVJSWA	IEFVJSXL	IEFVMAWA
IEFVMCWA	IEFVMDWA	IEFVMEWA	IEFVMIWA	IEFVMJWA	IEFVMSWA	IEFVORWA
IEFWKTAB	IEFWTPCB	IEFWTPST	IEFZB429	IEFZB432	IEFZB435	IEFZB506
IEFZB507	IEFZB600	IEFZB622	IEFZB630	IEFZB9RD	IEFZGTWA	IEZCOM
IEZIEL	IEZIELDF	IEZMPL	IFDCOM	IFDEVTAB	IFDMOD	IFDPATCH
IFDPF1	IGFCDA	IGFERPIB	IGFMSG	IGFPWA	IGFRMS	IGFRWA
IGFTHB	IHAABDA	IHAAQE	IHACSD	IHADQE	IHAESTA	IHAFBQE
IHAFOE	IHAFAQE	IHAGSDA	IHAHDR	IHAINF	IHAIQE	IHALCCAT
IHAMB	IHAPCB	IHAPCBR	IHAPCCA	IHAPCCAT	IHAPFTE	IHAPICA
IHAPIE	IHAPQE	IHAQDB	IHAQIO	IHARCA	IHARQE	IHARRRA
IHARTCT	IHASCE	IHASCRA	IHASCVA	IHASHDR	IHASNP	IHASPCT
IHASSRB	IHASVC	IHATQE	IHAVCB	IHAVSL	IHAXPTE	IHAYSTAK
IKJEBEMB	IKJEBEMT	IKJEBEST	IKJEBEUW	IKJEFA3A	IKJEFLWA	IKJEFLWP
IKJEFPWA	IKJEFUAD	IKJEFUDL	IKJEGDBE	IKJEGDME	IKJECSIO	IKJEGSPL
IKJEGSUB	IKJEGSVB	IKJEGSVQ	IKJEGS6A	IKJEGS9G	IKJOCMTB	IKJPARMA
IKJWHEN	IKJZBBMB	IKJZT301	IKJZT302	IKJZT303	IKJZT304	IKJZT305
ILRASMHD	ILRASMVT	ILRIORB	INS	IOSGNIP	IOSMSSA	IRACCT
IRADMDT	IRAEPAT	IRAEPDT	IRAEPNMP	IRAEPST	IRAICT	IRAMCT
IRARCT	IRARMCA	IRARMCT	IRARMEP	IRARMEX	IRARMPT	IRARMQH
IRARMSB	IRARQSRV	IRARRPA	IRAWAMT	IRAWMST	IRAWPGDT	IRAWPODT
ISCAN	OUTBUF	PCIPST	PRPLY	PSWGEN	PWRT	PWTO
PWTOR	RECORD	REGEQU	RESTORE	RPTDSECT	SCANL	SCANR
SCSW	SIOTTTT	SRCH	STREE	SYNEPS	TAS	TASC
TASCD	TASCE	TASCT	TCOMTAB	TIOTEXT	TRAS	TRAT
TSORT	TSTCWORK	WINDOW	WRTRP			



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2	IEFAB471	IEFAB472	IEFAB473	IEFAB474	IEFAB475	IEFAB476	IEFAB477
3	IEFAB478	IEFAB479	IEFAB48A	IEFAB480	IEFAB481	IEFAB485	IEFAB486
4	IEFAB487	IEFAB488	IEFAB489	IEFAB49A	IEFAB49B	IEFAB49C	IEFAB490
5	IEFAB491	IEFAB492	IEFAB493	IEFAB494	IEFAB495	IEFAB496	IEFAB498
6	IEFAB499	IEFACTRT	IEFATECB	IEFBB4M1	IEFBB4M2		

1 HLQ: MVSSRC DATASET: MVSSRC.SYM101.F08 VOLUME: SRC000 ORG/LRECL: PO/ 80

3 ----- MEMBERS -----

5	IEFBB4M3	IEFBB4M4	IEFBB4M5	IEFBB401	IEFBB402	IEFBB404	IEFBB410
6	IEFBB412	IEFBB414	IEFBB416	IEFBR14	IEFDB4A0	IEFDB4A1	IEFDB4D0
7	IEFDB4FA	IEFDB4FB	IEFDB4FC	IEFDB4FD	IEFDB4FE	IEFDB4FF	IEFDB4F8
8	IEFDB4F9	IEFDB400	IEFDB401	IEFDB402	IEFDB403	IEFDB410	IEFDB411
9	IEFDB412	IEFDB413	IEFDB414	IEFDB417	IEFDB418	IEFDB450	IEFDB460

11 HLQ: MVSSRC DATASET: MVSSRC.SYM101.F09 VOLUME: SRC000 ORG/LRECL: PO/ 80

13 ----- MEMBERS -----

15	IEFDB470	IEFDB480	IEFDB481	IEFDB490	IEFDPOST	IEFIB660	IEFSCAN
16	IEFXVNSL						

18 HLQ: MVSSRC DATASET: MVSSRC.SYM101.F10 VOLUME: SRC000 ORG/LRECL: PO/ 80

20 ----- MEMBERS -----

22	IEFJESDM	IEFQB550	IEFQB555	IEFQB580	IEFQB585		
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24 HLQ: MVSSRC DATASET: MVSSRC.SYM101.F11 VOLUME: SRC000 ORG/LRECL: PO/ 80

26 ----- MEMBERS -----

28	IEFDSLST	IEFDSTBL	IEFIB600	IEFIB605	IEFIB620	IEFIB621	IEFIB645
29	IEFIB650	IEFICATL	IEFICPUA	IEFIIC	IEFIMASK	IEFIRECM	IEFISEXR
30	IEFI922B	IEFJACTL	IEFJCDLT	IEFJCNTL	IEFJDIRD	IEFJDSNA	IEFJDWRT
31	IEFJJCLS	IEFJJJOBS	IEFJJTRM	IEFJRASP	IEFJREAD	IEFJRECM	IEFJSDTN
32	IEFJSINT	IEFJSREQ	IEFJSSNT	IEFJWRTE	IEFJWTOM	IEFRSTRT	IEFSD101
33	IEFSD102	IEFSD103	IEFSD160	IEFSD161	IEFSD162	IEFSD164	IEFSD166
34	IEFSD263	IEFUJI	IEFUSI	IEFUTL			

36 HLQ: MVSSRC DATASET: MVSSRC.SYM101.F12 VOLUME: SRC000 ORG/LRECL: PO/ 80

38 ----- MEMBERS -----

40	IEAVNP13	IEAVNP14	IEEAB400	IEEAB401	IEEBASEC	IEECB800	IEECB801
41	IEECB860	IEECB866	IEECB900	IEECB901	IEECB904	IEEMB803	IEEMB804
42	IEEMB805	IEEMB806	IEEMB807	IEEMB810	IEEMB811	IEEMB813	IEEMB814
43	IEEMB860	IEEPALTR	IEEPRTN2	IEEPRW12	IEESB601	IEESB605	IEESB606
44	IEESB665	IEESB670	IEEVIPL	IEEVJCL	IEEVMNT1	IEEVMNT2	IEEVSMMSG
45	IEEVSTAR	IEEVWAIT	IEE0003D	IEE00110	IEE0303D	IEE0403D	IEE0503D

47 HLQ: MVSSRC DATASET: MVSSRC.SYM101.F13 VOLUME: SRC000 ORG/LRECL: PO/ 80

49 ----- MEMBERS -----

51	IEE0603D	IEE0703D	IEE0803D	IEE1403D	IEE1603D	IEE2303D	IEE3103D
52	IEE3203D	IEE3303D	IEE3503D	IEE3603D	IEE3703D	IEE4103D	IEE4203D
53	IEE4303D	IEE4403D	IEE4603D	IEE4703D	IEE4803D	IEE4903D	IEE5103D

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58 *****

60 *****

	IEE5403D	IEE5503D	IEE5603D	IEE5703D	IEE5903D	IEE6303D	IEE6403D
	IEE6703D	IEE6803D	IEE6903D	IEE70110	IEE7103D	IEE7203D	IEE7303D
1	IEE7503D	IEE7703D	IEE7803D	IEE90110	IEE9403D	IEFJSWT	IGC0203E
2	IKJ5803D						
3							
4	HLQ: MVSSRC	DATASET: MVSSRC.SYM101.F14			VOLUME: SRC000		ORG/LRECL: PO/ 80
5							
6	----- MEMBERS -----						
7							
8	IEFACT	IEFNB9CR	IEFNB9CT	IEFNB9IR	IEFNB9IT	IEFNB901	IEFNB903
9	IEFUJV	IEFVDA	IEFVDBSD	IEFVEA	IEFVFA	IEFVFB	IEFVGI
10	IEFVGK	IEFVGM	IEFVGM1	IEFVGM10	IEFVGM11	IEFVGM12	IEFVGM13
11	IEFVGM14	IEFVGM15	IEFVGM16	IEFVGM17	IEFVGM18	IEFVGM19	IEFVGM2
12	IEFVGM3	IEFVGM4	IEFVGM5	IEFVGM6	IEFVGM67	IEFVGM7	IEFVGM70
13	IEFVGM71	IEFVGM76	IEFVGM78	IEFVGM8	IEFVGM9	IEFVGM90	IEFVGS
14	IEFVHA	IEFVHC	IEFVHCB	IEFVHE	IEFVHEB	IEFVHF	IEFVHH
15	IEFVHL	IEFVHM	IEFVHN	IEFVHQ	IEFVHR	IEFVH1	IEFVINA
16	IEFVINB	IEFVINC	IEFVIND	IEFVINE	IEFVJA	IEZDCODE	IEZNCODE
17							
18	HLQ: MVSSRC	DATASET: MVSSRC.SYM101.F15			VOLUME: SRC000		ORG/LRECL: PO/ 80
19							
20	----- MEMBERS -----						
21							
22	IGC0008E	IGE0660A	IGFCCHCR	IGFCCHED	IGFCHDA	IGFCIC	IGFCINIT
23	IGFC60	IGFC70	IGFC80	IGFDD0	IGFDD1	IGFDE0	IGFDE1
24	IGFDIO	IGFDI1	IGFDL1	IGFDMTXX	IGFDM0	IGFDM1	IGFDRO
25	IGFDS0	IGFDS1	IGFDT0	IGFDT1	IGFDT2	IGFDU0	IGFDU1
26	IGFDVO	IGFDV1	IGFDW0	IGFINTVL	IGFPBUCR	IGFPEXIT	IGFPINIT
27	IGFPKREF	IGFPMFRS	IGFPMHCA	IGFPMKTA	IGFPMMSG	IGFPMPEX	IGFPMRTM
28	IGFPMSCA	IGFPMTHA					
29							
30	HLQ: MVSSRC	DATASET: MVSSRC.SYM101.F16			VOLUME: SRC000		ORG/LRECL: PO/ 80
31							
32	----- MEMBERS -----						
33							
34	IGFPNRFH	IGFPNSAV	IGFPSADO	IGFPTAIM	IGFPTCON	IGFPTERM	IGFPTREC
35	IGFPTSIG	IGFPWMSG	IGFPXMFA	IGFRINIT	IGFRWAC	IGFTMCHK	IGFTMCOO
36	IGF2503D	IGF2603D					
37							
38	HLQ: MVSSRC	DATASET: MVSSRC.SYM101.F17			VOLUME: SRC000		ORG/LRECL: PO/ 80
39							
40	----- MEMBERS -----						
41							
42	IEAVNPS5						
43							
44	HLQ: MVSSRC	DATASET: MVSSRC.SYM101.F18			VOLUME: SRC000		ORG/LRECL: PO/ 80
45							
46	----- MEMBERS -----						
47							
48	IEAVBLDP	IEAVCARR	IEAVCKEY	IEAVCKRR	IEAVDELP	IEAVFRCL	IEAVGCAS
49							
50							
51							
52							
53	*****						
54	DATASET AND MEMBER LISTING						PAGE: 307
55	*****						
56							
57							
58	MVSSRC.SYM101.F18		(CONTINUED)				
59							
60	IEAVGFRR	IEAVGMOO	IEAVGPRR	IEAVGTCL	IEAVNP08	IEAVPRTO	



IEAVID00
LINK

IEAVLK00

IEAVLK01

IEAVLK02

IEAVLK03

IEAVNPA5

IEAVNP05

HLQ: MVSSRC

DATASET: MVSSRC.SYM101.F20

VOLUME: SRC000

ORG/LRECL: P0/ 80

MEMBERS

IEAVMASV
IEAVMQWR
IEAVSWCH
IEAVVWTO

IEAVMDOM
IEAVMWSV
IEAVVCRA
IEAVXDOM

IEAVMDSV
IEAVMWTL
IEAVVCRX
IEAV1052

IEAVMED2
IEAVMWTO
IEAVVCTR
IEAV1443

IEAVMFRR
IEAVNPA1
IEAVVINT
IEAV2540

IEAVMNTR
IEAVNP01
IEAVVRP1
IEECVXIT

IEAVMQRO
IEAVSTAA
IEAVVRP2
IEEXEDNA

HLQ: MVSSRC

DATASET: MVSSRC.SYM102.F01

VOLUME: SRC000

ORG/LRECL: P0/ 80

MEMBERS

IEE2903D

HLQ: MVSSRC

DATASET: MVSSRC.SYM102.F02

VOLUME: SRC000

ORG/LRECL: P0/ 80

MEMBERS

IEAVEACO
IEAVMODE

IEAVEATO
IEAVSETS

IEAVECHO
IEAVSY50

IEAVEEDO
IEAVTBOO

IEAVENQ1
IEAVTEST

IEAVEOR
IEAVTRCE

IEAVEVTO

HLQ: MVSSRC

DATASET: MVSSRC.SYM102.F03

VOLUME: SRC000

ORG/LRECL: P0/ 80

MEMBERS

IEAFTEED
IEAVADOB
IEAVADO2
IEAVAD10

IEAFTIHS
IEAVADOC
IEAVAD03
IEAVAD11

IEAFTRT2
IEAVAD0D
IEAVAD05
IEAVAD31

IEAFTSCB
IEAVAD0E
IEAVAD06
IEAVAD51

IEAVADFM
IEAVAD0F
IEAVAD07
IEAVAD71

IEAVADUS
IEAVAD00
IEAVAD08
IEAVMSGs

IEAVAD0A
IEAVAD01
IEAVAD09
IEAVNPA6

HLQ: MVSSRC

DATASET: MVSSRC.SYM102.F04

VOLUME: SRC000

ORG/LRECL: P0/ 80

MEMBERS

IEAVSTAO
IEAVTCR1
IEAVTMMT
IEAVTRET

IEAVTABD
IEAVTFHX
IEAVTMRM
IEAVTRML

IEAVTABI
IEAVTFMT
IEAVTMSI
IEAVTRTC

IEAVTACR
IEAVTFRD
IEAVTMTc

IEAVTAS1
IEAVTFRT
IEAVTMTR

IEAVTAS2
IEAVTFSD
IEAVTPMT

IEAVTAS3
IEAVTFTM
IEAVTRER

DATASET AND MEMBER LISTING

PAGE: 308

HLQ: MVSSRC

DATASET: MVSSRC.SYM102.F05

VOLUME: SRC000

ORG/LRECL: P0/ 80

MEMBERS

IEAVTRTE
IEAVTSBP

IEAVTRTH
IEAVTSDC

IEAVTRTM
IEAVTSDF

IEAVTRTR
IEAVTSDG

IEAVTRTS
IEAVTSDH

IEAVTRT1
IEAVTSDI

IEAVTRT2
IEAVTSDL

HLQ: MVSSRC

DATASET: MVSSRC.SYM102.F06

VOLUME: SRC000

ORG/LRECL: P0/ 80

	IEECB906	IEECB907	IEECB908				
1	HLQ: MVSSRC	DATASET: MVSSRC.SYM102.F07			VOLUME: SRC000	ORG/LRECL: P0/	80
2							
3	----- MEMBERS -----						
4							
5	IEECB910	IEECB911	IEECB912	IEEMB815	IEEVDUMY		
6							
7	HLQ: MVSSRC	DATASET: MVSSRC.SYM102.F08			VOLUME: SRC000	ORG/LRECL: P0/	80
8							
9	----- MEMBERS -----						
10							
11	IEAXPALL	IEAXPDXR	IEAXPSIM				
12							
13	HLQ: MVSSRC	DATASET: MVSSRC.SYM102.F09			VOLUME: SRC000	ORG/LRECL: P0/	80
14							
15	----- MEMBERS -----						
16							
17	IEAVAMSI	IEAVCSEG	IEAVDLAS	IEAVDSEG	IEAVEQR	IEAVFP	IEAVFREE
18	IEAVFXLD	IEAVGFA	IEAVINV	IEAVIOCP	IEAVITAS	IEAVNPB5	IEAVOUT
19	IEAVPCB	IEAVPFTE	IEAVPIOI	IEAVPIOP	IEAVPIX	IEAVPREF	IEAVPRSB
20	IEAVPSI	IEAVRCF	IEAVRCV	IEAVRELS			
21							
22	HLQ: MVSSRC	DATASET: MVSSRC.SYM102.F10			VOLUME: SRC000	ORG/LRECL: P0/	80
23							
24	----- MEMBERS -----						
25							
26	IEAVRFR	IEAVRSM	IEAVSOUT	IEAVSQA	IEAVSWIN	IEAVSWPC	IEAVTERM
27	IEAVTRV						
28							
29	HLQ: MVSSRC	DATASET: MVSSRC.SYM102.F11			VOLUME: SRC000	ORG/LRECL: P0/	80
30							
31	----- MEMBERS -----						
32							
33	IEAVAR00	IEAVAR01	IEAVAR02	IEAVAR03	IEAVAR04	IEAVAR05	IEAVAR06
34	IEAVAR07	IEAVAX00					
35							
36							
37							
38							
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40							
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42							
43	*****						
44	DATASET AND MEMBER LISTING					PAGE: 309	
45	*****						
46							
47	HLQ: MVSSRC	DATASET: MVSSRC.SYM102.F12			VOLUME: SRC000	ORG/LRECL: P0/	80
48							
49	----- MEMBERS -----						
50							
51	IEAVRTI0	IEAVRTI1	IEAVRT0D	IEAVRT00	IEAVRT01	IEAVRT02	IEE6503D
52	IEE6603D						
53							
54	HLQ: MVSSRC	DATASET: MVSSRC.SYM102.F13			VOLUME: SRC000	ORG/LRECL: P0/	80
55							
56	----- MEMBERS -----						
57							
58	ILRACT	ILRASMOO	ILRASRIM	ILRCMP	ILRCMP01	ILRFMTCV	ILRFMTPG
59	ILRFMTSW	ILRFMT00	ILRFRR01	ILRFRSLT	ILRGOS	ILRGOS01	ILRIMMSG
60	ILRIOFRR	ILRJTERM					

1	ILRMSG00	ILROPS00	ILRPAGCM	ILRPAGIO	ILRPEX	ILRPGEXP	ILRPOS
2	ILRPREAD	ILRPTM	ILRQSRIT	ILRRLG	ILRSAV	ILRSLOTC	ILRSRBC
3	ILRSRB01	ILRSRT	ILRSRT01	ILRSWAP	ILRSWPDR	ILRSWP01	ILRTERM
4	ILRTMIO0						

5	HLQ: MVSSRC	DATASET: MVSSRC.SYM102.F15	VOLUME: SRC000	ORG/LRECL: P0/	80
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7	----- MEMBERS -----						
8							
9	ILRTMIO1	ILRTMRLG	ILRVIOCM	ILRVSAMI			

11	HLQ: MVSSRC	DATASET: MVSSRC.SYM102.F16	VOLUME: SRC000	ORG/LRECL: P0/	80
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13	----- MEMBERS -----						
14							
15	IEAVNP10	IEEDISPD	IEEMB812	IEE8603D	IRARMCNS	IRARMCPM	IRARMCPU
16	IRARMCTL	IRARMERR	IRARMEVT	IRARMINT	IRARMiom	IRARMIPS	IRARMMSG
17	IRARMRMR	IRARMSET	IRARMSRV	IRARMSTM	IRARMWAR	IRARMWLM	

19	HLQ: MVSSRC	DATASET: MVSSRC.SYM102.F17	VOLUME: SRC000	ORG/LRECL: P0/	80
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21	----- MEMBERS -----						
22							
23	IGARPT01						

25	HLQ: MVSSRC	DATASET: MVSSRC.SYM102.F18	VOLUME: SRC000	ORG/LRECL: P0/	80
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27	----- MEMBERS -----						
28							
29	IEECLEAN	IEEMPDM	IEEMPS03	IEEMPVST	IEESTPRS	IEEVALST	IEEVCPU
30	IEEVDEV	IEEVPTH	IEEVSTOP	IEEVWKUP			

38	*****					*****	
39	DATASET AND MEMBER LISTING					PAGE: 310	
40	*****						

42	HLQ: MVSSRC	DATASET: MVSSRC.SYM102.F19	VOLUME: SRC000	ORG/LRECL: P0/	80
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44	----- MEMBERS -----						
45							
46	IEAVNP02	IECIHIO	IECIOSAM	IECTCATN	IECVCINT	IECVCRHH	IECVDAVV
47	IECVERPL	IECVGENA	IECVHDET	IECVHIDT	IECVHREC	IECVIOPM	IECVIRST
48	IECVITRP	IECVPST	IECVPURG	IECVRSTI	IECVSMGR	IECVTCCW	IGC0001F
49	IGC0001G	IGC0003C	IGE0002E	IGE0025C	IGE0025D	IGX00015	

51	HLQ: MVSSRC	DATASET: MVSSRC.SYM103.F01	VOLUME: SRC000	ORG/LRECL: P0/	80
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53	----- MEMBERS -----						
54							
55	IEAVNP07	IEECVETA	IEECVETC	IEECVETD	IEECVETE	IEECVETF	IEECVETG
56	IEECVETH	IEECVETJ	IEECVETK	IEECVETP	IEECVETQ	IEECVETR	IEECVETU
57	IEECVETV	IEECVETW	IEECVET1	IEECVET2	IEECVET3	IEECVET4	IEECVET6
58	IEECVET7	IEECVET8	IEECVET9	IEECVFTA	IEECVFTB	IEECVFTD	IEECVFTG
59	IEECVFTL	IEECVFTM	IEECVFTN	IEECVFTO	IEECVFTP	IEECVFTQ	IEECVFTR
60	IEECVFTT	IEECVFT1	IEECVFT2	IEECVGCI	IEE10110	IEE11110	IEE12110



MEMBERS

ESRTABLE	IEAVEADV	IEAVECBV	IEAVEDR	IEAVEDSR	IEAVEDSO	IEAVEEEP
IEAVEEER	IEAVEEE0	IEAVEEE2	IEAVEES	IEAVEEXP	IEAVEEXT	IEAVEE1R
IEAVEE2R	IEAVEE3R	IEAVEF00	IEAVEIO	IEAVEIOR	IEAVEIPR	IEAVELCR
IEAVELIT	IEAVELK	IEAVELKR	IEAVEMCR	IEAVEMDL	IEAVEMIN	IEAVEMRQ
IEAVEMSO	IEAVEPC	IEAVEPCR	IEAVEPDR	IEAVEPDO	IEAVEQVO	IEAVERER
IEAVERES	IEAVERI	IEAVERP	IEAVESCR	IEAVESCO	IEAVESPR	IEAVESVC
IEAVESVR	IEAVETCL	IEAVEUPC	IEAVEVAL	IEAVEVRR	IEAVEXS	IEAVNPB6
IEAVNP09	IQADVM00					

HLQ: MVSSRC	DATASET: MVSSRC.SYM103.F03	VOLUME: SRC000	ORG/LRECL: PO/	80
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MEMBERS

IECVEXCP IECVEXPR

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HLQ: MVSSRC          DATASET: MVSSRC.SYM103.F04          VOLUME: SRC000          ORG/LRECL: PO/      80
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MEMBERS

IEAVNIPM IEAVNIPX IEAVNIPO IEAVNPM2 IEAVNPM3 IEAVNP03

HLQ: MVSSRC	DATASET: MVSSRC.SYM103.F05	VOLUME: SRC000	ORG/LRECL: PO/	80
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MEMBERS

IEAIPLOO

4 DATASET AND MEMBER LISTING PAGE: 311

DATASET AND MEMBER LISTING

PAGE: 311

HLQ: MVSSRC	DATASET: MVSSRC.SYM103.F06	VOLUME: SRC000	ORG/LRECL: PO/	80
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MEMBERS

IGG019FA	IGG019FK	IGG019FQ	IGG019FU	IGG0197L	IGG0197M	IGG0197N
IGG0197P	IGG0197Q	IGG0201P	IGG0201R			

```
HLQ: MVSSRC                                DATASET: MVSSRC.SYM103.F07                                VOLUME: SRC000                                ORG/LRECL: PO/ 80
```

MEMBERS

IKJEBEAA	IKJEBEAE	IKJEBEAT	IKJEBEB0	IKJEBECH	IKJEBECI	IKJEBECO
IKJEBEDA	IKJEBEDC	IKJEBEDE	IKJEBEDO	IKJEBEDX	IKJEBEEN	IKJEBEEX
IKJEBEFC	IKJEBEFI	IKJEBEFO	IKJEBEHE	IKJEBEIA	IKJEBEIP	IKJEBEIS
IKJEBELE	IKJEBELI	IKJEBELT	IKJEBEMA	IKJEBEMC	IKJEBEME	IKJEBEMR
IKJEBEMS	IKJEBEM1	IKJEBEM2	IKJEBEM3	IKJEBEM4	IKJEBEM5	IKJEBEM6
IKJEBEM7	IKJEBEPS	IKJEBERE	IKJEBERN	IKJEBERU	IKJEBESA	IKJEBESC
IKJEBESE	IKJEBESU	IKJEBETA	IKJEBETO	IKJEBEUI	IKJEBEUN	IKJEBEUP
IKJEBEUT	IKJEBEVE					

```

HLQ:  MVSSRC              DATASET:  MVSSRC.SYM103.F08              VOLUME:  SRC000              ORG/LRECL:  PO/      80

```

MEMBERS

	IKJEGSTA	IKJEGSYM	IKJEGTCB	IKJEGWHR			
1	HLQ: MVSSRC	DATASET: MVSSRC.SYM103.F09		VOLUME: SRC000		ORG/LRECL: P0/	80
2							
3	----- MEMBERS -----						
4							
5	IEEVDUS1	IEEVSDI0	IEEVSEND	IEEVSND2	IEEVSND3	IEEVSND4	IEEVSND5
6	IEEVSND6	IEEVSND8	IEEVSND9	IEFVSCAN	IKJCB831	IKJCT430	IKJCT431
7	IKJCT432	IKJCT433	IKJCT434	IKJCT435	IKJCT436	IKJCT460	IKJCT462
8	IKJCT463	IKJCT464	IKJCT466	IKJCT467	IKJCT469	IKJCT470	IKJCT471
9	IKJCT472	IKJCT473	IKJEES10	IKJEES11	IKJEES20	IKJEES40	IKJEES70
10	IKJEES74	IKJEES75	IKJEE1A0	IKJEE100	IKJEE150		
11							
12	HLQ: MVSSRC	DATASET: MVSSRC.SYM103.F10		VOLUME: SRC000		ORG/LRECL: P0/	80
13							
14	----- MEMBERS -----						
15							
16	IKJEFATT	IKJEFA00	IKJEFA01	IKJEFA10	IKJEFA11	IKJEFA12	IKJEFA13
17	IKJEFA20	IKJEFA21	IKJEFA22	IKJEFA23	IKJEFA24	IKJEFA30	IKJEFA31
18	IKJEFA32	IKJEFA40	IKJEFA41	IKJEFA42	IKJEFA51	IKJEFA52	IKJEFA53
19	IKJEFA54	IKJEFA55	IKJEFD00	IKJEFD20	IKJEFD30	IKJEFD31	IKJEFD32
20	IKJEFD33	IKJEFD34	IKJEFD35	IKJEFD36	IKJEFD37	IKJEFE01	IKJEFE02
21	IKJEFE03	IKJEFE04	IKJEFE05	IKJEFE06	IKJEFE11	IKJEFE15	IKJEFE16
22	IKJEFF00	IKJEFF01	IKJEFF02	IKJEFF03	IKJEFF04	IKJEFF05	
23							
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28	*****						
29	DATASET AND MEMBER LISTING						
30	*****						
31							
32							
33	MVSSRC.SYM103.F10	(CONTINUED)					
34							
35	HLQ: MVSSRC	DATASET: MVSSRC.SYM103.F11		VOLUME: SRC000		ORG/LRECL: P0/	80
36							
37	----- MEMBERS -----						
38							
39	IKJEFF06	IKJEFF07	IKJEFF08	IKJEFF09	IKJEFF10	IKJEFF12	IKJEFF13
40	IKJEFF15	IKJEFF16	IKJEFF18	IKJEFF19	IKJEFF20	IKJEFF49	IKJEFF50
41	IKJEFF51	IKJEFF52	IKJEFF53	IKJEFF54	IKJEFF55	IKJEFF56	IKJEFF57
42	IKJEFF58	IKJEFH00	IKJEFH01	IKJEFH02	IKJEFH03	IKJEFLA	IKJEFLB
43	IKJEFLC	IKJEFLCM	IKJEFLF	IKJEFLFA	IKJEFLF	IKJEFLG	IKJEFLGB
44	IKJEFLGH	IKJEFLGM	IKJEFLGN	IKJEFLH	IKJEFLI	IKJEFLJ	IKJEFLK
45	IKJEFLLL	IKJEFLLM	IKJEFLPA	IKJEFLS	IKJEFL00		
46							
47	HLQ: MVSSRC	DATASET: MVSSRC.SYM103.F12		VOLUME: SRC000		ORG/LRECL: P0/	80
48							
49	----- MEMBERS -----						
50							
51	IKJEFP00	IKJEFP03	IKJEFP10	IKJEFP20	IKJEFP30	IKJEFP40	IKJEFP60
52	IKJEFR00	IKJEFT02	IKJEFT08	IKJEFTNS	IKJEFT01	IKJEFT02	IKJEFT03
53	IKJEFT04	IKJEFT05	IKJEFT06	IKJEFT07	IKJEFT08	IKJEFT25	IKJEFT30
54	IKJEFT35	IKJEFT40	IKJEFT45	IKJEFT52	IKJEFT53	IKJEFT54	IKJEFT55
55	IKJEFT56	IKJEFT80	IKJEFT82	IKJEFXSR	IKJL4T00	IKJNULL	IKJRBBM
56	IKJRBBMCR	IKJRBBMCM	IKJRBBMGM				
57							
58	HLQ: MVSSRC	DATASET: MVSSRC.SYM103.F13		VOLUME: SRC001		ORG/LRECL: P0/	80
59							
60	----- MEMBERS -----						



----- MEMBERS -----						
ICFBDF00 ICFBDX00 ICFBIF00 ICFBIX00						
HLQ: MVSSRC DATASET: MVSSRC.SYM103.F15 VOLUME: SRC001 ORG/LRECL: P0/ 80						
----- MEMBERS -----						
IEEMB820 IEEMB821 IEEMB822 IEEMB823 IEEMB824 IEEMB825 IEEMB826						
IEEMB827 IEEMB828 IEEMB829 IEEMB830 IEFAB820 IEFSMFIE IEFTB720						
IEFTB721 IEFTB722 IEFTB723 IEFU29 IEFU83						
HLQ: MVSSRC DATASET: MVSSRC.SYM103.F16 VOLUME: SRC001 ORG/LRECL: P0/ 80						
----- MEMBERS -----						
IEAQWAIT IEASMFEX IEFUJP IEFUSO IFASMFDP						

DATASET AND MEMBER LISTING PAGE: 313						

HLQ: MVSSRC DATASET: MVSSRC.SYM103.F17 VOLUME: SRC001 ORG/LRECL: P0/ 80						
----- MEMBERS -----						
IFDMSGAJ IFDMSG00 IFDMSG03 IFDMSG04 IFDMSG05 IFDMSG06 IFDMSG07						
IFDMSG08 IFDMSG13 IFDMSG22 IFDMSG31 IFDMSG32 IFDMSG33 IFDMSG37						
IFDMSG38 IFDMSG50 IFDMSG53 IFDMSG54 IFDMSG56 IFDMSG61 IFDMSG73						
IFDMSG74 IFDOLTAA IFDOLTAB IFDOLTAJ IFDOLT0A IFDOLT00 IFDOLT03						
IFDOLT04 IFDOLT05 IFDOLT06 IFDOLT07 IFDOLT08 IFDOLT09 IFDOLT10						
IFDOLT11 IFDOLT12 IFDOLT13 IFDOLT14 IFDOLT15 IFDOLT16 IFDOLT17						
IFDOLT18 IFDOLT21 IFDOLT22 IFDOLT23 IFDOLT24 IFDOLT26 IFDOLT28						
IFDOLT30 IFDOLT31 IFDOLT32 IFDOLT33 IFDOLT35 IFDOLT36 IFDOLT37						
IFDOLT38 IFDOLT39 IFDOLT41 IFDOLT42 IFDOLT43 IFDOLT44 IFDOLT46						
IFDOLT48 IFDOLT49 IFDOLT50 IFDOLT51 IFDOLT52 IFDOLT53 IFDOLT54						
IFDOLT55 IFDOLT56 IFDOLT57 IFDOLT58 IFDOLT59 IFDOLT61 IFDOLT62						
IFDOLT67 IFDOLT73 IFDOLT74 IFDOLT98 IFDOLT99 IGC0005I IGC0505I						
IGC0905I IGE0019I IGE0119I						
HLQ: MVSSRC DATASET: MVSSRC.SYM103.F18 VOLUME: SRC001 ORG/LRECL: P0/ 80						
----- MEMBERS -----						
IQARIH00						
HLQ: MVSSRC DATASET: MVSSRC.SYM103.F19 VOLUME: SRC001 ORG/LRECL: P0/ 80						
----- MEMBERS -----						
AHLCWRI AHLSBUF AHLTDIR						
AHLGTFI AHLSCAN AHLTEXT						
AHLIWRI AHLSETD AHLTFOR						
AHLMCER AHLSETEV AHLTMMMSG						
AHLMCIH AHLSETMG AHLTMON						
AHLREADR AHLTCTL1						
AHLSBLOK AHLTCTL2						
HLQ: MVSSRC DATASET: MVSSRC.SYM103.F20 VOLUME: SRC001 ORG/LRECL: P0/ 80						





AHLWTASK

AHLWTMSG

AHLWTO

AHLWWRT

IEAVNP17

IGCOF05A

HLQ: MVSSRC DATASET: MVSSRC.SYM104.F01 VOLUME: SRC001 ORG/LRECL: P0/ 80

MEMBERS

AMASPZAP

HLQ: MVSSRC DATASET: MVSSRC.SYM104.F02 VOLUME: SRC001 ORG/LRECL: P0/ 80

MEMBERS

AMDPRCOM	AMDPRCTL	AMDPRCVT	AMDPRDPS	AMDPREAD	AMDRECT	AMDPRFAR
AMDPRFCB	AMDPRFDS	AMDPRFMT	AMDPRFSC	AMDPRFSR	AMDPRFUB	AMDPRFXT
AMDPRGCD	AMDPRLOD	AMDPRLPA	AMDPRMST	AMDPRNUC	AMDPRPCR	AMDPRPJB

DATASET AND MEMBER LISTING PAGE: 314

MVSSRC.SYM104.F02 (CONTINUED)

AMDPRPMG	AMDPRPMS	AMDPRQCB	AMDPRRDC	AMDPRSEG	AMDPRSUM	AMDPRUIM
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HLQ: MVSSRC DATASET: MVSSRC.SYM104.F03 VOLUME: SRC001 ORG/LRECL: P0/ 80

MEMBERS

AMDSAAID	AMDSAAMR	AMDSAARD	AMDSAASM	AMDSAAUD	AMDSABUF	AMDSACON
AMDSACSA	AMDSADER	AMDSAFRM	AMDSAGTF	AMDSAGTM	AMDSAIOI	AMDSALDR
AMDSAMDM	AMDSAMSG	AMDSAPGE	AMDSAPGI	AMDSAPRO	AMDSARSM	AMDSASIN
AMDSASIO	AMDSASVI	AMDSATAP	AMDSATER	AMDSATXT	AMDSAUCB	AMDSAUPD
AMDSAVCK	AMDSAWAT					

HLQ: MVSSRC DATASET: MVSSRC.SYM104.F04 VOLUME: SRC001 ORG/LRECL: P0/ 80

MEMBERS

AMAPTFLE	AMAPTF01	AMAPTF02
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HLQ: MVSSRC DATASET: MVSSRC.SYM104.F05 VOLUME: SRC001 ORG/LRECL: P0/ 80

MEMBERS

AMDPRAPP	AMDPREID	AMDPREXT	AMDPRFLT	AMDPRFMG	AMDPRFRM	AMDPRGET
AMDPROOT	AMDPRREC	AMDPRSCN	AMDPRSMG	AMDPRSN2	AMDPRSN3	AMDSYS00
AMDSYS01	AMDSYS02	AMDSYS03	AMDSYS04	AMDSYS05		

HLQ: MVSSRC DATASET: MVSSRC.SYM104.F06 VOLUME: SRC001 ORG/LRECL: P0/ 80

MEMBERS

IFCDEVIC	IFCEARG1	IFCEARG2	IFCEARG3	IFCEARG4	IFCEARG5	IFCEARG6
IFCEARG7	IFCEAXXX	IFCEA155	IFCEA165	IFCEB155	IFCEB165	IFCECUA0
IFCECUA1	IFCEC155	IFCEC165	IFCEDDRO	IFCEDSUM	IFCED155	IFCED165
IFCEEDIT	IFCEE155	IFCEE165	IFCEF155	IFCEF165	IFCEGUS1	IFCEG155
IFCEIPLO	IFCEI135	IFCEI145	IFCEI155	IFCEJ145	IFCELEX1	IFCEL155
IFCEMAD1	IFCEMERO	IFCEMER1	IFCEMER2	IFCEMER3	IFCEMER4	IFCEMER5



MEMBERS

IFCSXXXA	IFCSXXXB	IFCSXXXC	IFCSXXXD	IFCSXXXE	IFCSXXXF	IFCSXXXG
IFCSXXXH	IFCSXXXI	IFCSXXXJ	IFCSXXXK	IFCSXXXL	IFCSXXXM	IFCSXXXN
IFCSXXXO	IFCSXXXP	IFCSXXXQ	IFCSXXXR	IFCSXXXS	IFCSXXXT	IFCSXXXU
IFCS0135	IFCS0145	IFCS0155	IFCS0165	IFCS2860	IFCS2870	IFCS2880
IFCS3350	IFCTHRSH	IFCTREND				

(CONTINUED)

ORG/LRECL: P0/ 80

ORG/LRECL: P0/ 80

ORG/LRECL: P0/ 80

ORG/LRECL: P0/ 80

ORG/LRECL: P0/ 80

MEMBERS

BMDSECTS	CONTAINS	CONTENTS	DBV	DCDSWORK	DSW	EDSECT
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DATASET AND MEMBER LISTING

PAGE: 316

MVSSRC.SYM201.F04

(CONTINUED)

ERMS	EVALWORK	GENCOM	GENERR	GENOP	GENTAB	GOIF
GOIF1	GOIF3	GOTO	ICOMMON	JCALL	JCHECK	JCOMMON
JCSECT	JENTRY	JERMSGCD	JERRCD	JEXTRN	JFIND	JFLEBLK
JFRECORE	JGEN	JGENERR	JGENIN	JGETCORE	JGETL	JHEAD
JINCOM	JINPUT	JINST	JMODID	JNOTE	JNOTELB	JOUTCOM
JPARM	JPATCH	JPOINT	JPOINTLB	JPRINT	JPUNCH	JPUTL
JPUTM	JREAD	JRELSE	JRETURN	JSAVE	JTEXT	JTMTXT
JTPRINT	JTRUNC	JWRITE	OP	RSYMRCD	RXLFMTS	SET
TBLGEN	XDCDS	XDICT	XEVAL	XFOUR	XSTBL	X5COM
X5ERRL						

MEMBERS

IFNX1A	IFNX1J	IFNX1K	IFNX1S	IFNX2A	IFNX3A	IFNX3B
IFNX3K	IFNX3N	IFNX4D	IFNX4E	IFNX4M	IFNX4N	IFNX4S
IFNX4T	IFNX4V	IFNX5A	IFNX5C	IFNX5D	IFNX5F	IFNX5L
IFNX5M	IFNX5P	IFNX5V	IFNX6A	IFNX6B	IFNX6C	IFOX0A
IFOX0B	IFOX0C	IFOX0D	IFOX0E	IFOX0F	IFOX0G	IFOX0H
IFOX0I	IFOX0J					

MEMBERS

EWTMAP	EWUMAP	IEHDBLKS	IEHDWORK	VOLSTAT
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MEMBERS

IECVDERP

MEMBERS

IGE0000D	IGE0000E	IGE0000G	IGE0001A	IGE0001C	IGE0002A
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MEMBERS

IECTATTN	IGC0009A	IGE0000H	IGE0000I	IGE0100I
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DATASET AND MEMBER LISTING

PAGE: 317

3	ICKRD01	ICKRF01	ICKRIKT	ICKRILT	ICKRIO1	ICKRIO2	ICKRIO3
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4	ICKRL01	ICKRP01	ICKRT01	ICKSA01	ICKSA02	ICKSA03	ICKSA05
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5	ICKSA08	ICKSA10	ICKTA01	ICKTP01	ICKTP04	ICKTP05	ICKTSCC0
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6	ICKTSDVO	ICKTSEFO	ICKTSEXO	ICKTSI00	ICKTSRIO	ICKTSSAO	ICKTSTPO
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7	ICKTSTP1	ICKTSUVO	ICKVA01	ICKVD01	ICKVLBL	ICKVP01	ICKVV01
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8	ICKWI01	ICKWL01	ICKWV01	IGG019P2
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HLQ:  MVSSRC                                DATASET:  MVSSRC.SYM201.F18                                VOLUME:  SRC001                                ORG/LRECL:  P07      80

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MEMBERS	
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JEUDANAL	JEUDAGHT	JEUDAGDB	JEUDAGDS	JEUDGONG	JEUDDATE	JEUDPROG
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	IEHDDANAL	IEHDAAUT	IEHDASDR	IEHDASDS	IEHDCONS	IEHDDATE	IEHDDOIO
	IEHDDUMP	IEHDEYCB	IEHDEINTT	IEHDLABL	IEHDMSCB		

TEHDUMDP	TEHDEACP	TEHDGEIA	TEHDINVI	TEHDPLI	TEHDLABL	TEHDMSCB
TEHDMSCS	TEHDEACS	TEHDBPNT	TEHDBCVB	TEHDBEST	TEHDBVTD	TEHDMSCAN

1EHDVMSGS	1EHDVMASS	1EHDVFRNT	1EHDVRCVR	1EHDVREST	1EHDVRV1D	1EHDVSCAN
1EHDVMTOC	1EGC0008B	1EGC0108B	1EGC0208B	1EGC0308B	1EGC0408B	1EGC0508B

1E6D010C	1E6D008B	1E6D108B	1E6D208B	1E6D308B	1E6D19F7	1E6D19F8
1E6D0109	1E6D008A	1E6D108A	1E6D208A	1E6D308A	1E6D19F6	1E6D19F9

MVSSRC.SYM201.F16 (CONTINUED)

HLQ: MVSSRC DATASET: MVSSRC.SYM201.F17 VOLUME: SRC001 ORG/LRECL: PO/ 80

MEMBERS

IAPABNAP IAPBLDIO IAPCHKIO IAPCNTRL IAPPFXAP IAPTIMER

HLQ: MVSSRC DATASET: MVSSRC.SYM201.F18 VOLUME: SRC001 ORG/LRECL: PO/ 80

MEMBERS

HEWAPT HEWLDCOM IEWFTNIP

HLQ: MVSSRC DATASET: MVSSRC.SYM201.F19 VOLUME: SRC001 ORG/LRECL: PO/ 80

MEMBERS

IEWSUOVR IEWSWOVR

HLQ: MVSSRC DATASET: MVSSRC.SYM201.F20 VOLUME: SRC001 ORG/LRECL: PO/ 80

MEMBERS

IEWFETCH IEWFTMIN

HLQ: MVSSRC DATASET: MVSSRC.SYM201.F21 VOLUME: SRC001 ORG/LRECL: PO/ 80

MEMBERS

HEWLFADA HEWLFAPT HEWLFBTP HEWLFEND HEWLFENS HEWLFENT HEWLFESD
 HEWLFENL HEWLFIDR HEWLFINC HEWLFINP HEWLFINT HEWLFMAP HEWLFOT
 HEWLFOUT HEWLFRAF HEWLFRCG HEWLFREL HEWLFROU HEWLFSCD HEWLFSCN
 HEWLFSYM

HLQ: MVSSRC DATASET: MVSSRC.SYM201.F22 VOLUME: SRC001 ORG/LRECL: PO/ 80

MEMBERS

HEWLDIDY HEWLDIOC HEWLDLIB HEWLDREL HEWLDRGO

HLQ: MVSSRC DATASET: MVSSRC.SYM201.F23 VOLUME: SRC001 ORG/LRECL: PO/ 80

MEMBERS

HMBLKCTL HMBLKERR HMBLKIDR HMBLKLDM HMBLKLPA HMBLKMSG HMBLKOBJ
 HMBLKSIZE HMBLKXRF

HLQ: MVSSRC DATASET: MVSSRC.SYM201.F24 VOLUME: SRC001 ORG/LRECL: PO/ 80

MEMBERS



IKJEHCOM		PSEUDO	STABUILD	STAEPARM	STAES	YREGS	
1	HLQ: MVSSRC		DATASET: MVSSRC.SYM201.F25		VOLUME: SRC001		ORG/LRECL: PO/ 80
2							
3							
4			MEMBERS				
5							
6	IGEO011E		IGGO19V1	IGGO19V2	IGGO19V3	IGGO19V4	IGGO19V5
7	IGGO197D		IGGO201D			IGGO197C	
8							
9	HLQ: MVSSRC		DATASET: MVSSRC.SYM201.F26		VOLUME: SRC001		ORG/LRECL: PO/ 80
10							
11			MEMBERS				
12							
13	IKJEHAL1		IKJEHCIR	IKJEHDEF	IKJEHDS1	IKJEHMEM	IKJEHPRO
14	IKJEHSIR						IKJEHREN
15							
16	HLQ: MVSSRC		DATASET: MVSSRC.SYM201.F27		VOLUME: SRC001		ORG/LRECL: PO/ 80
17							
18			MEMBERS				
19							
20	AKJLKLO1		AKJLKLO2	AKJLKMSG	LINK	LOADGO	
21							
22	HLQ: MVSSRC		DATASET: MVSSRC.SYM201.F28		VOLUME: SRC001		ORG/LRECL: PO/ 80
23							
24			MEMBERS				
25							
26	DSCAN						
27							
28	HLQ: MVSSRC		DATASET: MVSSRC.SYM201.F29		VOLUME: SRC001		ORG/LRECL: PO/ 80
29							
30			MEMBERS				
31							
32	HMASMAAR		HMASMALC	HMASMARL	HMASMAR1	HMASMAR2	HMASMAR3
33	HMASMASI		HMASMASM	HMASMBDL	HMASMBUE	HMASMBUR	HMASMCIL
34	HMASMCOM		HMASMCPI	HMASMCPL	HMASMCPY	HMASMCP2	HMASMCRD
35	HMASMDC1		HMASMDC2	HMASMDLE	HMASMDRV	HMASMDR1	HMASMDR2
36							HMASMDSU
37	HLQ: MVSSRC		DATASET: MVSSRC.SYM201.F30		VOLUME: SRC001		ORG/LRECL: PO/ 80
38							
39			MEMBERS				
40							
41	HMASMDS1		HMASMEIS	HMASMFPT	HMASMFVL	HMASMFXF	HMASMGTA
42	HMASMIDU		HMASMIO	HMASMION	HMASMIO1	HMASMLCC	HMASMLCD
43	HMASMLC1		HMASMLID	HMASMLKD	HMASMLKI	HMASMLOG	HMASMMPD
44	HMASMMPH		HMASMPPI	HMASMMPV	HMASMMSG	HMASMPGC	HMASMRCC
45	HMASMRCF						HMASMRCD
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54	*****						*****
55			DATASET AND MEMBER LISTING				PAGE: 320
56	*****						*****
57							
58	HLQ: MVSSRC		DATASET: MVSSRC.SYM201.F31		VOLUME: SRC001		ORG/LRECL: PO/ 80
59							
60			MEMBERS				



HMASMTL1
HMASMTM1

HMASMTL2

HMASMTL3

HMASMTMD

HMASMTMJ

HMASMTMS

HMASMTMW

HLQ: MVSSRC

DATASET: MVSSRC.SYM201.F32

VOLUME: SRC001

ORG/LRECL: P0/ 80

MEMBERS

HMASMTM2
HMASMTPO
HMASMUCD
HMASMUXC

HMASMTM3
HMASMTPR
HMASMUC1
HMASMUXD

HMASMTM4
HMASMTPS
HMASMUC2
HMASMUXP

HMASMTPA
HMASMTP2
HMASMUC3
HMASMVLU

HMASMTPC
HMASMTRM
HMASMUC4

HMASMTPD
HMASMTR1
HMASMUPD

HMASMTPL
HMASMTSB
HMASMUPI

HLQ: MVSSRC

DATASET: MVSSRC.SYM201.F33

VOLUME: SRC001

ORG/LRECL: P0/ 80

MEMBERS

HMASMXRF

HMASMZAP

HLQ: MVSSRC

DATASET: MVSSRC.SYM202.F01

VOLUME: SRC001

ORG/LRECL: P0/ 80

MEMBERS

IEBIBLKS
LABEL

IEBMCA

IEBUPCON

IEHDCBXL

IEHMOVV

IEHPOST

IEHPRE

HLQ: MVSSRC

DATASET: MVSSRC.SYM202.F02

VOLUME: SRC001

ORG/LRECL: P0/ 80

MEMBERS

ICAPRTBL

HLQ: MVSSRC

DATASET: MVSSRC.SYM202.F03

VOLUME: SRC001

ORG/LRECL: P0/ 80

MEMBERS

IEBPPAL1

IEBPPCH1

IEBPPMSG

IEBPPUN1

HLQ: MVSSRC

DATASET: MVSSRC.SYM202.F04

VOLUME: SRC001

ORG/LRECL: P0/ 80

MEMBERS

IEHMOVE
IEHMOVESM
IEHMOVESU
IEHMOVMSY
IEHMOVSRV

IEHMOVESA
IEHMOVESN
IEHMOVETG
IEHMOVMTA
IEHMOVSRX

IEHMOVESH
IEHMOVESO
IEHMOVETJ
IEHMOVMTL
IEHMOVSRV

IEHMOVESI
IEHMOVESP
IEHMOVVMRY
IEHMOVSRV
IEHMOVSRZ

IEHMOVESJ
IEHMOVESQ
IEHMOVMRZ
IEHMOVSRD
IEHMOVSSF

IEHMOVESK
IEHMOVESR
IEHMOVMSN
IEHMOVSRK
IEHMOVSSS

IEHMOVESL
IEHMOVESV
IEHMOVMSQ
IEHMOVSRM
IEHMOVSSV

DATASET AND MEMBER LISTING

PAGE: 321

MVSSRC.SYM202.F04

(CONTINUED)

IEHMOVSSX
IEHMOVXSF

IEHMOVSSY

IEHMOVSSZ

IEHMOVSTA

IEHMOVSTC

IEHMOVSTL

IEHMOVXSE

HLQ: MVSSRC

DATASET: MVSSRC.SYM202.F05

VOLUME: SRC001

ORG/LRECL: P0/ 80



```
HLQ: MVSSRC          DATASET: MVSSRC.SYM202.F06          VOLUME: SRC001          ORG/LRECL: PO/      80
```

MEMBERS

IFHSTATR

```

5 HLQ: MVSSRC                                DATASET: MVSSRC.SYM202.F07
                                           VOLUME: SRC001          ORG/LRECL: PO/      80

```

MEMBERS

IEBISAM	IEBISC	IEBISF	IEBISL	IEBISMES	IEBISPL	IEBISSI
IEBISSO	IEBISU					

```
HLQ: MVSSRC                                DATASET: MVSSRC.SYM202.F08                                VOLUME: SRC001                                ORG/LRECL: PO/                                80
```

MEMBERS

IEBCRANL	IEBCREAT	IEBDG	IEBDGCUP	IEBDGMSG	IEBFDANL	IEBFDTBL
----------	----------	-------	----------	----------	----------	----------

```
HLQ: MVSSRC                                DATASET: MVSSRC.SYM202.F09
                                           VOLUME: SRC001          ORG/LRECL: PO/      80
```

MEMBERS

IEBCANAL	IEBCMAIN	IEBCOMPM	IEBCQSAM	IEBCROOT	IEBCULET
----------	----------	----------	----------	----------	----------

```
HLQ: MVSSRC                                DATASET: MVSSRC.SYM202.F10                                VOLUME: SRC001                                ORG/LRECL: PO/ 80
```

MEMBERS

IEBIMAGE	IEBIMSGS	IEBISCAN
----------	----------	----------

```
HLQ: MVSSRC                                DATASET: MVSSRC.SYM202.F11                                VOLUME: SRC001                                ORG/LRECL: PO/                                80
```

MEMBERS

IEHLIST1	IEHLIST2	IEHLIST3
----------	----------	----------

```
HLQ: MVSSRC                                DATASET: MVSSRC.SYM202.F12                                VOLUME: SRC001                                ORG/LRECL: PO/ 80
```

MEMBERS

MVSSRC.SYM202.F 12 (CONTINUED)

IEHPR0G1	IEHPR0G2	IEHPR0G3	IEHPR0G4	IEHPR0G5
----------	----------	----------	----------	----------

```
HLQ: MVSSRC                                DATASET: MVSSRC.SYM202.F13
                                           VOLUME: SRC001
                                           ORG/LRECL: PO/ 80
```

MEMBERS

IEBBAM	IEBCNVT	IEBDRB	IEBDRD	IEBDSCPY	IEBDSU	IEBDV1
IEBDWR	IEBIOE	IEBLDUL	IEBMCM	IEBRSAM	IEBSCN	IEBVCT
IEBVDM	IEBVMS	IEBVTM	IEBVTT	IEBWSAM	IEBWSU	IGG019C8
IGG019FT						



	IEBCONH2	IEBCONP2	IEBCONZ2	IEBEDIT2	IEBGENRT	IEBGENR3	IEBGENS3	
1	IEBGEN03	IEBGMESG	IEBGSCAN	IEBLENP2	IEBMOVE2			
2								
3	HLQ: MVSSRC	DATASET: MVSSRC.SYM202.F15			VOLUME: SRC001		ORG/LRECL: P0/	80
4								
5	----- MEMBERS -----							
6								
7	IEBASCAN	IEBBSCAN	IEBUPDTE	IEBUPDT2	IEBUPLOG	IEBUPNIT	IEBUPXIT	
8								
9	HLQ: MVSSRC	DATASET: MVSSRC.SYM202.F16			VOLUME: SRC001		ORG/LRECL: P0/	80
10								
11	----- MEMBERS -----							
12								
13	IEBEDIT							
14								
15	HLQ: MVSSRC	DATASET: MVSSRC.SYM202.F17			VOLUME: SRC001		ORG/LRECL: P0/	80
16								
17	----- MEMBERS -----							
18								
19	IGGIFF02							
20								
21	HLQ: MVSSRC	DATASET: MVSSRC.SYM202.F18			VOLUME: SRC001		ORG/LRECL: P0/	80
22								
23	----- MEMBERS -----							
24								
25	IFFABA	IFFANA	IFFCAN01	IFFCAN02	IFFCAN03	IFFPAAST	IFFPBAPR	
26	IFFPCAAR	IFFPDAPL	IFFPEAGR	IFFPFAVA	IFFPGAVP	IFFPHALA	IFFPIAPG	
27	IFFPJAPV	IFFPKADG	IFFPLARE	IFFPPASG	IGC0007A	IGC0007C	IGC0007D	
28	IGC0007E	IGC0107C	IGC0107D	IGC0207A	IGC070	IGC084	IGE0010A	
29	IGE0010B	IGE0010D	IGE0010E	IGG0190A	IGG0190B	IGG0190C	IGG0190E	
30	IGG0190J	IGG0190K	IGG0193Y	IGG0203Y	IGG0203Z			
31								
32								
33								
34								
35								
36								
37								
38								
39	*****							
40	DATASET AND MEMBER LISTING						PAGE: 323	
41	*****							
42								
43	HLQ: MVSSRC	DATASET: MVSSRC.SYM202.F19			VOLUME: SRC001		ORG/LRECL: P0/	80
44								
45	----- MEMBERS -----							
46								
47	ATTNLEVL	GDSCB	GSPCB	GTMCB				
48								
49	HLQ: MVSSRC	DATASET: MVSSRC.SYM202.F20			VOLUME: SRC001		ORG/LRECL: P0/	80
50								
51	----- MEMBERS -----							
52								
53	IFFAAA01	IFFAAA02	IFFAAA03	IFFAAA04	IFFAAA05	IFFAAA06	IFFACA00	
54	IFFACA01	IFFACA02	IFFACA03	IFFACA04	IFFACA05	IFFACA06	IFFACA07	
55	IFFACA08	IFFACA13	IFFACA50	IFFADA01	IFFADA02	IFFADA03	IFFAEA01	
56	IFFAEA02	IFFAEA03	IFFAEA04	IFFAEA06	IFFAEA07	IFFAFA01	IFFAFA02	
57	IFFAFA03	IFFAFA04	IFFAFA05	IFFAFA06	IFFAFA07	IFFAFA08	IFFAFA09	
58	IFFAFA11	IFFAFA12	IFFAFA13	IFFAFA14	IFFAFA15	IFFAFA19	IFFAGA01	
59	IFFAGA02	IFFAGA03	IFFAGA04	IFFAGA05	IFFAGA06	IFFAGA07	IFFAGA08	
60	IFFAHA01	IFFAHA02	IFFAHA03	IFFAHA04	IFFAHA05	IFFAHA06	IFFAHA07	



----- MEMBERS -----						
1	IGE0001G					
2	IGG019UM					
3	IGG019UN					
4	IGG019U0					
5	IGG0197V					
6	----- MEMBERS -----					
7	IGE0001F					
8	IGE0101F					
9	IGG019LS					
10	IGG019LT					
11	IGG019LU					
12	IGG0196R					
13	IGG08108					
14	----- MEMBERS -----					
15	IEBDISK1					
16	IEBDISK2					
17	IEBDISK3					
18	IEBDISK4					
19	IEBDISK5					
20	IEBDISK6					
21	IEBDISK7					
22	IEBDISK8					
23	IEBDISK9					
24	IEBDISK10					
25	IEBDISK11					
26	IEBDISK12					
27	IEBDISK13					
28	IEBDISK14					
29	IEBDISK15					
30	IEBDISK16					
31	IEBDISK17					
32	IEBDISK18					
33	IEBDISK19					
34	IEBDISK20					
35	IEBDISK21					
36	IEBDISK22					
37	IEBDISK23					
38	IEBDISK24					
39	IEBDISK25					
40	IEBDISK26					
41	IEBDISK27					
42	IEBDISK28					
43	IEBDISK29					
44	IEBDISK30					
45	IEBDISK31					
46	IEBDISK32					
47	IEBDISK33					
48	IEBDISK34					
49	IEBDISK35					
50	IEBDISK36					
51	IEBDISK37					
52	IEBDISK38					
53	IEBDISK39					
54	IEBDISK40					
55	IEBDISK41					
56	IEBDISK42					
57	IEBDISK43					
58	IEBDISK44					
59	IEBDISK45					
60	IEBDISK46					

	BLST05	BLST06	BLST08	BSU	BLSUALL0	BLSUBLDD	BLSUBLDL	
	BLSUDYNA	BLSUHELP	BLSUINI1	BLSUINI2	BLSUIT01	BLSUIT02	BLSUIT03	
1	BLSUMON	BLSUMONA	BLSUMONC	BLSUMOND	BLSUMONI	BLSUMONL	BLSUMONT	1
2	BLSUMONX	BLSUMON2	BLSUMPKN	BLSUMPK1	BLSUNOTE	BLSUPARI	BLSUPARU	2
3	BLSUPGMC	BLSUPGMD	BLSUPGML	BLSUPGMR	BLSUPRCL			3

```

4
5 HLQ: MVSSRC                                DATASET: MVSSRC.SYM202.F33                                VOLUME: SRC001                                ORG/LRECL: P0/      80

```

MEMBERS

9	BLSUPROP	BLSUPRTA	BLSUPRTN	BLSUPRTT	BLSUPUT	BLSUPUTA	BLSUPUTC	9
10	BLSUPUTD	BLSUPUTN	BLSUPUTO	BLSUPUTT	BLSUPUTV	BLSUSTAE	BLSUSTA I	10
11	BLSUTRMA	BLSUTRMN	BLSUTRMO	BLSUTRMV	BLSUTSO	BLSUVECT	BLSUVPVA	11
12	BLSUVPX1	BLSUVP21	BLSUVP31	BLSUVP32	BLSUVP99	BLSUVSAR	BLSUVSCL	12
13	BLSUVSCR	BLSUVSEN	BLSUVSER	BLSUVSGE	BLSUVSGU	BLSUVSMR	BLSUVSOP	13
14	BLSUVSOQ	BLSUVSPO	BLSUVSPU	BLSUZZ2C	BLSUZZ2D	BLSUZZ2R	BLSVASCB	14
15	BLSVASVT	BLSVASXB	BLSVCDE	BLSVCVT	BLSVIOC	BLSVIOX	BLSVLCCA	15
16	BLSVLCCV	BLSVLPDE	BLSVPCCA	BLSVPCCV	BLSVPGTE	BLSVPSA	BLSVPVT	16
17	BLSVQCBA	BLSVQCBB	BLSVQEL	BLSVRB	BLSVSGTE			17

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									26
27									27
28	HLQ: MVSSRC	DATASET: MVSSRC.SYM202.F34	VOLUME: SRC001	ORG/LRECL: PO/	80				28

MEMBERS

32	BLSVTCB	BLSVUCB	BLSVXTLS	32
----	---------	---------	----------	----

34	HLQ: MVSSRC	DATASET: MVSSRC.SYM301.F01	VOLUME: SRC001	ORG/LRECL: PO/	80
----	-------------	----------------------------	----------------	----------------	----

MEMBERS

	HASPACCT	HASPCOMM	HASPCON	HASPINIT	HASPMISC	HASPNUC	HASPPRPU
	HASPRDR	HASPRTAM	HASPSSSM	HASPXEQ			

```
41HLQ: MVSSRC                DATASET: MVSSRC.SYM301.F02                VOLUME: SRC001                ORG/LRECL: P0/    80                41
```

MEMBERS

45	IEFSDBAR	IEFSDDSB	IEFSDDPAR	IEFSDDSDR	IEFSDDSET	IEFSDDSMF	IEFSDDWKT	45
46	IEFSDDWXX							46

```

47
48 HLQ: MVSSRC                                DATASET: MVSSRC.SYM301.F03                                VOLUME: SRC001                                ORG/LRECL: PO/      80
49

```

MEMBERS

	IASF CB26	IASF CB28	IGC111
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```
53
54 HLQ: MVSSRC          DATASET: MVSSRC.SYM301.F04          VOLUME: SRC001          ORG/LRECL: PO/      80
54
```

MEMBERS

57							57	
58	IASXSD81	IASXSD82	IASXWRO0	IEFSDDTE	IEFSDDXX	IEFSDD07	IEFSDD08	58
59	IEFSDD09	IEFSDD04	IEFSDD05					59

	IECTATEN	IECTCHGN	IECTEDIT	IECTLERP	IECTLOPN	IECTONLT	IECTSCAN
	IECTSVC	IECTTRNS	IEEC2740	IGCOA06F	IGCOB06F	IGCOC06F	IGCOD06F
1	IGCOE06F	IGCOF06F	IGC0006F	IGC0106F	IGC0206F	IGC0306F	IGC0406F
2	IGC0506F	IGC058	IGC0606F	IGC0706F	IGC0806F	IGC0906F	IGC1006F
3	IGC1106F	IGC1206F	IGC1306F	IGC1406F	IGE0004A	IGE0004B	IGE0004C
4	IGE0104A	IGE0104B	IGE0104C	IGE0204A	IGE0204B	IGE0204C	IGE0304A
5	IGE0304B	IGE0304C	IGE0404A	IGE0404B	IGE0404C	IGE0504A	IGE0504B
6	IGE0504C	IGE0604A	IGE0604B	IGE0604C	IGE0704A	IGE0704B	IGE0704C
7	IGE0804A	IGE0804B	IGE0804C	IGE0904A	IGE0904B	IGE0904C	IGG019LP
8	IGG019MA	IGG019MB	IGG019MC	IGG019MD	IGG019ME	IGG019MF	IGG019MI
9	IGG019MJ	IGG019MK	IGG019ML	IGG019MN	IGG019MP	IGG019MR	IGG019MS
10	IGG019MT	IGG019MU	IGG019MV	IGG019MW	IGG019MX	IGG019MY	IGG019MZ
11	IGG019MO	IGG019M1	IGG019M2	IGG019M3	IGG019M4	IGG019M5	IGG019M6
12	IGG019PA	IGG019PB	IGG019PC	IGG019PD	IGG019PE	IGG019PF	IGG019PG
13	IGG019PH	IGG019PI	IGG019PK	IGG019PL	IGG019PM	IGG019PN	IGG019PO
14	IGG019PP	IGG019PQ	IGG019UP	IGG0193M	IGG0193Q	IGG0193S	IGG0194N

DATASET AND MEMBER LISTING

PAGE: 327

MVSSRC.SYM401.F01

(CONTINUED)

IGG0194P IGG0194Q IGG0203M

HLQ: MVSSRC

DATASET: MVSSRC.SYM401.F02

VOLUME: SRC001

ORG/LRECL: PO/ 80

----- MEMBERS -----

EWATMAP VMSGGEN VMSGSKL

HLQ: MVSSRC

DATASET: MVSSRC.SYM401.F03

VOLUME: SRC001

ORG/LRECL: PO/ 80

----- MEMBERS -----

ISTCC010	ISTCC011	ISTCC012	ISTCC013	ISTCC014	ISTCC015	ISTCC016
ISTEC000	ISTEC123	ISTEC456	ISTEC789	ISTIC00A	ISTIC000	ISTIC001
ISTIC002	ISTIC003	ISTIC004	ISTIC005	ISTIC006	ISTIC007	ISTIC008
ISTIC009	ISTSC02A	ISTSC02B	ISTSC02C	ISTSC02D	ISTSC02E	ISTSC02F
ISTSC020	ISTSC021	ISTSC022	ISTSC023	ISTSC024	ISTSC025	ISTSC026
ISTSC027	ISTSC028	ISTSC029	ISTSC030	ISTSC031	ISTSC032	ISTSC033

HLQ: MVSSRC

DATASET: MVSSRC.SYM401.F04

VOLUME: SRC001

ORG/LRECL: PO/ 80

----- MEMBERS -----

ISTSC034 ISTTC035 ISTTC037

HLQ: MVSSRC

DATASET: MVSSRC.SYM401.F05

VOLUME: SRC001

ORG/LRECL: PO/ 80

----- MEMBERS -----

AMDUSRFD	ISTAICCK	ISTAICIR	ISTAICPT	ISTAICTN	ISTAPC11	ISTAPC12
ISTAPC22	ISTAPC23	ISTAPC25	ISTAPC31	ISTAPC32	ISTAPC33	ISTAPC34
ISTAPC35	ISTAPC36	ISTAPC37	ISTAPC38	ISTAPC41	ISTAPC51	ISTAPC52
ISTAPC53	ISTAPC54	ISTAPC55	ISTAPC56			

HLQ: MVSSRC

DATASET: MVSSRC.SYM401.F06

VOLUME: SRC001

ORG/LRECL: PO/ 80



ISTAPC66
ISTAUCAT

ISTAPC83
ISTCFCDP

ISTAPC84
ISTCFCMM

ISTAPM69
ISTCFPCPC

ISTATM00
ISTCFCP0

ISTATM10
ISTCFCRP

ISTAUCAG
ISTCFCR1

HLQ: MVSSRC

DATASET: MVSSRC.SYM401.F07

VOLUME: SRC001

ORG/LRECL: P0/ 80

MEMBERS

ISTCFCR2
ISTCSCAC
ISTDCC00

ISTCFCS1
ISTCSCAQ
ISTDCC02

ISTCFCS2
ISTCSCCL
ISTDCC10

ISTCFF3D
ISTCSCLG

ISTCFMMI
ISTCSCMR

ISTCFMTM
ISTCSCPS

ISTCRCR4
ISTCSCRL

DATASET AND MEMBER LISTING

MVSSRC.SYM401.F07

(CONTINUED)

HLQ: MVSSRC

DATASET: MVSSRC.SYM401.F08

VOLUME: SRC001

ORG/LRECL: P0/ 80

MEMBERS

ISTDCC11
ISTDCC24
ISTDCC41

ISTDCC12
ISTDCC25
ISTDCC42

ISTDCC13
ISTDCC30
ISTDCC50

ISTDCC20
ISTDCC31
ISTDCC51

ISTDCC21
ISTDCC32

ISTDCC22
ISTDCC35

ISTDCC23
ISTDCC40

HLQ: MVSSRC

DATASET: MVSSRC.SYM401.F09

VOLUME: SRC001

ORG/LRECL: P0/ 80

MEMBERS

ISTDCC60
ISTESCO1
ISTINCCCL

ISTDCC61
ISTESCO2
ISTINCDL

ISTDCC80
ISTINCAW
ISTINCDP

ISTDCC81
ISTINCA0
ISTINCDT

ISTDCC85
ISTINCBL
ISTINCDU

ISTDVCBA
ISTINCCC
ISTINCD0

ISTDVCRC
ISTINCCF
ISTINCD1

HLQ: MVSSRC

DATASET: MVSSRC.SYM401.F10

VOLUME: SRC001

ORG/LRECL: P0/ 80

MEMBERS

ISTINCD2
ISTINCD9

ISTINCD3
ISTINCE0

ISTINCD4
ISTINCE1

ISTINCD5
ISTINCE2

ISTINCD6

ISTINCD7

ISTINCD8

HLQ: MVSSRC

DATASET: MVSSRC.SYM401.F11

VOLUME: SRC001

ORG/LRECL: P0/ 80

MEMBERS

ISTINCE3
ISTINCFE

ISTINCE4
ISTINCFM

ISTINCE5
ISTINCF5

ISTINCE6
ISTINCF1

ISTINCE7
ISTINCF3

ISTINCE8
ISTINCF4

ISTINCE9

HLQ: MVSSRC

DATASET: MVSSRC.SYM401.F12

VOLUME: SRC001

ORG/LRECL: P0/ 80

MEMBERS

ISTINCF9
ISTINCL0
ISTINCL7

ISTINCHT
ISTINCL1

ISTINCIB
ISTINCL2

ISTINCIO
ISTINCL3

ISTINCIT
ISTINCL4

ISTINCLF
ISTINCL5

ISTINCLM
ISTINCL6

HLQ: MVSSRC

DATASET: MVSSRC.SYM401.F13

VOLUME: SRC001

ORG/LRECL: P0/ 80



DATASET AND MEMBER LISTING						PAGE: 330	

HLQ: MVSSRC		DATASET: MVSSRC.SYM402.F07			VOLUME: SRC002		ORG/LRECL: P0/ 80
----- MEMBERS -----							
ISTNMC8P		ISTNMC9P	ISTNSC00	ISTOCCCA	ISTOCCCB	ISTOCCCC	ISTOCCCH
ISTOCCCL		ISTOCCCM	ISTOCCCN	ISTOCCDF	ISTOCCFB	ISTOCCFD	ISTOCCFO
HLQ: MVSSRC		DATASET: MVSSRC.SYM402.F08			VOLUME: SRC002		ORG/LRECL: P0/ 80
----- MEMBERS -----							
ISTOCCFR		ISTOCCLD	ISTOCCMD	ISTOCCNV	ISTOCCOA	ISTOCCOB	ISTOCCOC
ISTOCCOD		ISTOCCOE	ISTOCCOF	ISTOCCQU	ISTOCCRD	ISTOCCRL	
HLQ: MVSSRC		DATASET: MVSSRC.SYM402.F09			VOLUME: SRC002		ORG/LRECL: P0/ 80
----- MEMBERS -----							
ISTOCCRT		ISTOCCSA	ISTOCCSD	ISTOCCSL	ISTOCCUR	ISTOCFCX	ISTOCMDC
ISTORFBA		ISTORFBD	ISTORFBF	ISTORFBQ	ISTORFID	ISTORFPO	ISTORFPR
ISTORFRA		ISTORFSR	ISTORMMG	ISTORMRL	ISTPATCH	ISTRACCA	ISTRACCR
ISTRACCTB		ISTRACCTL	ISTRAFD1	ISTRAFP			
HLQ: MVSSRC		DATASET: MVSSRC.SYM402.F10			VOLUME: SRC002		ORG/LRECL: P0/ 80
----- MEMBERS -----							
ISTRAMA1		ISTRAMA2	ISTRAMA3	ISTRAMA4	ISTRCC21	ISTRCC22	ISTRCC23
ISTRCC26		ISTRCC30	ISTRCC51	ISTRCC52	ISTRCC53	ISTRCC54	ISTRCC63
ISTRCC65		ISTRCC80	ISTRCC81	ISTRCFY0	ISTSDCAL		
HLQ: MVSSRC		DATASET: MVSSRC.SYM402.F11			VOLUME: SRC002		ORG/LRECL: P0/ 80
----- MEMBERS -----							
ISTSDCAP		ISTSDCBU	ISTSDCCA	ISTSDCCB	ISTSDCCD	ISTSDCCF	ISTSDCCL
ISTSDCCN		ISTSDCCR	ISTSDCC1	ISTSDCC2	ISTSDCC3	ISTSDCC4	ISTSDCC5
ISTSDCC7		ISTSDCDS	ISTSDCD1	ISTSDCD2	ISTSDCD3	ISTSDCGE	ISTSDCGP
ISTSDCHS		ISTSDCIN	ISTSDCLM	ISTSDCLN	ISTSDCLP	ISTSDCLU	
HLQ: MVSSRC		DATASET: MVSSRC.SYM402.F12			VOLUME: SRC002		ORG/LRECL: P0/ 80
----- MEMBERS -----							
ISTSDCML		ISTSDCMT	ISTSDCOD	ISTSDCPA	ISTSDCPC	ISTSDCPU	ISTSDCP1
ISTSDCP2		ISTSDCP3	ISTSDCP4	ISTSDCP5	ISTSDCP6	ISTSDCRC	ISTSDCRN
ISTSDCRS		ISTSDCSB	ISTSDCSC	ISTSDCSS	ISTSDCSU	ISTSDCTM	ISTSDCVB
ISTSDCVG		ISTSDCVI	ISTSEC01	ISTSEC10	ISTSEC21	ISTSEC30	
HLQ: MVSSRC		DATASET: MVSSRC.SYM403.F01			VOLUME: SRC002		ORG/LRECL: P0/ 80
----- MEMBERS -----							





DATASET AND MEMBER LISTING

MVSSRC.SYM403.F01 (CONTINUED)

ISTSEC40	ISTSEC51	ISTSQCOA	ISTSQCOB	ISTSQC00	ISTSQC01	ISTSQC02
ISTSQC03	ISTSQC04	ISTSQC05	ISTSQC06	ISTSQC07	ISTSQC08	ISTSQC09
ISTSTC00	ISTVTLOD	ISTYCLUS				

HLQ: MVSSRC DATASET: MVSSRC.SYM403.F02 VOLUME: SRC002 ORG/LRECL: PO/ 80

MEMBERS

ISTYCONT	ISTYPSOL	ISTYSSCP	ISTYTCM1	ISTYTCM2	ISTYTCM3	ISTZAFOA
ISTZAF0B	ISTZAF1A	ISTZAF1B	ISTZAF1R	ISTZBFAA	ISTZBFAB	ISTZBFAE
ISTZBFAG	ISTZBFAI	ISTZBFAL	ISTZBFAM	ISTZBFAR	ISTZBFBA	ISTZBFBB
ISTZBFBI	ISTZBFBR	ISTZBFBC	ISTZBFDI	ISTZBFDR	ISTZBFEB	

HLQ: MVSSRC DATASET: MVSSRC.SYM403.F03 VOLUME: SRC002 ORG/LRECL: PO/ 80

MEMBERS

ISTZBFFA	ISTZBFFB	ISTZBFGA	ISTZBFGB	ISTZBFHA	ISTZBFHB	ISTZBFIA
ISTZBFIB	ISTZBFID	ISTZBFIF	ISTZBFMB	ISTZBFNB	ISTZBFND	ISTZBFNE
ISTZBFOB	ISTZBFPB	ISTZBFSC	ISTZBFXA	ISTZBFXO	ISTZBFY0	ISTZBFZ0
ISTZBFOA						

HLQ: MVSSRC DATASET: MVSSRC.SYM403.F04 VOLUME: SRC002 ORG/LRECL: PO/ 80

MEMBERS

ISTZBFOB	ISTZBFOL	ISTZBMJA	ISTZBMOJ	ISTZBMOK	ISTZCFAI	ISTZCFBI
ISTZCFCI	ISTZCFOA	ISTZCFOB	ISTZCF1A	ISTZCF1B	ISTZDFA0	ISTZDFB0
ISTZDFC0	ISTZDFD0	ISTZDFE0	ISTZDFF0	ISTZDFH0	ISTZDFI0	

HLQ: MVSSRC DATASET: MVSSRC.SYM403.F05 VOLUME: SRC002 ORG/LRECL: PO/ 80

MEMBERS

ISTZDFJ0	ISTZDFKA	ISTZDFKB	ISTZDFK0	ISTZDFLO	ISTZDFMF	ISTZDFNB
ISTZDFPR	ISTZDFQR	ISTZDFWB	ISTZDFWR	ISTZDFXR	ISTZDMMB	ISTZEFBA
ISTZEFDA	ISTZEMAA	ISTZEMAB	ISTZEMBB	ISTZEMEA	ISTZEMFA	ISTZEMTA
ISTZFFCB						

HLQ: MVSSRC DATASET: MVSSRC.SYM403.F06 VOLUME: SRC002 ORG/LRECL: PO/ 80

MEMBERS

ISTZFFDB	ISTZFFDF	ISTZFFEA	ISTZFFXA	ISTZFMAA	ISTZFMAB	ISTZFMAF
ISTZFMBB	ISTZFMEB	ISTZFMFA	ISTZFMTA	ISTZFMUA	ISTZFMV0	ISTZFMV1
ISTZFMOA	ISTZFMOB	ISTZFM1B	ISTZFM1F	ISTZFM2B	ISTZFM3B	ISTZFSV0
ISTZGFAB	ISTZGFBB	ISTZGFCB				

----- MEMBERS -----							
	ISTZGFOA	ISTZGFOB	ISTZGF1A	ISTZHFAN	ISTZIFAA	ISTZIFAB	ISTZIFBB
	ISTZIFBI	ISTZIFCB	ISTZIFCI	ISTZIFDB	ISTZIFEB	ISTZIFGB	ISTZIFHB
	ISTZIFIB	ISTZIFID	ISTZIFJB	ISTZIFKB	ISTZIFKG	ISTZIFLB	
HLQ: MVSSRC	DATASET: MVSSRC.SYM403.F08				VOLUME: SRC002	ORG/LRECL: PO/	80
----- MEMBERS -----							
	ISTZIFMB	ISTZIFNA	ISTZIFNB	ISTZIFOA	ISTZIFOB	ISTZIFOE	ISTZIFSB
	ISTZIFSC	ISTZIFSG	ISTZIFTB	ISTZIFUB	ISTZIFVB	ISTZIFWB	ISTZIFX0
	ISTZIFOB	ISTZIF1B	ISTZIMQA	ISTZJFAB	ISTZJFBB	ISTZJFCB	ISTZJFOB
	ISTZKFBB						
HLQ: MVSSRC	DATASET: MVSSRC.SYM403.F09				VOLUME: SRC002	ORG/LRECL: PO/	80
----- MEMBERS -----							
	ISTZKFBN	ISTZKFCB	ISTZKFCN	ISTZLFAB	ISTZLFV0	ISTZLPV0	ISTZPSV0
	ISTZRM01						
HLQ: MVSSRC	DATASET: MVSSRC.SYM403.F10				VOLUME: SRC002	ORG/LRECL: PO/	80
----- MEMBERS -----							
	IKTASCI1	IKTASTPT	IKTATTN	IKTAY8	IKTCASCX	IKTCAS0X	IKTCAS00
	IKTCAS20	IKTCAS21	IKTCAS22	IKTCAS23	IKTCAS24	IKTCAS30	IKTCAS31
	IKTCAS32	IKTCAS33	IKTCAS40	IKTCAS41	IKTCAS42	IKTCAS51	IKTCAS52
	IKTCAS53	IKTCAS54	IKTCAS55	IKTCAS56	IKTEXIT	IKTIIOM	IKTIMIDS
	IKTIMLU2	IKTIOFRR	IKTIST00	IKTLOGFF	IKTLOGR	IKTLTERM	IKTMSGs
	IKTOMIDS	IKTOMLU2	IKTQMIN	IKTRPLXT			
HLQ: MVSSRC	DATASET: MVSSRC.SYM403.F11				VOLUME: SRC002	ORG/LRECL: PO/	80
----- MEMBERS -----							
	IKTTIMRT	IKTTOMJR	IKTTOMRT	IKTVTGET	IKTVTPUT	IKTXINIT	IKTXLOG
	IKTXMTPT	IKT0009D	IKT0940A	IKT0940C	IKT0940D	IKT0940E	IKT0940F
	IKT09401	IKT09404	IKT09405	IKT09409	IKT09412	IKT09413	IKT09414
	IKT3270I	IKT32700	IKT93EST				
HLQ: MVSSRC	DATASET: MVSSRC.SYM501.F01				VOLUME: SRC002	ORG/LRECL: PO/	80
----- MEMBERS -----							
	AQCTL	EWTCMAP	IEDCBDA	IEDCMB	IEDDCT	IEDHJN	IEDQMSG
	IOBLOCKS	IOGENER	LINEEND	MIEDQFA	MIEDQHM	OLTCB	PLINK
	RESPL	SNDSCH	TACSMD	TADWD	TAIBD	TAVTD	TBDUD
	TBINDD	TBNDD	TCAVTD	TCCWD	TCDOD	TCD1D	TCKPD
	TCMDOD	TCMD1D	TCNRD	TCOMD	TCOMDMPD	TCOMIPLD	TCONV

	TMSGD	TMSKD	TNATD	TNCPID	TNRAD	TNSLD	TOCTRD
	TOPCAVTD	TOPCD	TOPCED	TOPCTL	TOPRED	TPCBD	TPEBD
1	TPECBD	TPEWAD	TPF1D	TPIUD	TPIUOD	TPLBMD	TPLMVD
2	TPLRQD	TPRFD	TPRIOR	TPROCD	TPRUD	TQCBD	TQCBED
3	TRDYD	TRECB	TREQD	TRHD	TRQED	TRRTD	TRSPD
4	TRSTD	TRVTD	TSATD	TSBTD	TSCBD	TSIBD	TSNSD
5	TSOECDD	TSTCBD	TSTMHD	TSTMHND	TTCBD	TTCDS	TTCXD
6	TTECB	TTHD	TTNTD	TTPD	TTRMD	TTSWD	TTTCD
7	TXALKD	TXALUD	TXAPUD	TXBFLD	TXCIND	TXCOND	TXCTDD
8	TXCTMD	TXDLKD	TXDPUD	TXDSCD	TXEXTD	TXNPLD	TXNSPD
9	TXRTDD	TXSCVD	TXSEPD	TXSNDD	TXSNLD	TXSNPD	TXSSPD
10	TXSSTD	TXUNBD					

HLQ: MVSSRC

DATASET: MVSSRC.SYM501.F02

VOLUME: SRC002

ORG/LRECL: P0/ 80

----- MEMBERS -----							
	IEDAYAA	IEDAYGP	IEDAYHH	IEDAYII	IEDAYLL	IEDAYOO	IEDAYQT
	IEDAY1	IEDAY2	IEDAY88	IGG09301	IGG09302	IGG09303	IGG0940A
	IGG0940B	IGG0940C	IGG0940D	IGG0940E	IGG0940G	IGG0940H	IGG09400
	IGG09402	IGG09403	IGG09404	IGG09405	IGG09406	IGG09407	IGG09408
	IGG09409	IGG09411	IGG09414				

HLQ: MVSSRC

DATASET: MVSSRC.SYM501.F03

VOLUME: SRC002

ORG/LRECL: P0/ 80

----- MEMBERS -----							
	IEDAYA	IEDAYAB	IEDAYBX	IEDAYC	IEDAYD	IEDAYE	IEDAYF
	IEDAYH	IEDAYI	IEDAYJ	IEDAYL	IEDAYM	IEDAYN	IEDAYO
	IEDAYP	IEDAYQ	IEDAYS	IEDAYT	IEDAYV	IEDAYW	IEDAYX
	IEDAYY	IEDAYZ	IEDAYZZ	IEDBITN	IEDBSM	IEDCMIN	IEDCMOUT
	IEDCSA	IEDCSCIN	IEDDFOUT	IEDDVAS	IEDFSSTB	IEDIAA	IEDIAB
	IEDIAH	IEDIAM	IEDIAP	IEDIAQ	IEDIAR	IEDIAS	IEDIAU
	IEDKHISC	IEDLUS	IEDMVBFR	IEDNCU	IEDNCU2		

HLQ: MVSSRC

DATASET: MVSSRC.SYM501.F04

VOLUME: SRC002

ORG/LRECL: P0/ 80

----- MEMBERS -----							
	IEDNGD	IEDNID	IEDNKA	IEDNLT	IEDNMG	IEDNSL	IEDNTR
	IEDN25	IEDOPTN	IEDPCIN	IEDPCOUT	IEDPMD	IEDQAA	IEDQAB
	IEDQAC	IEDQAD	IEDQAE	IEDQAF	IEDQAG	IEDQAH	IEDQAI
	IEDQAJ	IEDQAK	IEDQAL	IEDQAM	IEDQAN	IEDQAO	IEDQAP
	IEDQAQ	IEDQAR	IEDQAS	IEDQAT	IEDQATTN	IEDQAU	IEDQAV
	IEDQAW	IEDQAX	IEDQAY	IEDQAZ	IEDQA0	IEDQA1	IEDQA2
	IEDQA3	IEDQA4	IEDQA5	IEDQA6	IEDQA7	IEDQA8	IEDQA9
	IEDQBA	IEDQBB	IEDQBC	IEDQBD	IEDQBE	IEDQBF	IEDQBG

MVSSRC.SYM501.F04

(CONTINUED)

	IEDQBH	IEDQBI	IEDQBJ	IEDQBL	IEDQBM	IEDQBN	IEDQBO
	IEDQBP	IEDQBQ	IEDQBR	IEDQBS	IEDQBT	IEDQBU	IEDQBUFF
	IEDQBV	IEDQBX	IEDQBY	IEDQBZ	IEDQB1	IEDQB2	IEDQB3
	IEDQB4	IEDQB7	IEDQCA	IEDQDA	IEDQEB	IEDQEC	IEDQES

MEMBERS

IEDQHK	IEDQHM	IEDQHM1	IEDQHM2	IEDQIN	IEDQKA	IEDQKB
IEDQKC	IEDQKD	IEDQKE	IEDQNA	IEDQNA2	IEDQNB	IEDQND
IEDQNF	IEDQNG	IEDQNH	IEDQNJ	IEDQNK	IEDQNM	IEDQNO
IEDQNP	IEDQNQ	IEDQNR	IEDQNS	IEDQNT	IEDQNU	IEDQNV
IEDQNW	IEDQNX	IEDQOA	IEDQOB	IEDQOT01	IEDQRS	IEDQSBT
IEDQTL	IEDQUI	IEDQWA	IEDQWAA	IEDQWAB	IEDQWAC	IEDQWAJ
IEDQWA1	IEDQWB	IEDQWB1	IEDQWB2	IEDQWC	IEDQWC1	IEDQWC2
IEDQWD	IEDQWE	IEDQWEC	IEDQWE2	IEDQWF	IEDQWF1	IEDQWH
IEDQWI	IEDQWIA	IEDQWID	IEDQWIE	IEDQWI5U	IEDQWI7	IEDQWI8
IEDQWI9	IEDQWJ	IEDQWJ1	IEDQWJ2	IEDQWK	IEDQWL	IEDQWL1
IEDQWL2	IEDQWL3	IEDQWM2	IEDQWN	IEDQWO	IEDQWP	IEDQWP1
IEDQWP2	IEDQWQ	IEDQWR	IEDQWS	IEDQWX	IEDQWY	IEDQW25
IEDQW33	IEDQW42	IEDQW44	IEDQW47			

MEMBERS

IEDQXA	IEDQXB	IEDQXC	IEDQ10	IEDQ11	IEDQ12	IEDQ13
IEDQ14	IEDQ16	IEDQ17	IEDQ18	IEDQ19	IEDQ20	IEDQ21
IEDQ22	IEDQ23	IEDQ24	IEDQ25	IEDQ26	IEDQ27	IEDQ28
IEDRQIN	IEDRSPIN	IEDSAC	IEDSAI	IEDSAO	IEDSARI	IEDSCLU
IEDSCPDS	IEDSCRPR	IEDSCPRQ	IEDSCPSS	IEDSNS	IEDTEDIT	IEDUNBND
IEDUSSTB	IEDXFMI	IEDXFMO	IEDXTREQ	IED1303D	IGCAA10D	IGCAB10D
IGCAC10D	IGCAD10D	IGCAE10D	IGCAF10D	IGCAG10D	IGCAL10D	IGCAT10D
IGCA010D	IGCA110D	IGCA210D	IGCA310D	IGCA410D	IGCA510D	IGCA610D
IGCA710D	IGCA810D	IGCA910D	IGCC010D	IGCC110D	IGCDB10D	

MEMBERS

IGCDC10D	IGCDD10D	IGCDL10D	IGCD010D	IGCD110D	IGCD210D	IGCD310D
IGCD410D	IGCD510D	IGCD610D	IGCD710D	IGCD810D	IGCD910D	IGCFA10D
IGCFB10D	IGCFC10D	IGCFD10D	IGCFE10D	IGCFF10D	IGCFG10D	IGCFH10D
IGCFI10D	IGCFJ10D	IGCFK10D	IGCFL10D	IGCFP10D	IGCFQ10D	IGCH010D
IGCI010D	IGCI110D	IGCI210D	IGCI310D	IGCMA10D	IGCMB10D	IGCMD10D

IGCME10D	IGCMF10D	IGCMG10D	IGCMH10D	IGCMI10D	IGCMK10D	IGCML10D
IGCMM10D	IGCMN10D	IGCMP10D	IGCMR10D	IGCMS10D	IGCMT10D	IGCMU10D

MEMBERS

IGCMV10D	IGCMY10D	IGCMZ10D	IGCM010D	IGCM110D	IGCM210D	IGCM310D
IGCM410D	IGCM510D	IGCM610D	IGCM710D	IGCM810D	IGCM910D	IGCN010D

	IGCOE05A IGCOK10D IGC0410D	IGCOE10D IGCOL10D IGC0510D	IGCOG10D IGCON10D	IGCOH10D IGC0010D	IGCOI10D IGC0110D	IGCOJ05B IGC0210D	IGCOJ10D IGC0310D
1							
2							
3	HLQ: MVSSRC	DATASET: MVSSRC.SYM501.F09				VOLUME: SRC002	ORG/LRECL: P0/ 80
4							
5	----- MEMBERS -----						
6							
7	IGC0610D	IGC0710D	IGC0810D	IGC0910D	IGE0004G	IGE0004H	IGE0004I
8	IGE0104G	IGE0104H	IGE0204G	IGE0204H	IGE0304G	IGE0404G	IGE0404H
9	IGE0504G	IGE0504H	IGE0604G	IGE0804G	IGE0804H	IGE0904G	IGE0904H
10	IGE0904I	IGG019EM	IGG019QE	IGG019Q0	IGG019Q1	IGG019Q2	IGG019Q3
11	IGG019Q4	IGG019Q5	IGG019Q6	IGG019Q7	IGG019Q8	IGG019Q9	IGG019RA
12	IGG019RC	IGG019RD	IGG019RE	IGG019RF	IGG019RG	IGG019RI	IGG019RK
13	IGG019RL	IGG019RM	IGG019RN	IGG019R0	IGG019RP	IGG019RQ	IGG019RR
14	IGG019RS	IGG019RT	IGG019RU	IGG019RV	IGG019RW	IGG019RX	IGG019RY
15	IGG019R0	IGG019R1	IGG019R2	IGG019R3	IGG019R4	IGG019R5	IGG019R6
16	IGG019R7	IGG019R8	IGG019R9	IGG019TE	IGG019TH	IGG019TI	IGG019TM
17	IGG01930	IGG01931	IGG01933	IGG01934	IGG01935	IGG01936	IGG01937
18	IGG01938	IGG01939	IGG0194B	IGG01940	IGG01941	IGG01942	IGG01943
19	IGG01944	IGG01945	IGG01946	IGG01948	IGG01949	IGG0198B	IGG0198D
20	IGG0198E	IGG0203B	IGG02030	IGG02035	IGG02036	IGG02041	IGG02046
21							
22	HLQ: MVSSRC	DATASET: MVSSRC.SYM501.F10				VOLUME: SRC002	ORG/LRECL: P0/ 80
23							
24	----- MEMBERS -----						
25							
26	IEDAY3	IEDAY8	IGC0009C	IGC0009D	IGG019TX	IGG019TY	IGG019TZ
27	IGG019T3	IGG019T4	IGG019T5	IGG019T6	IGG019T7	IGG019T8	IGG0196S
28							
29	HLQ: MVSSRC	DATASET: MVSSRC.SYM601.F01				VOLUME: SRC002	ORG/LRECL: P0/ 80
30							
31	----- MEMBERS -----						
32							
33	AMCBS	CATLG	COMB	DICT	IDA AIR	IDAAMB	IDAAMBL
34	IDAAMBXN	IDAAMDSB	IDAARDB	IDAARWA	IDABFR	IDABIB	IDABLPRM
35	IDABSPH	IDABUFC	IDACALL	IDACIDF	IDACLWRK	IDACMB	IDACPA
36							
37							
38							
39							
40	*****						
41	DATASET AND MEMBER LISTING						PAGE: 336
42	*****						
43							
44							
45	MVSSRC.SYM601.F01	(CONTINUED)					
46							
47	IDACPDEF	IDACSL	IDACTREC	IDADIWA	IDADSECT	IDADSL	IDAEDB
48	IDAEQUS	IDAERMAP	IDAERMSG	IDAERRCD	IDAESL	IDAEXITR	IDAFOREC
49	IDAFRCIO	IDAGMAIN	IDAHEB	IDAICWA	IDAIDXCB	IDAII CB	IDAIIREG
50	IDAIMWA	IDAIOB	IDAIO MB	IDAIOSCN	IDAIRD	IDAIXSPL	IDALPMB
51	IDA OCECN	IDAOPWRK	IDAPATCH	IDAPCTT	IDAPDFCD	IDAPDPRM	IDAPFMT
52	IDAPLH	IDAPPCDE	IDAPSL	IDARDF	IDAREGS	IDARPLE	IDARST14
53	IDARTMAC	IDASFI	IDASMFR	IDASSL	IDASVR14	IDATRACE	IDAUPT
54	IDAVAT	IDAVBPH	IDAVBPI	IDAVBPM	IDAVCRT	IDAVIOT	IDAVIRT
55	IDAVMT	IDAVOP1	IDAVSRB	IDAVSRT	IDAVUCBL	IDAVVOLL	IDAWAX
56	IDAWSHD	IDDTRACK	IDDVBPPL	IDDVDSCB	IDDWICB	IEEVCHWA	IEEVRSWA
57	IEZABP	IEZCTGCV	IEZCTGFL	IEZCTGFV	IEZCTGPL	IEZCTGVL	IEZCTGWA
58	IFGJCICB	IFGSDCB	IGGBCB	IGGBISAM	IGGBISAV	IGGCAXWA	IGGCCA
59	IGGCICB	IGGCOWA	IGGCPOPS	IGGCP1	IGGCP10A	IGGCP10B	IGGCP11A
60	IGGCP11B	IGGCP12A	IGGCP12B	IGGCP12C	IGGCP123	IGGCP13A	IGGCP13B



IGGMCMTWA	IGGMCTRC	IGGMDCRA	IGGMDRWA	IGGMEND	IGGMF4WA	IGGMGVO
IGGMODUL	IGGMPROC	IGGMSAWA	IGGMSG	IGGMUPDE	IGGMVEDC	IGGMZLOC
IGGPARM	IGGRDX	IGGSCAN	IGGSCW	IGGSPD	IGGSPW	IGGSTAE
IGGSTART	IGGSTW	IGGSAW	IGGSYN	IGGUSL	IGGWKNCP	IHACCW
IHACIX	IHACSW	IHADECB	IHADVCT	IHAEXLST	IHAFCAUD	IHAFCBIM
IHAICB	IHASAVER	IHASTOW	IHJDSTAB	IHJSSCR	LCGASMSW	LCGASMS2
LCGPLSSW	LCGPLSS2	VCLOSE	VJOURN	VOPEN	VREADWR	VSCRATCH
WICLOSE	WIEXCP	WIJOURN	WORKAREA			

HLQ: MVSSRC DATASET: MVSSRC.SYM601.F02 VOLUME: SRC002 ORG/LRECL: P0/ 80

MEMBERS

IDAM19R3	IDA019SB	IDA019S4	IDA121A2	IDA121A3	IDA121A4	IDA121A5
IDA121A6	IDA121CV	IGC121				

HLQ: MVSSRC DATASET: MVSSRC.SYM601.F03 VOLUME: SRC002 ORG/LRECL: P0/ 80

MEMBERS

IGG019AH	IGG019DJ	IGG019DK	IGG0198L	IGG0199F	IGG0199G	IGG0199W
IGG020FC	IGG0201W					

HLQ: MVSSRC DATASET: MVSSRC.SYM601.F04 VOLUME: SRC002 ORG/LRECL: P0/ 80

MEMBERS

IGC0009H	IGC0109H	IGC0209H
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***** DATASET AND MEMBER LISTING ***** PAGE: 337 *****

HLQ: MVSSRC DATASET: MVSSRC.SYM601.F05 VOLUME: SRC002 ORG/LRECL: P0/ 80

MEMBERS

AMDUSRF9	IDACAT11	IDACAT12	IDACAT13	IDACKRA1	IDAICIA1	IDAIIFBF
IDAIIPM1	IDAIIPM2	IDAIIPM3	IDAIISM1	IDA0CEA1	IDA0CEA2	IDA0CEA3
IDA0CEA4	IDARMRCD	IDA0A05B	IDA0C05B	IDA0C06C	IDA0I96C	IDA019C1
IDA019RA	IDA019RB	IDA019RC	IDA019RD			

HLQ: MVSSRC DATASET: MVSSRC.SYM601.F06 VOLUME: SRC002 ORG/LRECL: P0/ 80

MEMBERS

IDA019RE	IDA019RF	IDA019RG	IDA019RH	IDA019RI	IDA019RJ	IDA019RK
IDA019RL	IDA019RM	IDA019RN	IDA019RO	IDA019RP	IDA019RQ	IDA019RR
IDA019RS	IDA019RT	IDA019RU	IDA019RV	IDA019RW	IDA019RX	IDA019RY
IDA019RZ	IDA019R1	IDA019R2	IDA019R4	IDA019R5	IDA019R8	

HLQ: MVSSRC DATASET: MVSSRC.SYM601.F07 VOLUME: SRC002 ORG/LRECL: P0/ 80

MEMBERS



ORG/LRECL: P0/ 80

MEMBERS

IDA0557A	IEAVNP1A	IEAVNP1B	IEAVNP11	IEAVNP12	IEFNB902	IFG0191X
IFG0191Y	IFG0192A	IFG0200N	IGG0CLAA	IGG0CLAB	IGG0CLAC	IGG0CLAD
IGG0CLAE	IGG0CLAF					

ORG/LRECL: P0/ 80

MEMBERS

IGGOCLAG	IGGOCLAH	IGGOCLAI	IGGOCLAJ	IGGOCLAK	IGGOCLAL	IGGOCLAM
IGGOCLAN	IGGOCLAO	IGGOCLAP	IGGOCLAQ	IGGOCLAR	IGGOCLAS	IGGOCLAT
IGGOCLAU	IGGOCLAV					

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ORG/LRECL:  P0/      80
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(CONTINUED)

IGGOCLAW	IGGOCLAX	IGGOCLAY	IGGOCLAZ	IGGOCLAO	IGGOCLA1	IGGOCLA2
IGGOCLA3	IGGOCLA4	IGGOCLA5	IGGOCLA6	IGGOCLA7	IGGOCLA8	IGGOCLA9
IGGOCLBA	IGGOCLBB	IGGOCLBC	IGGOCLBD			

ORG/LRECL: P0/ 80

MEMBERS

IGGOCLBE	IGGOCLBF	IGGOCLBG	IGGOCLBH	IGGOCLBI	IGGOCLBJ	IGGOCLBK
IGGOCLBL	IGGOCLBM	IGGOCLBN	IGGOCLBO	IGGOCLBP	IGGOCLBQ	IGGOCLBR
IGGOCLBS	IGGOCLBT	IGGOCLBU				

ORG/LRECL: PO/ 80

IGGOCLBV	IGGOCLBW	IGGOCLBX	IGGOCLBY	IGGOCLBZ	IGGOCLB0	IGGOCLB1
IGGOCLB2	IGGOCLB3	IGGOCLB4	IGGOCLB5	IGGOCLB6	IGGOCLB7	IGGOCLB8
IGGOCLB9						

ORG/LRECL: P0/ 80

MEMBERS



MEMBERS

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HLQ:  MVSSRC          DATASET:  MVSSRC.SYM602.F01          VOLUME:  SRC002          ORG/LRECL:  PO/      80

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MEMBERS

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1HLQ:  MVSSRC              DATASET:  MVSSRC.SYM602.F03              VOLUME:  SRC002              ORG/LRECL:  PO/      80

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MEMBERS

HLQ: MVSSRC	DATASET: MVSSRC.SYM602.F05	VOLUME: SRC002	ORG/LRECL: PO/	80
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----- MEMBERS -----							
IGG019T2	IGG019V6	IGG0191A	IGG0191B	IGG0191C	IGG0191D	IGG0191F	
IGG0191G	IGG0191H	IGG0191I	IGG0191J	IGG0191K	IGG0191N	IGG0191O	
IGG0191P	IGG0191Q	IGG0191R	IGG0191S	IGG0191T	IGG0191U	IGG0191V	
IGG0191W	IGG0191X	IGG0191Y	IGG0191Z	IGG0191O	IGG0191I	IGG01912	
IGG01913	IGG01915	IGG01916	IGG01917	IGG01918	IGG01919	IGG01923	
IGG01926	IGG0193I	IGG0196A	IGG0196B	IGG0196I	IGG0196K	IGG0196L	
IGG0196P	IGG0196Q	IGG0197E	IGG0197F	IGG0197J	IGG0197K	IGG0197U	
IGG0199K	IGG0199O	IGG01991	IGG01992	IGG01993	IGG01994	IGG020T1	
IGG0201A	IGG0201B	IGG0201X	IGG0201Y	IGG0201Z	IGG08101	IGG08102	
IGG08103	IGG08104	IGG1AN	IGG1HN	IGG1PCAN	IGG1PCHN	IGG1PN	
IGG1QN	IGG1QNC	IGG1RN	IGG1SN	IGG1TN	IGG1XN	IGG1YN	
IGG2A11	IGG2G11	IGG2H11	IGG2P11	IGG2T11	XTB1GFC	XTB1GSC	
XTB1GUC							

MVSSRC.SYM602.F06

(CONTINUED)

----- MEMBERS -----							
IEAVNP16	IFGORROA	IFGORROB	IFGORROE	IFGORROF	IFGOTCOA	IFG019RA	
IFG019TR	IFG019OP	IFG0193A	IFG0193C	IFG0193D	IFG0193E	IFG0194A	
IFG0194C	IFG0194F	IFG0194J	IFG0195A	IFG0195B	IFG0195C	IFG0195D	
IFG0195G	IFG0195H	IFG0195J	IFG0195K	IFG0195N	IFG0195T	IFG0195U	
IFG0195V	IFG0196J	IFG0196K	IFG0196L	IFG0196M	IFG0196N	IFG0196O	
IFG0196Q	IFG0196T	IFG0196U	IFG0196V	IFG0196W	IFG0196X	IFG0198N	
IFG0199B	IFG0199D	IFG0199E	IFG0200P	IFG0200V	IFG0200W	IFG0200Y	
IFG0200Z	IFG0201R	IFG0202A	IFG0202B	IFG0202C	IFG0202D	IFG0202E	
IFG0202F	IFG0202H	IFG0202I	IFG0202J	IFG0202K	IFG0202L	IFG0230P	
IFG0232D	IFG0232G	IFG0232J	IFG0232M	IFG0232S	IFG0232Z	IFG0550P	
IFG0551B	IFG0551D	IFG0551F	IFG0551H	IFG0551L	IFG0551P	IFG0551R	
IFG0551T	IFG0552B	IFG0552D	IFG0552F	IFG0552N	IFG0552R	IFG0552T	
IFG0552V							

----- MEMBERS -----							
IFG0552X	IFG0553C	IFG0553F	IFG0553H	IFG0553P	IFG0553X	IFG0553Z	
IFG0554B	IFG0554L	IFG0554N	IFG0554P	IFG0554T	IFG0554Z	IFG0555B	
IFG0555H	IFG0555J	IFG0558X	IGC0001I	IGC0002B	IGC0002C	IGC0002O	
IGC0003A	IGC0005E	IGC0006D	IGC0010C	IGG0193K	IGG0196M	IGG0203K	
IMDUSRFF	READPSWD	SECLODA					

----- MEMBERS -----							
IGC0002A	IGC018	IGG021AB	IGG021OA				

IGC0002G	IGC0002I	IGC0003B	IGC00030	IGC0007H	IGC0102G	IGC0107H
IGG0CLF2	IGG019EK	IGG020D0	IGG020D1	IGG020P1	IGG020P2	IGG020P3
IGG029DU	IGG0290A	IGG0290B	IGG0290C	IGG0290D	IGG0290E	IGG0290F
IGG0299A	IGG030DU	IGG03001	IGG03002	IGG032I1	IGG032I2	IGG032I3
IGG032I4	IGG032I5	IGG032I6	IGG032I7	IGG032I8	IGG0325A	IGG0325B
IGG0325C	IGG0325D	IGG0325E	IGG0325G	IGG0325H	IGG0325I	IGG0325K
IGG0325P	IGG0325Q	IGG0325R	IGG0325T	IGG0325U	IGG0325V	IGG0325W
IGG0325Z	IGG0553A	IGG0553B	IGG0553C	IGG0553D	IGG0553E	IGG0553F
IGG0553G						

DATASET AND MEMBER LISTING

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HLQ: MVSSRC DATASET: MVSSRC.SYM602.F11 VOLUME: SRC002 ORG/LRECL: P0/ 80

----- MEMBERS -----

IGCT005C	IGCT005G	IGCT105C	IGC0005C	IGC0005G	IGG019BR	IGG019BS
IGG019BT	IGG019BU	IGG019BV	IGG019DA	IGG019DB	IGG019DC	IGG019DD
IGG019JA	IGG019JB	IGG019KA	IGG019KC	IGG019KE	IGG019KF	IGG019KG
IGG019KH	IGG019KI	IGG019KJ	IGG019KK	IGG019KL	IGG019KM	IGG019KN
IGG019K0	IGG019KQ	IGG019KR	IGG019KU	IGG019KW	IGG019KY	IGG019LA
IGG019LC	IGG019LE	IGG019LI	IGG0191L	IGG0191M	IGG0193A	IGG0199L
IGG0203A						

HLQ: MVSSRC DATASET: MVSSRC.SYM602.F12 VOLUME: SRC002 ORG/LRECL: P0/ 80

----- MEMBERS -----

IGC0005D	IGG019GA	IGG019GB	IGG019GC	IGG019GD	IGG019GE	IGG019GF
IGG019GG	IGG019GN	IGG019G0	IGG019GW	IGG019GZ	IGG019G0	IGG019G1
IGG019G2	IGG019G3	IGG019G4	IGG019G5	IGG019G6	IGG019G7	IGG019G8
IGG019G9	IGG019HA	IGG019HB	IGG019HD	IGG019HF	IGG019HG	IGG019HH
IGG019HI	IGG019HJ	IGG019HK	IGG019HL	IGG019HN	IGG019HP	IGG019H3
IGG019IA	IGG019IB	IGG019IE	IGG019IF	IGG019IN	IGG019IO	IGG019IZ
IGG019I1	IGG019I2	IGG019I9	IGG019JC	IGG019JG	IGG019JH	IGG019JI
IGG019JJ	IGG019JK	IGG019JL	IGG019JM	IGG019JN	IGG019JO	IGG019JP
IGG019JQ	IGG019JR	IGG019JS	IGG019JT	IGG019JU	IGG019JV	IGG019JW
IGG019JX	IGG019JO	IGG019J3	IGG0192A	IGG0192B	IGG0192C	IGG0192D
IGG0192E	IGG0192F	IGG0192G	IGG0192H	IGG0192I	IGG0192J	IGG0192K
IGG0192L	IGG0192M	IGG0192N	IGG01920	IGG0192P	IGG0192Q	IGG0192R
IGG0192S	IGG0192T	IGG0192U	IGG0192V	IGG0192W	IGG0192X	IGG0192Z
IGG01920	IGG01921	IGG01922	IGG01924	IGG01928	IGG01929	IGG0195D
IGG0195G	IGG0195T	IGG0195U	IGG01950	IGG0196C	IGG0196D	IGG0196G
IGG0202A	IGG0202B	IGG0202D	IGG0202I	IGG0202J	IGG0202K	IGG0202L
IGG0202M	IGG0202N	IGG02028	IGG02029			

HLQ: MVSSRC DATASET: MVSSRC.SYM602.F13 VOLUME: SRC002 ORG/LRECL: P0/ 80

----- MEMBERS -----

IGCMSG6C	IGC0G05B	IGC0G95B	IGC0H05B	IGC0I05B	IGC0K05B	IGC0L05B
IGCOM05B	IGCON05B	IGCON06C	IGCOP05B	IGC0Q05B	IGCOR05B	IGCOS05B
IGCOT05B	IGCOU05B	IGCOW05B	IGC0506C	IGG019SI	IHJACP00	IHJACP01
IHJACP02	IHJACP20	IHJACP25	IHJACP50	IHJACP70	IHJARS00	IHJARS01

----- MEMBERS -----						
ICBACREL	ICBASDAS	ICBCOTB	ICBCOVC	ICBDEFV	ICBMCRT	ICBMESG
ICBMNTDE	ICBMODC	ICBNULLC	ICBPAIR	ICBQUERY	ICBRQUE	ICBSELTM
ICBSUSP	ICBTRACE	ICBTUNE	ICBVARV	ICBVOLTB	ICBVVIC	ICB2IOBX
ICGDSMAC	ICGDSMA1	ICGDSMA2	ICGDSMA3	ICGDSMA4	ICGDSMA5	IDCCSAU

DATASET AND MEMBER LISTING

PAGE: 342

MVSSRC.SYM701.F01 (CONTINUED)

IDCCSAV	IDCCSCH	IDCCSCN	IDCCSCO	IDCCSCP	IDCCSCV	IDCCSDU
IDCCSEC	IDCCSEV	IDCCSGR	IDCCSLD	IDCCSLM	IDCCSLV	IDCCSMC
IDCCSMG	IDCCSMV	IDCCSNC	IDCCSRD	IDCCSRL	IDCCSRR	IDCCSRV
IDCCSSD	IDCCSSG	IDCCSSR	IDCCSST	IDCCSSV	IDCCSTR	IDCCSTU
IDCDF04	IDCDF11	IDCDF50	IDCDF51	IDCDF52	IDCDF53	IDCDF54
IDCDF55	IDCDF56	IDCDF65	IDCDF66	IEZBASEV	IEZBCDV	IEZBFTBL
IEZCOPYV	IEZCOVCE	IEZCPUID	IEZCWB	IEZDEFVE	IEZDUPV	IEZFMSWA
IEZGROUP	IEZGRPPR	IEZGVSNE	IEZINDEX	IEZINIT	IEZMCRTE	IEZMESG
IEZMGP	IEZMNTXT	IEZMSGRQ	IEZMVR	IEZNGVR	IEZRPLV	IEZRVR
IEZRVVI	IEZSDGLS	IEZSENSE	IEZSGP	IEZSSC	IEZSTPTB	IEZTABP
IEZUNITP	IEZVOLRT	IEZVVICB	ISDACSB5	ISDACVT	ISDADAT5	ISDADCS5
ISDADRC5	ISDAEQC5	ISDAFSC5	ISDAFSPC	ISDAGHDR	ISDAGSPC	ISDALOBR
ISDAMCFG	ISDAMSCS	ISDAMSCO	ISDAMSC1	ISDAMSC2	ISDAMSC3	ISDAMSC4
ISDAMSC5	ISDAPAD5	ISDAPRMS	ISDAPSPC	ISDASOBR	ISDASUM5	ISDAWORK

HLQ: MVSSRC DATASET: MVSSRC.SYM701.F02 VOLUME: SRC002 ORG/LRECL: P0/ 80

----- MEMBERS -----						
IDCAU01	IDCAU02	IDCAU03	IDCCDAU	IDCCDCH	IDCCDCP	IDCCDCT
IDCCDDU	IDCCDMC	IDCCDNC	IDCCDRD	IDCCDST	IDCCH01	IDCCH02
IDCCH03	IDCCH04	IDCCP01	IDCCT01	IDCDU01	IDCMC01	IDCNC01
IDCRD01	IDCRD02	IDCRD03				

HLQ: MVSSRC DATASET: MVSSRC.SYM701.F03 VOLUME: SRC002 ORG/LRECL: P0/ 80

----- MEMBERS -----						
IDCRD04	IDCRD05	IDCRD06	IDCRD07	IDCRIMT	IDCST01	IDCTSAUO
IDCTSCH0	IDCTSCPO	IDCTSCT0	IDCTSDUO	IDCTSMCO	IDCTSNCO	IDCTSRD0
IDCTSST0	IGG019A4					

HLQ: MVSSRC DATASET: MVSSRC.SYM701.F04 VOLUME: SRC002 ORG/LRECL: P0/ 80

----- MEMBERS -----						
IGE0001H	IGE0301H					

HLQ: MVSSRC DATASET: MVSSRC.SYM701.F05 VOLUME: SRC002 ORG/LRECL: P0/ 80

----- MEMBERS -----						
ICBINIT	ICBIORSI	ICBME	ICBMSG05	ICBMSG56	ICBPRGIO	ICBTMSSO
ICB2ACT	ICB2AEA	ICB2AIR	ICB2ATTN	ICB2MSG	ICB2SIOB	ICB2SIOF

MEMBERS

DATASET AND MEMBER LISTING

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MVSSRC.SYM701.F06

(CONTINUED)

ICGDSANL	ICGDSA01	ICGDSA02	ICGDSA04	ICGDSA05	ICGDSA06	ICGDSA07
ICGDSA08	ICGDSA09	ICGDSBLD	ICGDSB01	ICGDSB03	ICGDSB05	ICGDSB06
ICGDSB07	ICGDSB08	ICGDSB09	ICGDSB10	ICGDSB11	ICGDSB12	ICGDSB13
ICGDSB14	ICGDSB15	ICGDSB16	ICGDSB18	ICGDSB19	ICGDSB20	ICGDSINT
ICGDMSG	ICGDSSCN	ICGDSS01	ICGDSS02	ICGDSS04	ICGDSS05	ICGDSS06
ICGDSS08	ICGDSS09	ICGDSS99				

HLQ: MVSSRC

DATASET: MVSSRC.SYM701.F07

VOLUME: SRCCAT

ORG/LRECL: PO/ 80

MEMBERS

ICBVCROO	ICBVDM00	ICBVDR00	ICBVDR01	ICBVEX00	ICBVIN00	ICBVIN02
ICBVI000	ICBVJL00	ICBVMG00	ICBVMS00	ICBVMT00	ICBVOP00	ICBVPI00
ICBVPROO	ICBVQM00	ICBVRR00	ICBVSC00	ICBVSL00	ICBVSP00	

HLQ: MVSSRC

DATASET: MVSSRC.SYM701.F08

VOLUME: SRCCAT

ORG/LRECL: PO/ 80

MEMBERS

ICBVTM00	ICBVTP00	ICBVTP01	ICBVUP00	ICBVUP01	ICBVUT00	ICBVUT01
ICBVUT03	MSSCVXIT	SGICB405				

HLQ: MVSSRC

DATASET: MVSSRC.SYM701.F09

VOLUME: SRCCAT

ORG/LRECL: PO/ 80

MEMBERS

ISDAAPRO	ISDAAPR1	ISDACNFG	ISDACSB0	ISDACSB1	ISDADATO	ISDADAT1
ISDADCK0	ISDADCK1	ISDADCS0	ISDADCS1	ISDADHE0	ISDADHE1	ISDADRC0
ISDADRC1	ISDAEQC0	ISDAEQC1	ISDAFSC0	ISDAFSC1	ISDAFSC2	ISDAGENO
ISDAGETO	ISDAHEXP	ISDAHIST	ISDALOGO	ISDAOPT0	ISDAPAD0	ISDAPAD1
ISDAPARM	ISDAPRTO	ISDAPWRO	ISDAPWR1	ISDASDAO	ISDASUM0	ISDASUM1
ISDASUM2	ISDATYPE					

HLQ: MVSSRC

DATASET: MVSSRC.SYM701.F10

VOLUME: SRCCAT

ORG/LRECL: PO/ 80

MEMBERS

ICGTRDST	ICGTRINT	ICGTRSUM	ICGTRVID
----------	----------	----------	----------

HLQ: MVSSRC

DATASET: MVSSRC.SYM701.F11

VOLUME: SRCCAT

ORG/LRECL: PO/ 80

MEMBERS

IDCAV01	IDCCDAV	IDCCDCN	IDCCDCO	IDCCDCV	IDCCDEC	IDCCDEV
IDCCDGR	IDCCDLN	IDCCDLM	IDCCDLV	IDCCDMG	IDCCDMV	IDCCDRL
IDCCDRR	IDCCDRV	IDCCDSO	IDCCDSG	IDCCDSR	IDCCDSV	IDCCDTR
IDCCDTU	IDCCN01	IDCCO01	IDCCV01	IDCEC01	IDCEV01	IDCGR01
IDCIO05	IDCLD01					

HLQ: MVSSRC

DATASET: MVSSRC.SYM701.F12

VOLUME: SRCCAT

ORG/LRECL: PO/ 80

----- MEMBERS -----

IDCLM01	IDCLV01	IDCMG01	IDCMV01	IDCRL01	IDCRR01	IDCRV01
IDCSA06	IDCSA07	IDCSA09	IDCSA10	IDCSD01	IDCSG01	

HLQ: MVSSRC

DATASET: MVSSRC.SYM701.F13

VOLUME: SRCCAT

ORG/LRECL: PO/ 80

----- MEMBERS -----

IDCSR01	IDCSV01	IDCTR01	IDCTSAVO	IDCTSCMO	IDCTSCNO	IDCTSC00
IDCTSCVO	IDCTSECO	IDCTSEVO	IDCTSI05	IDCTSLDO	IDCTSLMO	IDCTSLVO
IDCTSMGO	IDCTSMVO	IDCTSRLO	IDCTSRRO	IDCTSRVO	IDCTSSA6	IDCTSSA7
IDCTSSDO	IDCTSSRO	IDCTSSSO	IDCTSSVO	IDCTSTRO	IDCTSTU0	IDCTSVS0
IDCTU01	IDCVS01	IDCVS02	IDCVS03	IGC0408B		

HLQ: MVSSRC

DATASET: MVSSRC.TIOCOP.F01

VOLUME: SRC000

ORG/LRECL: PO/ 80

----- MEMBERS -----

AQCTL	EWTCMAP	IEDCBDA	IEDCMB	IEDDCT	IEDHJN	IEDQMSG
IOBLOCKS	IOGENER	LINEEND	MIEDQFA	MIEDQHM	OLTCB	PLINK
RESPL	SNDSCH	TACSMO	TADWD	TAIBD	TAVTD	TBDUD
TBINDD	TBNDD	TCAVTD	TCCWD	TCDD	TCDD	TCKPD
TCMDOD	TCMD1D	TCNRD	TCOMD	TCOMDMPD	TCOMIPLD	TCONV
TCPBD	TCURD	TDATAD	TDCTD	TDEBAPD	TDEBD	TDISP
TDRQD	TDSID	TDVCIDTD	TEXTD	TGMAIND	THEDD	TIDD
TINVLD	TIOBD	TIOSBED	TLCBD	TLGBD	TMHTABD	TMODD
TMSGD	TMSKD	TNATD	TNCPID	TNRAD	TNSLD	TOCTR
TOPCAVTD	TOPCD	TOPCED	TOPCTL	TOPRED	TPCBD	TPEBD
TPECBD	TPEWAD	TPF1D	TPIUD	TPIUOD	TPLBMD	TPLMVD
TPLRQD	TPRFD	TPRIOR	TPROCD	TPRUD	TQCBD	TQCBED
TRDYD	TRECB	TREQD	TRHD	TRQED	TRRTD	TRSPD
TRSTD	TRVTD	TSATD	TSBTD	TSCBD	TSIBD	TSNSD
TSOECDD	TSTCBD	TSTMHD	TSTMHND	TTCBD	TTCDS	TTCXD
TTECB	TTHD	TTNTD	TPPD	TTRMD	TTSWD	TTTCD
TXALKD	TXALUD	TXAPUD	TXBFLD	TXCIND	TXCOND	TXCTDD
TXCTMD	TXDLKD	TXDPUD	TXDSCD	TXEXTD	TXNPLD	TXNSPD
TXRTDD	TXSCVD	TXSEPD	TXSNDD	TXSNLD	TXSNPD	TXSSPD
TXSSTD	TXUNBD					

HLQ: MVSSRC

DATASET: MVSSRC.TIOCOP.F02

VOLUME: SRC000

ORG/LRECL: PO/ 80

----- MEMBERS -----

IEDAYAA	IEDAYGP	IEDAYHH	IEDAYII	IEDAYLL	IEDAY00	IEDAYQT
IEDAY1	IEDAY2	IEDAY88	IGG09301	IGG09302	IGG09303	IGG0940A
IGG0940B	IGG0940C	IGG0940D	IGG0940E	IGG0940G	IGG0940H	IGG09400
IGG09402	IGG09403	IGG09404	IGG09405	IGG09406	IGG09407	IGG09408
IGG09409	IGG09411	IGG09414				

----- MEMBERS -----							
IEDAYA	IEDAYAB	IEDAYBX	IEDAYC	IEDAYD	IEDAYE	IEDAYF	
IEDAYH	IEDAYI	IEDAYJ	IEDAYL	IEDAYM	IEDAYN	IEDAYO	
IEDAYP	IEDAYQ	IEDAYS	IEDAYT	IEDAYV	IEDAYW	IEDAYX	
IEDAYY	IEDAYZ	IEDAYZZ	IEDBITN	IEDBSM	IEDCMIN	IEDCMOUT	
IEDCSA	IEDCSCIN	IEDDFOUT	IEDDVAS	IEDFSSTB	IEDIAA	IEDIAB	
IEDIAH	IEDIAM	IEDIAP	IEDIAQ	IEDIAR	IEDIAS	IEDIAU	
IEDKHISC	IEDLUS	IEDMBFR	IEDNCU	IEDNCU2			

----- MEMBERS -----							
IEDNGD	IEDNID	IEDNKA	IEDNLT	IEDNMG	IEDNSL	IEDNTR	
IEDN25	IEDOPTN	IEDPCIN	IEDPCOUT	IEDPMD	IEDQAA	IEDQAB	
IEDQAC	IEDQAD	IEDQAE	IEDQAF	IEDQAG	IEDQAH	IEDQAI	
IEDQAJ	IEDQAK	IEDQAL	IEDQAM	IEDQAN	IEDQAO	IEDQAP	
IEDQAQ	IEDQAR	IEDQAS	IEDQAT	IEDQATTN	IEDQAU	IEDQAV	
IEDQAW	IEDQAX	IEDQAY	IEDQAZ	IEDQA0	IEDQA1	IEDQA2	
IEDQA3	IEDQA4	IEDQA5	IEDQA6	IEDQA7	IEDQA8	IEDQA9	
IEDQBA	IEDQBB	IEDQBC	IEDQBD	IEDQBE	IEDQBF	IEDQBG	
IEDQBH	IEDQBI	IEDQBJ	IEDQBL	IEDQBM	IEDQBN	IEDQBO	
IEDQBP	IEDQBQ	IEDQBR	IEDQBS	IEDQBT	IEDQBU	IEDQBUFF	
IEDQBV	IEDQBX	IEDQBY	IEDQBZ	IEDQB1	IEDQB2	IEDQB3	
IEDQB4	IEDQB7	IEDQCA	IEDQDA	IEDQEB	IEDQEC	IEDQES	
IEDQET	IEDQEU	IEDQEW	IEDQE1	IEDQE2	IEDQE3	IEDQE4	
IEDQE6	IEDQE8	IEDQFA	IEDQFA1	IEDQFA2	IEDQFE	IEDQFE10	
IEDQFE20	IEDQFE30	IEDQFM	IEDQFSC	IEDQFW	IEDQGA	IEDQGH	
IEDQGP	IEDQGQ	IEDQGR	IEDQGT	IEDQHG	IEDQHI		

----- MEMBERS -----							
IEDQHK	IEDQHM	IEDQHM1	IEDQHM2	IEDQIN	IEDQKA	IEDQKB	
IEDQKC	IEDQKD	IEDQKE	IEDQNA	IEDQNA2	IEDQNB	IEDQND	
IEDQNF	IEDQNG	IEDQNH	IEDQNJ	IEDQNK	IEDQNM	IEDQNO	
IEDQNP	IEDQNQ	IEDQNR	IEDQNS	IEDQNT	IEDQNU	IEDQNV	
IEDQNW	IEDQNX	IEDQOA	IEDQOB	IEDQOT01	IEDQRS	IEDQSBT	
IEDQTL	IEDQUI	IEDQWA	IEDQWAA	IEDQWAB	IEDQWAC	IEDQWAJ	
IEDQWA1	IEDQWB	IEDQWB1	IEDQWB2	IEDQWC	IEDQWC1	IEDQWC2	
IEDQWD	IEDQWE	IEDQWEC	IEDQWE2	IEDQWF			

----- MEMBERS -----							
ASM	DMTMSG	DMTXJE	NJECMX	NJEDRV	NJEFMT	NJEINIT	
NJERCV	NJERLY	NJESCN	NJESPOOL	NJESYS	NJETRN	NJE38	
NJ38RECV	NJ38XMIT						



----- MEMBERS -----							
	NJECMX NJE38	NJEDRV NJ38RECV	NJEFMT NJ38XMIT	NJEINIT RECEIVE	NJERLY TRANSMIT	NJESCN XMIT	NJESPOOL
HLQ: NJE38	DATASET: NJE38.CONFIG				VOLUME: TS0003		ORG/LRECL: P0/ 80
----- MEMBERS -----							
	CONFIG00						
HLQ: NJE38	DATASET: NJE38.MACLIB				VOLUME: TK5001		ORG/LRECL: P0/ 80
----- MEMBERS -----							
	AUTHLIST NJEQUMSG PURGEPL	IHAPCCA NJERUSER REGEQU	LINKTABL NJETRACE ROUTE	MSGX NJEVER RSSEQU	NETSPOOL NJEWRE RTE	NJE NSIO RTREQELM	NJEPARMS PURGE TAG
HLQ: NJE38	DATASET: NJE38.SAMPLIB				VOLUME: TK5001		ORG/LRECL: P0/ 80
----- MEMBERS -----							
	JOB000 RECV XMIT	JOB010 RECVPDS1 XMITPDS1	JOB020 RECVPDS2 XMITPDS2	JOB030 RECVSEQL XMITSEQL	JOB040 SAMPCFG	NJE38 TS0AUTH	PRDMP VERIFY
HLQ: PASCAL	DATASET: PASCAL.PASCNTL				VOLUME: TK5002		ORG/LRECL: P0/ 80
----- MEMBERS -----							
	\$\$DOC	ASMRUN	PASLINK	PASMAC	PASPROCS	RUNTEST	UTILITY
HLQ: PASCAL	DATASET: PASCAL.PASLIB				VOLUME: TK5002		ORG/LRECL: U / 0
----- MEMBERS -----							
	\$PASENT PASCMONO PRETTY	ACKERMAN PASCREF PROFILER	ASMPCODE PASPROF SNAPSHOT	IFYVSCOM PCROSS VSCOM#	INQUIRE PEDITOR	PASCAL PFORMAT	PASCMON PINTERP
HLQ: PASCAL	DATASET: PASCAL.PASOBJ				VOLUME: TK5002		ORG/LRECL: P0/ 80
----- MEMBERS -----							
	ASMPOBJ PASPROF	COMPARE PASSNAP	LOC PBGN	PASMON	PASMONO	PASMSG	PASOBJ

DATASET AND MEMBER LISTING						PAGE: 347	

PASCAL.PASOBJ (CONTINUED)							
HLQ: PASCAL	DATASET: PASCAL.PASSAMP				VOLUME: TK5002		ORG/LRECL: P0/ 80



PEDITOR
QSORT

PFORMAT
RNF

PINTERP
RNFDOC

PRETTY
RNFDOCIN

PRINTME
SNAPSHOT

PROFILER
SOMA

PSUBSET

HLQ: PASCAL

DATASET: PASCAL.PASSRC

VOLUME: TK5002

ORG/LRECL: P0/ 80

MEMBERS

PASCAL

PASDOC

PCODE

PROMPTER

RUNTIME

HLQ: PDPCLIB

DATASET: PDPCLIB.INCLUDE

VOLUME: TK5002

ORG/LRECL: P0/ 255

MEMBERS

@@MEMMGR

ASSERT

CTYPE

ERRNO

FLOAT

LIMITS

LOCALE

MATH

MVSSUPA

SETJMP

SIGNAL

STDARG

STDDEF

STDIO

STDLIB

STRING

TIME

@@MEMMGR

ASSERT

CTYPE

ERRNO

FLOAT

LIMITS

LOCALE

MATH

MVSSUPA

SETJMP

SIGNAL

STDARG

STDDEF

STDIO

STDLIB

STRING

TIME

HLQ: PDPCLIB

DATASET: PDPCLIB.MACLIB

VOLUME: TK5002

ORG/LRECL: P0/ 80

MEMBERS

MVSMACS

PDPEPIL

PDPORIG

PDPRLG

PDPTOP

PDP370

PDP380

PDP390

MVSMACS

PDPEPIL

PDPORIG

PDPRLG

PDPTOP

PDP370

PDP380

HLQ: PDPCLIB

DATASET: PDPCLIB.NCALIB

VOLUME: TK5002

ORG/LRECL: P0/ 256

MEMBERS

@@ACLOSE

@@AOPEN

@@AREAD

@@ASSERT

@@AWRITE

@@CRT0

@@DYNAL

@@EXIT

@@EXITA

@@FREEM

@@GET@ER

@@GETCLK

@@GETM

@@IDCAMs

@@ISBUF

@@LOADR

@@MANSTK

@@MEMMGR

@@SAVER

@@SIGDFL

@@SIGERR

@@SIGIGN

@@START

@@SYSTEM

@@TOLW

@@TOUP

@@USEREX

@@USERFI

ABORT

ABS

ACOS

ASCTIME

ASIN

ASSERT

ATAN

ATAN2

ATEXIT

ATOF

atoi

ATOL

BSEARCH

CALLOC

CEIL

CLEARERR

CLOCK

COS

COSH

CTIME

CTYPE

DIFFTIME

DIV

ERRNO

EXIT

EXP

FABS

FCLOSE

FEOF

FERROR

FFLUSH

FGETC

FGETPOS

FGETS

FLOOR

FMOD

FOPEN

FPRINTF

FPUTC

FPUTS

FREAD

FREE

FREOPEN

FREXP

FSCANF

FSEEK

FSETPOS

FTELL

FWRITE

GETC

GETCHAR

GETENV

GETS

GMTIME

ISALNUM

ISALPHA

DATASET AND MEMBER LISTING

PAGE: 348

PDPCLIB.NCALIB

(CONTINUED)

ISCNTRL

ISDIGIT

ISGRAPH

ISLOWER

ISPRINT

ISPUNCT

ISSPACE

ISUPPER

ISXDIGIT

LABS

LDEXP

LDIV

LOCALE

LOCALECO

LOCALTIM

LOG

LOG10

LONGJMP

MALLOC

MATH

MBLEN

MBSTOWCS

MBTOWC

MEMCHR

MEMCMP

MEMCPY

MEMMOVE

MEMSET

MKTIME

MODF

MVSSTART

MVSSUPA

PERROR

POW

PRINTF

PUTC

PUTCHAR

PUTS

QSORT

RAISE

RAND

REALLOC

REMOVE

RENAME

REWIND

SCANF

SETBUF

SETJMP

SETLOCAL

SETVBUF

SIGNAL

SIN

SINH

SPRINTF

SQRT

SRAND

STRXFRM	SYSTEM	TAN	TANH	TIME	TMPFILE	TMPNAM
TOLOWER	TOUPPER	UNGETC	VFPRINTF	VSPRINTF	WCSTOMBS	WCTOMB
@@ACLOSE	@@AOPEN	@@AREAD	@@ASSERT	@@AWRITE	@@CRT0	@@DYNAL
@@EXIT	@@EXITA	@@FREEM	@@GET@ER	@@GETCLK	@@GETM	@@IDCAMS
@@ISBUF	@@LOADR	@@MANSTK	@@MEMMGR	@@SAVER	@@SIGDFL	@@SIGERR
@@SIGIGN	@@START	@@SYSTEM	@@TOLOW	@@TOUP	@@USEREX	@@USERFI
ABORT	ABS	ACOS	ASCTIME	ASIN	ASSERT	ATAN
ATAN2	ATEXIT	ATOF	ATOI	ATOL	BSEARCH	CALLOC
CEIL	CLEARERR	CLOCK	COS	COSH	CTIME	CTYPE
DIFFTIME	DIV	ERRNO	EXIT	EXP	FABS	FCLOSE
FEOF	FERROR	FFLUSH	FGETC	FGETPOS	FGETS	FLOOR
FMOD	FOPEN	FPRINTF	FPUTC	FPUTS	FREAD	FREE
FREOPEN	FREXP	FSCANF	FSEEK	FSETPOS	FTELL	FWRITE
GETC	GETCHAR	GETENV	GETS	GMTIME	ISALNUM	ISALPHA
ISCNTRL	ISDIGIT	ISGRAPH	ISLOWER	ISPRINT	ISPUNCT	ISSPACE
ISUPPER	ISXDIGIT	LABS	LDEXP	LDIV	LOCALE	LOCALECO
LOCALTIM	LOG	LOG10	LONGJMP	MALLOC	MATH	MBLEN
MBSTOWCS	MBTOWC	MEMCHR	MEMCMP	MEMCPY	MEMMOVE	MEMSET
MKTIME	MODF	MVSSTART	MVSSUPA	PERROR	POW	PRINTF
PUTC	PUTCHAR	PUTS	QSORT	RAISE	RAND	REALLOC
REMOVE	RENAME	REWIND	SCANF	SETBUF	SETJMP	SETLOCAL
SETVBUF	SIGNAL	SIN	SINH	SPRINTF	SQRT	SRAND
SSCANF	START	STDERR	STDIN	STDIO	STDLIB	STDOUT
STRCAT	STRCHR	STRCMP	STRCOLL	STRCPY	STRCSPN	STRERROR
STRFTIME	STRING	STRLEN	STRNCAT	STRNCPY	STRNCPY	STRPBK
STRRCHR	STRSPN	STRSTR	STRTOD	STRTOK	STRTOL	STRTOUL
STRXFRM	SYSTEM	TAN	TANH	TIME	TMPFILE	TMPNAM
TOLOWER	TOUPPER	UNGETC	VFPRINTF	VSPRINTF	WCSTOMBS	WCTOMB

HLQ: PL360

DATASET: PL360.LIB

VOLUME: TK5002

ORG/LRECL: U / 0

MEMBERS

BCDTOVAL	BISEARCH	CANCEL	GET	KLOSE	OPEN	PAGE
PL360	PRINT	PUNCH	PUT	READ	SHELSORT	VALTOBCD
WRITE						

DATASET AND MEMBER LISTING

PAGE: 349

HLQ: PL360

DATASET: PL360.SOURCE

VOLUME: TK5002

ORG/LRECL: P0/ 80

MEMBERS

PL360

HLQ: PUTCARD

DATASET: PUTCARD.VOR9M01.ASM

VOLUME: TK5002

ORG/LRECL: P0/ 80

MEMBERS

PUTCARD

HLQ: PUTCARD

DATASET: PUTCARD.VOR9M01.CLIST

VOLUME: TK5002

ORG/LRECL: P0/ 80

MEMBERS



MEMBERS

\$INST00	\$INST01	\$INST02	\$INST03	\$INST04	\$INST05	\$INST40
\$RECVTSO	\$RECVXMI	\$UP0901	ASM2PCRD	COB2PCRD	DSCLAIMR	IVP1
IVP2	PCBATCH	PREREQS	README			

HLQ: PUTCARD	DATASET: PUTCARD.VOR9M01.HELP	VOLUME: TK5002	ORG/LRECL: P0/	80
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MEMBERS

README

HLQ: PUTCARD	DATASET: PUTCARD.VOR9M01.ISPF	VOLUME: TK5002	ORG/LRECL: P0/	80
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MEMBERS

C\$PCRD01	C\$PCRD02	C\$PCRD03	CPUTCRDI	HPUTCRD	PPUTCRD	TPCRDA01
TPCRDB01	TPCRDC01	TPCRDC02	TPCRDC03	TPCRDC04	TPCRDC05	TPCRDC06
TPCRDC07	TPCRDD01	TPCRDD02	TPCRDE01	TPCRDE02	TPCRDE03	TPCRDF01
TPCRDF02	TPCRDF03	TPCRDF04	TPCRDF05	TPCRDZ01	TPCRDZ02	TPCRDZ80
TPCRD001	TPCRD002	TPCRD003	TPCRD004	TPCRD100		

HLQ: PUTCARD	DATASET: PUTCARD.VOR9M01.MACLIB	VOLUME: TK5002	ORG/LRECL: P0/	80
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MEMBERS

README

HLQ: RAKF	DATASET: RAKF.AMACLIB	VOLUME: TK5DLB	ORG/LRECL: P0/	80
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MEMBERS

CJYPCBLK	CJYRCVTD	CJYUCBLK	IEZCTGFL	YREGS
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*****	DATASET AND MEMBER LISTING	PAGE: 350

RAKF.AMACLIB	(CONTINUED)
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HLQ: RAKF	DATASET: RAKF.APARMLIB	VOLUME: TK5DLB	ORG/LRECL: P0/	80
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MEMBERS

RAKFINIT

HLQ: RAKF	DATASET: RAKF.APROCLIB	VOLUME: TK5DLB	ORG/LRECL: P0/	80
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MEMBERS

RAKF	RAKFPROF	RAKFPUWUP	RAKFUSER
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HLQ: RAKF	DATASET: RAKF.ASAMPLIB	VOLUME: TK5DLB	ORG/LRECL: P0/	80
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MEMBERS

\$\$\$\$\$DOC	\$\$\$\$\$INFO	\$\$COPYRT	\$\$NOTICE	\$DOC\$ZIP	A@PREP	AUXINST
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MEMBERS	
1	

MEMBERS

*****3

PAGE: 351

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HLQ:  RECVXMIT                DATASET:  RECVXMIT.VOR9M02.CLIST          VOLUME:  TK5002          ORG/LRECL:  PO/      80
```




HLQ: RECVXMIT		DATASET: RECVXMIT.VOR9M02.CNTL				VOLUME: TK5002		ORG/LRECL: P0/ 80	
----- MEMBERS -----									
\$INST00		\$INST01		\$INST02		\$INST03		\$INST04	
\$RECVTSO		\$RECVXMI		\$UP0902		DSCLAIMR		PREREQS	
README									
HLQ: RECVXMIT		DATASET: RECVXMIT.VOR9M02.HELP				VOLUME: TK5002		ORG/LRECL: P0/ 80	
----- MEMBERS -----									
README									
HLQ: RECVXMIT		DATASET: RECVXMIT.VOR9M02.ISPF				VOLUME: TK5002		ORG/LRECL: P0/ 80	
----- MEMBERS -----									
CRECV372		CXMIT372		HRECV372		HRXCNFG		HXMIT372	
PXMIT372		PXMI00		PXMI01		TXMITA01		TXMITA02	
TXMITA05		TXMITA06		TXMITB01		TXMITB02		TXMITB03	
TXMITB06		TXMITB07		TXMITC01		TXMITC02		TXMITC03	
TXMIT002		TXMIT100				TXMITC04		TXMIT001	

DATASET AND MEMBER LISTING									

PAGE: 352									
RECVXMIT.VOR9M02.ISPF		(CONTINUED)							
HLQ: RECVXMIT		DATASET: RECVXMIT.VOR9M02.MACLIB				VOLUME: TK5002		ORG/LRECL: P0/ 80	
----- MEMBERS -----									
README									
HLQ: RONIN		DATASET: RONIN.ISP.PROF				VOLUME: TS0003		ORG/LRECL: P0/ 80	
----- MEMBERS -----									
\$\$REVDSL		\$\$REVDS3		\$\$REVEDT		ISPPROF		ISPSPROF	
						ISRPROF			
HLQ: RONIN		DATASET: RONIN.TEST.CNTL				VOLUME: TS0002		ORG/LRECL: P0/ 80	
----- MEMBERS -----									
BREXXTCP									
HLQ: RPF		DATASET: RPF.V200.ASM				VOLUME: TK5001		ORG/LRECL: P0/ 80	
----- MEMBERS -----									
CALLTS		CSR		DSNPARS		ISPLINK		JCLCOMM	
RPFARCH		RPFARSVE		RPFASM		RPFASM00		RPFBR0	
RPF COMM		RPF C3270		RPFDAIR		RPF DATAL		RPFDEF	
RPFEDIT		RPFEDITL		RPFEND		RPF FILL		RPFHCPY	
RPFINIT		RPFJCL1		RPFJCL2		RPF LIB		RPF LIB01	
RPFMAIN		RPFMVCPY		RPFOPER		RPFOUT		RPF PDS	
						RPFALOC		RPF CNVDT	
						RPFDOC		RPFED	
						RPFHCPY		RPFHELP	
						RPF LIB02		RPF LISTC	
						RPF PFK		RPF PROF	

[illegible]

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\$\$\$REVD\$SL

\$\$\$REVD\$S3

\$\$\$REVEDT

CBGPPROF

CHCUPROF

DVTCPROF

ISPPROF

ISPSPROF

ISRPROF

PXMIPROF

HLQ: RUDI

DATASET: RUDI.MVSMF.LOAD

VOLUME: TS0001

ORG/LRECL: U / 0

MEMBERS

MVSMF

HLQ: RUDI

DATASET: RUDI.REVEDIT1.BACKUP

VOLUME: TS0003

ORG/LRECL: P0/ 268

MEMBERS

DATASET AND MEMBER LISTING

PAGE: 354

RUDI.REVEDIT1.BACKUP

(CONTINUED)

\$REVEDID

UNDOMEMO

HLQ: RUDI

DATASET: RUDI.REVEDIT2.BACKUP

VOLUME: TS0002

ORG/LRECL: P0/ 268

MEMBERS

\$REVEDID

UNDOMEMO

HLQ: RUDI

DATASET: RUDI.TEST.CNTL

VOLUME: TS0001

ORG/LRECL: P0/ 80

MEMBERS

INSTMF

LOGREC

HLQ: RUDI

DATASET: RUDI.TEST.LINKLIB

VOLUME: TS0001

ORG/LRECL: U / 0

MEMBERS

MVSMF

HLQ: RUDI

DATASET: RUDI.TEST.REXX

VOLUME: TS0001

ORG/LRECL: P0/ 80

MEMBERS

IRCRAW

WEATHER

HLQ: RVEZ001

DATASET: RVEZ001.CMDPROC

VOLUME: TS0002

ORG/LRECL: P0/ 80

MEMBERS

KICKS

HLQ: RVEZ001

DATASET: RVEZ001.ISP.PROF

VOLUME: TS0003

ORG/LRECL: P0/ 80

MEMBERS

\$\$\$REVD\$SL

\$\$\$REVD\$S3

\$\$\$REVEDT

ISPPROF

ISPSPROF

ISRPROF



	DITTO	DITTOIO	DITTO				
1	HLQ: RVEZ001	DATASET: RVEZ001.KICKS.V1R5MO.COBCOPY			VOLUME: TS0003	ORG/LRECL: PO/	80
2							
3	----- MEMBERS -----						
4							
5	DITTO						
6							
7							
8							
9							
10							
11	*****						
12	DATASET AND MEMBER LISTING					PAGE: 355	
13	*****						
14							
15							
16	RVEZ001.KICKS.V1R5MO.COBCOPY	(CONTINUED)					
17							
18	HLQ: RVEZ001	DATASET: RVEZ001.KICKS.V1R5MO.GCCCOPY			VOLUME: TS0002	ORG/LRECL: PO/	80
19							
20	----- MEMBERS -----						
21							
22	DITTO						
23							
24	HLQ: RVEZ001	DATASET: RVEZ001.KICKS.V1R5MO.INSTLIB			VOLUME: TS0002	ORG/LRECL: PO/	80
25							
26	----- MEMBERS -----						
27							
28	KIKFCT1\$	KIKPCT1\$	KIKPPT1\$				
29							
30	HLQ: RVEZ001	DATASET: RVEZ001.KICKS.V1R5MO.KIKRPL			VOLUME: TS0001	ORG/LRECL: U /	0
31							
32	----- MEMBERS -----						
33							
34	DITTO	DITTO					
35							
36	HLQ: RVEZ001	DATASET: RVEZ001.KICKS.V1R5MO.SKIKLOAD			VOLUME: TS0001	ORG/LRECL: U /	0
37							
38	----- MEMBERS -----						
39							
40	KIKFCT1\$	KIKPCT1\$	KIKPPT1\$				
41							
42	HLQ: RVEZ001	DATASET: RVEZ001.TEST.COBOL			VOLUME: TS0002	ORG/LRECL: PO/	80
43							
44	----- MEMBERS -----						
45							
46	READTEST	READTST2	TEST				
47							
48	HLQ: SCOTT	DATASET: SCOTT.ISP.PROF			VOLUME: TS0002	ORG/LRECL: PO/	80
49							
50	----- MEMBERS -----						
51							
52	\$\$REVD\$	\$\$REVD\$3	\$\$REVEDT	\$\$REVIEW	DFSP\$	DVTC\$	ISPP\$
53	ISPS\$	ISR\$					
54							
55	HLQ: SCOTT	DATASET: SCOTT.REVEDIT1.BACKUP			VOLUME: TS0001	ORG/LRECL: PO/	96
56							
57	----- MEMBERS -----						
58							
59	\$REVEDID	UNDOMEMO					
60							



INSTALL

LOCATE

LOCRIPT

DATASET AND MEMBER LISTING

PAGE: 356

HLQ: SCRIPT

DATASET: SCRIPT.FMEMO

VOLUME: TK5002

ORG/LRECL: PO/ 80

MEMBERS

AD	AP	APDIXCTL	APENDIXA	APENDIXB	APENDIXC	APENDIXD
APENDIXE	APENDIXF	APENDIXG	APENDIXH	APENDIXI	APENDIXX	AR
BC	BLANKPG	BM	BR	BS	BT	BX
CB	CC	CD	CE	CL	CM	CMSSCR
CO	CONTENTS	CORRTRAN	CP	CR	CRINPUT	CS
CW	DA	DC	DH	DM	DO	DS
EB	EF	EL	EM	EN	EP	ER
ERRORS	ET	EZ	FB	FCLIST	FD	FE
FK	FM	FN	FO	FS	FV	GO
HD	HE	HEADER	HI	HL	HM	HN
HS	HV	HW	HY	HO	IF	IL
IM	IN	IX	JU	LA	LB	LE
LI	LL	LN	LS	MC	MS	NC
NF	NJ	NL	NSCRFC1	OB	OC	OF
OFFSCR	OJ	ONTERM	OO	OP	OPTIONS	OT
OV	PA	PD	PE	PI	PL	PN
PP	PR	PREFACE	PS	PT	PU	PURPOSE
PV	QQ	QU	RA	RC	RD	RE
REF\$	REFALPH	REFERENC	REFINTRO	RM	RO	RV
SA	SC	SCRDOC	SCRINTRO	SCRIPT	SCRIPTCD	SCRIPTNI
SCRIPTUP	SE	SETADD	SI	SK	SP	SR
SS	SU	SUPER	SUPERT	SY	SYSEZ	SYSPUB
SYSPUBMN	TB	TC	TE	TH	TI	TM
TR	TSOSCR	TT	TY	UC	UD	UL
UN	UP	UR	US	WD		

HLQ: SCRIPT

DATASET: SCRIPT.LOAD

VOLUME: TK5002

ORG/LRECL: U / 0

MEMBERS

NSCATS SCRIPT

HLQ: SCRIPT

DATASET: SCRIPT.MACLIB

VOLUME: TK5002

ORG/LRECL: PO/ 80

MEMBERS

\$CALL	\$CC	\$COPYWRT	\$ENTER	\$EXIT	\$FOTERM	\$HEAD
\$IFANY	\$IFNONE	\$IFOFF	\$IFON	\$LINECTL	\$LOGERR	\$MSGSECT
\$MVC	\$NSCDAT	\$OFF	\$ON	\$RESTOR	\$SAVE	\$SRCVT
\$SETON	\$SPCTL	\$SPCTLGN	\$SPCTLTB	\$SYSREF	\$VERSION	\$SWITCHS
#AB	#AD	#ADJUST	#AP	#AR	#ARGINIT	#BC
#BM	#BR	#BS	#BX	#BXHORIZ	#BXVERT	#CB
#CC	#CD	#CE	#CENTER	#CL	#CM	#CO
#COLBAL	#COLNEW	#COLPAGE	#COLPRT	#COLSAVE	#CP	#CPFKNXT
#CPFKPRT	#CR	#CS	#CW	#DA	#DC	#DCOMPOZ
#DDBLOCK	#DEUDATA	#DEUH01	#DEUH02	#DEUH03	#DEUH04	#DEUH05
#DEUH06	#DEUH07	#DEUH08	#DEUH09	#DEUH10	#DEUH11	#DEUH12

(CONTINUED)

ORG/LRECL: P0/ 84

MEMBERS

AD	AP	APDIXCTL	APENDIXA	APENDIXB	APENDIXC	APENDIXD
APENDIXE	APENDIXF	APENDIXG	APENDIXH	APENDIXI	APENDIXX	AR
BC	BLANKPG	BM	BR	BS	BT	BX
CB	CC	CD	CE	CL	CM	CMSSCR
CO	CONTENTS	CORRTRAN	CP	CR	CRINPUT	CS
CW	DA	DC	DH	DM	DO	DS
EB	EF	EL	EM	EN	EP	ER
ERRORS	ET	EZ	FB	FCLIST	FD	FE
FK	FM	FN	FO	FS	FV	GO
HD	HE	HEADER	HI	HL	HM	HN
HS	HV	HW	HY	HO	IF	IL
IM	IN	IX	JU	LA	LB	LE
LI	LL	LN	LS	MC	MS	NC

SCRIPT.MEMO		(CONTINUED)					
NF	NJ	NL	NSCRFC1	OB	OC	OF	
OFFSCR	OJ	ONTERM	OO	OP	OPTIONS	OT	
OV	PA	PD	PE	PI	PL	PN	
PP	PR	PREFACE	PS	PT	PU	PURPOSE	
PV	QQ	QU	RA	RC	RD	RE	
REF\$	REFALPH	REFERENC	REFINTRO	RM	RO	RV	
SA	SC	SCRDOC	SCRINTRO	SCRIPT	SCRIPTCD	SCRIPTNI	
SCRIPTUP	SE	SETADD	SI	SK	SP	SR	
SS	SU	SUPER	SUPERT	SY	SYSEZ	SYSPUB	
SYSPUBMN	TB	TC	TE	TH	TI	TM	
TR	TSOSCR	TT	TY	UC	UD	UL	
UN	UP	UR	US	WD			
HLQ: SCRIPT		DATASET: SCRIPT.SOURCE		VOLUME: TK5002		ORG/LRECL: P0/ 80	
----- MEMBERS -----							
CMScript	NSCATS	SCRIPTCW	SCRIPTFO	SCRIPTHY	SCRIPTMC	SCRIPTOU	
SCRIPTPM	SCRIPTRD	SCRIPTSY	SCRIPTW	SYSINT	TSOCRIPT		
HLQ: SCRIPT		DATASET: SCRIPT.SYSHYPH		VOLUME: TK5002		ORG/LRECL: P0/ 80	
----- MEMBERS -----							
HYPH	SYSHYPH						
HLQ: SCRIPT		DATASET: SCRIPT.TEXT		VOLUME: TK5002		ORG/LRECL: P0/ 80	
----- MEMBERS -----							
CMScript	SCRIPTCW	SCRIPTFO	SCRIPTHY	SCRIPTMC	SCRIPTOU	SCRIPTPM	
SCRIPTRD	SCRIPTSY	SCRIPTW	SYSINT				
HLQ: SCRIPT		DATASET: SCRIPT.TSOCP		VOLUME: TK5002		ORG/LRECL: P0/ 80	
----- MEMBERS -----							
HELPSCR	SCRIPT						
HLQ: SCRIPT		DATASET: SCRIPT.TSOPRMPT		VOLUME: TK5002		ORG/LRECL: P0/ 80	
----- MEMBERS -----							
@LIST	CAMLSTD	DEFAULTA	DFLTAN	DFLTAD	DFLTAP	DFLTAPDE	
DFLTAQ	DFLTARTC	DSCTCARD	ENDM	EQUGN	HELP	LAT	
LODE	LODENAME	LODESTAR	MTITL	NOTES	OPTIONDF	REGEQU	
SAVEM	SCRIPT	STITL					

DATASET AND MEMBER LISTING						PAGE: 359	

\$\$\$REVDSL
ISPSPROF

\$\$\$REVDS1
ISRPROF

\$\$\$REVDS3

\$\$\$REVEDT

CBGPPROF

DVTCPROF

ISPPROF

HLQ: SIMULA

DATASET: SIMULA.LINKLIB

VOLUME: TK5002

ORG/LRECL: U / 0

MEMBERS

BITS	BITSINCH	BITSININ	BITSINLR	BITSINRE	BITSINRF	BITSINSI
BREAKOUT	CLOCK	CODE	CONC	CONCDATA	CONVERT	COPYTEXT
CPUTIME	DATE	DEBUG	DEBUGDAT	DEBUGDTA	DUMPEXIT	DUMPUT
DUMPUTDA	ENVIRONM	ERROR	FILENADA	FILENAME	FREENAME	GET
GETID	GETIDDAT	HEX	HEXD	HEXDUMP	ID	INVOKE
ISOCHAR	ISODATA	ISORANK	LINECNT	MAX	MAXINT	MAXLOC
MAXLONGR	MAXREAL	MAXSHORT	MIN	NO	NOTRACE	OBJCOPY
OBJEQUAL	OPENEXIT	PARM	PARMDATA	PUT	READINDA	READINTO
SETCC	SETRECL	SETTIME	SETTIMED	SIMCNT	SIMDEBUG	SIMULA
SMALLONG	SMALLREA	SYMBDUMP	TIMEOFDA	TIMER	TIMEUSED	TRACE
TRACECNT	TRACEOFF	TRACEON	TRACETXT	WRITEODT	WRITEOUT	ZYQACC
ZYQACCUM	ZYQACTIV	ZYQARRAY	ZYQATTN	ZYQBC	ZYQBLANK	ZYQBPB
ZYQBSC	ZYQCALL	ZYQCANCE	ZYQCARDI	ZYQCCP	ZYQCCVP	ZYQCDGEN
ZYQCDP	ZYQCDVP	ZYQCEP	ZYQCFP	ZYQCLEAR	ZYQCLOSE	ZYQCOM
ZYQCOMUN	ZYQCONNE	ZYQCOPY	ZYQCSW	ZYQCTAB	ZYQCURRE	ZYQCVP
ZYQDATE	ZYQDBGDT	ZYQDEBUG	ZYQDEFLT	ZYQDETAC	ZYQDFILE	ZYQDFTRC
ZYQDIREC	ZYQDISCR	ZYQDRAW	ZYQDTACH	ZYQDUMP	ZYQDXPD	ZYQDXPI
ZYQECB	ZYQEJECT	ZYQEMPTY	ZYQENT	ZYQENTVI	ZYQEPBPA	ZYQERLAN
ZYQERR	ZYQERRDP	ZYQERREX	ZYQEVD	ZYQEVTIM	ZYQFIELD	ZYQFILE
ZYQFIRST	ZYQFIXPI	ZYQFOLLO	ZYQFORT	ZYQFSA	ZYQGC6	ZYQGETCH
ZYQGETFR	ZYQGETIN	ZYQGETRE	ZYQGL	ZYQGVL	ZYQHEAD	ZYQHISTD
ZYQHISTO	ZYQHOLD	ZYQIDLE	ZYQIFEX	ZYQINCHA	ZYQINFIL	ZYQINFRA
ZYQININT	ZYQINIT	ZYQINREA	ZYQINTEX	ZYQINTO	ZYQLACOS	ZYQLASIN
ZYQLAST	ZYQLASTI	ZYQLASTR	ZYQLATAN	ZYQLCOS	ZYQLCOSH	ZYQLCOTN
ZYQLDIG	ZYQLEXP	ZYQLINE	ZYQLINEA	ZYQLINES	ZYQLINK	ZYQLINKA
ZYQLLG10	ZYQLLN	ZYQLNMAP	ZYQLNO	ZYQLNODT	ZYQLOCAN	ZYQLOCAT
ZYQLSIN	ZYQLSINH	ZYQLSQRT	ZYQLTAN	ZYQLTANH	ZYQMAINP	ZYQMAINT
ZYQMAP	ZYQMAPTR	ZYQMVCL	ZYQNEGEX	ZYQNEXTE	ZYQNORMA	ZYQOCLAS
ZYQOCODE	ZYQODDNM	ZYQOPEN	ZYQOPROC	ZYQOUT	ZYQOUTAR	ZYQOUTBL
ZYQOUTCH	ZYQOUTFI	ZYQOUTFR	ZYQOUTFX	ZYQOUTIM	ZYQOUTIN	ZYQOUTIO
ZYQOUTOC	ZYQOUTPO	ZYQOUTRE	ZYQOUTSQ	ZYQOUTTE	ZYQOUTVI	ZYQPAGE
ZYQPASSI	ZYQPFDP	ZYQPOISS	ZYQPRD	ZYQPRECE	ZYQPRED	ZYQPREV
ZYQPRINT	ZYQPROCE	ZYQPUTCH	ZYQPUTFI	ZYQPUTFR	ZYQPUTIN	ZYQPUTRE
ZYQQUA	ZYQRANDI	ZYQRDAT	ZYQREFER	ZYQRESET	ZYQRESUM	ZYQRSM
ZYQRSUME	ZYQRTSCM	ZYQRXPI	ZYQRXPR	ZYQSACOS	ZYQSASIN	ZYQSATAN
ZYQSCALE	ZYQSCOS	ZYQSCOSH	ZYQSCOTN	ZYQSETPO	ZYQSEXP	ZYQSIMSC
ZYQSIMSE	ZYQSIMUC	ZYQSIMUL	ZYQSIMUP	ZYQSLG10	ZYQSLN	ZYQSNAP
ZYQSPACI	ZYQSSIN	ZYQSSINH	ZYQSSQRT	ZYQSTAN	ZYQSTANH	ZYQSTCDA
ZYQSTCNT	ZYQSTORE	ZYQSTRIP	ZYQSUB	ZYQSUC	ZYQSYN	ZYQTERM
ZYQTERMI	ZYQTERMS	ZYQTIME	ZYQTIMEX	ZYQTRACD	ZYQTRACE	ZYQTSPIE
ZYQTVASS	ZYQTVREL	ZYQTXTCM	ZYQUNIFO	ZYQUSERX	ZYQWAIT	ZYQWRITE

DATASET AND MEMBER LISTING

PAGE: 360

SIMULA.LINKLIB

(CONTINUED)

HLQ: SLIM

DATASET: SLIM.ASM

VOLUME: TK5002

ORG/LRECL: P0/ 80



SLIMDDN SLIMINIT VSAMIO

HLQ: SLIM DATASET: SLIM.CNTL VOLUME: TK5002 ORG/LRECL: PO/ 80

MEMBERS

FINISH MAKEAUTH MAKEDDN NEWARCH RESTOTHR RESTTK5 TEMPEXTR
TEMPEXT2

HLQ: SLIM DATASET: SLIM.COB VOLUME: TK5002 ORG/LRECL: PO/ 80

MEMBERS

MAKESTMT SETRC

HLQ: SLIM DATASET: SLIM.INCLLIB VOLUME: TK5002 ORG/LRECL: PO/ 80

MEMBERS

\$DEBUG ARCHDIR ARCHREC DDNTABLE DYNALLPA FIX2STR FORMDAT
GETMEMPA GETPDSPA PARMPARS RNDGEN SELECT SLIMAUTH TRIM
VSAMIO VSAMIOFB VSAMIORC

HLQ: SLIM DATASET: SLIM.LOADLIB VOLUME: TK5002 ORG/LRECL: U / 0

MEMBERS

CLEANUP JOBABEND MAKESTMT MYGENER SCOMPARE SETRC SLIM
SLIMAUT SLIMAUTH SLIMCLON SLIMDDN SLIMINIT SLIMXREF

HLQ: SLIM DATASET: SLIM.MACLIB VOLUME: TK5002 ORG/LRECL: PO/ 80

MEMBERS

\$DUMPER EASYSORT EDYNAL EREGS ERETURN ESTART GETDIR
SLIMAUTH SLIMDDN VSAMIO VSAMIOFB

HLQ: SLIM DATASET: SLIM.NCALIB VOLUME: TK5002 ORG/LRECL: U / 0

MEMBERS

\$DUMPR BLKPRT BLKPRTF DYNALDA DYNALDP DYNALO DYNALOAD
DYNALOP GETMEM GETMEMP GETPDS GETPDSP NCZ93205 VSAMIO
VSAMIO

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DATASET AND MEMBER LISTING PAGE: 361

SLIM.NCALIB (CONTINUED)

HLQ: SLIM DATASET: SLIM.PAS VOLUME: TK5002 ORG/LRECL: PO/ 80

MEMBERS

SCOMPARE



SLIM

SLIMXREF

HLQ: SLIM DATASET: SLIM.PROCLIB VOLUME: TK5002 ORG/LRECL: P0/ 80

MEMBERS

SLIMCL
SLIMNUPR

SLIMCLON
SLIMOTR

SLIMCLS
SLIMPAN

SLIMCOMP
SLIMREFR

SLIMDEP
SLIMSNAP

SLIMEXTR
SLIMXREF

SLIMEXT2

HLQ: SLIM DATASET: SLIM.SAMPLES VOLUME: TK5002 ORG/LRECL: P0/ 80

MEMBERS

CLASM
CLSPLI
XREF

CLCOB
COMP

CLFORG
DEP

CLFORH
EXTR

CLPLI
OTR

CLSASM
REFR

CLSCOB
SNAP

HLQ: SORT DATASET: SORT.MVS38.ASM VOLUME: TK5002 ORG/LRECL: P0/ 80

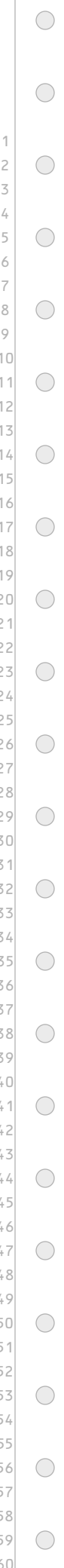
MEMBERS

IERABA	IERABB	IERABC	IERABE	IERABF	IERABG	IERABH
IERABI	IERABJ	IERABK	IERABL	IERABM	IERABN	IERABO
IERABP	IERABQ	IERABR	IERABS	IERABT	IERABU	IERABV
IERABW	IERABX	IERABY	IERABZ	IERADB	IERADC	IERADD
IERADE	IERADG	IERADH	IERADI	IERADJ	IERADL	IERADM
IERADP	IERADQ	IERADR	IERADS	IERADT	IERADX	IERAGA
IERAGB	IERAGC	IERAGD	IERAGE	IERAGF	IERAGG	IERAGH
IERAGI	IERAGJ	IERAGK	IERAGL	IERAGM	IERAGN	IERAGO
IERAGP	IERAMA	IERAMB	IERAMC	IERAM1I	IERAOA	IERAOB
IERAOC	IERAOD	IERAOE	IERAOF	IERAOG	IERAOH	IERAOI
IERAOJ	IERAOK	IERAOL	IERAOM	IERAON	IERA00	IERAOP
IERAOQ	IERAOR	IERAOS	IERAOT	IERAOU	IERAOV	IERAOW
IERAOX	IERAOY	IERAOZ	IERA01	IERA02	IERA03	IERAPA
IERAPB	IERAPC	IERAPD	IERAPE	IERAPF	IERAPG	IERAPH
IERAPI	IERAPJ	IERAPK	IERAPL	IERAPN	IERAPO	IERAP1
IERAP1I	IERAP2	IERAP3	IERBGA	IERBGAI	IERBGB	IERCHK
IERDM4	IERDTE	IEREX1	IEREX2	IEREX3	IERFMT	IERRBA
IERRBAI	IERRBB	IERRBBI	IERRBC	IERRBCI	IERRBE	IERRBEI

DATASET AND MEMBER LISTING PAGE: 362

SORT.MVS38.ASM (CONTINUED)

IERRBF	IERRBG	IERRBGI	IERRBH	IERRBHI	IERRBI	IERRBII
IERRBJ	IERRBJI	IERRBK	IERRBKI	IERRBL	IERRBLI	IERRBM
IERRBMI	IERRBN	IERRBNI	IERRBO	IERRBOI	IERRBP	IERRBPI
IERRBT	IERRBTI	IERRBU	IERRBUI	IERRBV	IERRBVI	IERRBW
IERRBWI	IERRBX	IERRBXI	IERRBY	IERRBYI	IERRBZ	IERRBZI
IERRCA	IERRCB	IERRCC	IERRCD	IERRCE	IERRCF	IERRCG
IERRCH	IERRCI	IERRCJ	IERRCK	IERRCL	IERRCM	IERRCN
IERRCO	IERRCP	IERRCR	IERRCRI	IERRCS	IERRCSI	IERRCT
IERRCU	IERRCUI	IERRCV	IERRCX	IERRCY	IERRCZ	IERRC1
IERRC2	IERRC4	IERRC6	IERRC7	IERRC8	IERRC9	IERRDB
IERRDBI	IERRDC	IERRDCI	IERRDD	IERRDDI	IERRDE	IERRDEI
IERRDG	IERRDGI	IERRDH	IERRDHI	IERRDI	IERRDI I	IERRDJ



IERRGMI	IERRGO	IERRGOI	IERRGP	IERRGPI	IERRMA	IERRMB
IERRMC	IERROA	IERROAI	IERROB	IERROBI	IERROC	IERROCI
IERROD	IERRODI	IERROE	IERROEI	IERROF	IERROFI	IERROG
IERROGI	IERROH	IERROHI	IERROI	IERROII	IERROJ	IERROJI
IERROK	IERROKI	IERRON	IERRONI	IERROO	IERROOI	IERROP
IERROPI	IERROQ	IERROQI	IERROR	IERRORI	IERROS	IERROSI
IERROT	IERROTI	IERROU	IERROUI	IERROV	IERROVI	IERROW
IERROWI	IERROX	IERROXI	IERROY	IERROYI	IERROZ	IERROZI
IERRO3	IERRO3I	IERRPA	IERRPAI	IERRPB	IERRPBI	IERRPC
IERRPD	IERRPDI	IERRPE	IERRPEI	IERRPF	IERRPG	IERRPM
IERRPN	IERRPNI	IERRPO	IERRPOI	IER8BN	IER8BNI	IER8BO
IER8BOI	IER8DJ	IER8DJI	IER8GB	IER8GBI	IER8GC	IER8GCI
IER8ON	IER8ONI	IER8PA	IER8PAI	IER8PM	IER9BN	IER9BO
IER9DJ	IER9GB	IER9GC	IER9GN	IER9ON	IER9PA	

```

4 HLQ:  SORT                                DATASET:  SORT.MVS38.CNTL                                VOLUME:  TK5002                                ORG/LRECL:  PO/      80

```

MEMBERS

\$APLGUID	\$DOC	\$INSGUID	\$INSTALL	ASMLL	ASMPROJ	BLDDIST
CUSTOMIZ	INITOBJ	INSTINOB	IVP1	IVP2	IVP3	IVP4
IVP5	LINKSM	MODDIR	RMODDIR	SMFE15	SMFE35	SORT
SORTD	SORTMERG					

```

3HLQ:  SORT                                DATASET:  SORT.MVS38.LOADLIB                                VOLUME:  TK5002                                ORG/LRECL:  U /                                0

```

MEMBERS

IERRAM1	IERRCB	IERRCM	IERRC000	IERRCZ	SORT
---------	--------	--------	----------	--------	------

```

9HLQ:  SORT                                DATASET:  SORT.MVS38.MACLIB                                VOLUME:  TK5002                                ORG/LRECL:  PO/                                80

```

MEMBERS

DATASET AND MEMBER LISTING PAGE: 363

2 SORT.MVS38.MACLIB (CONTINUED)

AMAMAIN	AMBMAIN	AMCMAIN	BAS	BASR	BUILDS	CPICNTL
CPIFLIP	CPISETOF	CPISETON	CPISTORE	CPITEST	IERCCWEQ	IERENTRY
IERESTOR	IEREXCP	IERIOB	IERWAIT	IEZREGS	PPICNTL	PPIFLIP
PPISETOF	PPISETON	PPITEST	RMAMAIN	RMBMAIN	RMCMAIN	SMCPI
SMPPI	SORTMERG					

```
HLQ:  SORT                                DATASET:  SORT.MVS38.SORTLIB          VOLUME:  TK5002          ORG/LRECL:  U /          0
```

MEMBERS

IERABA	IERABB	IERABC	IERABE	IERABF	IERABG	IERABH
IERABI	IERABJ	IERABK	IERABL	IERABM	IERABN	IERABO
IERABP	IERABQ	IERABR	IERABS	IERABT	IERABU	IERABV
IERABW	IERABX	IERABY	IERABZ	IERADB	IERADC	IERADD
IERADE	IERADG	IERADH	IERADI	IERADJ	IERADL	IERADM
IERADP	IERADQ	IERADR	IERADS	IERADT	IERADX	IERAGA
IERAGB	IERAGC	IERAGD	IERAGE	IERAGF	IERAGG	IERAGH

I ERAOW	I ERAOX	I ERAOY	I ERAOZ	I ERAO2	I ERAPA	I ERAPB
I ERAPC	I ERAPD	I ERAPE	I ERAPF	I ERAPG	I ERAPH	I ERAPI
I ERAPJ	I ERAPK	I ERAPL	I ERAP1	I ERAP2	I ERAP3	I ERCHK
I ERDM4	I ERDTE	I EREX1	I EREX2	I EREX3	I ERRBA	I ERRBB
I ERRBC	I ERRBE	I ERRBF	I ERRBG	I ERRBH	I ERRBI	I ERRBJ
I ERRBK	I ERRBL	I ER RBM	I ER RBN	I ER RB0	I ER RBP	I ER RBT
I ER RBU	I ER RBV	I ER RBW	I ER RBX	I ER RBY	I ER RBZ	I ER RCT
I ERRCV	I ERRC6	I ERRC7	I ERRC8	I ERRC9	I ER RDB	I ER RDC
I ER RDD	I ER RDE	I ER RDG	I ER RDH	I ER RDI	I ER RDJ	I ER RDL
I ER RDP	I ER RDQ	I ER RDR	I ER RDS	I ER RDT	I ER RDX	I ER RGA
I ER RGB	I ER RGC	I ER RGD	I ER RGE	I ER RGF	I ER RGL	I ER RGM
I ER RMA	I ER RMB	I ER RMC	I ER ROA	I ER ROB	I ER ROC	I ER ROD
I ER ROE	I ER ROF	I ER ROG	I ER ROH	I ER ROI	I ER ROJ	I ER ROK
I ER RON	I ERROP	I ER ROQ	I ER ROR	I ER ROS	I ER ROT	I ER ROU
I ER ROV	I ER ROW	I ER ROX	I ER ROY	I ER ROZ	I ER RPA	I ER RPB
I ER RPC	I ER RPD	I ER RPE	I ER RPF	I ER RPG	I ER RPM	I ER8BN
I ER8B0	I ER8DJ	I ER8GB	I ER8GC	I ER8ON	I ER8PA	I ER8PM
I ER9BN	I ER9B0	I ER9DJ	I ER9GB	I ER9GC	I ER9GN	I ER9ON
I ER9PA						

HLQ: STF	DATASET: STF.ASM	VOLUME: TK5002	ORG/LRECL: PO/ 80
----------	------------------	----------------	-------------------

MEMBERS

@ABOUT	@COPY	@HELP	@TUTOR	@USE	AMODE	RMODE
STF\$IDEP	STF\$INIT	STF\$MVT	STF\$PCB	STF\$REQ	STF\$SND	STF\$TIB
STF\$TPF	STF\$TVB	STF#CHG	STF#CRC	STF#DES	STF#D2X	STF#ERR
STF#FMT	STF#FND	STF#HXI	STF#INQ	STF#LGN	STF#LST	STF#MVT
STF#NS	STF#OPN	STF#PDS	STF#RLE	STF#RLS	STF#RU	STF#SBA

 DATASET AND MEMBER LISTING
 PAGE: 364

STF .ASM (CONTINUED)

STF#SCP	STF#SES	STF#SND	STF#STA	STF#TPL	STF#TPN	STF#TPS
STF#TPX	STF#TRT	STF#TVB	STF#X2D	STF@ATR	STF@CHR	STF@ECS
STF@CHR	STF@STF	STF@USE	STFABN	STFACQ	STFANL	STFAPP
STFCMD	STFCONS	STFCUSP	STFDBUG	STFDLG	STFDTE	STFECHO
STFEDIT	STFEX00	STFEX01	STFEX02	STFEX03	STFEX04	STFHCL
STFHLP	STFISC	STFLGN	STFLOG	STFLST	STFMAIN	STFMENU
STFMSD	STFMSQ	STFNSOL	STFPRS	STFSAF	STFSHW	STFSMF
STFTEST	STFTPGT	STFTSK	STFTSO	STFTST	STFVTM	STFWAIT
STFWTOR	STF3270	STF3270L	STF3767	STF3767L	SYALLOC	SYCONVHX
SYDCBXIT	SYSVARS					

```
HLQ:  STF                                DATASET:  STF.CNTL                                VOLUME:  TK5002                                ORG/LRECL:  PO/      80
```

MEMBERS

\$CUSTGDE	\$DOC	\$INSTALL	\$USERGDE	ASTF	IFOX00	STF
STFDIST	STFMAIN					

```
HLQ: STF                                DATASET: STF.HELP                                VOLUME: TK5002                                ORG/LRECL: PO/ 80
```

MEMBERS

	STATUS STFISC TLDR	STF STFISC1 TSO	STFACQ STFISC2 T3270	STFANL STFLU62 UNLOCK	STFAPP STFN SOL VTAM	STFCSF TERMINAL	STFHCL TEST
1							
2							
3	HLQ: STF	DATASET: STF.LINKLIB				VOLUME: TK5002	ORG/LRECL: U / 0
4							
5	----- MEMBERS -----						
6							
7	@ABOUT	@COPY	@HELP	@TUTOR	@USE	STF#CHG	STF#CRC
8	STF#DES	STF#D2X	STF#ERR	STF#FMT	STF#FND	STF#HXI	STF#INQ
9	STF#LGN	STF#LST	STF#MVT	STF#NS	STF#OPN	STF#PDS	STF#RLE
10	STF#RLS	STF#RU	STF#SBA	STF#SCP	STF#SES	STF#SND	STF#STA
11	STF#TPL	STF#TPN	STF#TPS	STF#TPX	STF#TRT	STF#TVB	STF#X2D
12	STF@@ATR	STF@@CHR	STF@@ECS	STF@CHR	STF@STF	STF@USE	STFABN
13	STFACQ	STFANL	STFCMD	STFCONS	STFCUSP	STFDBUG	STFDLG
14	STFDTE	STFECHO	STFEDIT	STFEX00	STFEX01	STFEX02	STFEX03
15	STFEX04	STFHCL	STFHLP	STFISC	STFLGN	STFLOG	STFLST
16	STFMAIN	STFMENU	STFMSD	STFMSQ	STFN SOL	STFPRS	STFSAF
17	STFSHW	STFSMF	STFTEST	STFTPGT	STFTSK	STFTSO	STFTST
18	STFVTM	STFWAIT	STFWTOR	STF3270	STF3270L	STF3767	STF3767L
19							
20							
21							
22							
23							
24							
25							
26							
27	*****						
28	DATASET AND MEMBER LISTING						PAGE: 365
29	*****						
30							
31	HLQ: SYSC	DATASET: SYSC.AFOX00.SOURCE				VOLUME: SYSCPK	ORG/LRECL: P0/ 80
32							
33	----- MEMBERS -----						
34							
35	\$ \$PROSE	CONTAINS	CONTENTS	DBV	DCDSWORK	DSW	EVALWORK
36	GOIF	GOIF1	GOIF3	GOTO	ICOMMON	IFNX4E	IFOXOF
37	INSTALL	JCHECK	JCOMMON	JCSECT	JENTRY	JGENIN	JHEAD
38	JINCOM	JINST	JMODID	JNOTE	JPATCH	JPOINT	JPRINT
39	JPUNCH	JPUTM	JREAD	JRETURN	JSAVE	JTEXT	JWRITE
40	MACREFBL	MACREFFI	MACREFGM	MACREF4E	RSYMRCD	SET	XDICT
41							
42	HLQ: SYSC	DATASET: SYSC.ALGLIB				VOLUME: SYSCPK	ORG/LRECL: U / 0
43							
44	----- MEMBERS -----						
45							
46	IHIERR	IHIERROR	IHIFDD	IHIFDI	IHIFII	IHIFRI	IHIFRR
47	IHIFSA	IHIFSAIN	IHIGPR	IHIGPRCL	IHIGPRGT	IHIGPRPT	IHIIAR
48	IHIIARRT	IHIIARRY	IHIIBA	IHIIBARR	IHIIBO	IHIIBOAR	IHIIBOOL
49	IHIIDE	IHIIDEAI	IHIIDEII	IHIIDEIR	IHIIOR	IHIIOREN	IHIIOREV
50	IHIIORNX	IHIIOROP	IHIISY	IHIISYMB	IHILAT	IHILEX	IHILLO
51	IHILOR	IHILORAR	IHILOREL	IHILSC	IHILSCC	IHILSCS	IHILSQ
52	IHIOAR	IHIOARRY	IHIOBARR	IHIOBO	IHIOBOAR	IHIOBOOL	IHIIOIN
53	IHIIOINAR	IHIIOINTG	IHIOST	IHIOSTRG	IHIOSY	IHIOSYMB	IHIOTA
54	IHIOTARR	IHIPTT	IHIPTTAB	IHISAT	IHISEX	IHISLO	IHISOR
55	IHISORAR	IHISOREL	IHISSC	IHISSCC	IHISSCS	IHISSQ	IHISYS
56	IHISYSCT						
57							
58	HLQ: SYSC	DATASET: SYSC.ALGOL.SAMPLIB				VOLUME: SYSCPK	ORG/LRECL: P0/ 80
59							
60	----- MEMBERS -----						



----- MEMBERS -----							
	BASE MACH3039 USER	BASE3039 MATH USER3039	CMPX MATH3039 ZLIB	CMPX3039 REAL ZLIB3039	INIT REAL3039	INIT3039 ROUT	MACH ROUT3039
HLQ: SYSC	DATASET: SYSC.BASIC331.ASM				VOLUME: SYSCPK		ORG/LRECL: PO/ 80
----- MEMBERS -----							
	BASALO	EDYNAL	EREGS	ERETURN	ESTART	GETDIR	GETPDS

DATASET AND MEMBER LISTING							PAGE: 367

HLQ: SYSC	DATASET: SYSC.BASIC331.BASICMON.PLI				VOLUME: SYSCPK		ORG/LRECL: PO/ 80
----- MEMBERS -----							
	BASENV	BASINP	BASPRT	BASRDR			
HLQ: SYSC	DATASET: SYSC.BASIC331.BASIC1UP.PLI				VOLUME: SYSCPK		ORG/LRECL: PO/ 80
----- MEMBERS -----							
	BASENV	BASINP	BASPRT	BASRDR			
HLQ: SYSC	DATASET: SYSC.BASIC331.JCL				VOLUME: SYSCPK		ORG/LRECL: PO/ 80
----- MEMBERS -----							
	\$INDEX	BASIC03	BASIC08	BASIC10			
HLQ: SYSC	DATASET: SYSC.BASIC331.LIB				VOLUME: SYSCPK		ORG/LRECL: PO/ 80
----- MEMBERS -----							
	HELLOSTP	NEWMEMBR	TRIGPLOT	ZCHANGE	ZSAMPLE		
HLQ: SYSC	DATASET: SYSC.BASIC331.PLI				VOLUME: SYSCPK		ORG/LRECL: PO/ 80
----- MEMBERS -----							
	\$DEBUG SELECT	BASCORE	FIX2STR	GENPC	GENSYM	GETPDSPA	RNDGEN
HLQ: SYSC	DATASET: SYSC.CBT.SOURCE				VOLUME: SYSCPK		ORG/LRECL: PO/ 80
----- MEMBERS -----							
	\$INDEX CONSAMS EMPTYTST GDGCOPY LISTPDS	ALIST DD EXISTS HERCCMD LISTSPC	ALLOCA DDUCB FILEATTR IBHLSPAC LISTVOL	BLKDISK DISKMAP FIND IEHMAP LM	CATLG DTAPES FINDFILE INSTREAM MAPDISK	CMPRSEQ DUDASD FIXDSCB JOB CARD MEMBER	COMPCODE DYNALLOC FREEALL LISTDD MS



DISOPT
ITRACE
YREGS

DISOPZ00
MIN

DISOP36S
MODHEAD

DISOP360
OPCODE

DISOP37B
PRTBLOK

DISOP370
PUNBLOK

DISOP390
RMODE

DATASET AND MEMBER LISTING

PAGE: 369

SYSC.DISASM.ASM

(CONTINUED)

HLQ: SYSC

DATASET: SYSC.DYNALOAD.SOURCE

VOLUME: SYSCPK

ORG/LRECL: PO/ 80

----- MEMBERS -----

DYNALOAD

INSTALL

TEST

TESTDYNA

TESTDYN1

HLQ: SYSC

DATASET: SYSC.EPUTL.SOURCE

VOLUME: SYSCPK

ORG/LRECL: PO/ 80

----- MEMBERS -----

\$DOC

APUT

EPUTL

EPUTL\$

HLQ: SYSC

DATASET: SYSC.FORMAT.SOURCE

VOLUME: SYSCPK

ORG/LRECL: PO/ 80

----- MEMBERS -----

\$INDEX

EYEC

FMT\$ASM

FMT\$IVP

FMTIVP

FMTIVPD

IFMTFILL

IFMTFLPT

IFMTHEX

IFMTLJST

IFMTMASK

IFMTNIB

OFMTHEX

OFMTMONY

HLQ: SYSC

DATASET: SYSC.FORTLIB

VOLUME: SYSCPK

ORG/LRECL: U / 0

----- MEMBERS -----

ADCON#

AMINO

ATAN

CDDVD#

CEXP

COSH

DATAN2

DEXP

DMIN1

DUMP

ERRSTR

FDXPI#

GAMMA

IHCCGOTO

IHCCSABS

IHCECOMH

IHCFAINT

IHCFDXPI

IHCFFIX

IHCFFMODI

IHCFSPO1

IHCLATN2

IHCLSQRT

IHCSEXP

IHCSTANH

AIN

AMIN1

ATAN2

CDEXP

CGOTO#

COTAN

DCOS

DGAMMA

DMOD

DVCHK

ERRTRA

FIOCS#

GSFSTAE

IHCCLABS

IHCSSAS

IHCEDIOS

IHCFCDXI

IHCFFEXIT

IHCFFMODR

IHCFSPO2

IHCLERF

IHCLTANH

IHCSTNCT

ALGAMA

AMOD

BCNV

CDLOG

CLOG

CSIN

DCOSH

DIOCS#

DSIN

ERF

EXIT

FIXPI#

IBCOM#

IHCCLAS

IHCCEXP

IHCEFIOS

IHCFCVTH

IHCFFIX

IHCFOPT

IHCFSPO3

IHCLEXP

IHCLTNCT

IHCNAMEL

IHCSSLOG

IHCSTRCH

ALOG

AND

CABS

CDMPY#

CDPY#

CSQRT

DCOTAN

DLGAMA

DSINH

ERFC

EXP

FRDNL#

IBERH#

IHCCLXP

IHCSSLOG

IHCFNTH

IHCFCXPI

IHCFFIXPI

IHCFOVER

IHCFSPO4

IHCLGAMA

IHCNAMEL

IHCSSCN

IHCSTRCH

ALOG10

ARCOS

CCOS

CDSIN

COMPL

DARCOS

DEBUG#

DLOG

DSQRT

ERRMON

FCDXI#

FRXPI#

IBERR#

IHCCLLOG

IHCSSCN

IHCERRE

IHCFDUMP

IHCFFMAXD

IHCFFRXPI

IHCIBERH

IHCLLOG

IHCSSASCN

IHCSSCNH

IHCSTRCH

AMAXO

ARITH#

CDABS

CDSQRT

CORE

DARSIN

DERF

DLOG10

DTAN

ERRSAV

FCXPI#

FRXPR#

IDINT

IHCCLSCN

IHCSSQRT

IHCERRM

IHCFDVCH

IHCFFMAXI

IHCFFRXPR

IHCIBERR

IHCLSCN

IHCSSQRT

AMAX1

ARSIN

CDCOS

CDVD#

COS

DATAN

DERFC

DMAX1

DTANH

ERRSET

FDXPD#

FWRNL#

IHCADJST

IHCCLSQT

IHCDBUG

IHCETRCH

IHCFDXPD

IHCFFMAXR

IHCFFSLIT

IHCLASCN

IHCLSCNH

IHCERF

IHCSTAE

INT

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7SYSC.FORTLIB

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(CONTINUED)

HLQ: SYSC

DATASET: SYSC.IFOX.MACLIB

VOLUME: SYSCPK

ORG/LRECL: PO/ 80

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MEMBERS

BMDSECTS	CONTAINS	CONTENTS	DBV	DCDSWORK	DSW	EDSECT
ERMS	EVALWORK	GENCOM	GENERR	GENOP	GENTAB	GOIF
GOIF1	GOIF3	GOTO	ICOMMON	IEZBITS	IEZIOB	IFOXMACS
JCALL	JCHECK	JCOMMON	JCSECT	JENTRY	JERMSGCD	JERRCD
JEXTRN	JFIND	JFLEBLK	JFRECORE	JGEN	JGENERR	JGENIN
JGETCORE	JGETL	JHEAD	JINCOM	JINPUT	JINST	JMODID
JNOTE	JNOTELB	JOUTCOM	JPARM	JPATCH	JPOINT	JPOINTLB
JPRINT	JPUNCH	JPUTL	JPUTM	JREAD	JRELSE	JRETURN
JSAVE	JTEXT	JTMTXT	JTPRINT	JTRUNC	JWRITE	OP
RSYMRCD	RXLFTS	SET	TBLGEN	XDCDS	XDICT	XEVAL
XFOUR	XSTBL	X5COM	X5ERRL			

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HLQ: SYSC

DATASET: SYSC.IFOX.SOURCE

VOLUME: SYSCPK

ORG/LRECL: PO/ 80

MEMBERS

IFNX1A	IFNX1J	IFNX1K	IFNX1S	IFNX2A	IFNX3A	IFNX3B
IFNX3K	IFNX3N	IFNX4D	IFNX4E	IFNX4M	IFNX4N	IFNX4S
IFNX4T	IFNX4V	IFNX5A	IFNX5C	IFNX5D	IFNX5F	IFNX5L
IFNX5M	IFNX5P	IFNX5V	IFNX6A	IFNX6B	IFNX6C	IFOX0A
IFOX0B	IFOX0C	IFOX0D	IFOX0E	IFOX0F	IFOX0G	IFOX0H
IFOX0I	IFOX0J					

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HLQ: SYSC

DATASET: SYSC.IMON370.LOAD

VOLUME: SYSCPK

ORG/LRECL: U / 0

MEMBERS

GLSPARSE	IM	IMSWAP	IMVTOCRD	IM370GAT	IM370GLS	IM370SPY
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HLQ: SYSC

DATASET: SYSC.IMON370.SOURCE

VOLUME: SYSCPK

ORG/LRECL: PO/ 80

MEMBERS

\$\$INDEX	\$\$NOTICE	\$\$STORY	\$PACK	ASM	ASM\$	ASMA
ASMDG	ASMDR	ASMG	ASMGP	ASMIS	ASMSP	ASMSWAP
ASMV	ASMVIEW	DCS	DEPLOYIM	DYNALC	GLSPARSE	ICFDSECT
IM@	IMCUSTJB	IMDGPURG	IMDSSTRD	IMGATCOM	IMON	IMONBTCH
IMONCUST	IMONTEXT	IMPEXJO	IMPGAT	IMPSPACE	IMSPACER	IMSPDSST
IMSWAP	IMSWPTXT	IMVTOCRD	IM370	IM370\$	IM370A	IM370B
IM370C	IM370D	IM370DAT	IM370E	IM370F	IM370G	IM370GAT
IM370GET	IM370GG	IM370GLS	IM370J	IM370JN	IM370JO	IM370K
IM370L	IM370M	IM370O	IM370P	IM370PRG	IM370R	IM370S
IM370SPY	IM370T	IM370U	IM370V	IM370W	IM3701	IM3702
IM3703	IM3704	JPRFXMSG	LINK	PDLFRECS	VIEW	



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SYSC.IMON370.SOURCE (CONTINUED)

HLQ: SYSC DATASET: SYSC.JCLLIB VOLUME: SYSCPK ORG/LRECL: PO/ 80

MEMBERS

\$INDEX	ASMTZAP	CMRSEQ	COMPCODE	COPYVOL	EMPTYTST	EXISTS
FIXDSCB	IBHLSPAC	IEHMAP	JOB CARD	LISTPDS	MAPDISK	PARMSWTR
PDSMATCH	PDSPRINT	PDSPROGM	PDSUPDTE	PRIMEVS	PRINTALL	RECV370
RESETDS	SCRIPT	SHOWDSCB	SHOWMVS	SIMULA	SPIT370	SQUISH
STATS	SUPERGEN	SUPERLST	SYSREPRO	TAPEMAP	TAPESCAN	UNZIP
VSAMLIST	VTOCLIST	XMIT370	ZAPDSCB	ZIP	ZTDUMPTP	ZZRELINK

HLQ: SYSC DATASET: SYSC.LINKLIB VOLUME: SYSCPK ORG/LRECL: U / 0

MEMBERS

\$PASENT	@DCBEXIT	@DCBVECT	@DCBXLST	@FORMATS	@INPREAD	@OBTAINS
@PARSER	@PRINTER	@SERVICE	@VOLREAD	AFOX00	ALGOL	ASMBLR
ASMG	ASMGASM	ASMGFPF	ASMGF1	ASMGF2	ASMGF3	ASMGF7
ASMGF8	ASMGIS00	ASMGIS01	ASMGIS02	ASMGIS09	ASMGIS11	ASMGIS20
ASMGIS44	ASMGIS60	ASMGIS67	ASMGIS70	ASMGIS71	ASMGMACP	ASMGMAC7
ASMGRTA	ASMGUP	ASMGWYL	ASMPCODE	ASMTZAP	ASSIST	BASALO
BASALOP	BASICMON	BASIC1UP	BCD TOVAL	BISEARCH	BITS	BITSINCH
BITSININ	BITSINLR	BITSINRE	BITSINRF	BITSINSI	BREAKOUT	CANCEL
CLEARVOL	CLOCK	CMRSEQ	CODE	COMPCODE	CONC	CONCDATA
CONVERT	COPYMODS	COPYTEXT	COPYVOL	CPUTIME	DAST370	DATE
DCBEXIT	DEBUG	DEBUGDAT	DEBUGDTA	DISASM	DISASM01	DISKMAP
DISOPAPP	DISOPAP2	DISOP36S	DISOP37B	DSSDUMP	DSSREST	DUMPEXIT
DUMPUT	DUMPUTDA	DYNALLOC	DYNALOAD	EMPTYTST	ENVIRONM	EPUTL
ERROR	EXISTS	FILEATTR	FILENADA	FILENAME	FIXDSCB	FREENAME
GDGCOPY	GET	GETID	GETIDDAT	GETPDS	GETPDSP	HERCCMD
HEWLSLAC	HEX	HEXD	HEXDUMP	IBHLSPAC	ID	IEHMAP
IEHMAPIN	IEKAA00	IEMAA	IEMAAA	IEMAB	IEMAC	IEMAD
IEMAE	IEMAF	IEMAG	IEMAH	IEMAI	IEMAJ	IEMAK
IEMAL	IEMAM	IEMAN	IEMAP	IEMAS	IEMAT	IEMAV
IEMBC	IEMBE	IEMBF	IEMBG	IEMBI	IEMBJ	IEMBM
IEMBN	IEMBO	IEMBP	IEMBR	IEMBS	IEMBT	IEMBU
IEMBV	IEMBW	IEMBX	IEMCA	IEMCC	IEMCE	IEMCG
IEMCI	IEMCK	IEMCL	IEMCM	IEMCN	IEMCO	IEMCP
IEMCR	IEMCS	IEMCT	IEMCV	IEMCW	IEMED	IEMEF
IEMEG	IEMEH	IEMEI	IEMEJ	IEMEK	IEMEL	IEMEM
IEMEP	IEMEV	IEMEW	IEMEX	IEMEY	IEMEZ	IEMFA
IEMFB	IEMFE	IEMFF	IEMFI	IEMFO	IEMFP	IEMFQ
IEMFT	IEMFU	IEMFV	IEMFW	IEMFX	IEMFY	IEMFZ
IEMF1	IEMGA	IEMGB	IEMGC	IEMGK	IEMGO	IEMGP
IEMGQ	IEMGR	IEMGU	IEMGV	IEMHF	IEMHG	IEMHK
IEMHL	IEMHP	IEMIA	IEMIB	IEMIC	IEMIG	IEMIK
IEMIL	IEMIM	IEMIN	IEMIP	IEMIQ	IEMIT	IEMIX
IEMJD	IEMJI	IEMJJ	IEMJK	IEMJL	IEMJM	IEMJP
IEMJZ	IEMKA	IEMKB	IEMKC	IEMKE	IEMKG	IEMKJ
IEMKN	IEMKO	IEMKP	IEMKQ	IEMKT	IEMKU	IEMKV

	IEMLB	IEMLC	IEMLD	IEMLG	IEMLH	IEMLR	IEMLS
	IEMLT	IEMLU	IEMLV	IEMLW	IEMLX	IEMLY	IEMMA
1	IEMMB	IEMMC	IEMMD	IEMME	IEMMF	IEMMG	IEMMH
2	IEMMI	IEMMJ	IEMMK	IEMML	IEMMM	IEMMN	IEMMO
3	IEMMP	IEMMS	IEMMT	IEMNA	IEMNB	IEMNG	IEMNH
4	IEMNJ	IEMNK	IEMNM	IEMNN	IEMNT	IEMNU	IEMNV
5	IEMOB	IEMOC	IEMOD	IEMOE	IEMOF	IEMOG	IEMOH
6	IEMOI	IEMOL	IEMOM	IEMON	IEMOO	IEMOP	IEMOQ
7	IEMOS	IEMOT	IEMOU	IEMPA	IEMPD	IEMPH	IEMPL
8	IEMPM	IEMPO	IEMPP	IEMPT	IEMPU	IEMPV	IEMQF
9	IEMQG	IEMQH	IEMQJ	IEMQK	IEMQL	IEMQU	IEMQX
10	IEMRA	IEMRB	IEMRC	IEMRD	IEMRF	IEMRG	IEMTF
11	IEMTJ	IEMTK	IEMTO	IEMTP	IEMTQ	IEMTT	IEMTU
12	IEMUA	IEMUB	IEMUC	IEMUD	IEMUE	IEMUF	IEMUG
13	IEMUH	IEMUI	IEMXA	IEMXB	IEMXC	IEMXF	IEMXG
14	IEMXH	IEMXI	IEMXJ	IEMXO	IEMXP	IEMXQ	IEMXR
15	IEMXS	IEMXT	IEMXU	IEMXV	IEMXW	IEMYL	IEMYM
16	IEMYN	IEMYO	IEMYP	IEMYQ	IEMYX	IEMYY	IERAM1
17	IERRCB	IERRCM	IERRC000	IERRCZ	IESRPG	IEUASM	IEX00
18	IEX10	IEX10000	IEX11	IEX11000	IEX20	IEX20000	IEX21
19	IEX21000	IEX30	IEX30000	IEX31	IEX31000	IEX40	IEX40000
20	IEX50	IEX50000	IEX51	IEX51ER1	IEX51ER2	IEX51000	IEX51002
21	IEYALL	IEYEXT	IEYFORT	IEYGEN	IEYPAR	IEYUNF	IFMTFILL
22	IFMTFLPT	IFMTHEX	IFMTLJST	IFMTMASK	IFMTNIB	IFOXX4	IFOX00
23	IFOX01	IFOX02	IFOX03	IFOX04	IFOX05	IFOX06	IFOX07
24	IFOX11	IFOX21	IFOX31	IFOX4A	IFOX4B	IFOX41	IFOX42
25	IFOX51	IFOX61	IFOX62	IGC0025E	IHIERR	IHIERROR	IKFCBL00
26	IKFCBL01	IKFCBL1B	IKFCBL10	IKFCBL20	IKFCBL30	IKFCBL40	IKFCBL50
27	IKFCBL51	IKFCBL6A	IKFCBL60	IKFCBL70	INVOKE	ISOCHAR	ISODATA
28	ISORANK	ISYSCPK	JOB CARD	JOB CRDP	KLOSE	LINECNT	LISTPDS
29	MAPDISK	MAP3270	MAX	MAXINT	MAXLOC	MAXLONGR	MAXREAL
30	MAXSHORT	MIN	MINIUNZ	MINIZIP	MORTRAN	NCZ93205	NO
31	NOTRACE	OBJCOPY	OBJEQUAL	OFFLOAD	OFFLOADW	OFMTHEX	OFMTMONY
32	OPEN	OPENEXIT	PAGE	PARM	PARMDATA	PARMSIN	PARMSWTR
33	PASCAL	PASCMON	PASPROF	PDSGEN	PDSLOAD	PDSLOADW	PDSMATCH
34	PDSPRINT	PDSPROGM	PDSSCAN	PDSUPDTE	PDSUR	PL360	PRIMEVS
35	PRINT	PRINTALL	PSU001	PSU002	PSU003	PSU004	PTFSEL
36	PUNCH	PUT	READ	READINDA	READINTO	RECV370	RESETDS
37	REVLMOD	RMONITOR	RPG	RPG10000	RPG10030	RPG10040	RPG10050
38	RPG10060	RPG10070	RPG1008A	RPG10080	RPG10090	RPG10100	RPG10110
39	RPG10120	RPG10130	RPG10140	RPG10150	RPG10160	RPG10170	RPG10180
40	RPG10190	RPG10200	RPG10210	RPG10220	RPG10230	RPG10240	RPG10250
41	SBPASCAL	SETCC	SETRECL	SETTIME	SETTIMED	SHELSORT	SHOWDSCB
42	SHOWMVS	SHOWSMF	SIMCNT	SIMDEBUG	SIMULA	SMALLONG	SMALLREA
43	SNOBOL4	SORT	SPASM	SPITBOL	SQUISH	STATS	SUPERGEN
44	SUPERLST	SYMBDUMP	SYSREPRO	TAPEMAP	TAPESCAN	TIMEOFDA	TIMER
45	TIMEUSED	TRACE	TRACECNT	TRACEOFF	TRACEON	TRACETXT	UNUPDTE
46	UPDTE	U370CODE	VALTOBCD	VSAMIO	VSAMIOP	VSAMLIST	VSAMLST2
47	VSAMLST3	VSAMLST4	VSAMLST5	VSAMLST6	VSAMLST7	VSAMLST8	VTOCLIST
48	WATFIV	WHICHLIB	WRITE	WRITEODT	WRITEOUT	XMIT370	Y2KATOG

		ZYQCLOSE	ZYQCOM	ZYQCOMUN	ZYQCONNE	ZYQCOPY	ZYQCSW	ZYQCTAB	
		ZYQCURRE	ZYQCV	ZYQDATE	ZYQDBGDT	ZYQDEBUG	ZYQDEFLT	ZYQDETAC	
1		ZYQDFILE	ZYQDFTRC	ZYQDIREC	ZYQDISCR	ZYQDRAW	ZYQDTACH	ZYQDUMP	1
2		ZYQDXPD	ZYQDXPI	ZYQECB	ZYQEJECT	ZYQEMPTY	ZYQENT	ZYQENTVI	2
3		ZYQEPBPA	ZYQERLAN	ZYQERR	ZYQERRDP	ZYQERREX	ZYQEVD	ZYQEVTIM	3
4		ZYQFIELD	ZYQFILE	ZYQFIRST	ZYQFIXPI	ZYQFOLLO	ZYQFORT	ZYQFSA	4
5		ZYQGC6	ZYQGETCH	ZYQGETFR	ZYQGETIN	ZYQGETRE	ZYQGL	ZYQGVL	5
6		ZYQHEAD	ZYQHISTD	ZYQHISTO	ZYQHOLD	ZYQIDLE	ZYQIFEX	ZYQINCHA	6
7		ZYQINFIL	ZYQINFRA	ZYQININT	ZYQINIT	ZYQINREA	ZYQINTEX	ZYQINTO	7
8		ZYQLACOS	ZYQLASIN	ZYQLAST	ZYQLASTI	ZYQLASTR	ZYQLATAN	ZYQLCOS	8
9		ZYQLCOSH	ZYQLCOTN	ZYQLDIG	ZYQLEXP	ZYQLINE	ZYQLINEA	ZYQLINES	9
10		ZYQLINK	ZYQLINKA	ZYQLLG10	ZYQLLN	ZYQLNMAP	ZYQLNO	ZYQLNODT	10
11		ZYQLOCAN	ZYQLOCAT	ZYQLSIN	ZYQLSINH	ZYQLSQRT	ZYQLTAN	ZYQLTANH	11
12		ZYQMAINP	ZYQMAINT	ZYQMAP	ZYQMAPTR	ZYQMVCL	ZYQNEGEX	ZYQNEXTE	12
13		ZYQNORMA	ZYQOCLAS	ZYQOCODE	ZYQODDNM	ZYQOPEN	ZYQOPROC	ZYQOUT	13
14		ZYQOUTAR	ZYQOUTBL	ZYQOUTCH	ZYQOUTFI	ZYQOUTFR	ZYQOUTFX	ZYQOUTIM	14
15		ZYQOUTIN	ZYQOUTIO	ZYQOUTOC	ZYQOUTPO	ZYQOUTRE	ZYQOUTSQ	ZYQOUTTE	15
16		ZYQOUTVI	ZYQPAGE	ZYQPASSI	ZYQPDF	ZYQPOISS	ZYQPRD	ZYQPRECE	16
17		ZYQPRED	ZYQPREV	ZYQPRINT	ZYQPROCE	ZYQPUTCH	ZYQPUTFI	ZYQPUTFR	17
18		ZYQPUTIN	ZYQPUTRE	ZYQQUA	ZYQRANDI	ZYQRDAT	ZYQREFER	ZYQRESET	18
19		ZYQRESUM	ZYQRSM	ZYQRSUME	ZYQRTSCM	ZYQRXPI	ZYQRXPR	ZYQSACOS	19
20		ZYQSASIN	ZYQSATAN	ZYQSCALE	ZYQSCOS	ZYQSCOSH	ZYQSCOTN	ZYQSETPO	20
21		ZYQSEXP	ZYQSIMSC	ZYQSIMSE	ZYQSIMUC	ZYQSIMUL	ZYQSIMUP	ZYQSLG10	21
22		ZYQSLN	ZYQSNAP	ZYQSPACI	ZYQSSIN	ZYQSSINH	ZYQSSQRT	ZYQSTAN	22
23		ZYQSTANH	ZYQSTCDA	ZYQSTCNT	ZYQSTORE	ZYQSTRIP	ZYQSUB	ZYQSUC	23
24		ZYQSYN	ZYQTERM	ZYQTERMI	ZYQTERMS	ZYQTIME	ZYQTIMEX	ZYQTRACD	24
25		ZYQTRACE	ZYQTSPIE	ZYQTVASS	ZYQTVREL	ZYQTXTCM	ZYQUNIFO	ZYQUSERX	25
26		ZYQWAIT	ZYQWRITE	ZZRELINK					26

HLQ: SYSC	DATASET: SYSC.LKED37.CNTL	VOLUME: SYSCPK	ORG/LRECL: PO/	80
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MEMBERS

\$README	DEFSLAC	DEFSYS	DOCS	PROCMOD	RELINK
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HLQ: SYSC	DATASET: SYSC.LKED37.DIST	VOLUME: SYSCPK	ORG/LRECL: PO/	80
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MEMBERS

DM01	DM02	DM03	DM04	DM05	DM06	DM07
DM08	DM09	DM10	DM11	DM12	DM13	DM14

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DATASET AND MEMBER LISTING

PAGE : 374

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HLQ: SYSC                                DATASET: SYSC.MACLIB                                VOLUME: SYSCPK                                ORG/LRECL: PO/ 80
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MEMBERS

\$INDEX	APUT	EQUIREGS	IEZREGS	MORTMAC1	XCHAR	XDECI
XDECO	XDUMP	XGET	XGPGEN	XHEXI	XHEXO	XIDENT
XIOGN	XIONR	XLIMD	XLOOK	XMUSE	XOPENBLK	XPNCH
XPRNT	XPUT	XREAD	XRETURN	XSAVE	XSET	XSNAP
XSRNR	XSRTR	XSTOP	XXGPSRCH			



MAKE

TEST

TESTDO

HLQ: SYSC DATASET: SYSC.MINISCM.LIBRARY VOLUME: SYSCPK ORG/LRECL: P0/ 80

MEMBERS

INIT

NEXTLEAF

TOOLS

HLQ: SYSC DATASET: SYSC.MINISCM.LOAD VOLUME: SYSCPK ORG/LRECL: U / 0

MEMBERS

MINISCM

HLQ: SYSC DATASET: SYSC.NPASCAL.COMPILER.LOAD VOLUME: SYSCPK ORG/LRECL: U / 0

MEMBERS

PASCAL1

PASCAL2

PASDECOD

HLQ: SYSC DATASET: SYSC.NPASCAL.COMPILER.MESSAGES VOLUME: SYSCPK ORG/LRECL: P0/ 80

MEMBERS

MESSAGES

STDINC

HLQ: SYSC DATASET: SYSC.NPASCAL.RUNTIME.LOAD VOLUME: SYSCPK ORG/LRECL: U / 0

MEMBERS

PASLIBX

PASMONN

PASSCAN

PASSNAP

PASUTILS

HLQ: SYSC DATASET: SYSC.NPASCAL.RUNTIME.TEXT VOLUME: SYSCPK ORG/LRECL: P0/ 80

MEMBERS

MATHLIB

PASLIBX

PASMONN

PASSNAP

PASUTILS

SPLITMVS

DATASET AND MEMBER LISTING

HLQ: SYSC DATASET: SYSC.NPASCAL.TESTPGM.CNTL VOLUME: SYSCPK ORG/LRECL: P0/ 80

MEMBERS

FIBDEMO

FIBOK

MANORBOY

PRIMZERL

SHOWHEX

TESTSIN

TESTSIN2

TESTSQRT

TESTSTAT

HLQ: SYSC DATASET: SYSC.NPASCAL.TESTPGM.PAS VOLUME: SYSCPK ORG/LRECL: P0/ 80

MEMBERS

FIBDEMO

FIBOK

MANORBOY

PRIMZERL

SHOWHEX

TESTSIN

TESTSIN2

TESTSQRT

TESTSTAT

	\$INDEX	COMPILE	QUICK				
1	HLQ: SYSC	DATASET: SYSC.PASCAL.PASLIB			VOLUME: SYSCPK		ORG/LRECL: U / 0
2							
3	----- MEMBERS -----						
4							
5	ARCTAN@P	COS@P	EXP@P	LN@P	PASCAL	PASCALC	PASCALL
6	PASCALO	SIN@P	SQRT@P				
7							
8	HLQ: SYSC	DATASET: SYSC.PL1LIB			VOLUME: SYSCPK		ORG/LRECL: U / 0
9							
10	----- MEMBERS -----						
11							
12	IHEABND	IHEABUO	IHEABVO	IHEABWO	IHEABZO	IHEADD0	IHEADVO
13	IHEAPDA	IHEAPDB	IHEATL1	IHEATL2	IHEATL3	IHEATL4	IHEATS1
14	IHEATS2	IHEATS3	IHEATS4	IHEATWH	IHEATWN	IHEATZH	IHEATZN
15	IHEBEGA	IHEBEGN	IHEBSAO	IHEBSCO	IHEBSDO	IHEBSFO	IHEBSIO
16	IHEBSKA	IHEBSKK	IHEBSKR	IHEBSMF	IHEBSMV	IHEBSMZ	IHEBSNO
17	IHEBSOO	IHEBSS2	IHEBSS3	IHEBSTA	IHEBSVA	IHECFAA	IHECFBA
18	IHECFCA	IHECKPS	IHECKPT	IHECLSA	IHECLTA	IHECLTB	IHECNTA
19	IHECNTB	IHECSCO	IHECSIO	IHECSKK	IHECSKR	IHECSMB	IHECSMF
20	IHECSMH	IHECSML	IHECSMV	IHECSS2	IHECSS3	IHECSTA	IHECSVA
21	IHECTTA	IHECTTB	IHECTTC	IHEDBN	IHEDBNA	IHEDCN	IHEDCNA
22	IHEDCNB	IHEDDIA	IHEDDIB	IHEDDJ	IHEDDJA	IHEDDO	IHEDDOA
23	IHEDDOB	IHEDDOC	IHEDDOD	IHEDDOE	IHEDDP	IHEDDPA	IHEDDPB
24	IHEDDPC	IHEDDPD	IHEDDT	IHEDDTA	IHEDDTB	IHEDDTC	IHEDDTD
25	IHEDDTE	IHEDIA	IHEDIAA	IHEDIAB	IHEDIBA	IHEDIBB	IHEDIDA
26	IHEDIE	IHEDIEA	IHEDILA	IHEDILB	IHEDIMA	IHEDMA	IHEDMAA
27	IHEDNB	IHEDNBA	IHEDNC	IHEDNCA	IHEDOA	IHEDOAA	IHEDOAB
28	IHEDOBA	IHEDOBB	IHEDOBC	IHEDODA	IHEDODB	IHEDOE	IHEDOEA
29	IHEDOMA	IHEDSPA	IHEDUMC	IHEDUMJ	IHEDUMP	IHEDUMT	IHEDVUO
30	IHEDVVO	IHEDZWO	IHEDZZO	IHEEFLC	IHEEFLF	IHEEFSC	IHEEFSF
31	IHEERDA	IHEEREA	IHEERIA	IHEERNA	IHEEROA	IHEERPA	IHEERRA
32	IHEERRB	IHEERRC	IHEERRD	IHEERSA	IHEERSB	IHEERTA	IHEESMA
33	IHEESMB	IHEESSA	IHEESSB	IHEEXLO	IHEEXSO	IHEEXWO	IHEEXZO
34							
35							
36							
37	*****						
38	*****						
39	DATASET AND MEMBER LISTING					PAGE: 376	
40	*****						
41							
42							
43	SYSC.PL1LIB	(CONTINUED)					
44							
45	IHEGSP01	IHEGSP02	IHEGSP03	IHEHTLO	IHEHTSO	IHEIBTA	IHEIBTB
46	IHEIBTC	IHEIBTD	IHEIBTE	IHEIGTA	IHEINTA	IHEIOAA	IHEIOAB
47	IHEIOAC	IHEIOAD	IHEIOBA	IHEIOBB	IHEIOBC	IHEIOBD	IHEIOBE
48	IHEIOCA	IHEIOCB	IHEIOCC	IHEIODG	IHEIODP	IHEIOFA	IHEIOGA
49	IHEIONA	IHEIOPA	IHEIOPB	IHEIOPC	IHEIOXA	IHEIOXB	IHEIOXC
50	IHEITBA	IHEITCA	IHEITDA	IHEITEA	IHEITFA	IHEITGA	IHEITHA
51	IHEITJA	IHEITKA	IHEITLA	IHEITMA	IHEITNA	IHEITOA	IHEITPA
52	IHEJXII	IHEJXIY	IHEJXSI	IHEJXSY	IHEKCA	IHEKCAA	IHEKCB
53	IHEKCBA	IHEKCD	IHEKCDA	IHEKCDB	IHELDIA	IHELDIB	IHELDIC
54	IHELDID	IHELDOA	IHELDOB	IHELDOC	IHELNLD	IHELNLE	IHELNL2
55	IHELNSD	IHELNSE	IHELNS2	IHELNWO	IHELNZO	IHELSPA	IHELSPB
56	IHELSPC	IHELSPD	IHELSP E	IHELT TA	IHELTVA	IHEMAIN	IHEMPUO
57	IHEMPVO	IHEMXBN	IHEMXBX	IHEMXDN	IHEMXDX	IHEMXLN	IHEMXLX
58	IHEMXSN	IHEMXSX	IHEMZUD	IHEMZUM	IHEMZVD	IHEMZVM	IHEMZWO
59	IHEMZZO	IHEM91	IHEM91A	IHEM91B	IHEM91C	IHENL1A	IHENL1L
60	IHENL1N	IHENL2A	IHENL2L	IHENL2N	IHEOCLA	IHEOCLB	IHEOCLC

IHEPSWO	IHEPSXO	IHEPSZO	IHEPTTA	IHEPTTB	IHERESN	IHEREST
IHESADA	IHESAPA	IHESAPB	IHESAPC	IHESAPD	IHESHLC	IHESHLS
IHESHSC	IHESHSS	IHESIZE	IHESMFO	IHESMGC	IHESMGR	IHESMHC
IHESMHR	IHESMXO	IHESNLC	IHESNLK	IHESNLS	IHESNLZ	IHESNSC
IHESNSK	IHESNSS	IHESNSZ	IHESNWC	IHESNWK	IHESNWS	IHESNWZ
IHESNZC	IHESNZK	IHESNZS	IHESNZZ	IHESPRT	IHESQLO	IHESQSO
IHESQWO	IHESQZO	IHESRCA	IHESRCB	IHESRCC	IHESRCD	IHESRCE
IHESRCF	IHESRDA	IHESRTA	IHESRTB	IHESRTC	IHESRTD	IHESSFO
IHESSGC	IHESSGR	IHESSHC	IHESSHR	IHESSXO	IHESTAA	IHESTGA
IHESTGB	IHESTPA	IHESTRA	IHESTRB	IHESTRC	IHESUBA	IHETABS
IHETCVA	IHETCVB	IHETEAA	IHETER	IHETERA	IHETEVA	IHETEXA
IHETEXB	IHETEXC	IHETHLO	IHETHSO	IHETNLD	IHETNLR	IHETNSD
IHETNSR	IHETNWH	IHETNWN	IHETNZH	IHETNZN	IHETOMA	IHETOMB
IHETOMC	IHETOMD	IHETOME	IHETPBA	IHETPRA	IHETSAA	IHETSAD
IHETSAP	IHETSEA	IHETSSA	IHETSWA	IHEUPA	IHEUPAA	IHEUPAB
IHEUPB	IHEUPBA	IHEUPBB	IHEVCA	IHEVCAA	IHEVCS	IHEVCSA
IHEVCSB	IHEVFA	IHEVFAA	IHEVFB	IHEVFBA	IHEVFC	IHEVFCA
IHEVFD	IHEVFDA	IHEVFE	IHEVFEA	IHEVKB	IHEVKBA	IHEVKC
IHEVKCA	IHEVKF	IHEVKFA	IHEVKG	IHEVKGA	IHEVPA	IHEVPAA
IHEVPB	IHEVPBA	IHEVPC	IHEVPCA	IHEVPD	IHEVPDA	IHEVPE
IHEVPEA	IHEVPF	IHEVPFA	IHEVPG	IHEVPGA	IHEVPH	IHEVPHA
IHEVQAA	IHEVQB	IHEVQBA	IHEVQC	IHEVQCA	IHEVSA	IHEVSAA
IHEVSB	IHEVSB A	IHEVSC	IHEVSCA	IHEVSD	IHEVSDA	IHEVSDB
IHEVSE	IHEVSEA	IHEVSEB	IHEVSF	IHEVSFA	IHEVTBA	IHEXIBO
IHEXIDO	IHEXILO	IHEXISO	IHEXIUO	IHEXIVO	IHEXIWO	IHEXIZO
IHEXXLO	IHEXXSO	IHEXXWO	IHEXXZO	IHEYGFS	IHEYGFV	IHEYGLS
IHEYGLV	IHEYGSS	IHEYGSV	IHEYGWS	IHEYGWV	IHEYGXS	IHEYGXV
IHEYGZS	IHEYGZV	IHEZZAA	IHEZZBA	IHEZZCA	IHEZZFA	IHGUADEL
IHGUAP	IHLGTF	IHLGTF1	IHLINT2	IHLINT3	IHLINT4	IHLRMON
IHLROUT	IHLSCAN	IHLTAIR	IHLTAR2	IHLTAR3	IHLTAR4	IHLTAR5

3*****

DATASET AND MEMBER LISTING

PAGE: 377

8 SYSC.PL1LIB

(CONTINUED)

IHLTAR6	IHLTCTL	IHLTDCB	IHLTERM	IHLTFIL	IHLTMG1	IHLTPED
IHLTPMT	IHLTSCN	IHLTSIO	IHLTSVC	IHLTSYSV	IHLTTAB	IHLTUSR
IHLT103	IHLWRAP					

HLQ: SYSC	DATASET: SYSC.PL360.SOURCE	VOLUME: SYSCPK	ORG/LRECL: PO/	80
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MEMBERS

BCDVAL	BISEARCH	MVSINTER	MVSPLIO	MVSPL360	PL360	RUNLIB
SHELSORT						

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1 HLQ: SYSC                                DATASET: SYSC.PROCLIB                                VOLUME: SYSCPK                                ORG/LRECL: PO/ 80
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MEMBERS

\$INDEX	ALGOFC	ALGOFCG	ALGOFCL	ALGOFCLG	ASM\$C	ASM\$CG
ASM\$CL	ASM\$CLG	ASMGC	ASMGCG	ASMGCL	ASMGCLG	ASMPROJ
ASMXC	ASMXCG	ASMXCL	ASMXCLG	ASSIST	A68C	A68CG
A68CL	A68CLG	A68LG	A68XREF	BASICMON	BASIC1UP	COBUC
COBUCG	COBUCL	COBUCLG	COBULG	FORTGC	FORTGCL	FORTGCLD
FORTGCLG	FORTGLG	FORTHC	FORTHCL	FORTHCLD	FORTHCLG	FORTHLG

	P8PASC RPGECL SIMCL SUPRLIST	P8PASCAL RPGECLG SIMCLG WATFIV	P8PASCL RPGELG SNOBOL4 XMIT370	P8PASCLG SBPASCAL SORT XPLA	P8PASINC SCRIPT SORTD XPLC	RECV370 SIMC SPIT370 XPLCG	RPGEC SIMCG STPASCAL XPLG
HLQ: SYSC	DATASET: SYSC.PSM.SRCLIB			VOLUME: SYSCPK			ORG/LRECL: PO/ 80
----- MEMBERS -----							
	\$\$\$\$DOC POPREG PSMRLSE PSU004	\$\$DOC PSMASYM PSMROP PUSHREG	GENCAL PSMCPREF PSMROPS ZIC	PCALL PSMGBL00 PSMRVAL ZICM	PENTER PSMGBL01 PSU001	PEXIT PSMGBL02 PSU002	PLINK PSMGDS PSU003
HLQ: SYSC	DATASET: SYSC.RECV370.ASM			VOLUME: SYSCPK			ORG/LRECL: PO/ 80
----- MEMBERS -----							
	\$\$\$#DATE \$HERC \$STCP DAST#BUG DSAEX DSWUD IHAPQE	\$\$NOTE1 \$INSTALL \$UTIL DASTMVCP DSCCELL DVADRBUF IHARTCT	\$\$NOTE2 \$INTRO \$WORKQ DASTVTAB DSSSGD DXCOPYR1 IHASNP	\$\$NOTE3 \$MVS38J \$XMIT DAST370 DSSSQH DXSEG IHASVC	\$CHANGES \$OLDF571 \$XMIO004 DIAGNOSE DSSSVT IHADCB IM#IGEN	\$COPY \$README @FILE571 DRCS2 DSTPE IHADQE IM#IGENF	\$DAST \$RECV ASM370 DSACPD DSWIB IHADVCT IM#INST
***** DATASET AND MEMBER LISTING *****							
PAGE: 378							

SYSC.RECV370.ASM (CONTINUED)							
	IM#INSTF JBUGPDS JCBTLOAD JDAST1 JLOAD JSTCP JXMIT JZAP KBUGXMIT LICENSE RECVCTL RECVVTAB STCPOPT STCPVTAB TCPSSSTC U@CPD ULOCK UQENV U370#BUG U370DBUG U370QTCB WADAST XFASM XMITKEY XMITO3	IM#LALR JBUGPDSZ JCBTUNLD JDEMOCPI JRECV JSTCPALL JXMITALL JZAPSSN KLNKDAST LOADLIB RECVGCTL RECV370 STCPSS00 STCP370 TESTASM U@SX ULOG USNAP U370#VTB U370HERC U370SDWA WARECV XMIT#BUG XMITPUT XMITO6	IM#SECT JBUGRECV JCBTXMIT JDUMPSSN JRECVALL JSTCP1 JXMITCP1 JZAPSSN2 KLNKRECV NOTERTM RECVGET STCP#BUG STCPSS99 TCP TESTVTAB UABEND UMOVE USTATE U370ABND U370HEX U370SNAP WARGS XMITBUF XMITUNLD XMIT370	IM#SPLIT JBUGSEQ JCOMP JINITT JRECVCBT JTEST JXMITNEW JZTEST KLNKSTCP NOTETCP RECVGSEG STCP#OPT STCPSVC TCPHIP TEST370 UCALL UPEND UVTAB U370AP00 U370LOG U370STAE WASTCP XMITCPR1 XMITVTAB ZTEST	IM#STA JBUGTINY JCOPY JINSTALL JRECVPDS JUNLD JXMITPDS KBUGDAST KLNKU370 OBJECT RECVMSG STCPINIT STCPSVC0 TCPHTCP U#DPR UDIAG UPRLOC UWTO U370AP99 U370PSR U370TIOT WATGD XMITDIR XMITO1	IM#SUBL JBUGTNYZ JDAST JINSTAL1 JRECVSEQ JU370ALL JXMITSEQ KBUGRECV KLNKXMIT RECV#BUG RECVRCPY STCPLPA STCPSVC9 TCPHUDP U#EQU UESTAE UPROC UZERO U370CHAR U370QENV U370VADR WAXMIT XMITESZ XMITO2A	JASM JBUGXMIT JDASTALL JLINK JRECV1 JU3701 JXMIT1 KBUGSTCP KLNKXXX RECVBLK RECVUTIL STCPOPR STCPTSKM TCPSOK U#SET UFINI UPSR U370\$MDL U370DATE U370QSS U370WTO WAXPS XMITKDSN XMITO2B

HYPH

1	HLQ: SYSC	DATASET: SYSC.SCRIPT.LOAD	VOLUME: SYSCPK	ORG/LRECL: U / 0
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MEMBERS

NSCATS SCRIPT

HLQ: SYSC	DATASET: SYSC.SCRIPT.MACROS	VOLUME: SYSCPK	ORG/LRECL: PO/	80
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MEMBERS

\$CALL	\$CC	\$COPYWRT	\$ENTER	\$EXIT	\$FOTERM	\$HEAD
\$IFANY	\$IFNONE	\$IFOFF	\$IFON	\$LINECTL	\$LOGERR	\$MSGSECT
\$MVC	\$NSCDAT	\$OFF	\$ON	\$RESTOR	\$SAVE	\$SCRCVT
\$SETON	\$SPCTL	\$SPCTLGN	\$SPCTLTB	\$SYSREF	\$VERSION	\$SWITCHS
#AB	#AD	#ADJUST	#AP	#AR	#ARGINIT	#BC
#BM	#BR	#BS	#BX	#BXHORIZ	#BXVERT	#CB
#CC	#CD	#CE	#CENTER	#CL	#CM	#CO
#COLBAL	#COLNEW	#COLPAGE	#COLPRT	#COLSAVE	#CP	#CPFKNXT

 DATASET AND MEMBER LISTING
 PAGE: 379

SYSC.SCRIPT.MACROS	(CONTINUED)
8	

#CPFKPRT	#CR	#CS	#CW	#DA	#DC	#DCOMP0Z
#DDBLOCK	#DEUDATA	#DEUH01	#DEUH02	#DEUH03	#DEUH04	#DEUH05
#DEUH06	#DEUH07	#DEUH08	#DEUH09	#DEUH10	#DEUH11	#DEUH12
#DEUH13	#DEUH14	#DEUH15	#DEUH16	#DEUH17	#DEUH18	#DEUH24
#DEUH25	#DH	#DHCLR	#DM	#DO	#DS	#DSECTS
#DUMPIT	#EF	#EL	#EM	#EN	#ER	#ERROUT
#EZ	#FB	#FD	#FE	#FK	#FLUSHSP	#FM
#FN	#FNPRT	#FNSAVE	#FO	#FOADD	#FOASM3	#FOHYPH
#FOMYTE	#FOQUME	#FO1620	#FO2741	#FREECEL	#FS	#FV
#GETARG	#GETCELL	#GETNUM	#GETQST	#GETSYM	#GETYESN	#GO
#HD	#HE	#HEADCLR	#HEADPRT	#HEADSAV	#HI	#HIDB
#HIDTC	#HL	#HM	#HN	#HS	#HV	#HW
#HY	#HYSCN	#IF	#IL	#IM	#IN	#IOADJ
#IOPRINT	#IX	#IXCLR	#IXDUMP	#IXPROC	#JU	#LA
#LB	#LE	#LI	#LKADD	#LKCHAIN	#LKGES C	#LKGETP
#LKGETT	#LKINIT	#LKPUT	#LL	#LN	#LS	#MAINOC
#MC	#MERGE	#MS	#NC	#NF	#NJ	#NL
#OC	#ODDEVN	#OF	#OJ	#OO	#OOPRT	#OPTTEST
#OUSTAT	#OV	#OVREMOV	#PA	#PAGE	#PAGEREA	#PAGETOP
#PD	#PE	#PI	#PL	#PN	#PNUMFMT	#PP
#PR	#PRINT	#PRINTNB	#PRLIN	#PRNUM	#PRRCADD	#PRSKSPC
#PRTARG	#PRTERM	#PS	#PT	#PU	#PUNCADJ	#PUTCONS
#PUTPRT	#PUTTERM	#PUWORK	#PV	#QQ	#QT	#QUITS
#RA	#RC	#RD	#RDCLOSE	#RDDDREP	#RDEJCT	#RDERROR
#RDEXIT	#RDFBUFF	#RDFILE	#RDFINDF	#RDGBUFF	#RDJIGG	#RDLINE
#RDPOP	#RDPURGE	#RDPURON	#RDPUSH	#RDRECD	#RDREWIN	#RDSCANF
#RE	#READ	#REGS	#RGNMGR	#RIGHTAD	#RM	#RMCOND
#RMIMBED	#RMNEXT	#RO	#RV	#SA	#SC	#SCRIPUT
#SE	#SI	#SK	#SP	#SPACEIM	#SPACER	#SR
#SRCHRN	#SS	#SU	#SY	#SYABEND	#SYCONSW	#SYFMAIN
#SYGMAIN	#SYMCLR	#SYMSR	#SYMUR	#SYMUSL	#SYPUT	#SYPUTCL



#UN
SYSIODEF

#UP
TPUT

#UR
WRTERM

#US

#VTRAPS

#WD

SYSDSECT

HLQ: SYSC DATASET: SYSC.SCRIPT.MEMO VOLUME: SYSCPK ORG/LRECL: P0/ 80

MEMBERS

AD	AP	APDIXCTL	APENDIXA	APENDIXB	APENDIXC	APENDIXD
APENDIXE	APENDIXF	APENDIXG	APENDIXH	APENDIXI	APENDIXX	AR
BC	BLANKPG	BM	BR	BS	BT	BX
CB	CC	CD	CE	CL	CM	CMSSCR
CO	CONTENTS	CORRTRAN	CP	CR	CRINPUT	CS
CW	DA	DC	DH	DM	DO	DS
EB	EF	EL	EM	EN	EP	ER
ERRORS	ET	EZ	FB	FCLIST	FD	FE

DATASET AND MEMBER LISTING PAGE: 380

SYSC.SCRIPT.MEMO (CONTINUED)

FK	FM	FN	FO	FS	FV	GO
HD	HE	HEADER	HI	HL	HM	HN
HS	HV	HW	HY	HO	IF	IL
IM	IN	IX	JU	LA	LB	LE
LI	LL	LN	LS	MC	MS	NC
NF	NJ	NL	NSCRFC1	OB	OC	OF
OFFSCR	OJ	ONTERM	OO	OP	OPTIONS	OT
OV	PA	PD	PE	PI	PL	PN
PP	PR	PREFACE	PS	PT	PU	PURPOSE
PV	QQ	QU	RA	RC	RD	RE
REF\$	REFALPH	REFERENC	REFINTRO	RM	RO	RV
SA	SC	SCRDOC	SCRINTRO	SCRIPT	SCRIPTCD	SCRIPTNI
SCRIPTUP	SE	SETADD	SI	SK	SP	SR
SS	SU	SUPER	SUPERT	SY	SYSEZ	SYSPUB
SYSPUBMN	TB	TC	TE	TH	TI	TM
TR	TSOSCR	TT	TY	UC	UD	UL
UN	UP	UR	US	WD		

HLQ: SYSC DATASET: SYSC.SCRIPT.OBJECT VOLUME: SYSCPK ORG/LRECL: P0/ 80

MEMBERS

CMScript	SCRIPTCW	SCRIPTFO	SCRIPTHY	SCRIPTMC	SCRIPTOU	SCRIPTPM
SCRIPTRD	SCRIPTSY	SCRIPTW	SYSINT			

HLQ: SYSC DATASET: SYSC.SCRIPT.SOURCE VOLUME: SYSCPK ORG/LRECL: P0/ 80

MEMBERS

CMScript	NSCATS	SCRIPTCW	SCRIPTFO	SCRIPTHY	SCRIPTMC	SCRIPTOU
SCRIPTPM	SCRIPTRD	SCRIPTSY	SCRIPTW	SYSINT	TSOCRIPT	

HLQ: SYSC DATASET: SYSC.SCRIPT.TSO.COMMAND VOLUME: SYSCPK ORG/LRECL: P0/ 80

MEMBERS

MEMBERS

@LIST	CAMLSTD	DEFAULTA	DFLTAAN	DFLTAD	DFLTAP	DFLTAPDE
DFLTAQ	DFLTARTC	DSCTCARD	ENDM	EQUGN	HELP	LAT
LODE	LODENAME	LODESTAR	MTITL	NOTES	OPTIONDF	REGEQU
SAVEM	SCRIPT	STITL				

DATASET AND MEMBER LISTING

PAGE: 381

HLQ: SYSC

DATASET: SYSC.SETUP.CNTL

VOLUME: SYSCPK

ORG/LRECL: P0/ 80

MEMBERS

\$INDEX	ICKDSF	IMPORT	ISYSCPK	ISYSCPK\$	ISYSCPKJ	SYSCLINK
SYSCPROC	UCSYSCPK					

HLQ: SYSC

DATASET: SYSC.SORT.CNTL

VOLUME: SYSCPK

ORG/LRECL: P0/ 80

MEMBERS

\$README	#APPLPGD	IVP1	IVP2	IVP3	IVP4	IVP5
SMFE15	SMFE35					

HLQ: SYSC

DATASET: SYSC.SORTLIB

VOLUME: SYSCPK

ORG/LRECL: U / 0

MEMBERS

IERABA	IERABB	IERABC	IERABE	IERABF	IERABG	IERABH
IERABI	IERABJ	IERABK	IERABL	IERABM	IERABN	IERABO
IERABP	IERABQ	IERABR	IERABS	IERABT	IERABU	IERABV
IERABW	IERABX	IERABY	IERABZ	IERADB	IERADC	IERADD
IERADE	IERADG	IERADH	IERADI	IERADJ	IERADL	IERADM
IERADP	IERADQ	IERADR	IERADS	IERADT	IERADX	IERAGA
IERAGB	IERAGC	IERAGD	IERAGE	IERAGF	IERAGG	IERAGH
IERAGI	IERAGJ	IERAGK	IERAGL	IERAGM	IERAGN	IERAMA
IERAMB	IERAMC	IERAOA	IERAOB	IERAOC	IERAOD	IERAOE
IERAOF	IERAOG	IERAOH	IERAOI	IERAOJ	IERAOK	IERAON
IERAOP	IERAOQ	IERAOR	IERAOS	IERAOT	IERAOU	IERAOV
IERAOW	IERAOX	IERAOY	IERAOZ	IERA02	IERAPA	IERAPB
IERAPC	IERAPD	IERAPE	IERAPF	IERAPG	IERAPH	IERAPI
IERAPJ	IERAPK	IERAPL	IERAP1	IERAP2	IERAP3	IERCHK
IERDM4	IERDTE	IEREX1	IEREX2	IEREX3	IERRBA	IERRBB
IERRBC	IERRBE	IERRBF	IERRBG	IERRBH	IERRBI	IERRBJ
IERRBK	IERRBL	IERRBM	IERRBN	IERRBO	IERRBP	IERRBT
IERRBU	IERRBV	IERRBW	IERRBX	IERRBY	IERRBZ	IERRCT
IERRCV	IERRC6	IERRC7	IERRC8	IERRC9	IERRDB	IERRDC
IERRDD	IERRDE	IERRDG	IERRDH	IERRDI	IERRDJ	IERRDL
IERRDP	IERRDQ	IERRDR	IERRDS	IERRDT	IERRDX	IERRGA
IERRGB	IERRGC	IERRGD	IERRGE	IERRGF	IERRGL	IERRGM
IERRMA	IERRMB	IERRMC	IERROA	IERROB	IERROC	IERROD
IERROE	IERROF	IERROG	IERROH	IERROI	IERROJ	IERROK
IERRON	IERROP	IERROQ	IERROR	IERROS	IERR0T	IERR0U
IERROV	IERROW	IERROX	IERROY	IERROZ	IERRPA	IERRPB

----- MEMBERS -----

DATASET AND MEMBER LISTING

PAGE: 382

SYSC.SP.MACLIB (CONTINUED)

ADB	ADBR	AEB	AEBR	AFI	AG	AGF
AGFI	AGFR	AGHI	AGR	AHI	AHY	ALC
ALCG	ALCGR	ALCR	ALFI	ALG	ALGF	ALGFI
ALGFR	ALGR	ALY	AMODE	AXBR	AY	BAKR
BAS	BASR	BASSM	BCTG	BCTGR	BRAS	BRASL
BRC	BRCL	BRCT	BRCTG	BRE	BREL	BRH
BRHL	BRL	BRLL	BRM	BRML	BRNE	BRNEL
BRNH	BRNHL	BRNL	BRNLL	BRNM	BRNML	BRNO
BRNOL	BRNP	BRNPL	BRNZ	BRNZL	BRO	BROL
BRP	BRPL	BRU	BRUL	BRXH	BRXHG	BRXLE
BRXLG	BRZ	BRZL	BSA	BSG	BSM	BXHG
BXLEG	CCWO	CCW1	CDB	CDBR	CDFBR	CDFR
CDGBR	CDGR	CDSG	CDSY	CEB	CEBR	CEFBR
CEFR	CEGBR	CEGR	CFC	CFDDBR	CFDR	CFEBR
CFER	CFI	CFXBR	CFXR	CG	CGDBR	CGDR
CGEBR	CGER	CGF	CGFI	CGFR	CGHI	CGR
CGXBR	CGXR	CHI	CHY	CKSM	CLCLE	CLCLU
CLFI	CLG	CLGF	CLGFI	CLGFR	CLGR	CLIY
CLMH	CLMY	CLRCH	CLST	CLY	CMPSC	CONCS
CPYA	CSCH	CSG	CSP	CSPG	CSY	CUSE
CUTFU	CUUTF	CU12	CU14	CU21	CU24	CU41
CU42	CVBG	CVBY	CVDG	CVDY	CXBR	CXFBR
CXFR	CXGBR	CXGR	CXR	CY	DDB	DDBR
DEB	DEBR	DIAG	DIDBR	DIEBR	DISCS	DL
DLG	DLGR	DLR	DSG	DSGF	DSGFR	DSGR
DXBR	DXR	EAR	EFPC	EPAIR	EPAR	EPSW
EREG	EREGG	ESAIR	ESAR	ESEA	ESTA	FIDBR
FIDR	FIEBR	FIER	FIXBR	FIXR	FLOGR	HSCH
IAC	ICMH	ICMY	ICY	IDTE	IIHF	IIHH
IIHL	IILF	IILH	IILL	IPM	IPTE	ISKE
IUCV	IVSK	J	JAS	JASL	JCT	JE
JH	JL	JLE	JLH	JLL	JLM	JLNE
JLNH	JLNL	JLNM	JLNO	JLNOP	JLNP	JLNZ
JLO	JLP	JLU	JLZ	JM	JNE	JNH
JNL	JNM	JNO	JNOP	JNP	JNZ	JO
JP	JXH	JXLE	JZ	KDB	KDBR	KEB
KEBR	KIMD	KLMD	KM	KMAC	KMC	KXBR
LAE	LAM	LAMY	LARL	LASP	LAY	LB
LBR	LCDBR	LCEBR	LCGFR	LCGR	LCTLG	LCXBR
LCXR	LDE	LDEB	LDEBR	LDER	LDXBR	LDXR
LDY	LEDBR	LEDR	LEXBR	LEXR	LEY	LFPC
LG	LGB	LGBR	LGF	LGFI	LGFR	LGH
LGHI	LGHR	LGR	LHI	LHR	LHY	LLC
LLCR	LLGC	LLGCR	LLGF	LLGFR	LLGH	LLGHR
LLGT	LLGTR	LLH	LLHR	LLIHF	LLIHH	LLIHL
LLILF	LLILH	LLILL	LMD	LMG	LMH	LMY

SYSC.SPASM.MACLIB (CONTINUED)

SPADMXP	SPADOPN	SPADOPT	SPADOTC	SPADPRN	SPADROP	SPADSECT
SPADSEX	SPADSRH	SPADSTM	SPADSXR	SPADSYM	SPADSYT	SPADTRM
SPADUDF	SPADUFX	SPADUGH	SPADUMP	SPADUSE	SPADVYA	SPADZAC
SPAERGEN	SPAERMSG	SPAEXPGT	SPAFSB	SPAGNADB	SPAISB	SPALRPV
SPAMGNS	SPAOPTBL	SPAOPTSP	SPAOSB	SPAPARMS	SPARETRN	SPATCON
SPAUSING	SPIE					

HLQ: SYSC DATASET: SYSC.SPASM.SOURCE VOLUME: SYSCPK ORG/LRECL: P0/ 80

MEMBERS

AEX	BAJ	BFB	BSE	CVT	DBG	DEF
DFR	EMT	EQU	ERR	EVL	EXE	EXP
EXT	FIX	GIM	INT	KON	LIT	LOC
LST	LTP	LYN	MAC	MAX	MDE	MIF
MNC	MOP	MOT	MXP	OPN	OPT	OTC
PRN	SCT	SEX	SPASM	SRH	STM	SXR
SYM	SYT	TRM	UDF	UFX	UGH	USE
VYA						

HLQ: SYSC DATASET: SYSC.SPITBOL.SOURCE VOLUME: SYSCPK ORG/LRECL: P0/ 80

MEMBERS

LINKSBOL	LINKSPRG	OSINT	SBOLOBJ	SLIBOBJ	SPITBOL	TESTPGMS
TESTSBOL	TFSV23					

HLQ: SYSC DATASET: SYSC.SPIT370.LOADMODS VOLUME: SYSCPK ORG/LRECL: U / 0

MEMBERS

OSINT	OSINTCNI	OSINTCNO	OSINTD1C	OSINTD10	OSINTD1X	OSINTISC
OSINTISO	OSINTVTC	OSINTVTO	OSINTVTR	SPITBOL	SPITPROG	SPIT370
SYSATNCK	SYSATNST	SYSDATE	SYSDELTA	SYSDIR	SYSFEOV	SYSFSIZE
SYSLINEI	SYSLINEO	SYSOPEN	SYSOS	SYSPARM	SYSRELSE	SYSTRACE
SYSTRUNC	SYSUSER	TCONV	TCONVO	TGET	TGETO	TPUT
UPARM						

HLQ: SYSC DATASET: SYSC.SPIT370.OSINTLIB VOLUME: SYSCPK ORG/LRECL: P0/ 80

MEMBERS

OSINTCNI	OSINTCNO	OSINTD1C	OSINTD10	OSINTD1X	OSINTISC	OSINTISO
OSINTVTC	OSINTVTO	OSINTVTR	SYSATNCK	SYSATNST	SYSDATE	SYSDELTA
SYSDIR	SYSFEOV	SYSFMT	SYSFSIZE	SYSLINEI	SYSLINEO	SYSOPEN
SYSOS	SYSPARM	SYSRECNO	SYSRELSE	SYSTRACE	SYSTRUNC	SYSUSER
UPARM						



MEMBERS

DSMPID
OSINTGBL

ORG/LRECL: P0/ 80

MEMBERS

DLOG
DTANH

ORG/LRECL: P0/ 80

MEMBERS

XCOM

ORG/LRECL: P0/ 80

PASS1XPL
RMONITOR

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(CONTINUED)

----- MEMBERS -----							
\$AFTLIST	\$ERROR	\$EXIT	\$FLIST1	\$FREE	\$PUNCH	\$READCHK	
ADDLIST	AFUNCDEF	ARG	ASTATLIS	BB	BEGOBJ	BER	
BHR	BINTREE	BLR	BNER	BNEW	BNHR	BNLCR	
BNLR	BNMR	BNOR	BNPR	BNZR	BOLD	BOR	
BPR	BZR	CALLDCL	CALLDUBL	CBALR	CCTABLE	CDROP	
CENT	CHCKA	CHCKA2	CHCKDEF	CHCKL	CHCKLF	CHCKLSR	
CLABLE	CLINK1	CMENT	COREGEN	CRET	CSNAP	DEXTRN	
DISK	EMESSAGE	ENDOBJ	EQUIREGS	ERRCODE	ERRDEFN	ERRLOCN	
ERRSTAT	ERRTABLE	FCALL	FENT	FENTZ	FLIST	FREESYM	
FRET	FUNCDEFN	FUNCDEFS	FUNCREFS	FUNCSSET	FUNDEF	FVTABLE	
GENCC	GENERR2	GETSYM	HOLTAB	IF	IFALL	IFANY	
IFNALL	IFNONE	IFNOT	IFXXXXXX	LARG	LINKTCP	LOOKUP	
NOMACROS	NOT	OFFSET	OUT	OUTFLIST	OUTFOUR	OUTPUT	
OUTR1	OUTR2	OUTSTAR	PRINTOFF	PUNCHGEN	ROMIT	SETSTACK	
SETSTAT	SLIST	SNAPS	SPRIN	STACK	STACKGEN	STACKRES	
STATLIST	STATUS	STAX	TGET	THEN	THENXXXX	TPUT	
TRACEOFF	TRACEON	TRACERLD	XROUTA	XROUTE	XROUTS		

----- MEMBERS -----							
ABS	ACCT	AIMAG	AINT	AMAXO	AMIN1	AMOD	
AND	ARITH	CDABS	CDEFN	CDEXP	CDLOG	CDSIN	
CDSQRT	CMPLX	COMMR	CONJG	DABS	DARSIN	DATAN	
DBLE	DCMPLX	DCONJG	DERF	DEXP	DFLOAT	DGAMMA	
DIM	DIOCS#	DLOG	DMAX1	DMOD	DODO	DSIN	
DSINH	DSQRT	DTAN	DTANH	DVCHK	ERRLIST	ERROR	
ERRTEXTS	EXIT	EXTRN	FIOCS#	FLOAT	FORMAT	FORMCONV	
FRIOSCAN	FUNCTION	IABS	IBCOM#	IDIM	IFIX	INOUT	
ISIGN	LANDR	MAIN	MAXO	MESSLIST	MIN1	MOD	
NAMELIST	NUMBER	OMR	OPTIONS	PLOT	PROF@	REAL	
RELFORM	RESOLVE	SCAN	SIGN	SLITE	SNGL	SPEX	
STARTA	STARTB	STOP#	STRPROG	SYMBOL	SYS	TAPE99	
TRAPS	UNIT@	VMDEBUG	WATERRS	WATIO	WATLOAD	W5DRIVER	
ZMONTH							

SYSC.WATFIV.SOURCE

(CONTINUED)

----- MEMBERS -----		
FIVPAK	TRANSL	UNPACK

----- MEMBERS -----		
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----- MEMBERS -----							
ALTER	ANALYZER	XCOM					
HLQ: SYSC	DATASET: SYSC.XPL.SOURCE				VOLUME: SYSCPK	ORG/LRECL: PO/	80
----- MEMBERS -----							
\$\$README	ALTER	ANALYZER	PROSE	REFORM	SKELETON	TRACE	
XCOM	XMON	XPLBNF	XPLLIBR				
HLQ: SYSC	DATASET: SYSC.Y2K.SOURCE				VOLUME: SYSCPK	ORG/LRECL: PO/	80
----- MEMBERS -----							
\$INDEX	EYEC	YREGS	Y2K\$ASM	Y2K\$INST	Y2K\$IVP	Y2KATOG	
Y2KCONV	Y2KDFMT	Y2KDOWN	Y2KESTR	Y2KGETD	Y2KGT0A	Y2KGT0J	
Y2KIVP	Y2KIVPD	Y2KJTOG	Y2KLAGE	Y2KLEAP	Y2KPROJ	Y2KSAGE	
Y2KTDOW							
HLQ: SYS1	DATASET: SYS1.ACMDLIB				VOLUME: TK5DLB	ORG/LRECL: U /	0
----- MEMBERS -----							
ACCOUNT	AKJLKL01	AKJLKL02	AKJLKMSG	CALL	FREE	IDCAM01	
IDCAM02	IGC0006A	IGC0009G	IKJDFLT	IKJEBEAA	IKJEBEAE	IKJEBEAT	
IKJEBEB0	IKJEBECH	IKJEBECI	IKJEBECO	IKJEBEDA	IKJEBEDC	IKJEBEDE	
IKJEBED0	IKJEBEDX	IKJEBEEN	IKJEBEEX	IKJEBEFC	IKJEBEFI	IKJEBEFO	
IKJEBEHE	IKJEBEIA	IKJEBEIP	IKJEBEIS	IKJEBELE	IKJEBELI	IKJEBELT	
IKJEBEMA	IKJEBEME	IKJEBEMR	IKJEBEMS	IKJEBEM1	IKJEBEM2	IKJEBEM3	
IKJEBEM4	IKJEBEM5	IKJEBEM6	IKJEBEM7	IKJEBEPS	IKJEBERE	IKJEBERN	
IKJEBERU	IKJEBESA	IKJEBESC	IKJEBESE	IKJEBESU	IKJEBETA	IKJEBETO	
IKJEBEUI	IKJEBEUP	IKJEBEUT	IKJEBEVE	IKJEES10	IKJEES11	IKJEES40	
IKJEE1A0	IKJEE100	IKJEE150	IKJEFA11	IKJEFA00	IKJEFA01	IKJEFA10	
IKJEFA11	IKJEFA12	IKJEFA13	IKJEFA20	IKJEFA21	IKJEFA22	IKJEFA23	
IKJEFA24	IKJEFA30	IKJEFA31	IKJEFA32	IKJEFA40	IKJEFA41	IKJEFA42	

DATASET AND MEMBER LISTING						PAGE: 389	

AFFINITY	CHANNEL	CKPTREST	CONSOLE	CONVERT	CTRLPROG	CUPOINT
DATAMGT	DATASET	EDIT	EDTGEN	GBLGENER	GENERATE	IOCHECK
IODEVICE	JES	JOBCARD	OLDCARD	SCHEDULR	SGADDR	SGAHL400
SGAHL500	SGAKJ4IE	SGAKJ5IE	SGAMA401	SGAMA402	SGAMA501	SGAP
SGASMPAK	SGBLS400	SGBNG400	SGBNG410	SGDFTGBL	SGDITGBL	SGDSPDFT
SGDSPDIT	SGFDSP01	SGFDSP02	SGFDSP03	SGFDSP04	SGFDSP05	SGFDSP06
SGFDSP07	SGFDSP08	SGFDSP09	SGFDSP10	SGGBLPK	SGHEW210	SGHEW410
SGHEW460	SGHEW560	SGHMA402	SGHMB401	SGIAS400	SGIAT4JL	SGIAT5JL
SGIAT5PR	SGIAT5SI	SGIAT6PA	SGICB300	SGICB400	SGICB405	SGICB500
SGICB501	SGICG400	SGICG500	SGICH1SV	SGICH400	SGICH401	SGICH600
SGIDA300	SGIDA400	SGIDA401	SGIDC401	SGIDC402	SGIDSP01	SGIDSP02
SGIDSP03	SGIDSP04	SGIDSP05	SGIDSP06	SGIDSP07	SGIDSP08	SGIDSP09
SGIDSP10	SGIEA2D1	SGIEA2D2	SGIEA2D3	SGIEA200	SGIEA201	SGIEA202
SGIEA3IL	SGIEA300	SGIEA4D1	SGIEA4D2	SGIEA4D3	SGIEA400	SGIEA401
SGIEA402	SGIEA500	SGIEA501	SGIEA502	SGIEA600	SGIEB400	SGIEB500
SGIEC2DD	SGIEC2DT	SGIEC2GR	SGIEC2PT	SGIEC202	SGIEC3FB	SGIEC3TP
SGIEC300	SGIEC301	SGIEC4DI	SGIEC4DJ	SGIEC4DM	SGIEC4PS	SGIEC4UC
SGIEC5DI	SGIEC5DM	SGIEC5IS	SGIEC5NI	SGIEC5PI	SGIEC5PS	SGIEC5PU
SGIEC5PV	SGIEC500	SGIEC513	SGIEC520	SGIEC6AP	SGIED300	SGIED500
SGIED501	SGIED502	SGIED503	SGIED510	SGIED512	SGIED513	SGIEF2PT
SGIEF2SS	SGIEF201	SGIEF211	SGIEF212	SGIEF213	SGIEF214	SGIEF215
SGIEF216	SGIEF217	SGIEF240	SGIEF241	SGIEF243	SGIEF300	SGIEF440
SGIEF441	SGIEH401	SGIEH402	SGIEH404	SGIEH501	SGIEH502	SGIEI1CS
SGIEI110	SGIEI1SU	SGIEI1SV	SGIEI601	SGIEI602	SGIEI603	SGIEI604
SGIEI605	SGIEI606	SGIEI607	SGIEI608	SGIEI609	SGIEI610	SGIEW300
SGIFB201	SGIFB300	SGIFB400	SGIFB600	SGIFD401	SGIFD402	SGIFF2BM
SGIFF3RN	SGIFF5LP	SGIFF5LS	SGIFF523	SGIF0401	SGIGF301	SGIGF401
SGIGF501	SGIGG500	SGIGG501	SGIGG502	SGIGG600	SGIHG401	SGIHG501
SGIHJ500	SGIKJSM1	SGIKJSM2	SGIKJ2EB	SGIKJ2LP	SGIKJ4EB	SGIKJ4EC
SGIKJ4EF	SGIKJ4EG	SGIKJ4EH	SGIKJ4EJ	SGIKJ440	SGIKJ441	SGIKJ5EB
SGIKJ5EC	SGIKJ5EF	SGIKJ5EG	SGIKJ5EH	SGIKJ5EJ	SGIKJ5TT	SGIKJ540

DATASET AND MEMBER LISTING

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SYS1.AGENLIB

(CONTINUED)

SGIKJ541	SGIKT400	SGIKT410	SGIKT49C	SGIKT49D	SGILR300	SGILR400
SGILR600	SGIST310	SGIST410	SGIST411	SGIST412	SGIST510	SGIST511
SGIST513	SGLEDPK1	SGLEDPK2	SGOPCHAN	SGRELLEV	SGSETDIT	SGSETGPT
SGSYSPAK	SGUPDPAK	SVCTABLE	TSASMPAK	TSO	UNITNAME	

HLQ: SYS1 DATASET: SYS1.AHELP VOLUME: TK5DLB ORG/LRECL: PO/ 80

----- MEMBERS -----

ACCOUNT	ALLOC	ALLOCATE	ALTER	ATTR	ATTRIB	BIX
BLDINDEX	CALL	CANCEL	CNVTC	CNVTCAT	COMMANDS	DEF
DEFAIX	DEFALIAS	DEFCAT	DEFCL	DEFGDG	DEFINE	DEFNVSAM
DEFPATH	DEFPGSPC	DEFSpace	DEL	DELETE	DLET	E
EDIT	EX	EXEC	EXP	EXPORT	EXPORTRA	FREE
H	HELP	IKJEBEHP	IKJEE90	IKJEFF91	IKJEFG90	IKJEFLON
IKJEFT26	IKJEFT81	IKJEHLK	IKJTSTHP	IMP	IMPORT	IMPORTRA
IPCS	IPCSDDIR	LINK	LISTA	LISTALC	LISTB	LISTBC
LISTC	LISTCAT	LISTCRA	LISTD	LISTDS	LISTR	LOAD
LOADGO	LOGOFF	LOGON	MPRA	OPER	OPERATOR	OUT
OUTPUT	PRINT	PROF	PROFILE	PROT	PROTECT	R

HLQ: SYS1 DATASET: SYS1.AIMAGE VOLUME: TK5DLB ORG/LRECL: PO/ 80

MEMBERS

LCS10B	LCS10D	LCS109	LCS11B	LCS11D	LCS11F	LCS111
LCS117	LCS119	LCS13B	LCS13D	LCS13F	LCS137	LCS139
LCS141	LCS18F	LCS183	LCS185	LCS187	LCS193	

HLQ: SYS1 DATASET: SYS1.ALGLIB VOLUME: TK5RES ORG/LRECL: U / 0

MEMBERS

IHIERR	IHIERROR	IHIFDD	IHIFDI	IHIFII	IHIFRI	IHIFRR
IHIFSA	IHIFSAIN	IHIGPR	IHIGPRCL	IHIGPRGT	IHIGPRPT	IHIIR
IHIARRT	IHIARRY	IHIIBA	IHIIBARR	IHIIBO	IHIIBOAR	IHIIBOOL
IHIIDE	IHIIDEAI	IHIIDEII	IHIIDEIR	IHIIOR	IHIIOREN	IHIIOREV
IHIORNX	IHIOROP	IHIISY	IHIISYMB	IHILAT	IHILEX	IHILLO
IHILOR	IHILORAR	IHILOREL	IHILSC	IHILSCC	IHILSCS	IHILSQ
IHIOAR	IHIOARRY	IHIOBARR	IHIOBO	IHIOBOAR	IHIOBOOL	IHIOIN
IHIOINAR	IHIOINTG	IHIOST	IHIOSTRG	IHIOSY	IHIOSYMB	IHIOTA
IHIOTARR	IHIPTT	IHIPTTAB	IHISAT	IHISEX	IHISLO	IHISOR
IHISORAR	IHISOREL	IHISSC	IHISSCC	IHISSCS	IHISSQ	IHISYS
IHISYSCT						

DATASET AND MEMBER LISTING

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HLQ: SYS1 DATASET: SYS1.ALPALIB VOLUME: TK5DLB ORG/LRECL: U / 0

MEMBERS

AMDPRFMT	AMDUSRFE	AMDUSRF9	IECVIOPM	IEEDISPD	IEFUJP	IEFUSO
IEWFBOSV	IEWFETCH	IEWMSEPT	IEWSEGLD	IEWSWOVR	IEWSZOVR	IFBOBR00
IFBOBR01	IFBSVC76	IGCMMSG6C	IGC0001F	IGC0001G	IGC0003C	IGC0007F
IGC0009A	IGE0025C	IGE0025D	IGE0025F	IGE0125F	IGE0625F	IGX00014
IRARMSET	IRARMWAR	IRBMFECH	IRBMFEDV	IRBMFEVE	IRBMFEVL	IRBMFEVT
IRBMFTCH	ISTRAFD1					

HLQ: SYS1 DATASET: SYS1.AMACLIB VOLUME: TK5DLB ORG/LRECL: PO/ 80

MEMBERS

ABEND	ACB	ACBVS	ACI	AMDSADMP	AMDSADM2	ANALYZ
AS	ASCBCHAP	ASCTR	ASGNBFR	ASLIST	ASMTRTAB	ATLAS
ATTACH	ATTNINQ	BCS	BLDL	BLDVRP	BLS	BNGCDISM
BNGCLOCM	BNGCMENM	BNGCRMOM	BNGC327M	BNGIAL	BNGIBT	BNGIER
BNGIEXIM	BNGIALL	BNGIIBIT	BNGIERR	BNGIILC1	BNGIILC2	BNGIIMN1
BNGIIMN2	BNGI1327	BNGIL1	BNGIL2	BNGIM1	BNGIM2	BNGIOALL
BNGIOBIT	BNGIOERR	BNGIOLC1	BNGIOLC2	BNGIOMN1	BNGIOMN2	BNGIO327
BNGIPCBM	BNGISALL	BNGISBIT	BNGISERR	BNGISLC1	BNGISLC2	BNGISMN1
BNGISMN2	BNGIS327	BNGI32	BNGTDEMF	BSP	BTMHJN	BTMIOBWA
BUFINQ	BUILD	BUILDRC	BUR	CA	CALL	CALLDISP
CALLRTM	CALL3886	CALL3890	CAMLST	CATALOG	CCI	CDAL
CHANGE	CHANGKEY	CHAP	CHECK	CHGNTRY	CHI	CHKPT
CI	CIRB	CLOSE	CLSDST	CNTRL	CONFIGUR	CST

	DSG	DSGA	DSGNL	DSPLY	DVT	DWF	DXR
	DYNALLOC	ENDINTAB	ENDMODE	ENDREQ	ENQ	ENTR	EOV
1	ERASE	ESETL	ESTAE	EVENTS	EXC	EXCP	EXCPVR
2	EXECRPL	EXLST	EXLVS	EXT	EXTRACT	FEOV	FESTAE
3	FIELD	FIND	FM	FRACHECK	FREEBUF	FREEDBUF	FREEMAIN
4	FREEPOOL	FUNCT	GBFLM	GBINF	GBPOS	GBPST	GCNL
5	GCNOP	GCNTRL	GDCDS	GDPD	GDRD	GDUAS	GDULIST
6	GDUTRANS	GDV	GECF	GECP	GENCB	GENSD	GEOS
7	GEPI2	GEPM	GESD	GET	GETBUF	GETIX	GETMAIN
8	GETPOOL	GEVI2	GEVM	GIBLC	GINIT	GMVA	GMVD
9	GNOP2	GNOP4	GODEL	GPDI	GREAD	GREADR	GSBLC
10	GSBPOS	GSERV	GSRT	GSXY	GTDD	GTND	GTRACE
11	GTRU	GTXT	GUSTOR	GWRITE	HMASMUXP	IA	ICHACHKL
12	ICHMM	ICHPCGRP	ICHPISP	ICHPMDEL	ICHPRCVT	ICHRDDFL	ICHRRPF
13	ICHSAFP	ICHSAFV	IDACBACB	IDACBEXL	IDACBNIB	IDACBOPT	IDACBPRC
14	IDACBRPL	IDACBTAB	IDACB1	IDACB2	IDACB3	IDAELEM	IDAERMAC
15	IDAGENC	IDAMODC	IDARMRCD	IDASHOW	IDATEST	IDAVBPL	IDAVSACB
16	IDAVSCB1	IDAVSCB3	IDAVSERR	IDAVSOPT	IDAVSRPL	IDENTIFY	IECCRSA
17	IECPDSCB	IECTATNR	IECTDEBX	IECTDECB	IECTIOBX	IECTRDTI	IECTUCB
18	IECTUCBX	IEFJESCT	IEFJSCVT	IEFJSSIB	IEFJSSOB	IEFJSSVT	IEFJSSWA
19	IEFPCCB	IEFQMIOP	IEFSSAG	IEFSSAL	IEFSSARB	IEFSSCA	IEFSSCF

SYS1.AMACLIB

(CONTINUED)

	IEFSSCI	IEFSSCM	IEFSSCS	IEFSSCU	IEFSSDA	IEFSSDD	IEFSSDM
	IEFSSDR	IEFSSDY	IEFSSEN	IEFSSET	IEFSSJS	IEFSSJT	IEFSSMO
	IEFSSMS	IEFSSNQ	IEFSSOBH	IEFSSREQ	IEFSSRQ	IEFSSRR	IEFSSSI
	IEFSSSO	IEFSSUS	IEFSSVS	IEFSSWT	IEFVTIOT	IEFZB4D0	IEFZB4D2
	IEZBITS	IEZCTGPL	IFASMFR9	IFD	IFGACB	IFGACBVS	IFGACBVT
	IFGEXLST	IFGEXLVS	IFGEXLVT	IFGRPL	IFGRPLVS	IFGRPLVT	IGGERMAC
	IGGSHWPL	IHAABDPL	IHAACEE	IHACDE	IHADCB	IHADDR	IHADECB
	IHADSAB	IHADVA	IHADVCT	IHAEVNT	IHAFETWK	IHAFRRS	IHALLE
	IHALPDE	IHALRB	IHAMBCB	IHAQCB	IHAQEL	IHAQVOD	IHAQVPL
	IHARMPL	IHARVT	IHASCA	IHASDRSB	IHASDUMP	IHASDWA	IHASDWRK
	IHASMDLR	IHASMWK	IHASNAP	IHASPL	IHASPP	IHASRB	IHERMAC
	IHBGAM1	IHBGAM2	IHBGAM3	IHBINNRA	IHBINNRB	IHBOPLST	IHBPSINR
	IHBRDWRA	IHBRDWRD	IHBRDWRK	IHBRDWRS	IHBRDWRT	IHBSETR	IHB01
	IHB02	IHB03	IHLMGTRC	II	IKJPSCB	IMDMEDIT	IMGLIB
	INDEX	INN3886	INQUIRE	INTAB	INTRPRET	IOHALT	IREC
	ISTACBEX	ISTACB1	ISTBLD0	ISTCBACB	ISTCBOPT	ISTCBRPL	ISTCB1
	ISTCB3	ISTDBIND	ISTDNIB	ISTDPOHD	ISTDPROC	ISTDVCHR	ISTERMAC
	ISTEXLEX	ISTEXL1	ISTRPLEX	ISTRPLFB	ISTRPL1	ISTUSFBC	JX
	JXTBL	LAS	LCI	LDO	LERB	LERPRT	LF
	LFE	LINK	LOAD	LOCATE	LOGCHAR	LOPEN	LPS
	LSE	LSW	MODCB	MODEEND	MODEENT	MODESET	MODETAB
	MODID	MRKBFR	NETSOL	NHI	NIB	NIL	NOTE
	NSI	OACB	OBTAIN	OHI	OIL	ONLTST	OPEN
	OPNDST	OSI	PARAMNUM	PARMLIST	PCKT	PDAB	PDABD
	PGFIX	PGFREE	PGLOAD	PGOUT	PGRLSE	POINT	POST
	PROTECT	PRTOV	PURGEDQ	PUT	PUTIX	PUTX	QEDIT
	QMNGRIO	RACDEF	RACHECK	RACINIT	RACLIST	RACROUTE	RACSTAT
	RACXTRT	RCVCMD	RDJFCB	RDLNE	READ	RECEIVE	RELBUF
	RELEX	RELSE	RENAME	REQBUF	RESCN	RESERVE	RESET
	RESETPL	RESETSR	RESUME	RETURN	RISGNL	RLSEBFR	RPL

SIMLOGON	SMFWTM	SNAP	SOLICIT	SOM	SPAR	SPC
SPH	SPI	SPIE	SPOST	SPS	SPTX	SS
STA	STAE	STBL	STEND	STIMER	STORADR	STOW
STRTMODE	SUSPEND	SYNADAF	SYNADRLS	SYNCH	TCTL	TERMRPL
TESTAUTH	TESTCB	TGROUP	THI	TI	TIME	TPEDIT
TRANSLAT	TRKCALC	TRLIST	TRNSLATE	TRSLRCTW	TRSLRCT3	TRSLSCTW
TRSLSCT3	TRUNC	TSEVENT	TSI	TSTCOM	TTIMER	TWAIT
T6EXIT	USSCMD	USSEND	USSMSG	USSPARM	USSTAB	V
VERIFY	VTBL	WAIT	WAITR	WRITE	WRTBFR	WTL
WTO	WTOR	XCTL	XDAP	XLATE		

HLQ: SYS1 DATASET: SYS1.AMODGEN VOLUME: TK5DLB ORG/LRECL: PO/ 80

MEMBERS

BLDCPOOL	CVT	DEBCHK	DELCPOOL	DMABCOND	EWAMAP	EWDMAP
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DATASET AND MEMBER LISTING

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SYS1.AMODGEN

(CONTINUED)

EWDURMAP	FREECCELL	GETCELL	HOOK	IEAPMP	IEAVBK	IEAVVTPC
IECALLWA	IECDATB	IECDDCE	IECDDT	IECDERWA	IECDIOCM	IECDIOCX
IECDIOSB	IECDIPIB	IECDLMSG	IECDPPL	IECDRQE	IECDSECS	IECDSECT
IECEQU	IECEXTWA	IECICS	IECIST	IECLSPWA	IECOBTWA	IECPDINI
IECPDSCT	IECPMP	IECPRLWA	IECRENWA	IECRES	IECRPS	IECSCRWA
IECSDSL1	IECTBL	IECULK1	IECULK2	IECULK3	IECVNUCB	IECVTCWA
IECVUCB	IECVUCBA	IECXTCH	IEEBASEA	IEECDCM	IEECHAIN	IEECRDCM
IEECSUB	IEECUCM	IEEDUCM	IEESMCA	IEETRACE	IEEXSA	IEEZB806
IEFAJCTB	IEFAJCTZ	IEFALLCT	IEFASCTB	IEFASIOT	IEFCOMWA	IEFDSNT
IEFJCTX	IEFJFCBE	IEFJFCBN	IEFJFCBX	IEFJMR	IEFNEL	IEFQMNGR
IEFQMREQ	IEFTCT	IEFTIOT1	IEFTXTFT	IEFUCBOB	IEFVKEYS	IEFZB431
IEFZB502	IEFZB505	IEFZB610	IEFZB611	IEFZB902	IEZATTCH	IEZCIB
IEZCOM	IEZDEB	IEZIOB	IEZJSCB	IEZMTPRM	IEZWPL	IFASMFR
IFASMFR4	IFASMFR5	IFASMFR6	IFASMFR7	IFASMFR8	IFASMFR2	IFASMFR3
IHAASXB	IHACPAB	IHACTM	IHADCBDF	IHADOMC	IHADVCT2	IHAECB
IHAGDA	IHAIHSA	IHALCCA	IHALDA	IHAORE	IHAOUSB	IHAOUSB
IHAPDS	IHAPGTE	IHAPSA	IHAPVT	IHARB	IHARSMHD	IHASCB
IHASCVT	IHASETSU	IHASGTE	IHASPQE	IHASUBIT	IHASU1	IHASU10
IHASU100	IHASU11	IHASU12	IHASU13	IHASU14	IHASU15	IHASU16
IHASU17	IHASU18	IHASU19	IHASU2	IHASU20	IHASU21	IHASU22
IHASU23	IHASU24	IHASU25	IHASU26	IHASU27	IHASU28	IHASU29
IHASU3	IHASU30	IHASU31	IHASU32	IHASU33	IHASU34	IHASU35
IHASU36	IHASU37	IHASU38	IHASU39	IHASU4	IHASU40	IHASU41
IHASU42	IHASU43	IHASU44	IHASU45	IHASU46	IHASU47	IHASU48
IHASU49	IHASU5	IHASU50	IHASU51	IHASU52	IHASU53	IHASU54
IHASU55	IHASU56	IHASU57	IHASU58	IHASU59	IHASU6	IHASU60
IHASU61	IHASU62	IHASU63	IHASU64	IHASU65	IHASU66	IHASU67
IHASU68	IHASU69	IHASU7	IHASU70	IHASU71	IHASU72	IHASU73
IHASU74	IHASU75	IHASU76	IHASU77	IHASU78	IHASU79	IHASU8
IHASU80	IHASU81	IHASU82	IHASU83	IHASU84	IHASU85	IHASU86
IHASU87	IHASU88	IHASU89	IHASU9	IHASU90	IHASU91	IHASU92
IHASU93	IHASU94	IHASU95	IHASU96	IHASU97	IHASU98	IHASU99
IHAWPQEL	IHAWQE	IHAWSAVT	IHAXTLST	IHBRELNO	IKJRB	IKJTCB
IOSGEN	IOSINTRP	IOSLOOK	IOSMAP	IQADSV	IRAUCB	IRAPMP

SGIKJOLP
XCTLTABL

STARTIO

STATUS

SYSEVENT

USRDDT00

UTRKCALC

UTRK3390

HLQ: SYS1

DATASET: SYS1.AOSAO

VOLUME: TK5DLB

ORG/LRECL: U / 0

MEMBERS

IDACAT11
IDAIIPM2
IDAVBPC1
IDAVBPS2

IDACAT12
IDAIIPM3
IDAVBPJ1
IDA0A05B

IDACAT13
IDAIISM1
IDAVBP01
IDA0C05B

IDACKRA1
IDA0CEA1
IDAVBPP1
IDA0C06C

IDAICIA1
IDA0CEA2
IDAVBPR1
IDA0I96C

IDAIIFBF
IDA0CEA3
IDAVBPR2
IDA0I9C1

IDAIIPM1
IDA0CEA4
IDAVBPS1
IDA0I9RA

DATASET AND MEMBER LISTING

PAGE: 394

SYS1.AOSAO

(CONTINUED)

IDA019RB
IDA019RI
IDA019RP
IDA019RW
IDA019R5
IDA019SL
IDA019S6
IDA0192I
IDA0192Z
IDA0557A
IFG0191X
IGGOCLAC
IGGOCLAJ
IGGOCLAQ
IGGOCLAX
IGGOCLA4
IGGOCLBB
IGGOCLBI
IGGOCLBP
IGGOCLBW
IGGOCLB3
IGGOCLC9

IDA019RC
IDA019RJ
IDA019RQ
IDA019RX
IDA019R8
IDA019SM
IDA0192A
IDA0192M
IDA0195A
IDDWIAPP
IFG0191Y
IGGOCLAD
IGGOCLAK
IGGOCLAR
IGGOCLAY
IGGOCLA5
IGGOCLBC
IGGOCLBJ
IGGOCLBQ
IGGOCLBX
IGGOCLB4
IGGOCLDA

IDA019RD
IDA019RK
IDA019RR
IDA019RY
IDA019SA
IDA019SN
IDA0192B
IDA0192P
IDA0200B
IDDWICLS
IFG0192A
IGGOCLAE
IGGOCLAL
IGGOCLAS
IGGOCLAZ
IGGOCLA6
IGGOCLBD
IGGOCLBK
IGGOCLBR
IGGOCLBY
IGGOCLB5
IGGOCLDC

IDA019RE
IDA019RL
IDA019RS
IDA019RZ
IDA019SE
IDA019ST
IDA0192C
IDA0192S
IDA0200S
IDDWICPI
IFG0200N
IGGOCLAF
IGGOCLAM
IGGOCLAT
IGGOCLA0
IGGOCLA7
IGGOCLBE
IGGOCLBL
IGGOCLBS
IGGOCLBZ
IGGOCLB6
IGGOCLDD

IDA019RF
IDA019RM
IDA019RT
IDA019R1
IDA019SF
IDA019SU
IDA0192D
IDA0192V
IDA0200T
IDDWIFRR
IFG0550Y
IGGOCLAG
IGGOCLAN
IGGOCLAU
IGGOCLA1
IGGOCLA8
IGGOCLBF
IGGOCLBM
IGGOCLBT
IGGOCLB0
IGGOCLB7

IDA019RG
IDA019RN
IDA019RU
IDA019R2
IDA019SG
IDA019S1
IDA0192F
IDA0192W
IDA0231B
IDDWIJRN
IGGOCLAA
IGGOCLAH
IGGOCLAO
IGGOCLAV
IGGOCLA2
IGGOCLA9
IGGOCLBG
IGGOCLBN
IGGOCLBU
IGGOCLB1
IGGOCLB8

IDA019RH
IDA019R0
IDA019RV
IDA019R4
IDA019SH
IDA019S2
IDA0192G
IDA0192Y
IDA0231T
IDDWITRM
IGGOCLAB
IGGOCLAI
IGGOCLAP
IGGOCLAW
IGGOCLA3
IGGOCLBA
IGGOCLBH
IGGOCLB0
IGGOCLBV
IGGOCLB2
IGGOCLB9

HLQ: SYS1

DATASET: SYS1.AOSA1

VOLUME: TK5DLB

ORG/LRECL: U / 0

MEMBERS

IDAVBPJ2

IDDWIMRG

HLQ: SYS1

DATASET: SYS1.AOSBN

VOLUME: TK5DLB

ORG/LRECL: U / 0

MEMBERS

ICHRIN00

HLQ: SYS1

DATASET: SYS1.AOSB0

VOLUME: TK5DLB

ORG/LRECL: U / 0

MEMBERS

IASXSD81

IASXSD82

IASXWRO0

IEFSDTTE

IEFSDXXX

IEFS087

IEFS088

MEMBERS

IEEAB400	IEEAB401	IEEBASEC	IEECB800	IEECB801	IEECB806	IEECB860
IEECB866	IEECB900	IEECB901	IEECB904	IEEMB803	IEEMB804	IEEMB805
IEEMB806	IEEMB807	IEEMB808	IEEMB809	IEEMB810	IEEMB811	IEEMB812
IEEMB813	IEEMB814	IEEMB816	IEEMB860	IEEMB876	IEEMB877	IEEMB878

DATASET AND MEMBER LISTING

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SYS1.A0SB3

(CONTINUED)

IEEMB879	IEEMB880	IEEPALTR	IEEPRTN2	IEEPRWI2	IEESB601	IEESB605
IEESB606	IEESB665	IEESB670	IEEVIPL	IEEVJCL	IEEVMNT1	IEEVMNT2
IEEVMSG	IEEVSTAR	IEEVWAIT	IEEXEDNA	IEE0003D	IEE00110	IEE0303D
IEE0403D	IEE0503D	IEE0603D	IEE0703D	IEE0803D	IEE1403D	IEE1603D
IEE2303D	IEE2903D	IEE3103D	IEE3203D	IEE3303D	IEE3503D	IEE3603D
IEE3703D	IEE4103D	IEE4203D	IEE4303D	IEE4403D	IEE4603D	IEE4703D
IEE4803D	IEE4903D	IEE5103D	IEE5403D	IEE5503D	IEE5603D	IEE5703D
IEE5903D	IEE6303D	IEE6403D	IEE6703D	IEE6803D	IEE6903D	IEE70110
IEE7103D	IEE7203D	IEE7303D	IEE7503D	IEE7703D	IEE7803D	IEE8B03D
IEE90110	IEE9403D	IEFAB4A0	IEFAB4A2	IEFAB4A3	IEFAB4A4	IEFAB4A6
IEFAB4A8	IEFAB4B0	IEFAB4B2	IEFAB4DC	IEFAB4DD	IEFAB4DE	IEFAB4EA
IEFAB4EB	IEFAB4EC	IEFAB4ED	IEFAB4EE	IEFAB4EF	IEFAB4E0	IEFAB4E1
IEFAB4E2	IEFAB4E3	IEFAB4E4	IEFAB4E5	IEFAB4E6	IEFAB4E7	IEFAB4E8
IEFAB4E9	IEFAB4FA	IEFAB4FC	IEFAB4FD	IEFAB4FE	IEFAB4FF	IEFAB4F0
IEFAB4F1	IEFAB4F2	IEFAB4F3	IEFAB4F4	IEFAB4F5	IEFAB4F6	IEFAB4F7
IEFAB4F8	IEFAB4F9	IEFAB4M4	IEFAB4M5	IEFAB4M6	IEFAB4M7	IEFAB4M9
IEFAB4SF	IEFAB4UV	IEFAB421	IEFAB422	IEFAB423	IEFAB424	IEFAB425
IEFAB426	IEFAB427	IEFAB428	IEFAB430	IEFAB431	IEFAB432	IEFAB433
IEFAB434	IEFAB435	IEFAB436	IEFAB438	IEFAB440	IEFAB441	IEFAB442
IEFAB445	IEFAB451	IEFAB452	IEFAB453	IEFAB454	IEFAB455	IEFAB456
IEFAB457	IEFAB458	IEFAB459	IEFAB461	IEFAB463	IEFAB464	IEFAB466
IEFAB469	IEFAB470	IEFAB471	IEFAB472	IEFAB473	IEFAB474	IEFAB475
IEFAB476	IEFAB477	IEFAB478	IEFAB479	IEFAB48A	IEFAB480	IEFAB481
IEFAB485	IEFAB486	IEFAB487	IEFAB488	IEFAB489	IEFAB49A	IEFAB49B
IEFAB49C	IEFAB490	IEFAB491	IEFAB492	IEFAB493	IEFAB494	IEFAB495
IEFAB496	IEFAB498	IEFAB499	IEFAB820	IEFACT	IEFACTRT	IEFAQTOP
IEFATECB	IEFBB4M1	IEFBB4M2	IEFBB4M3	IEFBB4M4	IEFBB4M5	IEFBB401
IEFBB402	IEFBB404	IEFBB410	IEFBB412	IEFBB414	IEFBB416	IEFBR14
IEFDB4A0	IEFDB4A1	IEFDB4FA	IEFDB4FB	IEFDB4FC	IEFDB4FD	IEFDB4FE
IEFDB4FF	IEFDB4F8	IEFDB4F9	IEFDB400	IEFDB401	IEFDB402	IEFDB403
IEFDB410	IEFDB411	IEFDB412	IEFDB413	IEFDB414	IEFDB417	IEFDB418
IEFDB450	IEFDB460	IEFDB470	IEFDB480	IEFDB481	IEFDB490	IEFDPOST
IEFDSLST	IEFDSTBL	IEFEB4M1	IEFEB400	IEFIB600	IEFIB605	IEFIB620
IEFIB621	IEFIB645	IEFIB650	IEFIB660	IEFICATL	IEFICPUA	IEFIIC
IEFIMASK	IEFIRECM	IEFISEXR	IEFI922B	IEFJACTL	IEFJCDLT	IEFJCNTL
IEFJDIRD	IEFJDSNA	IEFJDWRT	IEFJESDM	IEFJESNM	IEFJJCLS	IEFJJ0BS
IEFJJTRM	IEFJRASP	IEFJREAD	IEFJRECM	IEFJSDTN	IEFJSINT	IEFJSREQ
IEFJSSNT	IEFJSWT	IEFJWRTE	IEFJWTOM	IEFNB9CR	IEFNB9CT	IEFNB9IR
IEFNB9IT	IEFNB901	IEFNB902	IEFNB903	IEFQB550	IEFQB555	IEFQB580
IEFQB585	IEFRPREP	IEFRSTRT	IEFSCAN	IEFSD101	IEFSD102	IEFSD103
IEFSD160	IEFSD161	IEFSD162	IEFSD164	IEFSD166	IEFSD263	IEFSMFIE
IEFTB720	IEFTB721	IEFTB722	IEFTB723	IEFUJI	IEFUJV	IEFUSI
IEFUTL	IEFVDA	IEFVDBSD	IEFVEA	IEFVFA	IEFVFB	IEFVGI
IEFVGK	IEFVGM	IEFVGM1	IEFVGM10	IEFVGM11	IEFVGM12	IEFVGM13
IEFVGM14	IEFVGM15	IEFVGM16	IEFVGM17	IEFVGM18	IEFVGM19	IEFVGM2

IEFVINA

IEFVINB

IEFVINC

IEFVIND

IEFVINE

IEFVJA

IEFVPP

DATASET AND MEMBER LISTING

PAGE: 396

SYS1.AOSB3

(CONTINUED)

IEFXB500
IEFXVNSLIEFXB601
IEZDCODEIEFXB602
IEZNCODEIEFXB603
IGC0203EIEFXB604
IGC111IEFXB609
IKJNULLIEFXB610
ISTCFF3D

HLQ: SYS1

DATASET: SYS1.AOSCA

VOLUME: TK5DLB

ORG/LRECL: U / 0

MEMBERS

IGE0000D
IGE0001FIGE0000E
IGE0001HIGE0000G
IGE0002AIGE0000H
IGE0003CIGE0000I
IGE0100IIGE0001A
IGE0101FIGE0001C
IGE0301H

HLQ: SYS1

DATASET: SYS1.AOSCD

VOLUME: TK5DLB

ORG/LRECL: U / 0

MEMBERS

IFBDCB01

IFBDCB02

IFCCRNDR

IFCDEVIC

IFCDIP00

IFCEAEXX

IFCEARG1

IFCEARG2

IFCEARG3

IFCEARG4

IFCEARG5

IFCEARG6

IFCEARG7

IFCEAXXX

IFCEA155

IFCEA165

IFCEB155

IFCEB165

IFCECHAR

IFCECUTO

IFCEC155

IFCEC165

IFCEDDRO

IFCEDPA

IFCEDSUM

IFCED155

IFCED165

IFCEEDIT

IFCEE155

IFCEE165

IFCEFBA4

IFCEFBA5

IFCEF155

IFCEF165

IFCEGUS1

IFCEG155

IFCEIPL0

IFCEI135

IFCEI145

IFCEI155

IFCEJ145

IFCELEX1

IFCEL155

IFCEMAD1

IFCEMER0

IFCEMER1

IFCEMER2

IFCEMER3

IFCEMER4

IFCEMER5

IFCEM155

IFCENAGO

IFCENFH3

IFCENFM3

IFCENFP1

IFCENFP2

IFCENF11

IFCEOAK1

IFCEOAK2

IFCEOAK3

IFCEOAK4

IFCEOAK5

IFCEREP1

IFCESOFT

IFCESUMS

IFCETRNO

IFCETRNI

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ORG/LRECL: U / 0

MEMBERS

ICFBDFOO	ICFBDX00	ICFBIF00	ICFBIX00	IGC0008E	IGE0660A	IGFCCHCR
IGFCCHED	IGFCHDA	IGFCIC	IGFC60	IGFC70	IGFC80	IGFDDO
IGFDD1	IGFDEO	IGFDE1	IGFDIO	IGFDI1	IGFDL1	IGFDMTXX
IGFDMO	IGFDM1	IGFDR0	IGFDS0	IGFDS1	IGFDT0	IGFDT1
IGFDT2	IGFDU0	IGFDU1	IGFDV0	IGFDV1	IGFDW0	IGFINTVL
IGFPBUCR	IGFPEXIT	IGFPKREF	IGFPMCIH	IGFPMFRS	IGFPMHCA	IGFPMKTA
IGFPMMSG	IGFPMPLX	IGFPMRTM	IGFPMSCA	IGFPMTHA	IGFPNRFH	IGFPSADO
IGFPTAIM	IGFPTCON	IGFPTERM	IGFPTREC	IGFPTSIG	IGFPWMSG	IGFPXMFA
IGFRWAC	IGFTMCHK	IGFTMCOO	IGF2503D	IGF2603D		

ORG/LRECL: U / 0

MEMBERS

IEWFTMIN IEWSUOVR

ORG/LRECL: U / 0

MEMBERS

AHLMCIH	ESRTABLE	IDAM19R3	IDA019R3	IDA019R7	IDA019SB	IDA019S4
IDA121A2	IDA121A3	IDA121A4	IDA121A5	IDA121A6	IDA121CV	IEAFTEED
IEAFTIHS	IEAFTRT2	IEAFTSCB	IEAVADFM	IEAVADUS	IEAVAD0A	IEAVAD0B
IEAVAD0C	IEAVAD0D	IEAVAD0E	IEAVAD0F	IEAVAD00	IEAVAD01	IEAVAD02
IEAVAD03	IEAVAD05	IEAVAD06	IEAVAD07	IEAVAD08	IEAVAD09	IEAVAD10
IEAVAD11	IEAVAD31	IEAVAD51	IEAVAD71	IEAVAMSI	IEAVAP00	IEAVAR00
IEAVAR01	IEAVAR02	IEAVAR03	IEAVAR04	IEAVAR05	IEAVAR06	IEAVAR07
IEAVAX00	IEAVBLDP	IEAVCARR	IEAVCKEY	IEAVCKRR	IEAVCSEG	IEAVDELP
IEAVDLAS	IEAVDSEG	IEAVEACO	IEAVEADV	IEAVEATO	IEAVECBV	IEAVECHO
IEAVEDR	IEAVEDSR	IEAVEDS0	IEAVEED0	IEAVEEEP	IEAVEEER	IEAVEEE0
IEAVEEE2	IEAVEES	IEAVEEXP	IEAVEEXT	IEAVEE1R	IEAVEE2R	IEAVEE3R
IEAVEF00	IEAVEIO	IEAVEIOR	IEAVEIPR	IEAVELCR	IEAVELIT	IEAVELK
IEAVELKR	IEAVEMCR	IEAVEMDL	IEAVEMIN	IEAVEMRQ	IEAVEMSO	IEAVENQ1
IEAVEOR	IEAVEPC	IEAVEPCR	IEAVEPDR	IEAVEPDO	IEAVEQR	IEAVEQV0
IEAVERER	IEAVERES	IEAVERI	IEAVERP	IEAVESCR	IEAVESCO	IEAVESPR
IEAVESVC	IEAVESVR	IEAVETCL	IEAVEUPC	IEAVEVAL	IEAVEVRR	IEAVEVT0
IEAVXS	IEAVFP	IEAVFRCL	IEAVFREE	IEAVFXLD	IEAVGCAS	IEAVGFA
IEAVGFRR	IEAVGM00	IEAVGPRR	IEAVGTCL	IEAVID00	IEAVINV	IEAVIOCP
IEAVITAS	IEAVLK00	IEAVLK01	IEAVLK02	IEAVLK03	IEAVMASV	IEAVMDOM
IEAVMDSV	IEAVMED2	IEAVMFRR	IEAVMNTR	IEAVMODE	IEAVMQR0	IEAVMQWR
IEAVMSGs	IEAVMWSV	IEAVMWTl	IEAVMWT0	IEAVNIPM	IEAVNIPX	IEAVNIPO
IEAVNPA1	IEAVNPA5	IEAVNPA6	IEAVNPB5	IEAVNPB6	IEAVNPM2	IEAVNPM3
IEAVNPS5	IEAVNP01	IEAVNP02	IEAVNP03	IEAVNP05	IEAVNP07	IEAVNP08
IEAVNP09	IEAVNP1A	IEAVNP1B	IEAVNP10	IEAVNP11	IEAVNP12	IEAVNP13
IEAVNP14	IEAVNP16	IEAVNP17	IEAVNP19	IEAVOUT	IEAVPCB	IEAVPFTE
IEAVPIOI	IEAVPIOP	IEAVPIX	IEAVPREF	IEAVPRSB	IEAVPRT0	IEAVPSI
IEAVRCF	IEAVRCV	IEAVRELS	IEAVRFR	IEAVRSM	IEAVRTIO	IEAVRTI1
IEAVRT0D	IEAVRT00	IEAVRT01	IEAVRT02	IEAVSETS	IEAVSOUT	IEAVSQA
IEAVSTAA	IEAVSTA0	IEAVSWCH	IEAVSWIN	IEAVSWPC	IEAVSY50	IEAVTABD

1	IEAVTAB1	IEAVTACR	IEAVTADR	IEAVTAS1	IEAVTAS2	IEAVTAS3	IEAVTBO0
2	IEAVTCR1	IEAVTERM	IEAVTEST	IEAVTFHX	IEAVTFMT	IEAVTFRD	IEAVTFRT
3	IEAVTFSD	IEAVTFTM	IEAVTGLB	IEAVTJBN	IEAVTLCL	IEAVTMMT	IEAVTMRM
4	IEAVTMSI	IEAVTMTC	IEAVTMTR	IEAVTPER	IEAVTPMT	IEAVTRCE	IEAVTRER
5	IEAVTRET	IEAVTRML	IEAVTRTC	IEAVTRTE	IEAVTRTH	IEAVTRTM	IEAVTRTR
6	IEAVTRTS	IEAVTRT1	IEAVTRT2	IEAVTRV	IEAVTSBP	IEAVTSDC	IEAVTSDF
7	IEAVTSDG	IEAVTSDH	IEAVTSDI	IEAVTSDL	IEAVTSD0	IEAVTSDR	IEAVTSDT
8	IEAVTSDU	IEAVTSDW	IEAVTSDX	IEAVTSIG	IEAVTSKT	IEAVTSLB	IEAVTSLE
9	IEAVTSLP	IEAVTSLR	IEAVTSLS	IEAVTSL1	IEAVTSL2	IEAVTSSD	IEAVTSSE
10	IEAVVCRA	IEAVVCRX	IEAVVCTR	IEAVVINT	IEAVVRP1	IEAVVRP2	IEAVVWTO
11	IEAVXDOM	IEAV1052	IEAV1443	IEAV2540	IEAXPALL	IEAXPDXR	IEAXPSIM
12	IECDAFMT	IECDAFT1	IECIH10	IECIOFMT	IECIOFT1	IECIOSAM	IECLMSGC
13	IECLMSGD	IECLMSGG	IECLMSGM	IECLMSGT	IECLMSGU	IECTATTN	IECTCATN
14	IECVBRSV	IECVCINT	IECVCRHH	IECVDAVV	IECVDDT0	IECVDDT1	IECVDERP
15	IECVDURP	IECVERPL	IECVESIO	IECVEXCP	IECVEXPR	IECVGENA	IECVHDET
16	IECVHIDT	IECVHREC	IECVIRST	IECVITRP	IECVMAP	IECVOID	IECVOTBL
17	IECVPST	IECVPURG	IECVRDIO	IECVRRSV	IECVRSTI	IECVSMGR	IECVTCCW
18	IECVURDT	IECVURSV	IECVXDAS	IECVXDAT	IECVXDAU	IECVXDRS	IECVXDRT
19	IECVXGRT	IECVXMGN	IECVXPRE	IECVXSKE	IECVXSKN	IECVXSKS	IECVXTAT
20	IECVXTPT	IECVXT2S	IECVXT3S	IECVXURS	IECVXURT	IECVXVRS	IECVXVRT
21	IECVXVRU	IEECB905	IEECB906	IEECB907	IEECB908	IEECB909	IEECB910
22	IEECB911	IEECB912	IEECB914	IEECB915	IEECLEAN	IEECVCTI	IEECVETA
23	IEECVETC	IEECVETD	IEECVETE	IEECVETF	IEECVETG	IEECVETH	IEECVETJ
24	IEECVETK	IEECVETP	IEECVETQ	IEECVETR	IEECVETU	IEECVETV	IEECVETW
25	IEECVET1	IEECVET2	IEECVET3	IEECVET4	IEECVET6	IEECVET7	IEECVET8
26	IEECVET9	IEECVFTA	IEECVFTB	IEECVFTD	IEECVFTG	IEECVFTL	IEECVFTM
27	IEECVFTN	IEECVFTO	IEECVFTP	IEECVFTQ	IEECVFTR	IEECVFTT	IEECVFT1
28	IEECVFT2	IEECVGCI	IEECVXIT	IEEC2740	IEEMB815	IEEMPDEV	IEEMPDM
29	IEEMPS03	IEEMPVST	IEESTPRS	IEEVALST	IEEVCPU	IEEVDCCR	IEEVDEV
30	IEEVDUMY	IEEVEXSN	IEEVLWT	IEEVPTH	IEEVSTOP	IEEVWKUP	IEE10110
31	IEE11110	IEE12110	IEE20110	IEE21110	IEE22110	IEE23110	IEE40110
32	IEE6503D	IEE6603D	IEE8603D	IFCERFMT	IFCFMT10	IGARPT01	IGC0008H
33	IGC121	IGE0002E	IGFCINIT	IGFPINIT	IGFPNSAV	IGFRINIT	IGX00013
34	IGX00015	ILRACT	ILRASMO0	ILRASRIM	ILRCMP	ILRCMP01	ILRFMTCV
35	ILRFMTPG	ILRFMTSW	ILRFMT00	ILRFRR01	ILRFRSLT	ILRGOS	ILRGOS01
36	ILRIMMSG	ILRIOFRR	ILRJTERM	ILRMSG00	ILROPS00	ILRPAGCM	ILRPAGIO
37	ILRPEX	ILRPGEXP	ILRPOS	ILRPREAD	ILRPTM	ILRQSRIT	ILRRLG
38	ILRSVAV	ILRSLOTC	ILRSRBC	ILRSRB01	ILRSRT	ILRSRT01	ILRSWAP
39	ILRSWPDR	ILRSWP01	ILRTERM	ILRTMIO0	ILRTMIO1	ILRTMRLG	ILRVIOCM
40	ILRVSAI	IQADVM00	IQARIH00	IRARMCNS	IRARMCPM	IRARMCPU	IRARMCTL
41	IRARMERR	IRARMEVT	IRARMINT	IRARMiom	IRARMIPS	IRARMMSG	IRARMRMR
42	IRARMSRV	IRARMSTM	IRARMWLM	IRBMFALL	IRBMFANL	IRBMFCNV	IRBMFDCP
43	IRBMFDDP	IRBMFDEA	IRBMFDHP	IRBMFDPP	IRBMFDSP	IRBMFDTA	IRBMFDTP
44	IRBMFDWP	IRBMFFUR	IRBMFICP	IRBMFIDV	IRBMFIHA	IRBMFINP	IRBMFIOI
45	IRBMFIPG	IRBMFISP	IRBMFITR	IRBMFIWK	IRBMFLAV	IRBMFLCV	IRBMFLDV
46	IRBMFLHV	IRBMFLMV	IRBMFLPV	IRBMFLSV	IRBMFLTV	IRBMFLWV	IRBMFMFC
47	IRBMFMLN	IRBMFMPR	IRBMFRCR	IRBMFRDR	IRBMFRGM	IRBMFRHR	IRBMFRPR
48	IRBMFRSR	IRBMFRTR	IRBMFRWR	IRBMFSAR	IRBMFSDE	IRBMFTMA	IRBMFTRM
49	IRBMFTTB	USRDDT00					

IGC0G05B	IGC0G95B	IGC0H05B	IGC0I05B	IGC0K05B	IGC0L05B	IGCOM05B
IGCON05B	IGCON06C	IGCOP05B	IGC0Q05B	IGCOR05B	IGCOS05B	IGCOT05B
IGCOU05B	IGCOW05B	IGC0506C	IGG019SI	IHJACP00	IHJACP01	IHJACP02
IHJACP20	IHJACP25	IHJACP50	IHJACP70	IHJARS00	IHJARS01	IHJARS60
IHJQCP30	IHJQCP31	IHJQCP32	IHJQRS20	IHJQRS21	IHJQRS22	IHJQRS23
IHJQRS24						

HLQ: SYS1	DATASET: SYS1.AOSDO	VOLUME: TK5DLB	ORG/LRECL: U / 0
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MEMBERS

AMDUSRFF	FCB3STD3	GRAF	GRAFSPC1	HMDUSRFF	IASFCB26	IASFCB28
ICBINIT	ICBIORSI	ICBME	ICBMSG05	ICBMSG56	ICBPRGIO	ICBTMSS0
ICBVCR00	ICBVDM00	ICBVDR00	ICBVDR01	ICBVEX00	ICBVIN00	ICBVIN02
ICBVI000	ICBVJL00	ICBVMG00	ICBVMS00	ICBVMT00	ICBVOP00	ICBVP100
ICBVPR00	ICBVQM00	ICBVRR00	ICBVSC00	ICBVSL00	ICBVSP00	ICBVTM00
ICBVTP00	ICBVTP01	ICBVUP00	ICBVUP01	ICBVUT00	ICBVUT01	ICBVUT03
ICB2ACT	ICB2AEA	ICB2AIR	ICB2ATTN	ICB2MSG	ICB2SI0B	ICB2SI0F
ICGDSANL	ICGDSA01	ICGDSA02	ICGDSA04	ICGDSA05	ICGDSA06	ICGDSA07
ICGDSA08	ICGDSA09	ICGDSBLD	ICGDSB01	ICGDSB03	ICGDSB05	ICGDSB06
ICGDSB07	ICGDSB08	ICGDSB09	ICGDSB10	ICGDSB11	ICGDSB12	ICGDSB13
ICGDSB14	ICGDSB15	ICGDSB16	ICGDSB18	ICGDSB19	ICGDSB20	ICGDSINT
ICGDSMSG	ICGDSSCN	ICGDSS01	ICGDSS02	ICGDSS04	ICGDSS05	ICGDSS06
ICGDSS08	ICGDSS09	ICGDSS99	ICGTRDST	ICGTRINT	ICGTRSUM	ICGTRVID
IEBDISKI	IECBFBF1	IECQBF1G	IFG0EX0A	IFG0RR0A	IFG0RR0B	IFG0RR0E
IFG0RR0F	IFG0TC0A	IFG0TC4A	IFG019RA	IFG019TR	IFG0190P	IFG0193A
IFG0193C	IFG0193D	IFG0193E	IFG0194A	IFG0194C	IFG0194F	IFG0194J
IFG0195A	IFG0195B	IFG0195C	IFG0195D	IFG0195F	IFG0195G	IFG0195H
IFG0195J	IFG0195K	IFG0195N	IFG0195T	IFG0195U	IFG0195V	IFG0196J
IFG0196K	IFG0196L	IFG0196M	IFG0196N	IFG0196O	IFG0196P	IFG0196Q
IFG0196T	IFG0196U	IFG0196V	IFG0196W	IFG0196X	IFG0198N	IFG0199B
IFG0199D	IFG0199E	IFG0199I	IFG020TR	IFG0200P	IFG0200V	IFG0200W
IFG0200Y	IFG0200Z	IFG0201R	IFG0202A	IFG0202B	IFG0202C	IFG0202D
IFG0202E	IFG0202F	IFG0202H	IFG0202I	IFG0202J	IFG0202K	IFG0202L
IFG0202U	IFG0204A	IFG0204J	IFG0209B	IFG0209D	IFG0209E	IFG023TR
IFG0230P	IFG0232A	IFG0232D	IFG0232G	IFG0232J	IFG0232M	IFG0232S
IFG0232Z	IFG0239B	IFG0239D	IFG0239E	IFG055TR	IFG0550P	IFG0551B
IFG0551D	IFG0551F	IFG0551H	IFG0551L	IFG0551N	IFG0551P	IFG0551R
IFG0551T	IFG0552B	IFG0552D	IFG0552F	IFG0552N	IFG0552R	IFG0552T
IFG0552V	IFG0552X	IFG0553B	IFG0553C	IFG0553F	IFG0553H	IFG0553P
IFG0553X	IFG0553Z	IFG0554A	IFG0554B	IFG0554C	IFG0554F	IFG0554J
IFG0554L	IFG0554N	IFG0554P	IFG0554T	IFG0554Z	IFG0555B	IFG0555H
IFG0555J	IFG0555T	IFG0558X	IFG0559B	IFG0559C	IFG0559D	IFG0559E
IGCT0018	IGCT002D	IGCT002E	IGCT0021	IGCT006H	IGCT0069	IGCT010E
IGCT1081	IGC0001I	IGC0002A	IGC0002B	IGC0002C	IGC0002D	IGC0002E
IGC0002F	IGC0002G	IGC0002I	IGC0002O	IGC0003A	IGC0003B	IGC0003O

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IGC0005E	IGC0006D	IGC0006H	IGC0006I	IGC0007H	IGC0008A	IGC0009H
IGC0010C	IGC0010E	IGC0012F	IGC0101I	IGC0102G	IGC0102O	IGC0106H
IGC0107H	IGC0109H	IGC0112F	IGC018	IGC0206H	IGC0209H	IGC0306H
IGC0406H	IGC0506H	IGC0606H	IGC0706H	IGC0806H	IGC0906H	IGE0001G

	IGG019AN	IGG019AQ	IGG019AR	IGG019AT	IGG019AV	IGG019AW	IGG019AX
	IGG019BA	IGG019BB	IGG019BC	IGG019BD	IGG019BE	IGG019BF	IGG019BG
1	IGG019BH	IGG019BI	IGG019BK	IGG019BL	IGG019BM	IGG019BN	IGG019BO
2	IGG019BP	IGG019BQ	IGG019BO	IGG019CA	IGG019CB	IGG019CC	IGG019CD
3	IGG019CE	IGG019CF	IGG019CG	IGG019CH	IGG019CI	IGG019CJ	IGG019CL
4	IGG019CM	IGG019CN	IGG019CO	IGG019CP	IGG019CQ	IGG019CR	IGG019CS
5	IGG019CT	IGG019CU	IGG019CV	IGG019CW	IGG019CX	IGG019CY	IGG019CZ
6	IGG019CO	IGG019C1	IGG019C2	IGG019C3	IGG019C4	IGG019DJ	IGG019DK
7	IGG019EI	IGG019EJ	IGG019EK	IGG019FA	IGG019FB	IGG019FD	IGG019FF
8	IGG019FG	IGG019FJ	IGG019FK	IGG019FL	IGG019FP	IGG019FQ	IGG019FR
9	IGG019FS	IGG019FU	IGG019HT	IGG019JD	IGG019LS	IGG019LT	IGG019LU
10	IGG019TC	IGG019TD	IGG019TV	IGG019TW	IGG019T2	IGG019UM	IGG019UN
11	IGG019UO	IGG019VA	IGG019VB	IGG019VC	IGG019VD	IGG019VE	IGG019VF
12	IGG019VG	IGG019VH	IGG019VI	IGG019VJ	IGG019VK	IGG019VV	IGG019VW
13	IGG019V1	IGG019V2	IGG019V3	IGG019V4	IGG019V5	IGG019V6	IGG019V7
14	IGG019OA	IGG019OB	IGG019OR	IGG019OS	IGG0191A	IGG0191B	IGG0191C
15	IGG0191D	IGG0191F	IGG0191G	IGG0191H	IGG0191I	IGG0191J	IGG0191K
16	IGG0191N	IGG0191O	IGG0191P	IGG0191Q	IGG0191R	IGG0191S	IGG0191T
17	IGG0191U	IGG0191V	IGG0191W	IGG0191X	IGG0191Y	IGG0191Z	IGG0191O
18	IGG01911	IGG01912	IGG01913	IGG01915	IGG01916	IGG01917	IGG01918
19	IGG01919	IGG01923	IGG01926	IGG0193I	IGG0193K	IGG0196A	IGG0196B
20	IGG0196I	IGG0196K	IGG0196L	IGG0196M	IGG0196P	IGG0196Q	IGG0196R
21	IGG0197A	IGG0197B	IGG0197C	IGG0197D	IGG0197E	IGG0197F	IGG0197J
22	IGG0197K	IGG0197L	IGG0197M	IGG0197N	IGG0197P	IGG0197Q	IGG0197U
23	IGG0197V	IGG0198L	IGG0199F	IGG0199G	IGG0199K	IGG0199O	IGG0199W
24	IGG01991	IGG01992	IGG01993	IGG01994	IGG020D0	IGG020D1	IGG020FC
25	IGG020P1	IGG020P2	IGG020P3	IGG020T1	IGG0201A	IGG0201B	IGG0201D
26	IGG0201P	IGG0201R	IGG0201W	IGG0201X	IGG0201Y	IGG0201Z	IGG0203K
27	IGG021AB	IGG0210A	IGG026DU	IGG029DM	IGG029DU	IGG0290A	IGG0290B
28	IGG0290C	IGG0290D	IGG0290E	IGG0290F	IGG0299A	IGG030DU	IGG0300F
29	IGG03001	IGG03002	IGG03211	IGG03212	IGG03213	IGG03214	IGG03215
30	IGG03216	IGG03217	IGG03218	IGG0325A	IGG0325B	IGG0325C	IGG0325D
31	IGG0325E	IGG0325G	IGG0325H	IGG0325I	IGG0325K	IGG0325P	IGG0325Q
32	IGG0325R	IGG0325T	IGG0325U	IGG0325V	IGG0325W	IGG0325Z	IGG0550B
33	IGG0550D	IGG0550F	IGG0550H	IGG0550P	IGG0550S	IGG0553A	IGG0553B
34	IGG0553C	IGG0553D	IGG0553E	IGG0553F	IGG0553G	IGG08101	IGG08102
35	IGG08103	IGG08104	IGG08108	IGG08110	IGG08111	IGG08112	IGG08113
36	IGG08114	IGG08115	IGG08116	IGG08117	IGG1AN	IGG1HN	IGG1PCAN
37	IGG1PCHN	IGG1PN	IGG1QN	IGG1QNC	IGG1RN	IGG1SN	IGG1TN
38	IGG1XN	IGG1YN	IGG2A11	IGG2G11	IGG2H11	IGG2P11	IGG2T11
39	IGG3AN	IGG3HN	IGG3PCAN	IGG3PCHN	IGG3PN	IGG3QN	IGG3QNC
40	IGG3RN	IGG3SN	IGG3TN	IGG3XN	IGG3YN	IMDUSRFF	IOEDKCLS

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SYS1.AOSDO

(CONTINUED)

IOEDKGET	IOEDKMSG	IOEDKOPN	IOEDKPUT	IOEDKRDR	IOEDKWTR	IOEESTAE
IOESDKTI	IOESDKTO	ISDAAPRO	ISDAAPR1	ISDACNFG	ISDACSB0	ISDACSB1
ISDADATO	ISDADAT1	ISDADCK0	ISDADCK1	ISDADCS0	ISDADCS1	ISDADHE0
ISDADHE1	ISDADRC0	ISDADRC1	ISDAEQC0	ISDAEQC1	ISDAFSC0	ISDAFSC1
ISDAFSC2	ISDAGENO	ISDAGETO	ISDAHEXP	ISDAHIST	ISDALOGO	ISDAOPT0
ISDAPAD0	ISDAPAD1	ISDAPARM	ISDAPRTO	ISDAPWRO	ISDAPWR1	ISDASDA0
ISDASUM0	ISDASUM1	ISDASUM2	ISDATYPE	OMODVOL1	READPSWD	SECLOADA
UTRKCALC	UTRK3390	XTB1AN	XTB1AOA	XTB1A0D	XTB1A0N	XTB1A11
XTB1BOA	XTB1B0N	XTB1DUMP	XTB1FM10	XTB1FM12	XTB1FM15	XTB1GFC



XTB1SN
XTB12774

XTB1TN

XTB1TU10

XTB1T11

XTB1XN

XTB1YN

XTB12773

HLQ: SYS1

DATASET: SYS1.A0SD7

VOLUME: TK5DLB

ORG/LRECL: U / 0

MEMBERS

IGCT005C	IGCT005G	IGCT105C	IGC0005C	IGC0005G	IGG019BR	IGG019BS
IGG019BT	IGG019BU	IGG019BV	IGG019DA	IGG019DB	IGG019DC	IGG019DD
IGG019JA	IGG019JB	IGG019KA	IGG019KC	IGG019KE	IGG019KF	IGG019KG
IGG019KH	IGG019KI	IGG019KJ	IGG019KK	IGG019KL	IGG019KM	IGG019KN
IGG019KO	IGG019KQ	IGG019KR	IGG019KU	IGG019KW	IGG019KY	IGG019LA
IGG019LC	IGG019LE	IGG019LI	IGG0191L	IGG0191M	IGG0193A	IGG0199L
IGG0203A						

HLQ: SYS1

DATASET: SYS1.A0SD8

VOLUME: TK5DLB

ORG/LRECL: U / 0

MEMBERS

IGC0005D	IGG019GA	IGG019GB	IGG019GC	IGG019GD	IGG019GE	IGG019GF
IGG019GG	IGG019GN	IGG019GO	IGG019GW	IGG019GZ	IGG019G0	IGG019G1
IGG019G2	IGG019G3	IGG019G4	IGG019G5	IGG019G6	IGG019G7	IGG019G8
IGG019G9	IGG019HA	IGG019HB	IGG019HD	IGG019HF	IGG019HG	IGG019HH
IGG019HI	IGG019HJ	IGG019HK	IGG019HL	IGG019HN	IGG019HP	IGG019H3
IGG019IA	IGG019IB	IGG019IE	IGG019IF	IGG019IN	IGG019IO	IGG019IZ
IGG019I1	IGG019I2	IGG019I9	IGG019JC	IGG019JG	IGG019JH	IGG019JI
IGG019JJ	IGG019JK	IGG019JL	IGG019JM	IGG019JN	IGG019JO	IGG019JP
IGG019JQ	IGG019JR	IGG019JS	IGG019JT	IGG019JU	IGG019JV	IGG019JW
IGG019JX	IGG019JO	IGG019J3	IGG0192A	IGG0192B	IGG0192C	IGG0192D
IGG0192E	IGG0192F	IGG0192G	IGG0192H	IGG0192I	IGG0192J	IGG0192K
IGG0192L	IGG0192M	IGG0192N	IGG0192O	IGG0192P	IGG0192Q	IGG0192R
IGG0192S	IGG0192T	IGG0192U	IGG0192V	IGG0192W	IGG0192X	IGG0192Z
IGG0192O	IGG01921	IGG01922	IGG01924	IGG01928	IGG01929	IGG0195D
IGG0195G	IGG0195T	IGG0195U	IGG0195O	IGG0196C	IGG0196D	IGG0196G
IGG0202A	IGG0202B	IGG0202C	IGG0202D	IGG0202I	IGG0202J	IGG0202K
IGG0202L	IGG0202M	IGG0202N	IGG02028	IGG02029		

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SYS1.A0SD8

(CONTINUED)

HLQ: SYS1

DATASET: SYS1.A0SGO

VOLUME: TK5DLB

ORG/LRECL: U / 0

MEMBERS

ANLZ	GARC	GCGRID	GCPRNT	GLABEL	GOFFSG	GPGRID
GPVGRD	GSDPLT	GSPL0T	GSTOR	GSVPLT	GVARC	IFFABA
IFFANA	IFFCAN01	IFFCAN02	IFFCAN03	IFFPAAST	IFFPBAPR	IFFPCAAR
IFFPDAPL	IFFPEAGR	IFFPFAVA	IFFPGAVP	IFFPHALA	IFFPIAPG	IFFPJAPV
IFFPKADG	IFFPLARE	IFFPPASG	IGC0007A	IGC0007C	IGC0007D	IGC0007E
IGC0107C	IGC0107D	IGC0207A	IGC070	IGC084	IGE0010A	IGE0010B
IGE0010D	IGE0010E	IGG0190A	IGG0190B	IGG0190C	IGG0190E	IGG0190J
IGG0190K	IGG0193Y	IGG0203Y	IGG0203Z	IGG0213Z	PENTRK	

HLQ: SYS1

DATASET: SYS1.A0SH1

VOLUME: TK5DLB

ORG/LRECL: U / 0

MEMBERS

IAPABNAP	IAPBLDIO	IAPCHKIO	IAPCNTRL	IAPPFXAP	IAPTIMER	ICKAA01
ICKAN01	ICKAN02	ICKAN03	ICKBIO1	ICKBM01	ICKCDAN	ICKCDBI
ICKCDIN	ICKCDIT	ICKCDRF	ICKCDTR	ICKCLO1	ICKCV01	ICKDV00
ICKDV01	ICKDV02	ICKDV03	ICKDV04	ICKDV13	ICKEX01	ICKEX02
ICKEX03	ICKIN01	ICKIN02	ICKIO01	ICKIO02	ICKIT01	ICKPP01
ICKRA01	ICKRD01	ICKRF01	ICKRIKT	ICKRILT	ICKRIO1	ICKRIO2
ICKRIO3	ICKRL01	ICKRP01	ICKRT01	ICKSA01	ICKSA02	ICKSA03
ICKSA04	ICKSA05	ICKSA08	ICKSA10	ICKSD01	ICKSD02	ICKTA01
ICKTP01	ICKTP04	ICKTP05	ICKTR01	ICKTR02	ICKTSANO	ICKTSBIO
ICKTSCCO	ICKTSDVO	ICKTSEF0	ICKTSEF1	ICKTSEX0	ICKTSIO0	ICKTSRIO
ICKTSSAO	ICKTSTPO	ICKTSTP1	ICKTSUV0	ICKUSER1	ICKVA01	ICKVD01
ICKVLBL	ICKVP01	ICKVV01	ICKWIO1	ICKWLO1	ICKWVO1	IDACAT21
IDCAL01	IDCAU01	IDCAU02	IDCAU03	IDCAV01	IDCBIO1	IDCCC01
IDCCDAL	IDCCDAU	IDCCDAV	IDCCDBI	IDCCDCC	IDCCDCH	IDCCDCK
IDCCDCN	IDCCDCO	IDCCDCP	IDCCDCT	IDCCDCV	IDCCDDE	IDCCDDL
IDCCDDU	IDCCDEC	IDCCDEV	IDCCDGR	IDCCDLC	IDCCDLD	IDCCDLM
IDCCDLR	IDCCDLV	IDCCDMC	IDCCDMG	IDCCDMP	IDCCDMV	IDCCDNC
IDCCDPM	IDCCDPR	IDCCDRC	IDCCDRD	IDCCDRL	IDCCDRM	IDCCDRP
IDCCDRR	IDCCDRS	IDCCDRV	IDCCDSD	IDCCDSG	IDCCDSR	IDCCDST
IDCCDSV	IDCCDTR	IDCCDTU	IDCCDVY	IDCCDXP	IDCCH01	IDCCH02
IDCCH03	IDCCH04	IDCCK01	IDCCN01	IDCC001	IDCCP01	IDCCT01
IDCCV01	IDCDB01	IDCDB02	IDCDE01	IDCDE02	IDCDE03	IDCDL01
IDCDU01	IDCEC01	IDCEV01	IDCEX01	IDCEX02	IDCEX03	IDCGR01
IDCIO01	IDCIO02	IDCIO03	IDCIO04	IDCIO05	IDCLC01	IDCLC02

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SYS1.A0SU0

(CONTINUED)

IDCLD01	IDCLM01	IDCLR01	IDCLR02	IDCLV01	IDCMC01	IDCMG01
IDCMP01	IDCMV01	IDCNC01	IDCPM01	IDCPR01	IDCRC01	IDCRC02
IDCRC03	IDCRC04	IDCRD01	IDCRD02	IDCRD03	IDCRD04	IDCRD05
IDCRD06	IDCRD07	IDCRIFF	IDCRIKT	IDCRILT	IDCRIMT	IDCRIO1
IDCRIO2	IDCRIO3	IDCRIO4	IDCRL01	IDCRM01	IDCRP01	IDCRR01
IDCRS01	IDCRS02	IDCRS03	IDCRS04	IDCRS05	IDCRS06	IDCRS07
IDCRV01	IDCSA01	IDCSA02	IDCSA03	IDCSA05	IDCSA06	IDCSA07
IDCSA08	IDCSA09	IDCSA10	IDCSD01	IDCSG01	IDCSR01	IDCST01
IDCSV01	IDCTP01	IDCTP04	IDCTP05	IDCTP06	IDCTR01	IDCTSALO
IDCTSAU0	IDCTSAV0	IDCTSBIO	IDCTSCCO	IDCTSCH0	IDCTSCK0	IDCTSCM0
IDCTSCNO	IDCTSC00	IDCTSCP0	IDCTSCT0	IDCTSCV0	IDCTSDE0	IDCTSDLO
IDCTSDU0	IDCTSECO	IDCTSEVO	IDCTSEX0	IDCTSI00	IDCTSI05	IDCTSLC0
IDCTSLC1	IDCTSLD0	IDCTSLM0	IDCTSLR0	IDCTSLR1	IDCTSLV0	IDCTSMC0
IDCTSMG0	IDCTSMPO	IDCTSMV0	IDCTSNCO	IDCTSPRO	IDCTSRC0	IDCTSRD0
IDCTSRIO	IDCTSR11	IDCTSRLO	IDCTSRRO	IDCTSRSO	IDCTSRV0	IDCTSSAO
IDCTSSA6	IDCTSSA7	IDCTSSD0	IDCTSSRO	IDCTSSSO	IDCTSST0	IDCTSSV0
IDCTSTPO	IDCTSTP1	IDCTSTP6	IDCTSTRO	IDCTSTU0	IDCTSUVO	IDCTSVS0
IDCTSXPO	IDCTU01	IDCVS01	IDCVS02	IDCVS03	IDCVY01	IDCXP01
IEBASCAN	IEBBAM	IEBBSCAN	IEBCANAL	IEBCCS02	IEBCMAIN	IEBCNVT
IEBCOMPM	IEBCONH2	IEBCONP2	IEBCONZ2	IEBCQSAM	IEBCRANL	IEBCREAT
IEBCROOT	IEBCULET	IEBDG	IEBDGCUP	IEBDGMSG	IEBDRB	IEBDRD
IEBDSCPY	IEBDSU	IEBDV1	IEBDWR	IEBEDIT	IEBEDIT2	IEBFDANL
IEBFDTBL	IEBGENRT	IEBGENR3	IEBGENS3	IEBGEN03	IEBGMESG	IEBGSCAN
IEBIMAGE	IEBIMSGS	IEBIOE	IEBISAM	IEBISC	IEBISCAN	IEBISF

IEBVMS	IEBVTM	IEBVTT	IEBWSAM	IEBWSU	IEHATLAS	IEHDANAL
IEHDAOUT	IEHDASDR	IEHDASDS	IEHDCONS	IEHDDATE	IEHDDOIO	IEHDDUMP
IEHDEXCP	IEHDGETA	IEHDINIT	IEHDIPLI	IEHDLABL	IEHDMSGB	IEHDMSGSGS
IEHDPASS	IEHDPRNT	IEHDRCVR	IEHDREST	IEHDRVID	IEHDSCAN	IEHDVTOC
IEHINITT	IEHLIST1	IEHLIST2	IEHLIST3	IEHMESS	IEHMOVE	IEHMOVESA
IEHMOVESC	IEHMVESE	IEHMOVESH	IEHMOVESI	IEHMOVESJ	IEHMOVESK	IEHMOVESL
IEHMOVESM	IEHMOVESN	IEHMOVESO	IEHMOVESP	IEHMOVESQ	IEHMOVESR	IEHMOVESV
IEHMOVESU	IEHMOVETG	IEHMOVETJ	IEHVMVMRY	IEHVMVMRZ	IEHVMVMSN	IEHVMVMSQ
IEHVMMSY	IEHVMMTA	IEHVMMTL	IEHVMVSRA	IEHVMVSRD	IEHVMVSRK	IEHVMVSRM
IEHVMVSRV	IEHVMVSRX	IEHVMVSRY	IEHVMVSRZ	IEHVMVSSF	IEHVMVSSS	IEHVMVSSV
IEHVMVSSX	IEHVMVSSY	IEHVMVSSZ	IEHVMVSTA	IEHVMVSTC	IEHVMVSTL	IEHVMVXSE
IEHVMVXSX	IEHPRNT	IEHPROG1	IEHPROG2	IEHPROG3	IEHPROG4	IEHPROG5
IEHSCAN	IFHSTATR	IGC0003I	IGC0008B	IGC0008F	IGC0108B	IGC0208B
IGC0308B	IGC0408B	IGC0508B	IGE0011A	IGG019A4	IGG019C8	IGG019FT
IGG019P2	IGG019P7	IGG019P8	IGG019P9	IGG086AE	IGG0860A	IGG0860B
IGG0860C	IGG0860D					

HLQ: SYS1 DATASET: SYS1.A0S00 VOLUME: TK5DLB ORG/LRECL: U / 0

MEMBERS

IEAQWAIT	IEASMFEX	IEATLEXT	IEEMB820	IEEMB821	IEEMB822	IEEMB823
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DATASET AND MEMBER LISTING PAGE: 405

SYS1.A0S00 (CONTINUED)

IEEMB824	IEEMB825	IEEMB826	IEEMB827	IEEMB828	IEEMB829	IEEMB830
IEFU29	IEFU83	IFASMFDP				

HLQ: SYS1 DATASET: SYS1.A0S03 VOLUME: TK5DLB ORG/LRECL: U / 0

MEMBERS

IFNX1A	IFNX1J	IFNX1K	IFNX1S	IFNX2A	IFNX3A	IFNX3B
IFNX3K	IFNX3N	IFNX4D	IFNX4E	IFNX4M	IFNX4N	IFNX4S
IFNX4T	IFNX4V	IFNX5A	IFNX5C	IFNX5D	IFNX5F	IFNX5L
IFNX5M	IFNX5P	IFNX5V	IFNX6A	IFNX6B	IFNX6C	IFOX0A
IFOX0B	IFOX0C	IFOX0D	IFOX0E	IFOX0F	IFOX0G	IFOX0H
IFOX0I	IFOX0J					

HLQ: SYS1 DATASET: SYS1.A0S04 VOLUME: TK5DLB ORG/LRECL: U / 0

MEMBERS

HEWLFADA	HEWLFAPT	HEWLFBTP	HEWLFEND	HEWLFENS	HEWLFENT	HEWLFESD
HEWLFENL	HEWLFIDR	HEWLFINC	HEWLFINP	HEWLFINT	HEWLFMAP	HEWLFOPT
HEWLFOUT	HEWLFRAF	HEWLFRCG	HEWLFREL	HEWLFROU	HEWLFSCD	HEWLFSCN
HEWLFSYM						

HLQ: SYS1 DATASET: SYS1.A0S05 VOLUME: TK5DLB ORG/LRECL: U / 0

MEMBERS

HEWLDIDY	HEWLDIOC	HEWLDLIB	HEWLDREL	HEWLDRGO	IEWLDRGO	LOADER
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IFDMSGAJ	IFDMSG00	IFDMSG03	IFDMSG04	IFDMSG05	IFDMSG06	IFDMSG07
IFDMSG08	IFDMSG13	IFDMSG22	IFDMSG31	IFDMSG32	IFDMSG33	IFDMSG37
IFDMSG38	IFDMSG50	IFDMSG53	IFDMSG54	IFDMSG56	IFDMSG61	IFDMSG73
IFDMSG74	IFDOLTAA	IFDOLTAB	IFDOLTAJ	IFDOLT0A	IFDOLT00	IFDOLT03
IFDOLT04	IFDOLT05	IFDOLT06	IFDOLT07	IFDOLT08	IFDOLT09	IFDOLT10
IFDOLT11	IFDOLT12	IFDOLT13	IFDOLT14	IFDOLT15	IFDOLT16	IFDOLT17
IFDOLT18	IFDOLT21	IFDOLT22	IFDOLT23	IFDOLT24	IFDOLT26	IFDOLT28
IFDOLT30	IFDOLT31	IFDOLT32	IFDOLT33	IFDOLT35	IFDOLT36	IFDOLT37
IFDOLT38	IFDOLT39	IFDOLT41	IFDOLT42	IFDOLT43	IFDOLT44	IFDOLT46
IFDOLT48	IFDOLT49	IFDOLT50	IFDOLT51	IFDOLT52	IFDOLT53	IFDOLT54
IFDOLT55	IFDOLT56	IFDOLT57	IFDOLT58	IFDOLT59	IFDOLT61	IFDOLT62
IFDOLT67	IFDOLT73	IFDOLT74	IFDOLT98	IFDOLT99	IGC0005I	IGC0505I
IGC0905I	IGE0019I	IGE0119I				

DATASET AND MEMBER LISTING

PAGE: 406

HLQ: SYS1 DATASET: SYS1.A0S07 VOLUME: TK5DLB ORG/LRECL: U / 0

----- MEMBERS -----

BCNV	GSP01	IFFAAA01	IFFAAA02	IFFAAA03	IFFAAA04	IFFAAA05
IFFAAA06	IFFACA00	IFFACA01	IFFACA02	IFFACA03	IFFACA04	IFFACA05
IFFACA06	IFFACA07	IFFACA08	IFFACA13	IFFACA50	IFFADA01	IFFADA02
IFFADA03	IFFAEA01	IFFAEA02	IFFAEA03	IFFAEA04	IFFAEA06	IFFAEA07
IFFAFA01	IFFAFA02	IFFAFA03	IFFAFA04	IFFAFA05	IFFAFA06	IFFAFA07
IFFAFA08	IFFAFA09	IFFAFA10	IFFAFA11	IFFAFA12	IFFAFA13	IFFAFA14
IFFAFA15	IFFAFA16	IFFAFA17	IFFAFA18	IFFAFA19	IFFAFA20	IFFAGA01
IFFAGA02	IFFAGA03	IFFAGA04	IFFAGA05	IFFAGA06	IFFAGA07	IFFAGA08
IFFAHA01	IFFAHA02	IFFAHA03	IFFAHA04	IFFAHA05	IFFAHA06	IFFAHA07
IFFAHA11	IFFAHA12	IFFAHA13	IFFAHA14	IFFAHA15	IFFAHA16	IFFAJA01
IFFAJA02	IFFAJA03	IFFAJA04	IHCGSP01	IHCGSP02	IHCGSP03	IHCGSP04
IHDGSP01	IHDGSP02	IHDGSP03	IHEGSP01	IHEGSP02	IHEGSP03	INGSP
TMGSP						

HLQ: SYS1 DATASET: SYS1.A0S11 VOLUME: TK5DLB ORG/LRECL: U / 0

----- MEMBERS -----

AHLCWRIT	AHLDMPMD	AHLGTFI	AHLIWRI	AHLMCER	AHLREADR	AHLSBLOK
AHLSBUF	AHLSCAN	AHLSETD	AHLSETEV	AHLSETMG	AHLTCTL1	AHLTCTL2
AHLTDIR	AHLTDSP	AHLTEXT	AHLTFOR	AHLTIO	AHLTLR	AHLTMSG
AHLTMON	AHLTPI	AHLTPID	AHLTPMT	AHLTSCN	AHLTSIO	AHLTSIO1
AHLTSLIP	AHLTSRB	AHLTSVC	AHLTSYFL	AHLTSYSM	AHLTTAB	AHLTUIO
AHLTUSR	AHLTVTAM	AHLTXSYS	AHLT103	AHLVCOFF	AHLVCON	AHLWRMSG
AHLWTASK	AHLWTMSG	AHLWTO	AHLWTOMD	AHLWWRIT	IGC0F05A	

HLQ: SYS1 DATASET: SYS1.A0S12 VOLUME: TK5DLB ORG/LRECL: U / 0

----- MEMBERS -----

AMAPTFLE	AMAPTF01	AMAPTF02	AMASPZAP	AMBLKCTL	AMBLKERR	AMBLKIDR
AMBLKLDM	AMBLKLPA	AMBLKMSG	AMBLKOBJ	AMBLKSIZE	AMBLKXRF	AMDPRAPP
AMDPRCOM	AMDPRCTL	AMDPRCVT	AMDPRDPS	AMDPREAD	AMDRECT	AMDPREID

AMDPRSN2	AMDPRSN3	AMDPRSUM	AMDPRUIM	AMDSAAID	AMDSAAMR	AMDSAARD
AMDSAASM	AMDSAAUD	AMDSABUF	AMDSACON	AMDSACSA	AMDSADER	AMDSAFRM
AMDSAGTF	AMDSAGTM	AMDSADIOI	AMDSALDR	AMDSAMDM	AMDSAMSG	AMDSAPGE
AMDSAPGI	AMDSAPRO	AMDSARSM	AMDSASIN	AMDSASIO	AMDSASVI	AMDSATAP
AMDSATER	AMDSATXT	AMDSAUCB	AMDSAUPD	AMDSAVCK	AMDSAWAT	AMDSYS00
AMDSYS01	AMDSYS02	AMDSYS03	AMDSYS04	AMDSYS05	AMDSYS06	HMAPTFLE
HMASMAAR	HMASMADD	HMASMALC	HMASMARL	HMASMAR1	HMASMAR2	HMASMAR3
HMASMAR4	HMASMASI	HMASMASM	HMASMBDL	HMASMBUE	HMASMBUR	HMASMCIL
HMASMCMP	HMASMCOM	HMASMCPI	HMASMCPL	HMASMCPY	HMASMCP2	HMASMCRD
HMASMCRW	HMASMDC1	HMASMDC2	HMASMDLE	HMASMDRV	HMASMDR1	HMASMDR2
HMASMDSU	HMASMDS1	HMASMEFR	HMASMEIS	HMASMFPT	HMASMFVL	HMASMFXF
HMASMGTA	HMASMIDU	HMASMIO	HMASMION	HMASMIO1	HMASMLCC	HMASMLCD

DATASET AND MEMBER LISTING

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SYS1.A0S12

(CONTINUED)

HMASMLCP	HMASMLC1	HMASMLID	HMASMLKD	HMASMLKI	HMASMLOG	HMASMMDR
HMASMMPA	HMASMMPD	HMASMMPE	HMASMMPH	HMASMMPI	HMASMMPL	HMASMMPV
HMASMMSG	HMASMPGC	HMASMPIN	HMASMRCC	HMASMRCD	HMASMRCF	HMASMRCL
HMASMRDS	HMASMREC	HMASMREJ	HMASMRJD	HMASMSCN	HMASMSEC	HMASMSER
HMASMSTA	HMASMSUB	HMASMSUP	HMASMTAD	HMASMTAI	HMASMTBL	HMASMTBM
HMASMTCL	HMASMTCR	HMASMTDD	HMASMTD1	HMASMTEC	HMASMTID	HMASMTL1
HMASMTL2	HMASMTL3	HMASMTMD	HMASMTMJ	HMASMTMS	HMASMTMW	HMASMTM1
HMASMTM2	HMASMTM3	HMASMTM4	HMASMTPA	HMASMTPC	HMASMTPD	HMASMTPL
HMASMTPO	HMASMTPR	HMASMTPS	HMASMTP2	HMASMTRM	HMASMTR1	HMASMTSB
HMASMUCD	HMASMUC1	HMASMUC2	HMASMUC3	HMASMUC4	HMASMULI	HMASMULK
HMASMUPD	HMASMUPI	HMASMUXC	HMASMUXD	HMASMVLU	HMASMXRF	HMASMZAP
HMBLKCTL	HMBLKERR	HMBLKIDR	HMBLKLDM	HMBLKLPA	HMBLKMSG	HMBLKOBJ
HMBLKSIZE	HMBLKXRF	IMAPTFLE	IMASPZAP			

HLQ: SYS1

DATASET: SYS1.A0S20

VOLUME: TK5DLB

ORG/LRECL: U / 0

----- MEMBERS -----

IECTATEN	IECTCHGN	IECTEDIT	IECTLERP	IECTLOPN	IECTONLT	IECTSCAN
IECTSVC	IECTTRNS	IGCOA06F	IGCOB06F	IGCOC06F	IGCOD06F	IGCOE06F
IGCOF06F	IGC0006F	IGC0106F	IGC0206F	IGC0306F	IGC0406F	IGC0506F
IGC058	IGC0606F	IGC0706F	IGC0806F	IGC0906F	IGC1006F	IGC1106F
IGC1206F	IGC1306F	IGC1406F	IGE0004A	IGE0004B	IGE0004C	IGE0004D
IGE0104A	IGE0104B	IGE0104C	IGE0204A	IGE0204B	IGE0204C	IGE0304A
IGE0304B	IGE0304C	IGE0404A	IGE0404B	IGE0404C	IGE0504A	IGE0504B
IGE0504C	IGE0604A	IGE0604B	IGE0604C	IGE0704A	IGE0704B	IGE0704C
IGE0804A	IGE0804B	IGE0804C	IGE0904A	IGE0904B	IGE0904C	IGG019LP
IGG019MA	IGG019MB	IGG019MC	IGG019MD	IGG019ME	IGG019MF	IGG019MI
IGG019MJ	IGG019MK	IGG019ML	IGG019MN	IGG019MP	IGG019MR	IGG019MS
IGG019MT	IGG019MU	IGG019MV	IGG019MW	IGG019MX	IGG019MY	IGG019MZ
IGG019M0	IGG019M1	IGG019M2	IGG019M3	IGG019M4	IGG019M5	IGG019M6
IGG019PA	IGG019PB	IGG019PC	IGG019PD	IGG019PE	IGG019PF	IGG019PG
IGG019PH	IGG019PI	IGG019PK	IGG019PL	IGG019PM	IGG019PN	IGG019P0
IGG019PP	IGG019PQ	IGG019UP	IGG0193M	IGG0193Q	IGG0193S	IGG0194N
IGG0194P	IGG0194Q	IGG0203M				

HLQ: SYS1

DATASET: SYS1.A0S21

VOLUME: TK5DLB

ORG/LRECL: U / 0

----- MEMBERS -----

IEDAYY	IEDAYZ	IEDAYZZ	IEDBITN	IEDBSM	IEDCMIN	IEDCMOUT
IEDCSA	IEDCSCIN	IEDDFOUT	IEDDVAS	IEDFSSTB	IEDIAA	IEDIAB
IEDIAH	IEDIAM	IEDIAP	IEDIAQ	IEDIAR	IEDIAS	IEDIAU
IEDKHISC	IEDLUS	IEDMVBFR	IEDNCU	IEDNCU2	IEDNGD	IEDNID
IEDNKA	IEDNLT	IEDNMG	IEDNSL	IEDNTR	IEDN25	IEDOPTN
IEDPCIN	IEDPCOUT	IEDPMD	IEDQAA	IEDQAB	IEDQAC	IEDQAD
IEDQAE	IEDQAF	IEDQAG	IEDQAH	IEDQAI	IEDQAJ	IEDQAK

SYS1.A0S21

(CONTINUED)

IEDQAL	IEDQAM	IEDQAN	IEDQAO	IEDQAP	IEDQAQ	IEDQAR
IEDQAS	IEDQAT	IEDQATTN	IEDQAU	IEDQAV	IEDQAW	IEDQAX
IEDQAY	IEDQAZ	IEDQAO	IEDQA1	IEDQA2	IEDQA3	IEDQA4
IEDQA5	IEDQA6	IEDQA7	IEDQA8	IEDQA9	IEDQBA	IEDQBB
IEDQBC	IEDQBD	IEDQBE	IEDQBF	IEDQBG	IEDQBH	IEDQBI
IEDQBJ	IEDQBL	IEDQBM	IEDQBN	IEDQBO	IEDQBP	IEDQBQ
IEDQBR	IEDQBS	IEDQBT	IEDQBU	IEDQBUFF	IEDQBV	IEDQBX
IEDQBY	IEDQBZ	IEDQB1	IEDQB2	IEDQB3	IEDQB4	IEDQB7
IEDQCA	IEDQDA	IEDQEB	IEDQEC	IEDQES	IEDQET	IEDQEU
IEDQEW	IEDQE1	IEDQE2	IEDQE3	IEDQE4	IEDQE6	IEDQE8
IEDQFA	IEDQFA1	IEDQFA2	IEDQFE	IEDQFE10	IEDQFE20	IEDQFE30
IEDQFM	IEDQFSC	IEDQFW	IEDQGA	IEDQGH	IEDQGP	IEDQGQ
IEDQGR	IEDQGT	IEDQHG	IEDQHI	IEDQHK	IEDQHM	IEDQHM1
IEDQHM2	IEDQIN	IEDQKA	IEDQKB	IEDQKC	IEDQKD	IEDQKE
IEDQNA	IEDQNA2	IEDQNB	IEDQNB02	IEDQNB05	IEDQND	IEDQNF
IEDQNG	IEDQNH	IEDQNJ	IEDQNK	IEDQNM	IEDQNO	IEDQNP
IEDQNQ	IEDQNR	IEDQNS	IEDQNT	IEDQNU	IEDQNV	IEDQNW
IEDQNX	IEDQOA	IEDQOB	IEDQOT01	IEDQRS	IEDQSBT	IEDQTL
IEDQUI	IEDQWA	IEDQWAA	IEDQWAB	IEDQWAC	IEDQWAJ	IEDQWA1
IEDQWB	IEDQWB1	IEDQWB2	IEDQWC	IEDQWC1	IEDQWC2	IEDQWD
IEDQWE	IEDQWEC	IEDQWE1	IEDQWE2	IEDQWF	IEDQWF1	IEDQWH
IEDQWI	IEDQWIA	IEDQWID	IEDQWIE	IEDQWI1	IEDQWI5U	IEDQWI7
IEDQWI8	IEDQWI9	IEDQWJ	IEDQWJ1	IEDQWJ2	IEDQWK	IEDQWK1
IEDQWL	IEDQWL1	IEDQWL2	IEDQWL3	IEDQWM2	IEDQWN	IEDQWO
IEDQWP	IEDQWP1	IEDQWP2	IEDQWQ	IEDQWR	IEDQWS	IEDQWX
IEDQWY	IEDQW21	IEDQW25	IEDQW33	IEDQW42	IEDQW43	IEDQW44
IEDQW47	IEDQXA	IEDQXB	IEDQXC	IEDQ10	IEDQ11	IEDQ12
IEDQ13	IEDQ14	IEDQ15	IEDQ16	IEDQ17	IEDQ18	IEDQ19
IEDQ20	IEDQ21	IEDQ22	IEDQ23	IEDQ24	IEDQ25	IEDQ26
IEDQ27	IEDQ28	IEDRQIN	IEDRSPIN	IEDSAC	IEDSAI	IEDSAO
IEDSARI	IEDSCLU	IEDSCPDS	IEDSCPRP	IEDSCPRQ	IEDSCPSS	IEDSNS
IEDTEDIT	IEDUNBND	IEDUSSTB	IEDXFMI	IEDXFMO	IEDXTREQ	IED1303D
IGCAA10D	IGCAB10D	IGCAC10D	IGCAD10D	IGCAE10D	IGCAF10D	IGCAG10D
IGCAL10D	IGCAT10D	IGCA010D	IGCA110D	IGCA210D	IGCA310D	IGCA410D
IGCA510D	IGCA610D	IGCA710D	IGCA810D	IGCA910D	IGCC010D	IGCC110D
IGCDB10D	IGCDC10D	IGCDD10D	IGCDL10D	IGCDM10D	IGCD010D	IGCD110D
IGCD210D	IGCD310D	IGCD410D	IGCD510D	IGCD610D	IGCD710D	IGCD810D
IGCD910D	IGCFA10D	IGCFB10D	IGCFC10D	IGCFD10D	IGCFE10D	IGCFF10D
IGCFG10D	IGCFH10D	IGCFI10D	IGCFJ10D	IGCFK10D	IGCFL10D	IGCFP10D
IGCFQ10D	IGCFR10D	IGCH010D	IGCI010D	IGCI110D	IGCI210D	IGCI310D
IGCMA10D	IGCMB10D	IGCMD10D	IGCME10D	IGCMF10D	IGCMG10D	IGCMH10D
IGCMI10D	IGCMK10D	IGCML10D	IGCMM10D	IGCMN10D	IGCMP10D	IGCMR10D
IGCMS10D	IGCMT10D	IGCMU10D	IGCMV10D	IGCMY10D	IGCMZ10D	IGCM010D
IGCM110D	IGCM210D	IGCM310D	IGCM410D	IGCM510D	IGCM610D	IGCM710D

IGCOA10D	IGCOB10D	IGCOC10D	IGCOD10D	IGCOE05A	IGCOE10D	IGCOG10D
IGCOH10D	IGCOI10D	IGCOJ05B	IGCOJ10D	IGCOK10D	IGCOL10D	IGCON10D

DATASET AND MEMBER LISTING

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SYS1.AOS21

(CONTINUED)

IGC0010D	IGC0110D	IGC0210D	IGC0310D	IGC0410D	IGC0510D	IGC0610D
IGC0710D	IGC0810D	IGC0910D	IGE0004G	IGE0004H	IGE0004I	IGE0104G
IGE0104H	IGE0204G	IGE0204H	IGE0304G	IGE0404G	IGE0404H	IGE0504G
IGE0504H	IGE0604G	IGE0804G	IGE0804H	IGE0904G	IGE0904H	IGE0904I
IGG019EM	IGG019QE	IGG019Q0	IGG019Q1	IGG019Q2	IGG019Q3	IGG019Q4
IGG019Q5	IGG019Q6	IGG019Q7	IGG019Q8	IGG019Q9	IGG019RA	IGG019RC
IGG019RD	IGG019RE	IGG019RF	IGG019RG	IGG019RI	IGG019RK	IGG019RL
IGG019RM	IGG019RN	IGG019R0	IGG019RP	IGG019RQ	IGG019RR	IGG019RS
IGG019RT	IGG019RU	IGG019RV	IGG019RW	IGG019RX	IGG019RY	IGG019RZ
IGG019R0	IGG019R1	IGG019R2	IGG019R3	IGG019R4	IGG019R5	IGG019R6
IGG019R7	IGG019R8	IGG019R9	IGG019TE	IGG019TH	IGG019TI	IGG019TM
IGG01930	IGG01931	IGG01933	IGG01934	IGG01935	IGG01936	IGG01937
IGG01938	IGG01939	IGG0194B	IGG01940	IGG01941	IGG01942	IGG01943
IGG01944	IGG01945	IGG01946	IGG01948	IGG01949	IGG0198B	IGG0198D
IGG0198E	IGG0203B	IGG02030	IGG02035	IGG02036	IGG02041	IGG02046

HLQ: SYS1

DATASET: SYS1.AOS24

VOLUME: TK5DLB

ORG/LRECL: U / 0

MEMBERS

AMDUSRFD	ISTAICPT	ISTAICTN	ISTAPC11	ISTAPC12	ISTAPC23	ISTAPC25
ISTAPC31	ISTAPC32	ISTAPC33	ISTAPC34	ISTAPC35	ISTAPC36	ISTAPC37
ISTAPC38	ISTAPC41	ISTAPC51	ISTAPC52	ISTAPC53	ISTAPC54	ISTAPC55
ISTAPC56	ISTAPC57	ISTAPC58	ISTAPC59	ISTAPC61	ISTAPC62	ISTAPC63
ISTAPC64	ISTAPC66	ISTAPC83	ISTAPC84	ISTAPM69	ISTAUCAG	ISTAUCAT
ISTCFCTM	ISTCFCTM	ISTCFMTM	ISTDCC00	ISTDCC02	ISTDCC10	ISTDCC11
ISTDCC12	ISTDCC13	ISTDCC20	ISTDCC21	ISTDCC22	ISTDCC23	ISTDCC24
ISTDCC25	ISTDCC30	ISTDCC31	ISTDCC32	ISTDCC35	ISTDCC40	ISTDCC41
ISTDCC42	ISTDCC50	ISTDCC51	ISTDCC60	ISTDCC61	ISTDCC80	ISTDCC81
ISTDCC85	ISTDVCBA	ISTDVCRC	ISTESC01	ISTESC02	ISTINCLM	ISTINCSH
ISTINCW3	ISTNMCCA	ISTNMCCB	ISTNMCCF	ISTNMCCI	ISTNMCCO	ISTNMCCR
ISTNMCCS	ISTNMCCCT	ISTNMCCZ	ISTNMC1S	ISTNMC2S	ISTNMC3S	ISTNMC4P
ISTNMC4S	ISTNMC5P	ISTNMC5S	ISTNMC6P	ISTNMC6S	ISTNMC7P	ISTNMC7S
ISTNMC8P	ISTNMC9P	ISTOCCCB	ISTOCCDF	ISTOCCSA	ISTOCMDC	ISTORFBA
ISTORFBD	ISTORFBF	ISTORFBQ	ISTORFID	ISTORFPR	ISTORFRA	ISTORFSR
ISTPATCH	ISTRACCA	ISTRACCTB	ISTRCC21	ISTRCC22	ISTRCC23	ISTRCC26
ISTRCC30	ISTRCC51	ISTRCC52	ISTRCC53	ISTRCC54	ISTRCC63	ISTRCC65
ISTRCC80	ISTRCC81	ISTRCCFY0	ISTSDCAL	ISTSDCCA	ISTSDCCD	ISTSDCCF
ISTSDCCN	ISTSDCCR	ISTSDCOD	ISTSEC01	ISTSEC10	ISTSEC21	ISTSEC30
ISTSEC40	ISTSEC51	ISTYCLUS	ISTYCONT	ISTYPSOL	ISTYSSCP	ISTYTCM1
ISTYTCM2	ISTYTCM3	ISTZAF0A	ISTZAF0B	ISTZAF1A	ISTZAF1B	ISTZAF1R
ISTZBFAA	ISTZBFAB	ISTZBFAE	ISTZBFAG	ISTZBFAI	ISTZBFAL	ISTZBFAM
ISTZBFAR	ISTZBFBA	ISTZBFBB	ISTZBFBI	ISTZBFBR	ISTZBFCEB	ISTZBFDI
ISTZBFDR	ISTZBFEB	ISTZBFFA	ISTZBFGB	ISTZBFGB	ISTZBFGB	ISTZBFHA
ISTZBFHB	ISTZBFIA	ISTZBFIB	ISTZBFID	ISTZBFIF	ISTZBFNB	ISTZBFND
ISTZBFNE	ISTZBFPB	ISTZBFSC	ISTZBFXA	ISTZBFX0	ISTZBF0A	ISTZBF0B
ISTZBFOL	ISTZBMJA	ISTZCFAI	ISTZCFBI	ISTZCFCI	ISTZCFOA	ISTZCFOB
ISTZCF1A	ISTZCF1B	ISTZDFE0	ISTZDFKA	ISTZDFKB	ISTZDFL0	ISTZDFWB
ISTZDFWR	ISTZGFAB	ISTZGFBB	ISTZGF0A	ISTZGF0B	ISTZGF1A	ISTZHFAN

SYS1.A0S24

(CONTINUED)

ISTZIFEB	ISTZIFGB	ISTZIFHB	ISTZIFIB	ISTZIFID	ISTZIFJB	ISTZIFKB
ISTZIFKG	ISTZIFLB	ISTZIFMB	ISTZIFNA	ISTZIFNB	ISTZIFOA	ISTZIFOB
ISTZIFOE	ISTZIFSB	ISTZIFSC	ISTZIFSG	ISTZIFTB	ISTZIFUB	ISTZIFVB
ISTZIFWB	ISTZIFXO	ISTZIFOB	ISTZIF1B	ISTZIMQA	ISTZJFAB	ISTZJFBB
ISTZJFCB	ISTZJFOB	ISTZKFBB	ISTZKFBN	ISTZKFCB	ISTZKFCN	ISTZRM01

HLQ: SYS1

DATASET: SYS1.A0S26

VOLUME: TK5DLB

ORG/LRECL: U / 0

MEMBERS

IGC124	ISTAICCK	ISTAICIR	ISTAPC22	ISTATM00	ISTATM10	ISTCC010
ISTCC011	ISTCC012	ISTCC013	ISTCC014	ISTCC015	ISTCC016	ISTCFCDP
ISTCF CPC	ISTCF CP0	ISTCF CRP	ISTCF CR1	ISTCF CR2	ISTCF CS1	ISTCF CS2
ISTCFMMI	ISTCR CR4	ISTCS CAC	ISTCS CAQ	ISTCS CLL	ISTCS CLG	ISTCS CMR
ISTCSCPS	ISTCS CRL	ISTEC000	ISTEC123	ISTEC456	ISTEC789	ISTIC00A
ISTIC000	ISTIC001	ISTIC002	ISTIC003	ISTIC004	ISTIC005	ISTIC006
ISTIC007	ISTIC008	ISTIC009	ISTINCAW	ISTINCA0	ISTINCBL	ISTINCC
ISTINCCF	ISTINCLL	ISTINCDL	ISTINCDP	ISTINCDT	ISTINCDU	ISTINCD0
ISTINCD1	ISTINCD2	ISTINCD3	ISTINCD4	ISTINCD5	ISTINCD6	ISTINCD7
ISTINCD8	ISTINCD9	ISTINCE0	ISTINCE1	ISTINCE2	ISTINCE3	ISTINCE4
ISTINCE5	ISTINCE6	ISTINCE7	ISTINCE8	ISTINCE9	ISTINCFE	ISTINCFM
ISTINCF S	ISTINCF1	ISTINCF3	ISTINCF4	ISTINCF9	ISTINCHT	ISTINCIB
ISTINCIO	ISTINCIP	ISTINCIT	ISTINCLF	ISTINCL0	ISTINCL1	ISTINCL2
ISTINCL3	ISTINCL4	ISTINCL5	ISTINCL6	ISTINCL7	ISTINCL8	ISTINCMD
ISTINCMR	ISTINCMS	ISTINCMY	ISTINCNS	ISTINC N8	ISTINCOE	ISTINCOI
ISTINCOQ	ISTINCOS	ISTINCPD	ISTINCPH	ISTINCQB	ISTINCQE	ISTINCRD
ISTINCRF	ISTINCRP	ISTINCR R	ISTINCRS	ISTINCR1	ISTINCR2	ISTINCR3
ISTINCR4	ISTINCR5	ISTINCR6	ISTINCS D	ISTINCS M	ISTINCS T	ISTINCS1
ISTINCTE	ISTINCTM	ISTINCTR	ISTINCUA	ISTINCUB	ISTINCUM	ISTINC UQ
ISTINC U0	ISTINC U1	ISTINC U2	ISTINC U3	ISTINC U4	ISTINC U5	ISTINC U6
ISTINC U7	ISTINC U8	ISTINCVA	ISTINCVI	ISTINCVN	ISTINCV0	ISTINCV P
ISTINCV S	ISTINCVX	ISTINCV2	ISTINCV3	ISTINCV4	ISTINCV5	ISTINCV6
ISTINCV8	ISTINCV9	ISTINC W0	ISTINC W2	ISTINC W4	ISTINC W5	ISTINC W6
ISTINC W7	ISTINC W8	ISTINC W9	ISTINCXM	ISTINCXR	ISTINC X0	ISTINC X1
ISTINC X2	ISTINC X3	ISTINC X6	ISTINC X7	ISTINC X8	ISTINC X9	ISTINC Y0
ISTINC Y1	ISTINC Y3	ISTINC Y4	ISTINC Y5	ISTINC O2	ISTINC O5	ISTINC32
ISTINF IC	ISTINF N8	ISTINF XI	ISTINMAD	ISTINMAL	ISTINMAV	ISTINMD D
ISTINMN8	ISTINMO1	ISTNS COO	ISTOCCCA	ISTOCCCC	ISTOCCCH	ISTOCCCL
ISTOCCCM	ISTOCCCN	ISTOCCFB	ISTOCCFD	ISTOCCFO	ISTOCCFR	ISTOCCLD
ISTOCCMD	ISTOCCNV	ISTOCCOA	ISTOCCOB	ISTOCCOC	ISTOCCOD	ISTOCCOE
ISTOCCOF	ISTOCCQU	ISTOCCRD	ISTOCCR L	ISTOCCRT	ISTOCCSD	ISTOCCSL
ISTOCCUR	ISTOCFCX	ISTORFP0	ISTORMMG	ISTORMRL	ISTRACCR	ISTRACTL
ISTRAFTP	ISTRAMA1	ISTRAMA2	ISTRAMA3	ISTRAMA4	ISTSCO2A	ISTSCO2B
ISTSCO2C	ISTSCO2D	ISTSCO2E	ISTSCO2F	ISTSCO20	ISTSCO21	ISTSCO22
ISTSCO23	ISTSCO24	ISTSCO25	ISTSCO26	ISTSCO27	ISTSCO28	ISTSCO29
ISTSCO30	ISTSCO31	ISTSCO32	ISTSCO33	ISTSCO34	ISTSDCAP	ISTSDCBU
ISTSDCCB	ISTSDCCL	ISTSDCC1	ISTSDCC2	ISTSDCC3	ISTSDCC4	ISTSDCC5
ISTSDCC7	ISTSDCDS	ISTSDCD1	ISTSDCD2	ISTSDCD3	ISTSDCGE	ISTSDCGP
ISTSDCHS	ISTSDCIN	ISTSDCLM	ISTSDCLN	ISTSDCLP	ISTSDCLU	ISTSDCML
ISTSDCMT	ISTSDCPA	ISTSDCPC	ISTSDCPU	ISTSDCP1	ISTSDCP2	ISTSDCP3

ISTSDCP4	ISTSDCP5	ISTSDCP6	ISTSDCRC	ISTSDCRN	ISTSDCRS	ISTSDCSB
ISTSDCSC	ISTSDCSS	ISTSDCSU	ISTSDCTM	ISTSDCVB	ISTSDCVG	ISTSDCVI
ISTSQCOA	ISTSQCOB	ISTSQCO0	ISTSQCO1	ISTSQCO2	ISTSQCO3	ISTSQCO4
ISTSQC05	ISTSQC06	ISTSQC07	ISTSQC08	ISTSQC09	ISTSTC00	ISTTTC035
ISTTTC037	ISTVTLOD	ISTZBFMB	ISTZBFOB	ISTZBFY0	ISTZBFZ0	ISTZBM0J
ISTZBMOK	ISTZDFA0	ISTZDFB0	ISTZDFC0	ISTZDFD0	ISTZDFF0	ISTZDFH0
ISTZDFI0	ISTZDFJ0	ISTZDFK0	ISTZDFMF	ISTZDFNB	ISTZDFPR	ISTZDFQR
ISTZDFXR	ISTZDMMB	ISTZEFBA	ISTZEFDA	ISTZEMAA	ISTZEMAB	ISTZEMBB
ISTZEMEA	ISTZEMFA	ISTZEMTA	ISTZFFCB	ISTZFFDB	ISTZFFDF	ISTZFFEA
ISTZFFXA	ISTZFMAA	ISTZFMAB	ISTZFMAF	ISTZFMBB	ISTZFMEB	ISTZFMFA
ISTZFMTA	ISTZFMTA	ISTZFMOV0	ISTZFMOV1	ISTZFMOA	ISTZFMOB	ISTZFMT1B
ISTZFM1F	ISTZFM2B	ISTZFM3B	ISTZFSVO	ISTZGFCB	ISTZLFAB	ISTZLFV0
ISTZLPV0	ISTZPSVO					

HLQ: SYS1 DATASET: SYS1.A0S29 VOLUME: TK5DLB ORG/LRECL: U / 0

MEMBERS

BNGCDISP	BNGCLOCL	BNGCMENU	BNGCRMOT	BNGC3270	BNGIDCBA	BNGIDISP
BNGIEXIT	BNGILOCL	BNGIMENU	BNGIPCBX	BNGIREAD	BNGIRMOT	BNGISIMS
BNGI3270	BNGLOGR2	BNGTDISP	BNGTLOCL	BNGTMENU	BNGTQEMA	BNGTQEMF
BNGTRMOT	BNGT3270					

HLQ: SYS1 DATASET: SYS1.A0S32 VOLUME: TK5DLB ORG/LRECL: U / 0

MEMBERS

BLSCAAMS	BLSCABLD	BLSCADST	BLSCADYN	BLSCAINT	BLSCALOC	BLSCAMER
BLSCAMIN	BLSCAMOD	BLSCAMPR	BLSCANAL	BLSCANLE	BLSCANLI	BLSCCLSE
BLSCENDD	BLSCERSE	BLSCFAMS	BLSCFDYN	BLSCFREE	BLSCGETT	BLSCGMF
BLSCHOK	BLSCOPEN	BLSCPOIN	BLSCPUTT	BLSCRECV	BLSCRFM	BLSCRQST
BLSCRTCB	BLSCSETT	BLSCVALT	BLSDADSD	BLSDAPDR	BLSDC070	BLSDC128
BLSDC600	BLSDDEQP	BLSDDT00	BLSDENQP	BLSDENQ0	BLSDFDSD	BLSDFPDR
BLSDIFPO	BLSDMSG5	BLSDMSG0	BLSDPC00	BLSDSTAE	BLSDSV00	BLSDTIME
BLSDTMO0	BLSDVECT	BLSDWAIT	BLSEADPR	BLSEADP1	BLSEAUTH	BLSEDEL C
BLSEDELO	BLSEDEL1	BLSELPCC	BLSELPCL	BLSELPCT	BLSELPDR	BLSELPDS
BLSELPFM	BLSELPFR	BLSELP0P	BLSELP00	BLSEMDPR	BLSEMDP1	BLSFAD00
BLSFAV00	BLSFBP00	BLSFCLOS	BLSFCN00	BLSFCNF	BLSFDALL	BLSFDDDP
BLSFDD00	BLSFDEL	BLSFDEFS	BLSFDF00	BLSFDS00	BLSFERAS	BLSFFL00
BLSFFP00	BLSFGD00	BLSFGG00	BLSFGP00	BLSFLALL	BLSFLD00	BLSFLONE
BLSFLP00	BLSFMD00	BLSFND00	BLSFND01	BLSFOD00	BLSFOPEN	BLSFPARS
BLSFPERA	BLSFPERS	BLSFPS00	BLSFSCRT	BLSFSD00	BLSFSL00	BLSFTL00
BLSFUD00	BLSFUP00	BLSFVRFY	BLSRACC	BLSRACCL	BLSRACCQ	BLSRADDP
BLSRADDR	BLSRADD5	BLSRADDT	BLSRADDU	BLSRADD1	BLSRADD2	BLSRADD3
BLSRADD4	BLSRASCX	BLSRASM7	BLSRCOCL	BLSRCOHD	BLSRCOIN	BLSRCOMK
BLSRCOMP	BLSRCOPY	BLSRCOTA	BLSRDUAL	BLSRDUCC	BLSRDUCK	BLSRDUCL
BLSRDUDE	BLSRDUDR	BLSRDUI C	BLSRDUIH	BLSRDUIN	BLSRDUIS	BLSRDULS
BLSRDUOP	BLSRDUSC	BLSRENQK	BLSREQU	BLSRESAR	BLSRESCK	BLSRESDR
BLSRESGC	BLSRESGE	BLSRESGQ	BLSRESGU	BLSRESPU	BLSRESRU	BLSRESSA
BLSREVAL	BLSRFIND	BLSRFMOD	BLSRFUCB	BLSRIOSK	BLSRLIST	BLSRLSYM

BLSRSAAR	BLSRSADE	BLSRSAG	BLSRSAGC	BLSRSAGE	BLSRSAGN	BLSRSAGQ
BLSRSAGU	BLSRSALI	BLSRSAPC	BLSRSAPU	BLSRSCAN	BLSRSETD	BLSRST00
BLSRSUMM	BLSRSURB	BLSRSUTC	BLSRSYRB	BLSRTCXB	BLSRVECT	BLSRVPAD
BLSRVPAS	BLSRVPCP	BLSRVPTC	BLSRVVPS	BLSRVRBX	BLSRVSLD	BLSR3270
BLSSASCB	BLSSASMV	BLSSASVT	BLSSASXB	BLSSCDE	BLSSCOMM	BLSSCSD
BLSSCVT	BLSSCVT2	BLSSIOC	BLSSIOX	BLSSLCCA	BLSSLCCV	BLSSLCPA
BLSSLPDE	BLSSPCCA	BLSSPCCV	BLSSPFT	BLSSPGTE	BLSSPRIV	BLSSPSA
BLSSPVT	BLSSSGTE	BLSSTCB	BLSSUCB	BLSSUCM	BLSSXTLS	BLSTB
BLSTB4	BLSTB5	BLSTC	BLSTF	BLSTM	BLSTM4	BLSTM5
BLSTR	BLSTU	BLSTU4	BLSTU5	BLSTY	BLST01	BLST02
BLST03	BLST04	BLST04A	BLST04BS	BLST04CV	BLST05	BLST06
BLST08	BLSU	BLSUALL0	BLSUBLDD	BLSUBLDL	BLSUDYNA	BLSUGWDM
BLSUHELP	BLSUINI1	BLSUINI2	BLSUIT01	BLSUIT02	BLSUIT03	BLSUMON
BLSUMONA	BLSUMONC	BLSUMOND	BLSUMONI	BLSUMONL	BLSUMONT	BLSUMONX
BLSUMON2	BLSUMPKN	BLSUMPK1	BLSUMTOD	BLSUNOTE	BLSUPARI	BLSUPARU
BLSUPGMC	BLSUPGMD	BLSUPGML	BLSUPGMR	BLSUPRCL	BLSUPROP	BLSUPRTA
BLSUPRTN	BLSUPRTT	BLSUPUT	BLSUPUTA	BLSUPUTC	BLSUPUTD	BLSUPUTN
BLSUPUTO	BLSUPUTT	BLSUPUTV	BLSUSTAE	BLSUSTAI	BLSUTRMA	BLSUTRMN
BLSUTRMO	BLSUTRMV	BLSUTS0	BLSUVECT	BLSUVPVA	BLSUVPX1	BLSUVP21
BLSUVP31	BLSUVP32	BLSUVP99	BLSUVSAR	BLSUVSCL	BLSUVSCR	BLSUVSEN
BLSUVSER	BLSUVSGE	BLSUVSGU	BLSUVSMR	BLSUVSOP	BLSUVSOQ	BLSUVSPO
BLSUVSPU	BLSUZZ2C	BLSUZZ2D	BLSUZZ2R	BLSVASCB	BLSVASVT	BLSVASXB
BLSVCDE	BLSVCVT	BLSVCVT2	BLSVIOC	BLSVIOX	BLSVLCCA	BLSVLCCV
BLSVLPDE	BLSVPCCA	BLSVPCCV	BLSVPGTE	BLSVPSA	BLSVPVT	BLSVQCBA
BLSVQCBB	BLSVQEL	BLSVRB	BLSVSGTE	BLSVTCB	BLSVUCB	BLSVXTLS

HLQ: SYS1 DATASET: SYS1.APARMLIB VOLUME: TK5DLB ORG/LRECL: P0/ 80

MEMBERS

GTFPARM	IEAABD00	IEABLDDBA	IEABLDTS	IEADMPOO	IEADMROO	IEAIPSOO
IEAOPT00	IEAPAKBA	IEAPAKBV	IEAPAKTS	IEAPAKTV	IPCSPROO	IRBMF100
JES2PARM	LNLKST00	MVIKEY00	SMFPRMOO			

HLQ: SYS1 DATASET: SYS1.APROCLIB VOLUME: TK5DLB ORG/LRECL: P0/ 80

MEMBERS

ASMFC	ASMFCG	ASMFCCL	ASMFCLG	ASMS	DEALLOC	DLBACC
DLBALLOC	DLBDELTE	DLBDELT2	DLBPROC	DLBREC	DLBREJ	DLBUCL
GTF	HASPASM	IEEVMPCR	INIT	JES2	JES2BLD	JES2JOB
JES2LNK	LINKS	LIST	LKED	LKEDG	MF1	MOD
OFFLOAD	PRDMP	PTFLE	RDR	RDR3200	RDR400	RMTGEN
SMPIO	SMPNUC	XWTR				

DATASET AND MEMBER LISTING PAGE: 413

HLQ: SYS1 DATASET: SYS1.APVTMACS VOLUME: TK5DLB ORG/LRECL: P0/ 80

MEMBERS

AMDDATA	AMDPCBPL	AMDSARMK	ANYMOD	BRING	BRKELEM	BRPRTMSG
BRREAD	BRWRITE	CENXTR	CMWTO	COMCOM	COMMON	CONTIME

IECDIOQ	IECDIPIB	IECDIRT	IECDLCH	IECDPIRL	IECDRQE	IECDSCD
IECDSFRR	IECDSIAB	IECDTCCW	IECDVOID	IECDXDBA	IECDXFRR	IECIOLTP
IEEBUFSC	IEECVMAP	IEELCA	IEERDCM	IEESDT	IEETDCM	IEEUCDX
IEEZB800	IEEZB801	IEEZB906	IEFCVRWA	IEFJCLS	IEFNELDF	IEFPTRS
IEFRELE	IEFSAYER	IEFVJSEL	IEFVJSOL	IEFVJSWA	IEFVJSXL	IEFVMAWA
IEFVMCWA	IEFVMDWA	IEFVMEWA	IEFVMIWA	IEFVMJWA	IEFVMSWA	IEFVORWA
IEFWKTAB	IEFWTPCB	IEFWTPST	IEFZB429	IEFZB432	IEFZB435	IEFZB506
IEFZB507	IEFZB600	IEFZB622	IEFZB630	IEFZB9RD	IEFZGTWA	IEZCOM
IEZIEL	IEZIELDF	IEZMPL	IFDCOM	IFDEVTAB	IFDMOD	IFDPATCH
IFDPPF1	IGFCDA	IGFERPIB	IGFMSG	IGFPA	IGFRMS	IGFRWA
IGFTHB	IHAABDA	IHAAQE	IHACSD	IHADQE	IHAESTA	IHAFBQE
IHAFOE	IHAFQE	IHAGSDA	IHAHDR	IHAINF	IHAIQE	IHALCCAT
IHAMB	IHAPCB	IHAPCBR	IHAPCCA	IHAPCCAT	IHAPFTE	IHAPICA
IHAPIE	IHAPQE	IHAQDB	IHAQIO	IHARCA	IHARQE	IHARRRA
IHARTCT	IHASCE	IHASCRA	IHASCVA	IHASHDR	IHASNP	IHASPCT
IHASSRB	IHASVC	IHATQE	IHAVCB	IHAVSL	IHAXPTE	IHAYSTAK
IKJEBEMB	IKJEBEMT	IKJEBEST	IKJEBEUW	IKJEFA3A	IKJEFLWA	IKJEFLWP
IKJEFPWA	IKJEFUAD	IKJEFUDL	IKJEGDBE	IKJEGDME	IKJEGSIO	IKJEGSPL
IKJEGSUB	IKJEGSVB	IKJEGSVQ	IKJEGS6A	IKJEGS9G	IKJOCMTB	IKJPARMA
IKJWHEN	IKJZBBMB	IKJZT301	IKJZT302	IKJZT303	IKJZT304	IKJZT305
ILRASMHD	ILRASMVT	ILRIORB	INS	IOSGNIP	IOSMSSA	IRACCT
IRADMDT	IRAEPAT	IRAEPDT	IRAEPNMP	IRAEPST	IRAICT	IRAMCT
IRARCT	IRARMCA	IRARMCT	IRARMEP	IRARMEX	IRARMPT	IRARMQH
IRARMSB	IRARQSRV	IRARRPA	IRAWAMT	IRAWMST	IRAWPGDT	IRAWPODT
ISCAN	OUTBUFM	PCIPOST	PRPLY	PSWGEN	PWRT	PWTO
PWTOR	RECORD	REGEQU	RESTORE	RPTDSECT	SCANL	SCANR
SCSW	SIOTTTTR	SRCH	STREE	SYNEPS	TAS	TASC
TASCD	TASCE	TASCT	TCOMTAB	TIOTEXT	TRAS	TRAT
TSORT	TSTCWORK	WINDOW	WRTRP			

HLQ: SYS1

DATASET: SYS1.ASAMPLIB

VOLUME: TK5DLB

ORG/LRECL: PO/ 80

MEMBERS

COBSAMP	DASDI	DSFR1DEL	DUMPREST	GSPSAMP	IBCDASDI	IBCDMPRS
ICAPRTBL	ICKSADSF	ICKUSER1	ICLSAV2	IEAIPL00	IEBDATGN	IFG0199I
IFOSAMP	IVPJ0BS	LISTCVOL	MSSCVXIT	MSSIVP	MSVIDEF	MSVIRECV
OPENEXIT	PL1SAMP	SACLIP00	SAMPL24	SAMPL84	SAMP2250	SAMP2260
SAMP327L	SAMP327R	SMFDUMP	SMFEXITS	SMFE15	SMFE35	SMFFRMT
SMFSORT	SU33JCL	SU7DELET	TESTEXIT	USERLABL		

DATASET AND MEMBER LISTING

PAGE: 414

HLQ: SYS1

DATASET: SYS1.ATCAMMAC

VOLUME: TK5DLB

ORG/LRECL: PO/ 80

MEMBERS

ATTEN	CANCELMG	CARRIAGE	CHECKPT	CKREQ	CODE	COMMBUF
COUNTER	CTBFORM	CUTOFF	DATETIME	ERRORMSG	FORWARD	FULLSCR
GROUP	HANGUP	HOLD	ICHNG	ICOPY	IEDBEND	IEDBENT
IEDBTAB	IEDBUFTR	IEDDFC	IEDFEND	IEDFMAC	IEDFMT	IEDFTAB
IEDHALT	IEDMHGEN	IEDNOL	IEDOPCTL	IEDPSTOP	IEDQCHAR	IEDQCHI
IEDQCKO	IEDQDID	IEDQFEA	IEDQGCH	IEDQJN	IEDQMASK	IEDQSCAN
IEDQTO	IEDQTQ	IEDQTT	IEDQVCON	IEDRELS	IEDRESP	IEDRH

	LOCOPT	LOG	LOGON	LOGTYPE	MCOUNT	MCPCLOSE	MHGET
	MHPUT	MRCHECK	MRELEASE	MSGEDIT	MSGFORM	MSGGEN	MSGLIMIT
1	MSGTYPE	OPTION	ORIGIN	OUTBUF	OUTEND	OUTHDR	OUTMSG
2	PATH	PCB	PRIORITY	QACTION	QCOPY	QRESET	READY
3	REDIRECT	RETRY	SCREEN	SEQUENCE	SETEOF	SETEOM	SETSCAN
4	SIMATTN	SLOWPOLL	STARTMH	TCHNG	TCOPY	TERMINAL	TERRSET
5	TFSSD	TGOTO	TLIST	TUPDATE	TPROCESS	TRANLIST	TSINPUT
6	TSOMCP	TSOMH	TTABLE	TTSID	TUSSDD	TUSSFD	TUSSKD
7	TUSSPD	TUSSVD	TXINSD	TXXTMSD	TYPETABL	UNLOCK	

HLQ: SYS1	DATASET: SYS1.ATSOMAC	VOLUME: TK5DLB	ORG/LRECL: PO/	80
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----- MEMBERS -----

	CALLTSSR	GETLINE	GTSIZE	GTERM	IKJATRCB	IKJCPPL	IKJCSOA
	IKJCSPL	IKJDACB	IKJDAPL	IKJDAPOC	IKJDAP00	IKJDAP04	IKJDAP08
	IKJDAP1C	IKJDAP10	IKJDAP14	IKJDAP18	IKJDAP2C	IKJDAP24	IKJDAP28
	IKJDAP30	IKJDAP34	IKJDFPB	IKJDFPL	IKJDSE	IKJEBECA	IKJEBEMG
	IKJEBEMI	IKJEBEML	IKJEBERT	IKJEBESH	IKJEBESV	IKJECT	IKJEFFDF
	IKJEFFGF	IKJEFFIE	IKJEFFMT	IKJENDP	IKJEXEC	IKJGTPB	IKJIDENT
	IKJIOPL	IKJKEYWD	IKJLSD	IKJNAME	IKJOPER	IKJPARM	IKJPGPB
	IKJPOSIT	IKJPPL	IKJPTPB	IKJRLGB	IKJRLSA	IKJRSVWD	IKJSTPB
	IKJSTPL	IKJSUBF	IKJTAIE	IKJTAXE	IKJTERM	IKJTIOCB	IKJTIOCP
	IKJTMPWA	IKJTPL	IKJTSB	IKJTSMSG	IKJUPT	IKJXSA	IKTIPARM
	IKTOPARM	IKTTCAST	IKTTSBX	IKTTVWA	PUTGET	PUTLINE	QTIP
	RTAUTOPT	SPAUTOPT	STACK	STATTN	STAUTOC	STAUTOLN	STAX
	STBREAK	STCC	STCLEAR	STCOM	STFSMODE	STLINENO	STSIZE
	STTIMEOU	STTMPMD	STTRAN	TCABEND	TCLEARQ	TGET	TPG
	TPUT	TSEND					

HLQ: SYS1	DATASET: SYS1.AUADS	VOLUME: TK5DLB	ORG/LRECL: PO/	80
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----- MEMBERS -----

IBMUSER0

DATASET AND MEMBER LISTING

PAGE: 415

HLQ: SYS1	DATASET: SYS1.BADPTFS	VOLUME: TK5DLB	ORG/LRECL: PO/	80
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----- MEMBERS -----

	UW00219	UW06722	UW36560	UY06435	UY15877	UY28057	UY30714
	UY33687	UY37520	UY38888	UY49086	UY51364	UY88772	UZ39100
	UZ56759	UZ61346	UZ65177	UZ69948	UZ78722	UZ84429	

HLQ: SYS1	DATASET: SYS1.CMDLIB	VOLUME: TK5RES	ORG/LRECL: U /	0
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----- MEMBERS -----

	AKJLKLO1	AKJLKLO2	ALLOC	ALLOCATE	ALTER	ATTR	ATTRIB
	BIX	BLDINDEX	BLSEADPR	BLSEDELO	BLSELP00	BLSEMDPR	BLSFAD00
	BLSFDD00	BLSFLD00	BLSFMD00	BLSRASCX	BLSRASM7	BLSRCOMK	BLSRCOMP
	BLSRCOPY	BLSRDUAL	BLSRDUDE	BLSRDUDR	BLSRDUIN	BLSRDULS	BLSRDUSC

BLSSASCB	BLSSASMV	BLSSASVT	BLSSASXB	BLSSCDE	BLSSCOMM	BLSSCSD
BLSSCVT	BLSSCVT2	BLSSIOC	BLSSIOX	BLSSLCCA	BLSSLCCV	BLSSLCPA
BLSSLPDE	BLSSPCCA	BLSSPCCV	BLSSPFT	BLSSPGTE	BLSSPRIV	BLSSPSA
BLSSPVT	BLSSSGTE	BLSSTCB	BLSSUCB	BLSSUCM	BLSSXTLS	BLSTB4
BLSTB5	BLSTM4	BLSTM5	BLSTU4	BLSTU5	BLSTO4A	BLSTO4BS
BLSTO4C	BLSTO4CR	BLSTO4CV	BLSTO4H	BLSU	BLSUHELP	BLSUINI1
BLSUINI2	BLSUMTOD	BLSUNOTE	BLSUPUT	BLSUTS0	BLSUZZ1	BLSVASCB
BLSVASVT	BLSVASXB	BLSVCDE	BLSVCVT	BLSVCVT2	BLSVIOC	BLSVIOX
BLSVLCCA	BLSVLCCV	BLSVLPDE	BLSVPCCA	BLSVPCCV	BLSVPGTE	BLSVPSA
BLSVPVT	BLSVQCBA	BLSVQCB	BLSVQEL	BLSVRB	BLSVSGTE	BLSVTCB
BLSVUCB	BLSVXTLS	CALL	CANCEL	CNVTC	CNVTCAT	DEF
DEFINE	DEL	DELETE	E	EDIT	END	EX
EXEC	EXP	EXPORT	EXPORTRA	FREE	IDCAM01	IDCAM02
IKJEBEAA	IKJEBEAE	IKJEBEB0	IKJEBECH	IKJEBECI	IKJEBECO	IKJEBEDA
IKJEBEDC	IKJEBEDE	IKJEBEDO	IKJEBEDX	IKJEBEEN	IKJEBEEX	IKJEBEFC
IKJEBEFI	IKJEBEFO	IKJEBEHE	IKJEBEIA	IKJEBEIN	IKJEBEIP	IKJEBEIS
IKJEBELE	IKJEBELI	IKJEBELT	IKJEBEMA	IKJEBEMC	IKJEBEME	IKJEBEMM
IKJEBEMR	IKJEBEMS	IKJEBEM1	IKJEBEM2	IKJEBEM3	IKJEBEM4	IKJEBEM5
IKJEBEM6	IKJEBEM7	IKJEBEPS	IKJEBERE	IKJEBERN	IKJEBERU	IKJEBESA
IKJEBESC	IKJEBESE	IKJEBESU	IKJEBETA	IKJEBETO	IKJEBEUI	IKJEBEUN
IKJEBEUP	IKJEBEUT	IKJEBEVE	IKJEBEXT	IKJEBRE5	IKJEFE11	IKJEFFCA
IKJEFG00	IKJEGAT	IKJEGATD	IKJEGCAL	IKJEGCIV	IKJEGCPY	IKJEGDCB
IKJEGDEB	IKJEGDEL	IKJEGDRP	IKJEGEND	IKJEGEQU	IKJEGFRE	IKJEGGET
IKJEGGO	IKJEGLDF	IKJEGLDR	IKJEGL0D	IKJEGLSA	IKJEGLST	IKJEGMAP
IKJEGOFF	IKJEGPCH	IKJEGPSW	IKJEGQFY	IKJEGRUN	IKJEGSYM	IKJEGTCB
IKJEGWHR	IKJEHAL1	IKJEHDS1	IKJEHMEM	IKJEHPRO	IKJEHREN	IKJEHSIR
IKJLKL01	IMP	IMPORT	IMPORTRA	IPCS	IPCSDDIR	LINK
LISTA	LISTALC	LISTB	LISTBC	LISTC	LISTCAT	LISTCRA
LISTD	LISTDS	LISTR	LOAD	LOADGO	LOGOFF	LOGON
MPRA	OPER	OPERATOR	OUT	OUTPUT	PRINT	PROF
PROFILE	PROT	PROTECT	R	RCAT	REN	RENAME
REPRO	RESETCAT	RUN	SE	SEND	ST	STATUS
SUB	SUBMIT	SYSDSCAN	TERM	TERMINAL	TEST	TSOHELP

DATASET AND MEMBER LISTING

SYS1.CMDLIB

(CONTINUED)

VERIFY	VFY	WHEN	XPRA
HLQ: SYS1	DATASET: SYS1.CMDPROC	VOLUME: TK5RES	ORG/LRECL: P0/ 80

----- MEMBERS -----

ISPLOGON	ISPORIG	STDLOGON	USRLOGON
HLQ: SYS1	DATASET: SYS1.COBLIB	VOLUME: TK5RES	ORG/LRECL: U / 0

----- MEMBERS -----

ILBOACPO	ILBOANEO	ILBOANFO	ILBOATBO	ILBOBID0	ILBOBID1	ILBOBID2
ILBOBIE0	ILBOBIE1	ILBOBIE2	ILBOBII0	ILBOBII1	ILBOBII2	ILBOCKP0
ILBOCLSO	ILBODCI0	ILBODCI1	ILBODSPO	ILBODTE0	ILBODTE1	ILBOEFL0
ILBOEFL1	ILBOEFL2	ILBOERR0	ILBOERR1	ILBOERR2	ILBOERR3	ILBOERR4
ILBOERR5	ILBOERR6	ILBOETB0	ILBOFPW0	ILBOGPW0	ILBOIDB0	ILBOIDB1
ILBOIDR0	ILBOIDT0	ILBOIFB0	ILBOIFB1	ILBOIFB2	ILBOIFD0	ILBOIFD1

ILBOXDIO

ILBOXMUO

ILBOXPRO

HLQ: SYS1 DATASET: SYS1.DCMLIB VOLUME: TK5RES ORG/LRECL: U / 0

MEMBERS

IEEPFKEY

HLQ: SYS1 DATASET: SYS1.FORTLIB VOLUME: TK5RES ORG/LRECL: U / 0

MEMBERS

ADCON#	AIN	ALGAMA	A	A	AMAXO	AMAX1
AMINO	AMIN1	AMOD	AND	ARCOS	ARITH#	ARSIN
ATAN	ATAN2	BCNV	CABS	CCOS	CDABS	CDCOS
CDDVD#	CDEXP	CDLOG	CDMPY#	CDSIN	CDSQRT	CDVD#
CEXP	CGOTO#	CLOG	CMFY#	COMPL	CORE	COS
COSH	COTAN	CSIN	CSQRT	DARCOS	DARSIN	DATAN
DATAN2	DCOS	DCOSH	DCOTAN	DEBUG#	DERF	DERFC
DEXP	DGAMMA	DIOCS#	DLGAMA	DLOG	DLOG10	DMAX1
DMIN1	DMOD	DSIN	DSINH	DSQRT	DTAN	DTANH
DUMP	DVCHK	ERF	ERFC	ERRMON	ERRSAV	ERRSET
ERRSTR	ERRTRA	EXIT	EXP	FCDXI#	FCXPI#	FDXPD#
FDXPI#	FIOCS#	FIXPI#	FRDNL#	FRXPI#	FRXPR#	FWRNL#
GAMMA	GSFSTAE	IBCOM#	IBERH#	IBERR#	IDINT	IHCADJST
IHCCGOTO	IHCCLABS	IHCCLAS	IHCCLXP	IHCCLLOG	IHCCLSCN	IHCCLSQT
IHCCSABS	IHCCSAS	IHCCEXP	IHCCSLOG	IHCSSCN	IHCSSQT	IHCDEBUG
IHCECOMH	IHCEDIOS	IHCEFIOS	IHCEFNTH	IHCERRE	IHCERRM	IHCETRCH

DATASET AND MEMBER LISTING

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SYS1.FORTLIB

(CONTINUED)

IHCFAINT	IHCFCDXI	IHCFCVTH	IHCFCXPI	IHCFDUMP	IHCFDVCH	IHCFDXPD
IHCFDXPI	IHCFEXIT	IHCIFIX	IHCFIXPI	IHCFMAXD	IHCFMAXI	IHCFMAXR
IHCFMODI	IHCFMODR	IHCFOPT	IHCFOVER	IHCFRXPI	IHCFRXPR	IHCFSLIT
IHCGSP01	IHCGSP02	IHCGSP03	IHCGSP04	IHCIBERH	IHCIBERR	IHCLASCN
IHCLATN2	IHCLERF	IHCLEXP	IHCLGAMA	IHCLLOG	IHCLSCN	IHCLSCNH
IHCLSQRT	IHCLTANH	IHCLTNCT	IHCNAMEL	IHCSASCN	IHCSATN2	IHCSERF
IHCSEXP	IHCSGAMA	IHCSLOG	IHCSSCN	IHCSSCNH	IHCSSQRT	IHCSTAE
IHCSTANH	IHCSTNCT	IHCSTRCH	IHCUATBL	IHCUOPT	INGSP	INT
MAXO	MAX1	MINO	MIN1	MOD	OR	OVERFL
PDUMP	SIN	SINH	SLITE	SLITET	SQRT	TAN
TANH	TMGSP					

HLQ: SYS1 DATASET: SYS1.HASPSRC VOLUME: TK5DLB ORG/LRECL: P0/ 80

MEMBERS

\$\$POST	\$\$WTO	\$\$WTOR	\$\$ADD	\$\$BLD	\$\$CAN	\$\$CKPT
\$\$GET	\$\$JCT	\$\$PUT	\$\$REM	\$\$ACB	\$\$ACBXL	\$\$ACT
\$\$ACTIVE	\$\$ALLOC	\$\$ASCB	\$\$ASVT	\$\$ASXB	\$\$ATB	\$\$BASEA
\$\$BFRBLD	\$\$BFW	\$\$BIND	\$\$BPM	\$\$BUFFER	\$\$CAT	\$\$CCA
\$\$CCE	\$\$CCW	\$\$CHEK	\$\$CKPWORK	\$\$CMB	\$\$CNVWORK	\$\$COM
\$\$COMWORK	\$\$COUNT	\$\$CPT	\$\$CSA	\$\$CSCB	\$\$CVT	\$\$DCB
\$\$DCT	\$\$DEB	\$\$DECODE	\$\$DECOD1	\$\$DISTERR	\$\$DLENGTH	\$\$DOM

\$IOSB	\$IOT	\$JCAN	\$JCT	\$JESCT	\$JFCB	\$JOE
\$JOT	\$JQB	\$JQE	\$JSCB	\$KEYS	\$LCCA	\$LCT
\$LINK	\$LRC	\$MID	\$MLMWORK	\$MODMAP	\$MSG	\$NEL
\$NIB	\$NPEXIT	\$OCR	\$OCT	\$ORE	\$OUTWORK	\$PATCHSP
\$PCE	\$PCIE	\$PDDB	\$PGSRVC	\$PIT	\$POST	\$PPPWORK
\$PQE	\$PQH	\$PSA	\$PSCB	\$PSO	\$PURGE	\$QADD
\$QCKPT	\$QGET	\$QLOC	\$QMOD	\$QPUT	\$QREM	\$QSE
\$QSUSE	\$QUESMFB	\$RAT	\$RB	\$RCPWORK	\$RDRWORK	\$RDT
\$RELEASE	\$RESERVE	\$RETURN	\$RMR	\$RPL	\$RQE	\$RTAMDEF
\$SCAT	\$SCR	\$SDB	\$SDWA	\$SETPRT	\$SIOT	\$SJB
\$SMCA	\$SMF	\$SPL	\$SRB	\$SSCT	\$SSIB	\$SSOB
\$STIMER	\$SVT	\$SVTC	\$SYSPARM	\$TAB	\$TCB	\$TCT
\$TED	\$TEXT	\$TGB	\$TGM	\$TIME	\$TIOT	\$TQE
\$TRACE	\$TRACK	\$TTIMER	\$UCB	\$UCM	\$VFL	\$WAIT
\$WARMWRK	\$WQE	\$WTO	\$XCTL	\$XMPOST	HASPACCT	HASPCOMM
HASPCON	HASPDOC	HASPINIT	HASPMISC	HASPNUC	HASPPRPU	HASPRDR
HASPRTAM	HASPSSSM	HASPXEQ	HRTPB360	HRTPLoad	HRTPOPTS	HRTPSYS3
HRTPI130	NULL	SYZGY1A	SYZGY1B			

MEMBERS

ACCOUNT	AHLCWRIT	AHLGTF	AHLIWRT	AHLTMON	AHLWTASK	AHLWWRIT
AMAPTFLE	AMAPTF01	AMAPTF02	AMASPZAP	AMBLIST	AMDPRCVT	AMDPRDMP
AMDPRDPS	AMDRECT	AMDPRFAR	AMDPRFDS	AMDPRFSR	AMDPRFUB	AMDPRFXT
AMDPRGCD	AMDPRLOD	AMDPRLPA	AMDPRMST	AMDPRNUC	AMDPROOT	AMDPRPCR
AMDPRPJB	AMDPRPMS	AMDPRQCB	AMDPRSCN	AMDPRSUM	AMDPRXED	AMDSALDR
AMDSAPGE	AMDSAPRO	ANLZ	ASMBLR	BNGLOGER	BNGTDISP	BNGTLOCL
BNGTMENU	BNGTQEMF	BNGTRMOT	BNGT3270	HASJES20	HASPBLKS	HASPFMT0
HASPFMT1	HASPFMT2	HASPFMT3	HASPFMT4	HASPFMT5	HEWL	HEWLDRGO
HEWLF064	HEWLOAD	HEWLOADR	HHLGTF	HMAPTFLE	HMASMP	HMASMUXD
HMBLIST	HMDPRDMP	IAPAP100	IAPTIMER	ICBMSG05	ICBVDR01	ICBVVIO0
ICB2MSG	ICHSEC00	ICKDSF	IDACAT21	IDCAL01	IDCAMS	IDCBI01
IDCCC01	IDCCDAL	IDCCDBI	IDCCDCC	IDCCDCK	IDCCDDE	IDCCDDL
IDCCDLC	IDCCDLR	IDCCDMP	IDCCDPM	IDCCDPR	IDCCDRC	IDCCDRM
IDCCDRP	IDCCDRS	IDCCDVY	IDCCDXP	IDCCK01	IDCDB01	IDCDB02
IDCDE01	IDCDL01	IDCIO04	IDCLC01	IDCLR01	IDCMP01	IDCPM01
IDCPR01	IDCRC01	IDCRIKT	IDCRILT	IDCRIO1	IDCRIO4	IDCRM01

DATASET AND MEMBER LISTING

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IDCRP01	IDCRS01	IDCSATO	IDCTSALO	IDCTSBIO	IDCTSCCO	IDCTSCK0
IDCTSDEO	IDCTSDLO	IDCTSEX0	IDCTSI00	IDCTSLC0	IDCTSLC1	IDCTSLR0
IDCTSLR1	IDCTSMPO	IDCTSPRO	IDCTSRC0	IDCTSRIO	IDCTSR11	IDCTSRSO
IDCTSSAO	IDCTSTPO	IDCTSTP1	IDCTSTP6	IDCTSUVO	IDCTSXPO	IDCVY01
IDCXP01	IEAFTEED	IEAFTESA	IEAFTFRR	IEAFTIHS	IEAFTRTC	IEAFTRT2
IEAFTSCB	IEAFTSDW	IEAVMASV	IEAVMQRO	IEAVMWTL	IEAVTFMT	IEAVTFRD
IEAVTFRT	IEAVTFSD	IEAVTMSI	IEAVTPUT	IEAVVINT	IEAXPALL	IEAXPDXR
IEAXPSIM	IEBCOMPR	IEBCOPY	IEBCRANL	IEBCREAT	IEBDG	IEBDGCUP
IEBDGMSG	IEBEDIT	IEBFDANL	IEBFDTBL	IEBGENER	IEBIMAGE	IEBISAM
IEBISC	IEBISF	IEBISL	IEBISPL	IEBISU	IEBPTPCH	IEBUPDTE
IECDAFMT	IECIOFMT	IEDAYZZ	IEDBSM	IEDIAA	IEDIAB	IEDKHISC
IEDNLT	IEDNMG	IEDNTR	IEDPMD	IEDQCA	IEDQDA	IEDQEC
IEDQES	IEDQET	IEDQEW	IEDQE1	IEDQE2	IEDQE3	IEDQE4
IEDQE6	IEDQE8	IEDQFE10	IEDQFE20	IEDQFE30	IEDQFW	IEDQGQ
IEDQHI	IEDQNA2	IEDQNB	IEDQNB02	IEDQNB05	IEDQND	IEDQNF
IEDQNG	IEDQNH	IEDQNJ	IEDQNK	IEDQNM	IEDQNO	IEDQNP
IEDQNQ	IEDQNR	IEDQNS	IEDQNT	IEDQNU	IEDQNV	IEDQNW
IEDQNX	IEDQOA	IEDQOB	IEDQWA	IEDQWAA	IEDQWAB	IEDQWAC
IEDQWAJ	IEDQWA1	IEDQWB	IEDQWB1	IEDQWB2	IEDQWC	IEDQWC1
IEDQWC2	IEDQWD	IEDQWE	IEDQWEC	IEDQWE1	IEDQWE2	IEDQWF
IEDQWF1	IEDQWH	IEDQWI	IEDQWIA	IEDQWID	IEDQWIE	IEDQWI1
IEDQWI5U	IEDQWI7	IEDQWI8	IEDQWI9	IEDQWJ	IEDQWJ1	IEDQWJ2
IEDQWK	IEDQWK1	IEDQWL	IEDQWL1	IEDQWL2	IEDQWL3	IEDQWM2
IEDQWO	IEDQWP1	IEDQWP2	IEDQW16	IEDQW21	IEDQW25	IEDQW28
IEDQW33	IEDQW35	IEDQW36	IEDQW37	IEDQW39	IEDQW41	IEDQW42
IEDQW43	IEDQW44	IEDQW47	IEDQXA	IEDQXB	IEDQXC	IEECB806
IEECVGC1	IEEMB803	IEEMB814	IEEMB820	IEEMB860	IEEMB878	IEEMPDEV
IEEPGEXP	IEESB601	IEEVIPL	IEEVSEND	IEFBR14	IEFEB400	IEFJSSNT
IEHATLAS	IEHDANAL	IEHDAOUT	IEHDASDR	IEHDASDS	IEHDDUMP	IEHDGETA
IEHDIPLI	IEHDLABL	IEHDMMSGB	IEHDPASS	IEHDPRT	IEHDCVR	IEHDREST
IEHDSCAN	IEHDVTOC	IEHINITT	IEHLIST	IEHMOVE	IEHMVERA	IEHMVERD
IEHMVESA	IEHMOVESC	IEHMOVESE	IEHMOVESH	IEHMOVESI	IEHMOVESJ	IEHMOVESK
IEHMOVESL	IEHMOVESM	IEHMOVESN	IEHMOVESO	IEHMOVESP	IEHMOVESQ	IEHMOVESR

IFCEARG1	IFCEARG2	IFCEARG3	IFCEARG4	IFCEARG5	IFCEARG6	IFCEARG7
IFCEAXXX	IFCEA155	IFCEA158	IFCEA165	IFCEA168	IFCEB155	IFCEB158
IFCEB165	IFCEB168	IFCECHAR	IFCECUTO	IFCEC155	IFCEC158	IFCEC165
IFCEC168	IFCEDDRO	IFCEDPA	IFCEDSUM	IFCED155	IFCED158	IFCED165
IFCED168	IFCEEOD	IFCEE155	IFCEE158	IFCEE165	IFCEE168	IFCEFBA4
IFCEFBA5	IFCEF155	IFCEF158	IFCEF165	IFCEF168	IFCEGUS1	IFCEG155
IFCEG158	IFCEIPL	IFCEI081	IFCEI115	IFCEI125	IFCEI135	IFCEI138
IFCEI145	IFCEI148	IFCEI155	IFCEI158	IFCEI331	IFCEI341	IFCEJ145
IFCELEX1	IFCEL155	IFCEL158	IFCEMAD1	IFCEMERO	IFCEMER1	IFCEMER2
IFCEMER3	IFCEMER4	IFCEMER5	IFCEMIHO	IFCEM155	IFCEM158	IFCENFH3
IFCENFM3	IFCENFP1	IFCENFP2	IFCENF11	IFCEOAK1	IFCEOAK2	IFCEOAK3
IFCEOAK4	IFCEOAK5	IFCEPARM	IFCEREP1	IFCERFMT	IFCESOFT	IFCETRNO
IFCETR1	IFCETR2	IFCETR3	IFCETR4	IFCETR5	IFCETR6	IFCETR7

DATASET AND MEMBER LISTING

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IFCETR8	IFCETUL1	IFCET00B	IFCET00C	IFCET00D	IFCET00E	IFCET002
IFCET003	IFCET004	IFCET005	IFCET006	IFCET008	IFCET010	IFCET012
IFCET013	IFCET014	IFCET015	IFCET017	IFCET018	IFCET040	IFCEUCCH
IFCEUCPU	IFCEUKNO	IFCEUOBR	IFCEUTYP	IFCEVENT	IFCEWHT1	IFCEWIN1
IFCEWIN2	IFCEWOD1	IFCEXXXF	IFCEXXXG	IFCEXXXH	IFCEXXXH	IFCE0115
IFCE0125	IFCE0135	IFCE0138	IFCE0145	IFCE0148	IFCE0155	IFCE0158
IFCE0165	IFCE0168	IFCE080A	IFCE080B	IFCE080C	IFCE080D	IFCE080E
IFCE0801	IFCE0802	IFCE0803	IFCE0804	IFCE0805	IFCE0806	IFCE0808
IFCE0809	IFCE081A	IFCE081B	IFCE081C	IFCE081D	IFCE081E	IFCE081F
IFCE0810	IFCE0816	IFCE0817	IFCE0818	IFCE0819	IFCE0820	IFCE0821
IFCE0822	IFCE0823	IFCE0830	IFCE0831	IFCE0832	IFCE084C	IFCE0842
IFCE0844	IFCE0880	IFCE0882	IFCE100A	IFCE100B	IFCE100C	IFCE100D
IFCE100E	IFCE100F	IFCE1001	IFCE1002	IFCE1003	IFCE1004	IFCE1005
IFCE1006	IFCE1007	IFCE1008	IFCE1009	IFCE1445	IFCE200A	IFCE200B
IFCE200C	IFCE200D	IFCE200E	IFCE2001	IFCE2002	IFCE2003	IFCE2004
IFCE2005	IFCE2006	IFCE2007	IFCE2008	IFCE2009	IFCE2101	IFCE2102
IFCE2245	IFCE2860	IFCE2870	IFCE2880	IFCE3062	IFCE3081	IFCE33XX
IFCE3330	IFCE4001	IFCE4002	IFCE4003	IFCE4004	IFCE4331	IFCE4341
IFCE8001	IFCE8003	IFCE8006	IFCFILT1	IFCFILT2	IFCFILT3	IFCFILT4
IFCFRAME	IFCFRAMS	IFCNFPDR	IFCOFFLD	IFCPARM1	IFCRFLO1	IFCRT017
IFCR2102	IFCSAEXX	IFCSAXXX	IFCSCHAR	IFCSCRXX	IFCSDICH	IFCSEOD
IFCSGUS1	IFCSIPL	IFCSI081	IFCSI115	IFCSI125	IFCSI135	IFCSI138
IFCSI145	IFCSI148	IFCSI155	IFCSI158	IFCSI331	IFCSI341	IFCSSOFT
IFCST00B	IFCST00C	IFCST00D	IFCST00E	IFCST002	IFCST003	IFCST005
IFCST006	IFCST008	IFCST012	IFCST013	IFCST014	IFCST015	IFCST017
IFCST018	IFCSUCCH	IFCSUCPU	IFCSUKNO	IFCSUOBR	IFCSUTYP	IFCSXXXF
IFCSXXXG	IFCSXXXH	IFCSXXXH	IFCSYMD	IFCSYSUM	IFCS0115	IFCS0125
IFCS0135	IFCS0138	IFCS0145	IFCS0148	IFCS0155	IFCS0158	IFCS0165
IFCS0168	IFCS080A	IFCS080B	IFCS080C	IFCS080D	IFCS080E	IFCS0801
IFCS0802	IFCS0803	IFCS0804	IFCS0805	IFCS0806	IFCS0808	IFCS0809
IFCS081A	IFCS081B	IFCS081C	IFCS081D	IFCS081E	IFCS081F	IFCS0810
IFCS0816	IFCS0817	IFCS0818	IFCS0819	IFCS0820	IFCS0821	IFCS0822
IFCS0823	IFCS0830	IFCS0831	IFCS0832	IFCS084C	IFCS0842	IFCS0844
IFCS0880	IFCS0882	IFCS100A	IFCS100B	IFCS100C	IFCS100D	IFCS100E
IFCS100F	IFCS1001	IFCS1002	IFCS1003	IFCS1004	IFCS1005	IFCS1006
IFCS1007	IFCS1008	IFCS1009	IFCS1445	IFCS200A	IFCS200B	IFCS200C
IFCS200D	IFCS200E	IFCS2001	IFCS2002	IFCS2003	IFCS2004	IFCS2005
IFCS2006	IFCS2007	IFCS2008	IFCS2009	IFCS2101	IFCS2102	IFCS2245

IFCTB3XX	IFCTB305	IFCTB4XX	IFCTB405	IFCTC1XX	IFCTC104	IFCTC2XX
IFCTC20B	IFCTC20C	IFCTC201	IFCTC202	IFCTC205	IFCTC207	IFCTC3XX
IFCTC30B	IFCTC30C	IFCTC301	IFCTC302	IFCTC305	IFCTC307	IFCTC4XX
IFCTC40C	IFCTC401	IFCTC402	IFCTHRSH	IFCTREND	IFCT11XX	IFCT1107
IFCT12XX	IFCT1204	IFCT13XX	IFCT1307	IFCT21XX	IFCT2104	IFCT22XX
IFCT2204	IFCT23XX	IFCT2305	IFCT31XX	IFCT3102	IFCT32XX	IFCT3204
IFDOLT	IFDOLT00	IFDOLT03	IFDOLT04	IFDOLT07	IFDOLT14	IFDOLT15
IFDOLT17	IFDOLT31	IFDOLT32	IFDOLT33	IFDOLT38	IFDOLT49	IFDOLT50

DATASET AND MEMBER LISTING

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IFDOLT53	IFDOLT57	IFDOLT58	IFDOLT61	IFDOLT62	IFDOLT67	IFDOLT73
IFDOLT74	IFDOLT98	IFDOLT99	IFFANA	IFFCAN01	IFFCAN02	IFFCAN03
IFHSTATR	IFLOADRN	IFOX00	IFOX01	IFOX02	IFOX03	IFOX04
IFOX05	IFOX06	IFOX07	IFOX11	IFOX21	IFOX31	IFOX41
IFOX42	IFOX51	IFOX61	IFOX62	IGCFD10D	IGFCIC	IGFC60
IGFC70	IGFC80	IGG0CLA0	IGG0190K	IHLGTF	IKJCT467	IKJCT469
IKJEES40	IKJEES73	IKJEFA10	IKJEFA20	IKJEFA30	IKJEFA40	IKJEFF03
IKJEFF04	IKJEFF10	IKJEFF15	IKJEFF18	IKJEFF19	IKJEFF50	IKJEFF51
IKJEFF53	IKJEFF55	IKJEFF57	IKJEFT25	IKJEFXSR	IKJRBBBCR	IKJRBBU0
IKTCAS00	IKTCAS20	IKTCAS30	IKTCAS40	IKTCAS51	ILRFMT00	ILROPS00
ILRPGEXP	ILRPREAD	ILRTMI00	IMAPTFL	IMASPZAP	IMBLIST	IMDPRDMP
IQADVM00	IRBMFALL	IRBMFCNV	IRBMFDCP	IRBMFDDP	IRBMFDHP	IRBMFDPP
IRBMFDSP	IRBMFDTP	IRBMFDWP	IRBMFICP	IRBMFIDV	IRBMFIHA	IRBMFINP
IRBMFIPG	IRBMFISP	IRBMFITR	IRBMFIWK	IRBMFMFC	IRBMFMPR	IRBMFRCR
IRBMFRDR	IRBMFRGM	IRBMFRHR	IRBMFRPR	IRBMFRSR	IRBMFRTR	IRBMFRWR
IRBMFTRM	ISTINCRP	ISTINCR4	ISTINCR6	ISTINCXI	ISTINCXM	ISTINCY0
ISTINC05	ISTINC32	ISTINM01	LINKEDIT	LOADER	MSTRJCL	RACIND
RAKFPROF	RAKFPWUP	RAKFUSER	UADSREFM			

HLQ: SYS1

DATASET: SYS1.LPALIB

VOLUME: TK5RES

ORG/LRECL: U / 0

----- MEMBERS -----

AHLACFV	AHLDMPMD	AHLDSP	AHLEXT	AHLFIO	AHLFPI	AHLFRR
AHLFSIO	AHLFSVC	AHLIO	AHLMCER	AHLPINT	AHLREADR	AHLRNIO
AHLSBCU1	AHLSBLOK	AHLSBUF	AHLSETD	AHLSETEV	AHLSFE0B	AHLSIO
AHLSRB	AHLSRM	AHLSTAE	AHLSVC	AHLTACFV	AHLTDIR	AHLTDSP
AHLTEXT	AHLTFOR	AHLTFRR	AHLTINT	AHLTIO	AHLTLR	AHLTPI
AHLTPID	AHLTRNIO	AHLTSIO	AHLTSIO1	AHLTSLIP	AHLTSRB	AHLTSRM
AHLTSTAE	AHLTSVC	AHLTSYFL	AHLTSYSM	AHLTUIO	AHLTUSR	AHLTVTAM
AHLTXSYS	AHLUIO	AHLVCOFF	AHLVCON	AHLWSMOD	AHLWTOMD	AMDPRFMT
AMDSYS00	AMDSYS01	AMDSYS02	AMDSYS03	AMDSYS04	AMDSYS05	AMDSYS06
AMDUSRFD	AMDUSRFE	AMDUSRFF	AMDUSRF9	BSPLMT02	CCKRIUWT	DCM010
DCM011	DEVMAKST	DEVNAMET	EMODVOL1	ETHLOGON	ETHLOGVM	EXHRDFLT
GENTRANS	HASPSSTM	HMDUSRFF	IASXWR00	ICHRIN00	ICHSFR00	IDACAT13
IDAIIIFBF	IDAIIIPM1	IDAIIIPM2	IDAIIIPM3	IDAIIISM1	IDA0CEA1	IDA0CEA2
IDA0CEA4	IDAVBPP1	IDA0A05B	IDA0C05B	IDA0C06C	IDA0I96C	IDA019C1
IDA019L1	IDA019L2	IDA019RD	IDA019R7	IDA019ST	IDA0192A	IDA0192C
IDA0192G	IDA0192I	IDA0192P	IDA0192V	IDA0192Y	IDA0195A	IDA0200S
IDA0200T	IDA0231T	IDA0557A	IDA121A5	IDDWI	IEAVAR00	IEAVAR06
IEAVCTSK	IEAVEMCR	IEAVMED2	IEAVMEST	IEAVMFRR	IEAVMNTR	IEAVMQWR
IEAVRCAN	IEAVRINT	IEAVRNOT	IEAVRSSC	IEAVRTOD	IEAVSPI	IEAVSPIE
IEAVSTAA	IEAVTADR	IEAVTGLB	IEAVTJBN	IEAVTMTC	IEAVTMTR	IEAVTRET

IEECMENQ	IEECVPRG	IEEDAY3	IEEDISPD	IEEMB808	IEEMB809	IEEMB810
IEEMB811	IEEMB812	IEEMB813	IEEMB829	IEEMB879	IEEMPDM	IEEMPS03
IEEMPVST	IEEPALTR	IEEPRTN	IEEPRW12	IEERGN	IEESA03D	IEESB605

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(CONTINUED)

IEESB665	IEESB670	IEESC03D	IEESD03D	IEESE03D	IEESF03D	IEESG03D
IEESH03D	IEESI03D	IEESJ03D	IEESK03D	IEESL03D	IEESM03D	IEESN03D
IEES003D	IEESP03D	IEESQ03D	IEESR03D	IEESS03D	IEESZ03D	IEEVCH
IEEVCPU	IEEVDEV	IEEVDSS	IEEVEMCR	IEEVIC	IEEVICER	IEEVMNT1
IEEVMNT2	IEEVPTH	IEEVSTAR	IEEVWAIT	IEEVWKUP	IEEXEDNA	IEEZA03D
IEEZB03D	IEEZC03D	IEEZJ03D	IEEZP03D	IEEZO03D	IEE0503D	IEE2103D
IEE3603D	IEE70110	IEE7603D	IEFAB4DC	IEFAB4EC	IEFAB4E5	IEFAB4F4
IEFAB4F5	IEFAB4SF	IEFAB4UV	IEFAB445	IEFAB49C	IEFBB410	IEFBR14
IEFDB4D0	IEFDEVPT	IEFEDTTB	IEFIB600	IEFIIC	IEFIRECM	IEFJDSNA
IEFJJTRM	IEFJRASP	IEFJRECM	IEFJSDTN	IEFJSREQ	IEFJSUBI	IEFNB903
IEFQAGST	IEFQASGN	IEFQASGQ	IEFQBVMS	IEFQB550	IEFQB555	IEFQB580
IEFQB585	IEFQDELE	IEFQDELQ	IEFQMLK1	IEFQMRW	IEFQMSSS	IEFRSTRT
IEFSDTTE	IEFSDXXX	IEFSD060	IEFSD087	IEFSD094	IEFSMR	IEFUJP
IEFUJV	IEFUS0	IEFU83	IEFVAMP	IEFVGM1	IEFVGM10	IEFVGM11
IEFVGM12	IEFVGM13	IEFVGM14	IEFVGM15	IEFVGM16	IEFVGM17	IEFVGM18
IEFVGM19	IEFVGM2	IEFVGM3	IEFVGM4	IEFVGM5	IEFVGM6	IEFVGM67
IEFVGM7	IEFVGM70	IEFVGM71	IEFVGM76	IEFVGM78	IEFVGM8	IEFVGM9
IEFVH1	IEFW21SD	IEFXB500	IEFXB602	IEFXB603	IEFXB610	IEF602
IEWFBOSV	IEWFETCH	IEWMSEPT	IEWSEGLD	IEWSW0VR	IEWSZ0VR	IFB0BR00
IFB0BR01	IFBSVC76	IFG0EX0A	IFG0RR0A	IFG0RR0F	IFG0TC0A	IFG0TC4A
IFG019RA	IFG019TR	IFG0190P	IFG0191X	IFG0191Y	IFG0192A	IFG0192F
IFG0192I	IFG0192Y	IFG0193A	IFG0193C	IFG0194A	IFG0194F	IFG0194J
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IFG0199B	IFG020TR	IFG0200N	IFG0200P	IFG0200S	IFG0200T	IFG0200U
IFG0200V	IFG0200W	IFG0202E	IFG0202L	IFG0204A	IFG0204J	IFG0209B
IFG0209D	IFG0209E	IFG0209I	IFG023TR	IFG0230P	IFG0231T	IFG0232Y
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IGCD610D	IGCD710D	IGCD810D	IGCD910D	IGCFA10D	IGCFB10D	IGCFC10D
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IGCFL10D	IGCFP10D	IGCFQ10D	IGCFR10D	IGCHO10D	IGCIO10D	IGCI110D
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IGCMV10D	IGCMY10D	IGCMZ10D	IGCM010D	IGCM110D	IGCM210D	IGCM310D
IGCM410D	IGCM510D	IGCM610D	IGCM710D	IGCM810D	IGCM910D	IGCN010D
IGCN410D	IGCN510D	IGCR010D	IGCSW10D	IGCT0018	IGCT002D	IGCT002E
IGCT0021	IGCT005C	IGCT005G	IGCT006H	IGCT0069	IGCT010D	IGCT010E
IGCT1081	IGCT110D	IGCT210D	IGCVA10D	IGCVE10D	IGCVF10D	IGCVG10D
IGCV110D	IGCVK10D	IGCV010D	IGCV110D	IGCV210D	IGCV310D	IGCV410D
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SYS1.LPALIB

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IGG019HD	IGG019HF	IGG019HG	IGG019HH	IGG019HI	IGG019HJ	IGG019HK
IGG019HL	IGG019HN	IGG019HP	IGG019HT	IGG019H3	IGG019IA	IGG019IB
IGG019IE	IGG019IF	IGG019IN	IGG019IO	IGG019IZ	IGG019I1	IGG019I2
IGG019I9	IGG019JA	IGG019JC	IGG019JD	IGG019JG	IGG019JH	IGG019JI
IGG019JJ	IGG019JK	IGG019JL	IGG019JM	IGG019JN	IGG019JO	IGG019JP
IGG019JQ	IGG019JR	IGG019JS	IGG019JT	IGG019JU	IGG019JV	IGG019JW
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IGG019KM	IGG019KN	IGG019K0	IGG019KU	IGG019LC	IGG019LE	IGG019LI
IGG019LP	IGG019MD	IGG019ME	IGG019MF	IGG019MI	IGG019MJ	IGG019MK
IGG019ML	IGG019MN	IGG019MP	IGG019MT	IGG019MU	IGG019MV	IGG019MW
IGG019MX	IGG019MY	IGG019MZ	IGG019M0	IGG019M1	IGG019M2	IGG019M3
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IGG019PP	IGG019PQ	IGG019P7	IGG019P8	IGG019P9	IGG019SI	IGG019TC
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IGG0192M	IGG0192N	IGG01920	IGG0192P	IGG0192Q	IGG0192R	IGG0192S
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IGG01921	IGG01922	IGG01923	IGG01924	IGG01926	IGG01928	IGG01929
IGG0193A	IGG0193I	IGG0193K	IGG0193M	IGG0193Q	IGG0193S	IGG0193Y
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IGG01938	IGG01939	IGG0194B	IGG0194N	IGG0194P	IGG0194Q	IGG01940
IGG01941	IGG01942	IGG01943	IGG01944	IGG01945	IGG01946	IGG01948
IGG01949	IGG0195D	IGG0195G	IGG0195T	IGG0195U	IGG01950	IGG0196A
IGG0196B	IGG0196C	IGG0196D	IGG0196G	IGG0196I	IGG0196K	IGG0196L
IGG0196M	IGG0196P	IGG0196Q	IGG0196S	IGG0197E	IGG0197F	IGG0197U
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IGG086AE	IGG0860A	IGG0860B	IGG0860C	IGG0860D	IGG2103D	IGX00013
IGX00014	IGX00026	IGX00027	IKJCB831	IKJCT441	IKJDAIR	IKJDFLT

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	IKJEFT04	IKJEFT05	IKJEFT07	IKJEFT09	IKJEHCIR	IKJEHDEF	IKJGETL
1	IKJLB1	IKJLJ1	IKJLK1	IKJLM1	IKJPARS	IKJPARS2	IKJPTGT
2	IKJPUTL	IKJSCAN	IKJSTCK	IKJTTRMO	IKTASCI	IKTATTN	IKTEXTIT
3	IKTIMIDS	IKTIMLU2	IKTIOFRR	IKTIOM00	IKTIOM01	IKTIOM02	IKTIOM03
4	IKTIST00	IKTLTERM	IKTMSG	IKTOMIDS	IKTOMLU2	IKTQMIN	IKTQMOUT
5	IKTTIMRT	IKTTOMJR	IKTTOMRT	IKTTPEND	IKT3270I	IKT32700	ILRACT
6	ILRGROUP	ILRRLG	ILRSV	ILRTMIO1	ILRTMRLG	ILRVSAMI	IMDUSRFF
7	IRARMSET	IRARMWAR	IRBMFECH	IRBMFEDV	IRBMFEVE	IRBMFEVL	IRBMFEVT
8	IRBMFTCH	ISTAICBE	ISTAICIR	ISTAICPT	ISTAICTN	ISTAPC11	ISTAPC12
9	ISTAPC23	ISTAPC25	ISTAPC31	ISTAPC32	ISTAPC33	ISTAPC34	ISTAPC35
10	ISTAPC36	ISTAPC37	ISTAPC38	ISTAPC41	ISTAPC51	ISTAPC52	ISTAPC53
11	ISTAPC54	ISTAPC55	ISTAPC56	ISTAPC57	ISTAPC58	ISTAPC59	ISTAPC61
12	ISTAPC62	ISTAPC63	ISTAPC64	ISTAPC66	ISTAPC83	ISTAPC84	ISTAPM69
13	ISTAUCAG	ISTAUCAT	ISTCFCMM	ISTCFMTM	ISTCSCMR	ISTDCC00	ISTDCC02
14	ISTDCC10	ISTDCC11	ISTDCC12	ISTDCC13	ISTDCC20	ISTDCC21	ISTDCC22
15	ISTDCC23	ISTDCC24	ISTDCC25	ISTDCC30	ISTDCC31	ISTDCC32	ISTDCC35
16	ISTDCC40	ISTDCC41	ISTDCC42	ISTDCC50	ISTDCC51	ISTDCC60	ISTDCC61
17	ISTDCC80	ISTDCC81	ISTDCC85	ISTDVCBA	ISTDVCRC	ISTESC01	ISTESC02
18	ISTINCLM	ISTINCOQ	ISTINCSH	ISTINCW3	ISTINMDD	ISTNMCCA	ISTNMCCB
19	ISTNMCCF	ISTNMCCI	ISTNMCCO	ISTNMCCR	ISTNMCCS	ISTNMCCCT	ISTNMCCZ
20	ISTNMC1S	ISTNMC2S	ISTNMC3S	ISTNMC4P	ISTNMC4S	ISTNMC5P	ISTNMC5S
21	ISTNMC6P	ISTNMC6S	ISTNMC7P	ISTNMC7S	ISTNMC8P	ISTNMC9P	ISTOCCCB
22	ISTOCCDF	ISTOCCOB	ISTOCCRT	ISTOCCSA	ISTOCFCX	ISTOCMDC	ISTOCWCB
23	ISTOCWOB	ISTORFBA	ISTORFBD	ISTORFBF	ISTORFBQ	ISTORFID	ISTORFPR
24	ISTORFRA	ISTORFSR	ISTORMRL	ISTPATCH	ISTRACCA	ISTRACCTB	ISTRAFD1
25	ISTRAFTP	ISTRAMA1	ISTRAMA2	ISTRCC21	ISTRCC22	ISTRCC23	ISTRCC26
26	ISTRCC30	ISTRCC51	ISTRCC52	ISTRCC53	ISTRCC54	ISTRCC63	ISTRCC65
27	ISTRCC80	ISTRCC81	ISTRCCFY0	ISTSDCAL	ISTSDCCA	ISTSDCCD	ISTSDCCF
28	ISTSDCCN	ISTSDCCR	ISTSDCOD	ISTSEC01	ISTSEC10	ISTSEC21	ISTSEC30
29	ISTSEC40	ISTSEC51	ISTYCLUS	ISTYCONT	ISTYPSOL	ISTYSSCP	ISTYTCM1
30	ISTYTCM2	ISTYTCM3	ISTZAF0A	ISTZAF0B	ISTZAF1A	ISTZAF1B	ISTZAF1R
31	ISTZBFAA	ISTZBFAB	ISTZBFAE	ISTZBFAG	ISTZBFAI	ISTZBFAL	ISTZBFAM
32	ISTZBFAR	ISTZBFBA	ISTZBFBB	ISTZBFBI	ISTZBFBR	ISTZBFCB	ISTZBFDI
33	ISTZBFDR	ISTZBFEB	ISTZBFFA	ISTZBFBB	ISTZBFGB	ISTZBFGB	ISTZBFHA
34	ISTZBFHB	ISTZBFIA	ISTZBFIB	ISTZBFID	ISTZBFIF	ISTZBFNB	ISTZBFND
35	ISTZBFNE	ISTZBFPB	ISTZBFSC	ISTZBFXA	ISTZBFX0	ISTZBF0A	ISTZBF0B
36	ISTZBFOL	ISTZBMJA	ISTZCEAB	ISTZCFAI	ISTZCFBI	ISTZCFCI	ISTZCFOA
37	ISTZCFOB	ISTZCF1A	ISTZCF1B	ISTZDFE0	ISTZDFJ0	ISTZDFKA	ISTZDFKB
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41	ISTZIFGB	ISTZIFHB	ISTZIFIB	ISTZIFID	ISTZIFJB	ISTZIFKB	ISTZIFKG
42	ISTZIFLB	ISTZIFMB	ISTZIFNA	ISTZIFNB	ISTZIF0A	ISTZIF0B	ISTZIF0E
43	ISTZIFSB	ISTZIFSC	ISTZIFSG	ISTZIFTB	ISTZIFUB	ISTZIFVB	ISTZIFWB
44	ISTZIFX0	ISTZIF0B	ISTZIF1B	ISTZIMQA	ISTZJFAB	ISTZJFBB	ISTZJFCB
45	ISTZJFOB	ISTZKFBB	ISTZKFBN	ISTZKFCB	ISTZKFCN	ISTZLFVA	ISTZLPVA
46	ISTZPSVB	ISTZRM01	OMODVOL1	READPSWD	SECLOADA		

ATTEN	ATTNINQ	BLDL	BLDVPR	BNGCDISM	BNGCLOCM	BNGCMENM
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BNGIL1	BNGIL2	BNGIM1	BNGIM2	BNGIOALL	BNGIOBIT	BNGIOERR
BNGIOLC1	BNGIOLC2	BNGIOMN1	BNGIOMN2	BNGIO327	BNGIPCBM	BNGISALL
BNGISBIT	BNGISERR	BNGISLC1	BNGISLC2	BNGISMN1	BNGISMN2	BNGIS327
BNGI32	BNGTDEMF	BSP	BTMHJN	BTMIOBWA	BUFINQ	BUILD
BUILDRC	CALL	CALLDISP	CALLRTM	CALLTSSR	CALL3886	CAMLST
CANCELMG	CARRIAGE	CATALOG	CDAL	CHANGE	CHANGKEY	CHAP
CHECK	CHECKPT	CHGNTRY	CHKPT	CIRB	CKREQ	CLOSE
CLSDST	CNTRL	CODE	COMMBUF	CONFIGUR	COUNTER	CTBFORM
CTRGROUP	CTRLIST	CTRSCHED	CUTOFF	DAR	DATETIME	DCB
DCBD	DELETE	DEMF	DEQ	DETACH	DEULIST	DEVTYPE
DFR	DFTRMLST	DISPGUID	DLETE	DLINT	DLINTIN	DLVRP
DO	DOM	DSGNL	DVT	DXR	DYNALLOC	ENDINTAB
ENDMODE	ENDREQ	ENQ	EOV	ERASE	ERRORMSG	ESETL
ESTAE	EVENTS	EXCP	EXCPVR	EXECRPL	EXLST	EXLVS
EXTRACT	FEOV	FESTAE	FIND	FORWARD	FRACHECK	FREEBUF
FREEDBUF	FREEMAIN	FREEPOOL	FULLSCR	FUNCT	GBFLM	GBINF
GBPOS	GBPST	GCNL	GCNOP	GCNTRL	GDCDS	GDPD
GDRD	GDUAS	GDULIST	GDUTRANS	GDV	GECF	GECP
GENCB	GENSD	GEOS	GEP12	GEPM	GESD	GET
GETBUF	GETIX	GETLINE	GETMAIN	GETPOOL	GEVI2	GEVM
GIBLC	GINIT	GMVA	GMVD	GNOP2	GNOP4	GODEL
GPDI	GREAD	GREADR	GROUP	GSBLC	GSBPOS	GSERV
GSRT	GSXY	GTDD	GTND	GTRACE	GTRU	GTSIZE
GTTERM	GTXT	GUSTOR	GWRITE	HANGUP	HMASMUXP	HOLD
ICHACHKL	ICHMM	ICHNG	ICHPCGRP	ICHPISP	ICHPMDEL	ICHPRCVT
ICHRDDFL	ICHRPPF	ICHSAFP	ICHSAFV	ICOPY	IDACBACB	IDACBEXL
IDACBNIB	IDACBOPT	IDACBPRC	IDACBRPL	IDACBTAB	IDACB1	IDACB2
IDACB3	IDAELEM	IDAERMAC	IDAGENC	IDAMODC	IDARMRCD	IDASHOW
IDATEST	IDAVBPL	IDAVSACB	IDAVSCB1	IDAVSCB3	IDAVSERR	IDAVSOPT
IDAVSRPL	IDENTIFY	IEAPMNIP	IEAPPNIP	IECCRSA	IECPDSCB	IECTATNR
IECTDEBX	IECTDECB	IECTIOBX	IECTRDTI	IECTUCB	IECTUCBX	IEDBEND
IEDBENT	IEDBTAB	IEDBUFTR	IEDDFC	IEDFEND	IEDFMAC	IEDFMT
IEDFTAB	IEDHALT	IEDMHGEN	IEDNOL	IEDOPCTL	IEDPSTOP	IEDQCHAR
IEDQCHI	IEDQCKO	IEDQDID	IEDQFEA	IEDQGCH	IEDQJN	IEDQMASK
IEDQSCAN	IEDQTO	IEDQTQ	IEDQTT	IEDQVCON	IEDRELS	IEDRESP
IEDRH	IEDSCPMH	IEDSENSE	IEDSHOW	IEDTOTMH	IEDTPEDT	IEDUEND
IEDUPARM	IEDUTAB	IEDUVAL	IEDUVERB	IEDVOFF	IEFJESCT	IEFJSCVT
IEFJSSIB	IEFJSSOB	IEFJSSVT	IEFJSSWA	IEFPCCB	IEFQMIOP	IEFSSAG
IEFSSAL	IEFSSARB	IEFSSCA	IEFSSCF	IEFSSCI	IEFSSCM	IEFSSCS
IEFSSCU	IEFSSDA	IEFSSDD	IEFSSDM	IEFSSDR	IEFSSDY	IEFSSSEN
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IFGRPLVS	IFGRPLVT	IGGERMAC	IGGSHWPL	IHAABDPL	IHAACEE	IHACDE
IHADCB	IHADDR	IHADECB	IHADSAB	IHADVA	IHADVCT	IHAEVNT
IHAFETWK	IHAFRRS	IHALLE	IHALPDE	IHALRB	IHAMBCB	IHAQCB
IHAQEL	IHAQVOD	IHAQVPL	IHARMPL	IHARVT	IHASCA	IHASDRSB

IKJCPPL	IKJCSOA	IKJCSPL	IKJDACB	IKJDAPL	IKJDAPOC	IKJDAPO0
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IKJDAP24	IKJDAP28	IKJDAP30	IKJDAP34	IKJDFPB	IKJDFPL	IKJDSE
IKJEBECA	IKJEBEMG	IKJEBEMI	IKJEBEML	IKJEBERT	IKJEBESH	IKJEBESV
IKJECT	IKJEFFDF	IKJEFFGF	IKJEFFIE	IKJEFFMT	IKJENDP	IKJEXEC
IKJGTPB	IKJIDENT	IKJIOPL	IKJKEYWD	IKJLSD	IKJNAME	IKJOPER
IKJPARM	IKJPGPB	IKJPOSIT	IKJPPL	IKJPSCB	IKJPTPB	IKJRLGB
IKJRLSA	IKJRSVWD	IKJSTPB	IKJSTPL	IKJSUBF	IKJTAIE	IKJTAXE
IKJTERM	IKJTIOCB	IKJTIOCP	IKJTMPWA	IKJTPL	IKJTSB	IKJTSMSG
IKJUPT	IKJXSA	IKTIPARM	IKTOPARM	IKTTCAST	IKTTSBX	IKTTVWA
IMDMEDIT	IMGLIB	INBLOCK	INBUF	INDEX	INEND	INHDR
INITIATE	INMSG	INN3886	INQUIRE	INTAB	INTRO	INTRPRET
INVLIST	INVLIST1	INVLIST2	INVLIST3	INVLIST4	INVLIST5	INVLIST6
IOHALT	ISTACBEX	ISTACB1	ISTBLD0	ISTCBACB	ISTCBOPT	ISTCBRPL
ISTCB1	ISTCB3	ISTDBIND	ISTDNIB	ISTDPOHD	ISTDPROC	ISTDVCHR
ISTERMAC	ISTEXLEX	ISTEXL1	ISTRPLEX	ISTRPLFB	ISTRPL1	ISTUSFBC
LDO	LERB	LERPRT	LINEGRP	LINK	LISTTA	LOAD
LOCATE	LOCK	LOCOPT	LOG	LOGCHAR	LOGON	LOGTYPE
LOPEN	MCOUNT	MCPCLOSE	MHGET	MHPUT	MODCB	MODEEND
MODEENT	MODESET	MODETAB	MODID	MRCHECK	MRELEASE	MRKBFR
MSGEDIT	MSGFORM	MSGGEN	MSGLIMIT	MSGTYPE	NETSOL	NIB
NIL	NOTE	OACB	OBTAIN	OIL	ONLTST	OPEN
OPNDST	OPTION	ORIGIN	OUTBUF	OUTEND	OUTHDR	OUTMSG
PARAMNUM	PARMLIST	PATH	PCB	PDAB	PDABD	PGFIX
PGFREE	PGLOAD	PGOUT	PGRLSE	POINT	POST	PRIORITY
PROTECT	PRTOV	PURGEDQ	PUT	PUTGET	PUTIX	PUTLINE
PUTX	QACTION	QCOPY	QEDIT	QMNGRIO	QRESET	QTIP
RACDEF	RACHECK	RACINIT	RACLIST	RACROUTE	RACSTAT	RACXTRT
RCVCMD	RDJFCB	READ	READY	RECEIVE	REDIRECT	RELBUF
RELEX	RELSE	RENAME	REQBUF	RESERVE	RESET	RESETPL
RESETSR	RESUME	RETRY	RETURN	RISGNL	RLSEBFR	RPL
RPLVS	RPSGNL	RTAUTOPT	SAEC	SAVE	SCANREQ	SCHBFR
SCHEDULE	SCRATCH	SCREEN	SDUMP	SEGLD	SEGT	SEND
SENDCMD	SEQUENCE	SESSIONC	SETEOF	SETEOM	SETFRR	SETL
SETLOCK	SETLOGON	SETPRT	SETRP	SETSCAN	SHOWCAT	SHOWCB
SIMATTN	SIMLOGON	SLOWPOLL	SMFWTM	SNAP	SOLICIT	SPAR
SPAUTOPT	SPIE	SPOST	STACK	STAE	STARTMH	STATTN
STAUTOCP	STAUTOLN	STAX	STBREAK	STCC	STCLEAR	STCOM
STEND	STFSMODE	STIMER	STLINENO	STORADR	STOW	STRTMODE

SYS1.MACLIB

(CONTINUED)

STSIZE	STTIMEOU	STTMPMD	STTRAN	SUSPEND	SYNADAF	SYNADRLS
SYNCH	TCABEND	TCHNG	TCLEARQ	TCOPY	TCTL	TERMINAL
TERMRPL	TERRSET	TESTAUTH	TESTCB	TFSSD	TGET	TGOTO
TGROUP	TIME	TLIST	TPDATE	TPEDIT	TPG	TPROCESS
TPUT	TRANLIST	TRANSLAT	TRKCALC	TRLIST	TRNSLATE	TRSLRCTW
TRSLRCT3	TRSLSCTW	TRSLSCT3	TRUNC	TSEND	TSEVENT	TSINPUT
TSOMCP	TSOMH	TSTCOM	TTABLE	TTIMER	TTSID	TUSSDD
TUSSFD	TUSSKD	TUSSPD	TUSSVD	TWAIT	TXINSD	TXXTMSD
TYPETABL	T6EXIT	UNLOCK	USSCMD	USSEND	USSMSG	USSPARM
USSTAB	VERIFY	WAIT	WAITR	WRITE	WRTBFR	WTL
WTO	WTOR	XCTL	XDAP	XLATE		

UZ39100A	UZ39100B	UZ39100C	UZ56759A	UZ56759B	UZ56759C	UZ61346A
UZ61346B	UZ61346C	UZ65177A	UZ65177B	UZ65177C	UZ69948A	UZ69948B
UZ69948C	UZ84429A	UZ84429B	UZ84429C			

HLQ: SYS1	DATASET: SYS1.NEWPTS	VOLUME: TK5DLB	ORG/LRECL: PO/	80
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MEMBERS

UZ56759A	UZ56759B	UZ56759C	UZ61346A	UZ61346B	UZ61346C
HLQ: SYS1	DATASET: SYS1.NUCLEUS	VOLUME: TK5RES	ORG/LRECL: U /	0	

MEMBERS

IEANUC01	IEANUC02	IEAVNIPM	IEAVNIPX	IEAVNPA1	IEAVNPA2	IEAVNPA6
IEAVNPA8	IEAVNPB2	IEAVNPB6	IEAVNPB8	IEAVNPC2	IEAVNPC6	IEAVNPC8
IEAVNPF1	IEAVNP01	IEAVNP02	IEAVNP03	IEAVNP04	IEAVNP05	IEAVNP06
IEAVNP07	IEAVNP08	IEAVNP09	IEAVNP1A	IEAVNP1B	IEAVNP10	IEAVNP11
IEAVNP12	IEAVNP13	IEAVNP15	IEAVNP16	IEAVNP17	IEAVNP19	SYSCATLG

HLQ: SYS1	DATASET: SYS1.OBJPDS01	VOLUME: TK5DLB	ORG/LRECL: PO/	80
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MEMBERS

DCM010	IEFDEVPT	IEFEDTTB	IEFSDPPT	IEFSGOPT	IEFWMAS1	IEFWMSKA
IEFYRCDS	IKJEFLPO					

HLQ: SYS1	DATASET: SYS1.OBJPDS02	VOLUME: TK5DLB	ORG/LRECL: PO/	80
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MEMBERS

HEWLF064	IEEMB850	IEFJESNM	MSTRJCL
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DATASET AND MEMBER LISTING

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HLQ: SYS1	DATASET: SYS1.OBJPDS03	VOLUME: TK5DLB	ORG/LRECL: PO/	80
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MEMBERS

IEAASU00	IEASVC00	IEAVBK00	IECZDTAB	IEECVH1	IEECVH2	IEECVSUB
IEECVUCM	IEEPFKEY	IFBCTA00	IFGDEBCK	IKJEBEIN	IKJEBEPD	

HLQ: SYS1	DATASET: SYS1.PARMLIB	VOLUME: TK5RES	ORG/LRECL: PO/	80
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MEMBERS

COMMND00	COMMND01	COMMND02	EDT00	EXHOPTS	FTPDPM00	GTFPARM
IEAABD00	IEAAPF00	IEAAPF01	IEABLDDBA	IEABLDTS	IEABLD00	IEADMP00
IEADMRO0	IEAFIX01	IEAIPS00	IEALOD00	IEALPA00	IEALPA99	IEAOPT00
IEAPAKBA	IEAPAKBV	IEAPAK00	IEAPAKTS	IEAPAKTV	IEAPAK00	IEASYS00
IKJPRMO0	IPCSPRO0	IRBMF100	LNKLST00	MVIKEY00	PARMTZ	PARMTZ01
PTPNCP	RAKFINIT	SCRIPT00	SCRIPT01	SCRIPT02	SDMIN	SDMINFST
SDMINNOW	SDSTD	SDSTDFST	SDSTDNOW	SETPFK01	SETPFK02	SHUTDOWN
SHUTFAST	SHUTNOW	SMFPRMO0	SNAACT	SNAINACT	STARTMIN	STARTSTD
STPNCP	TSOKEY00	VATLST00	VATLST01			

IHEABND	IHEABUO	IHEABVO	IHEABWO	IHEABZO	IHEADD0	IHEADVO
IHEAPDA	IHEAPDB	IHEATL1	IHEATL2	IHEATL3	IHEATL4	IHEATS1
IHEATS2	IHEATS3	IHEATS4	IHEATWH	IHEATWN	IHEATZH	IHEATZN
IHEBEGA	IHEBEGN	IHEBSA0	IHEBSCO	IHEBSD0	IHEBSFO	IHEBSIO
IHEBSKA	IHEBSKK	IHEBSKR	IHEBSMF	IHEBSMV	IHEBSMZ	IHEBSNO
IHEBS00	IHEBSS2	IHEBSS3	IHEBSTA	IHEBSVA	IHECFAA	IHECFBA
IHECFCA	IHECKPS	IHECKPT	IHECLSA	IHECLTA	IHECLTB	IHECNTA
IHECNTB	IHECSCO	IHECSIO	IHECSKK	IHECSKR	IHECSMB	IHECSMF
IHECSMH	IHECSML	IHECSMV	IHECSS2	IHECSS3	IHECSTA	IHECSVA
IHECTTA	IHECTTB	IHECTTC	IHEDBN	IHEDBNA	IHEDCN	IHEDCNA
IHEDCNB	IHEDDIA	IHEDDIB	IHEDDJ	IHEDDJA	IHEDDO	IHEDDOA
IHEDDOB	IHEDDOC	IHEDDOD	IHEDDOE	IHEDDP	IHEDDPA	IHEDDPB
IHEDDPC	IHEDDPD	IHEDDT	IHEDDTA	IHEDDTB	IHEDDTC	IHEDDTD
IHEDDTE	IHEDIA	IHEDIAA	IHEDIAB	IHEDIBA	IHEDIBB	IHEDIDA
IHEDIE	IHEDIEA	IHEDILA	IHEDILB	IHEDIMA	IHEDMA	IHEDMAA
IHEDNB	IHEDNBA	IHEDNC	IHEDNCA	IHEDOA	IHEDOAA	IHEDOAB
IHEDOBA	IHEDOBB	IHEDOBC	IHEDODA	IHEDODB	IHEDOE	IHEDOEA
IHEDOMA	IHEDSPA	IHEDUMC	IHEDUMJ	IHEDUMP	IHEDUMT	IHEDVUO
IHEDVVO	IHEDZWO	IHEDZZO	IHEEFLC	IHEEFLF	IHEEFSC	IHEEFSF
IHEERDA	IHEEREA	IHEERIA	IHEERNA	IHEEROA	IHEERPA	IHEERRA
IHEERRB	IHEERRC	IHEERRD	IHEERSA	IHEERSB	IHEERTA	IHEESMA
IHEESMB	IHEESSA	IHEESSB	IHEEXLO	IHEEXSO	IHEEXWO	IHEEXZO
IHEGSP01	IHEGSP02	IHEGSP03	IHEHTLO	IHEHTSO	IHEIBTA	IHEIBTB
IHEIBTC	IHEIBTD	IHEIBTE	IHEIGTA	IHEINTA	IHEIOAA	IHEIOAB
IHEIOAC	IHEIOAD	IHEIOBA	IHEIOBB	IHEIOBC	IHEIOBD	IHEIOBE
IHEIOCA	IHEIOCB	IHEIOCC	IHEIODG	IHEIODP	IHEIOFA	IHEIOGA
IHEIONA	IHEIOPA	IHEIOPB	IHEIOPC	IHEIOXA	IHEIOXB	IHEIOXC
IHEITBA	IHEITCA	IHEITDA	IHEITEA	IHEITFA	IHEITGA	IHEITHA

SYS1.PL1LIB

(CONTINUED)

IHEITJA	IHEITKA	IHEITLA	IHEITMA	IHEITNA	IHEITOA	IHEITPA
IHEJXII	IHEJXIY	IHEJXSI	IHEJXSY	IHEKCA	IHEKCAA	IHEKCB
IHEKCBA	IHEKCD	IHEKCDA	IHEKCDB	IHELDIA	IHELDIB	IHELDIC
IHELDID	IHELDOA	IHELDOB	IHELDOC	IHELNLD	IHELNLE	IHELNL2
IHELNSD	IHELNSE	IHELNS2	IHELNWO	IHELNZO	IHELSPA	IHELSPB
IHELSPC	IHELSPD	IHELSPB	IHELTTA	IHELTVA	IHEMAIN	IHEMPUO
IHEMPVO	IHEMXBN	IHEMXBX	IHEMXDN	IHEMXDX	IHEMXLN	IHEMXLX
IHEMXSN	IHEMXSX	IHEMZUD	IHEMZUM	IHEMZVD	IHEMZVM	IHEMZWO
IHEMZZO	IHEM91	IHEM91A	IHEM91B	IHEM91C	IHENL1A	IHENL1L
IHENL1N	IHENL2A	IHENL2L	IHENL2N	IHEOCLA	IHEOCLB	IHEOCLC
IHEOCLD	IHEOCTA	IHEOCTB	IHEOCTC	IHEOCTD	IHEOPNA	IHEOPOA
IHEOPPA	IHEOPQA	IHEOPZA	IHEOSDA	IHEOSEA	IHEOSIA	IHEOSSA
IHEOSTA	IHEOSWA	IHEPDF0	IHEPDLO	IHEPDS0	IHEPDWO	IHEPDX0
IHEPDZO	IHEPRDA	IHEPRTA	IHEPRTB	IHEPSFO	IHEPSLO	IHEPSSO
IHEPSWO	IHEPSX0	IHEPSZO	IHEPTTA	IHEPTTB	IHERESN	IHEREST
IHESADA	IHESAPA	IHESAPB	IHESAPC	IHESAPD	IHESHLC	IHESHLS
IHESHSC	IHESHSS	IHESIZE	IHESMFO	IHESMGC	IHESMGR	IHESMHC
IHESMHR	IHESMX0	IHESNLC	IHESNLK	IHESNLS	IHESNLZ	IHESNSC
IHESNSK	IHESNSS	IHESNSZ	IHESNWC	IHESNWK	IHESNWS	IHESNWZ
IHESNZC	IHESNZK	IHESNZS	IHESNZZ	IHESPRT	IHESQLO	IHESQSO
IHESQWO	IHESQZO	IHESRCA	IHESRCB	IHESRCC	IHESRCD	IHESRCE
IHESRCF	IHESRDA	IHESRTA	IHESRTB	IHESRTC	IHESRTD	IHESSFO

IHETNSR	IHETNWH	IHETNWN	IHETNZH	IHETNZN	IHETOMA	IHETOMB
IHETOMC	IHETOMD	IHETOME	IHETPBA	IHETPRA	IHETSAA	IHETSAD
IHETSAP	IHETSEA	IHETSSA	IHETSWA	IHEUPA	IHEUPAA	IHEUPAB
IHEUPB	IHEUPBA	IHEUPBB	IHEVCA	IHEVCAA	IHEVCS	IHEVCSA
IHEVCSB	IHEVFA	IHEVFAA	IHEVFB	IHEVFBA	IHEVFC	IHEVFCA
IHEVFD	IHEVFDA	IHEVFE	IHEVFEA	IHEVKB	IHEVKBA	IHEVKC
IHEVKCA	IHEVKF	IHEVKFA	IHEVKG	IHEVKGA	IHEVPA	IHEVPAA
IHEVPB	IHEVPBA	IHEVPC	IHEVPCA	IHEVPD	IHEVPDA	IHEVPE
IHEVPEA	IHEVPF	IHEVPFA	IHEVPG	IHEVPGA	IHEVPH	IHEVPHA
IHEVQAA	IHEVQB	IHEVQBA	IHEVQC	IHEVQCA	IHEVSA	IHEVSAA
IHEVSB	IHEVSB A	IHEVSC	IHEVSCA	IHEVSD	IHEVSDA	IHEVSDB
IHEVSE	IHEVSEA	IHEVSEB	IHEVSF	IHEVSFA	IHEVTBA	IHEXIBO
IHEXIDO	IHEXILO	IHEXISO	IHEXIUO	IHEXIVO	IHEXIWO	IHEXIZO
IHEXXLO	IHEXXSO	IHEXXWO	IHEXXZO	IHEYGFS	IHEYGFV	IHEYGLS
IHEYGLV	IHEYGSS	IHEYGSV	IHEYGWS	IHEYGWV	IHEYGXS	IHEYGXV
IHEYGZS	IHEYGZV	IHEZZAA	IHEZZBA	IHEZZCA	IHEZZFA	IHGUADEL
IHGUP	IHLGTF	IHLGTF1	IHLINT2	IHLINT3	IHLINT4	IHLRMON
IHLROUT	IHLSCAN	IHLTAIR	IHLTAR2	IHLTAR3	IHLTAR4	IHLTAR5
IHLTAR6	IHLTCTL	IHLTDCB	IHLTERM	IHLTFIL	IHLTMG1	IHLTPED
IHLTPMT	IHLTSCN	IHLTSIO	IHLTSVC	IHLTSYSV	IHLTTAB	IHLTUSR
IHLT103	IHLWRAP					

DATASET AND MEMBER LISTING

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HLQ: SYS1 DATASET: SYS1.PPLIB VOLUME: TK5RES ORG/LRECL: U / 0

MEMBERS

TEST

HLQ: SYS1 DATASET: SYS1.PROCLIB VOLUME: TK5RES ORG/LRECL: PO/ 80

MEMBERS

ASMFC	ASMFCG	ASMFC L	ASMFC LG	ASMS	CLRDMP	CMDSBMON
CMD1	DEALLOC	DLBACC	DLBALLOC	DLBDELTE	DLBDELT2	DLBPROC
DLBREC	DLBREJ	DLBUCL	EDIT	ETPS	ETSO	GTF
GTF-ORIG	HASPASM	IEEVMPCR	IKJACCNT	INIT	ISPLOGON	JES2
JES2BLD	JES2JOB	JES2LNK	LINKS	LIST	LKED	LKEDG
MF1	MOD	NET	NETASML	OFFLOAD	PRDMP	PTFLE
RAKF	RAKFPROF	RAKFPUW	RAKFUSER	RDR	RDR3200	RDR400
RESETOBJ	RMTGEN	SMPACC	SMPAPP	SMPREC	SSSO	TP
TP-TRACE	TSO	TSOLOGON	TSSO	XWTR		

HLQ: SYS1 DATASET: SYS1.SAMPLIB VOLUME: TK5RES ORG/LRECL: PO/ 80

MEMBERS

COBSAMP	DASDI	DSFR1DEL	DUMPREST	GSPSAMP	IBCDASDI	IBCDMPRS
ICAPRTBL	ICKSADSF	ICKUSER1	ICLSAV2	IEAIPL00	IEAVNIPM	IEAVNPF1
IEAVNP03	IEAVRTOD	IEBDATGN	IEE0603D	IEE3503D	IEXOPTNS	IEXSAMP1
IEXSAMP2	IEXSAMP3	IEXSAMP4	IFG0199I	IFOSAMP	IVPJ0BS	LISTCVOL
MSSCVXIT	MSSIVP	MSVIDEF	MSVIRECV	OPENEXIT	PL1SAMP	SAMPL24
SAMPL84	SAMP2250	SAMP2260	SAMP327L	SAMP327R	SMFDUMP	SMFEXITS

----- MEMBERS -----							
PROFILES		USERS					
HLQ: SYS1		DATASET: SYS1.SETUP.ASM			VOLUME: TK5RES		ORG/LRECL: P0/ 80
----- MEMBERS -----							
BRODSCAN BSPFC003 BSPSETPF		BSPAPFCK BSPFC004 BSPVTMWT	BSPAPFLS BSPOSCMD DELAY	BSPDELAY BSPPA2SI MOVELOAD	BSPFCOOK BSPPILOT REQUEUE	BSPFC001 BSPRCTST TAPEHDR	BSPFC002 BSPRUNSC
HLQ: SYS1		DATASET: SYS1.SETUP.CNTL			VOLUME: TK5RES		ORG/LRECL: P0/ 80
----- MEMBERS -----							
\$\$\$INDEX APFLS@		\$ASMLL BRODSCN\$	APFCK\$ BRODSCN#	APFCK# BRODSCN@	APFCK@ CBT010	APFLS\$ CBT020	APFLS# CBT030

DATASET AND MEMBER LISTING							PAGE: 432

SYS1.SETUP.CNTL		(CONTINUED)					
DELAY\$ FCOOK# MVS0030 MVS0100 MVS0170 MVS0240 MVS0310 MVS0380 OSCMD\$ PILOT# REQUEUE@ SMPSL\$ VTMWT\$		DELAY# FCOOK@ MVS0040 MVS0110 MVS0180 MVS0250 MVS0320 MVS0390 OSCMD# PILOT@ RUNSC\$ SMPSL# VTMWT#	DELAY@ MOVELOD\$ MVS0050 MVS0120 MVS0190 MVS0260 MVS0330 MVTCOBOL OSCMD@ RCTST\$ RUNSC# SMPSL@ VTMWT@	DISKM\$ MOVELOD# MVS0060 MVS0130 MVS0200 MVS0270 MVS0340 MVTFORT PA2SI\$ RCTST# RUNSC@ SVC244\$	DISKM# MOVELOD@ MVS0070 MVS0140 MVS0210 MVS0280 MVS0350 MVTPL1 PA2SI# RCTST@ SETPF\$ TAPEHDR\$	DISKM@ MVS0000 MVS0080 MVS0150 MVS0220 MVS0290 MVS0360 MVTRPG PA2SI@ REQUEUE\$ SETPF# TAPEHDR#	FCOOK\$ MVS0010 MVS0090 MVS0160 MVS0230 MVS0300 MVS0370 MVTSORT PILOT\$ REQUEUE# SETPF@ TESTPW
HLQ: SYS1		DATASET: SYS1.SORTLIB			VOLUME: TK5RES		ORG/LRECL: U / 0
----- MEMBERS -----							
IERABA IERABI IERABP IERABW IERADE IERADP IERAGB IERAGI IERAMB IERAOF IERAOP IERAOW IERAPC IERAPJ		IERABB IERABJ IERABQ IERABX IERADG IERADQ IERAGC IERAGJ IERAMC IERAOG IERAOQ IERAOX IERAPD IERAPK	IERABC IERABK IERABR IERABY IERADH IERADR IERAGD IERAGK IERAOA IERAOH IERAOR IERAOY IERAPE IERAPL	IERABE IERABL IERABS IERABZ IERADI IERADS IERAGE IERAGL IERAOB IERAOI IERAOS IERAOZ IERAPF IERAP1	IERABF IERABM IERABT IERADB IERADJ IERADT IERAGF IERAGM IERAOC IERAOJ IERAOT IERA02 IERAPG IERAP2	IERABG IERABN IERABU IERADC IERADL IERADX IERAGG IERAGN IERAOD IERAOK IERAOU IERAPA IERAPH IERAP3	IERABH IERABO IERABV IERADD IERADM IERAGA IERAGH IERAMA IERAOE IERAON IERAOV IERAPB IERAPI IERCHK

IERRCV	IERRC6	IERRC7	IERRC8	IERRC9	IERRDB	IERRDC
IERRDD	IERRDE	IERRDG	IERRDH	IERRDI	IERRDJ	IERRDL
IERRDP	IERRDQ	IERRDR	IERRDS	IERRDT	IERRDX	IERRGA
IERRGB	IERRGC	IERRGD	IERRGE	IERRGF	IERRGL	IERRGM
IERRMA	IERRMB	IERRMC	IERROA	IERROB	IERROC	IERROD
IERROE	IERROF	IERROG	IERROH	IERROI	IERROJ	IERROK
IERRON	IERROP	IERROQ	IERROR	IERROS	IERROT	IERROU
IERROV	IERROW	IERROX	IERROY	IERROZ	IERRPA	IERRPB
IERRPC	IERRPD	IERRPE	IERRPF	IERRPG	IERRPM	IER8BN
IER8BO	IER8DJ	IER8GB	IER8GC	IER8ON	IER8PA	IER8PM
IER9BN	IER9BO	IER9DJ	IER9GB	IER9GC	IER9GN	IER9ON
IER9PA						

DATASET AND MEMBER LISTING

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HLQ: SYS1 DATASET: SYS1.SVCLIB VOLUME: TK5RES ORG/LRECL: U / 0

MEMBERS

CMDDUMMY	IGG019EM	IGG019MA	IGG019MB	IGG019MC	IGG019MR	IGG019MS
IGG019PD	IGG019P2	IGG019QE	IGG019Q0	IGG019Q1	IGG019Q2	IGG019Q3
IGG019Q4	IGG019Q5	IGG019Q6	IGG019Q7	IGG019Q8	IGG019Q9	IGG019RA
IGG019RC	IGG019RD	IGG019RE	IGG019RF	IGG019RG	IGG019RI	IGG019RK
IGG019RL	IGG019RM	IGG019RN	IGG019R0	IGG019RP	IGG019RQ	IGG019RR
IGG019RS	IGG019RT	IGG019RU	IGG019RV	IGG019RW	IGG019RX	IGG019RY
IGG019RZ	IGG019R0	IGG019R1	IGG019R2	IGG019R3	IGG019R4	IGG019R5
IGG019R6	IGG019R7	IGG019R8	IGG019R9	IGG019TE	IGG019TH	IGG019TI
IGG019TM	IGG019V5	IGG019V6	IGG019V7			

HLQ: SYS1 DATASET: SYS1.SYSGEN.CNTL VOLUME: TK5RES ORG/LRECL: P0/ 80

MEMBERS

\$DUMP	\$RESTORE	IOGEN	IOJCLIN	MINIGEN	MINIUNIT	RESTALL
SG0000	SG0010	SG0020	SG0030	SG0040	SG0050	SG0060
SG0070	SG0080	SG0090	SG0100	SG0110	SG0120	SG0130
SG0140	SG0150	SG0160	SG0170	SG0180	SG0190	SG0200
SG0210	SG0220	SG0240	SG0250	SG0260	SG0270	SG0280
SG0290	SG0300	SG0310	SG0320	SG0330	SG0340	SG0350
SG0360	SG0380	SG0390	SG0400	TCAMGEN	TCAMSTG2	

HLQ: SYS1 DATASET: SYS1.TELCMLIB VOLUME: TK5RES ORG/LRECL: U / 0

MEMBERS

BNGTQEMA	IECTCHGN	IECTEDIT	IECTLERP	IECTLOPN	IECTONLT	IECTSCAN
IECTTRNS	IEDAYA	IEDAYAB	IEDAYBX	IEDAYC	IEDAYD	IEDAYE
IEDAYF	IEDAYH	IEDAYI	IEDAYJ	IEDAYL	IEDAYM	IEDAYN
IEDAYO	IEDAYP	IEDAYQ	IEDAYS	IEDAYT	IEDAYV	IEDAYW
IEDAYX	IEDAYY	IEDAYZ	IEDBITN	IEDCMIN	IEDCMOUT	IEDCSCIN
IEDDFOUT	IEDDVAS	IEDFSSTB	IEDIAH	IEDIAM	IEDIAP01	IEDIAP03
IEDIAQ	IEDIAR	IEDIAS	IEDIAU	IEDLUS	IEDMBFR	IEDNCU
IEDNCU2	IEDNGD	IEDNID	IEDNKA	IEDNSL	IEDN25	IEDOPTN
IEDPCIN	IEDPCOUT	IEDQAA	IEDQAB	IEDQAC	IEDQAD	IEDQAE
IEDQAF	IEDQAG	IEDQAH	IEDQAI	IEDQAJ	IEDQAK	IEDQAL

IEDQBE	IEDQBF	IEDQBG	IEDQBH	IEDQBI	IEDQBJ	IEDQBL
IEDQBM	IEDQBN	IEDQBO	IEDQBP	IEDQBQ	IEDQBR	IEDQBS
IEDQBT	IEDQBU	IEDQBUFF	IEDQBV	IEDQBX	IEDQBY	IEDQBZ
IEDQB1	IEDQB2	IEDQB3	IEDQB4	IEDQB7	IEDQEU	IEDQFA
IEDQFA1	IEDQFA2	IEDQFE	IEDQFM	IEDQFSC	IEDQGA	IEDQGH
IEDQGP	IEDQGR	IEDQGT	IEDQHG	IEDQHK	IEDQHM	IEDQHM1
IEDQHM2	IEDQIN	IEDQKA	IEDQKB	IEDQKC	IEDQKD	IEDQKE
IEDQNA	IEDQRS	IEDQSBT	IEDQTL	IEDQUI	IEDQ10	IEDQ11
IEDQ12	IEDQ13	IEDQ14	IEDQ16	IEDQ17	IEDQ18	IEDQ19

DATASET AND MEMBER LISTING

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SYS1.TELCMLIB

(CONTINUED)

IEDQ20	IEDQ21	IEDQ22	IEDQ23	IEDQ24	IEDQ25	IEDQ26
IEDQ27	IEDQ28	IEDRQIN	IEDRSPIN	IEDSAC	IEDSAI	IEDSAO
IEDSARI	IEDSCLU	IEDSCPDS	IEDSCPRP	IEDSCPRQ	IEDSCPSS	IEDSNS
IEDTEDIT	IEDUNBND	IEDUSSTB	IEDXFMI	IEDXFMO	IEDXTREQ	

HLQ: SYS1 DATASET: SYS1.UADS VOLUME: TK5CAT ORG/LRECL: PO/ 80

----- MEMBERS -----

GUEST10	GUEST20	GUEST30	GUEST40	GUEST50	HERC010	HERC020
HERC030	HERC040	IBMUSER0	RONINO	RUDIO	RVEZ0010	SCOTTO
SGE00	XMASO					

HLQ: SYS1 DATASET: SYS1.UMOD.RESTORE.CNTL VOLUME: TK5RES ORG/LRECL: PO/ 80

----- MEMBERS -----

IKJEFLA

HLQ: SYS1 DATASET: SYS1.UMOD.RESTORE.LIB VOLUME: TK5RES ORG/LRECL: U / 0

----- MEMBERS -----

IKJEFLPB

HLQ: SYS1 DATASET: SYS1.VTAMLIB VOLUME: TK5RES ORG/LRECL: U / 0

----- MEMBERS -----

BSPLIN01	BSPLMT01	BSPUDT01	HLOWRLD	ISTATMOO	ISTATM10	ISTCRCR4
ISTINCDP	ISTINCDT	ISTINCFE	ISTINCIP	ISTINCMS	ISTNSCOO	ISTOLTEP
ISTORFPO	ISTORMMG	ISTRACCR	ISTSC034	ISTSDCLM	ISTZLFAB	N07R
N08R	N10R	N11R	N12R	N13R	N14R	N15R

HLQ: SYS1 DATASET: SYS1.VTAMLST VOLUME: TK5RES ORG/LRECL: PO/ 80

----- MEMBERS -----

AICOM	AJRP	ARPF	ASNASOL	ASTF	ATCCON01	ATCCON02
ATCSTROO	ATEST	ATSO	L3274	L3791	N07	N08
N10	N11	N12	N13	N14	N15	S3705

BSPLIN01
N08R

BSPLMT01
N10R

BSPLMT02
N11R

BSPUDT01
N12R

ETHLIN01
N13R

IFLOADRN
N14R

N07R
N15R

DATASET AND MEMBER LISTING

PAGE: 435

HLQ: SYS2

DATASET: SYS2.CMDLIB

VOLUME: TK5RES

ORG/LRECL: U / 0

----- MEMBERS -----

ABENDOC1	ADVNTURE	ASM	AUPGM	BLKDISK	BLKSPTRK	BLK2314
BLK3330	BLK33301	BLK3340	BLK3350	BLK3375	BLK3380	BLK3390
BLK9345	BPAGE	BPT	CBT1350	CDPG037	CDPG1047	CDSCB
CHAT	CHECKMOD	CHKDSN	CHKDSNMS	CLEAR	CLRSCRN	CLS
CMDSBTSO	CMDTSO	CODEPAGE	COMPARE	COMPARE\$	COMPAREB	COMPRESS
CONCAT	COPYPDS	CPAGE	CSCGA03D	CSCGE03D	CSCGF03D	CSCGH03D
CSCGJ03D	CSCGJ03D	CSCG003D	CSCGQ03D	CSCGS03D	CSCGU03D	CUTILTBL
CUTIL00	C3270	DATE	DDT	DDUVOLX	DDUX	DECAT
DECONCAT	DEDUCT	DENQ	DISPLAY	DLXAUTHC	DOPGM	DS
DSAT	DSN	DSPACE	DSVC	DT	DUP	DUPTIME
DVOL	ETPSTSO	EXECPGM	FA	FAIRCLS	FAIRLOC	FAIRMOD
FAIRNTE	FAIROPN	FAIRPNT	FAIRREC	FREEALL	FSE	FSEATTR
FSECHANG	FSEFREE	FSEPFKEY	FSEPTY	FSESAVE	FSESYSCD	FSETSO
FSH	FSHELP	GLSPARSE	GUPI	H	HALFSNAK	HALFTEST
HALFWORM	HE	HEL	HELP	HELPLIST	HS	HW
IFALC	IKJEG9FI	IKJEG9LB	IM	IMSWAP	IMVTOCRD	IM370GAT
IM370GLS	IM370SPY	IND\$FILE	IND\$F111	IND\$F205	INITKL	INSTREAM
ISPLINK	JRPRINT	KERMIT	KERM40	KL	LDSJISP	LDSJMSG
LETTERS	LIFE	LIST	LISTCDS	LISTDSI	LISTDSJ	LISTLPA
LISTS	LISTSPC	LISTV	LISTVOL	LISTVTOC	LMH	LOOK
LOOKMVS	LTR	LUA	MURPHY	NJE38	PDS	PDS86
PRINTO	PRINTOFF	PRINTON	PUTCARD	Q	QDATE	QS
QTIME	QUARTERS	QUARTERW	QUARTEST	QUE	QUEUE	QW
RANKING	RECEIVE	RELEASE	RELOGON	REV	REVCRW	REVED
REVIEW	REVLEV	REVLMO	REVLPS	REVOUT	REVSMT	REVSMTZ
REVSMT7	REVTOCRD	REVVSAM	RFE	RLSE	RPF	RPFALLO
RPFARCH	RPFARSVE	RPFASM	RPFASMO	RPFBR	RPFBR	RPFCHNG
RPFCNVD	RPFC3270	RPFDAIR	RPFDATAL	RPFDEF	RPFDOC	RPFED
RPFEDIT	RPFEDITL	RPFEND	RPFFILL	RPFFIND	RPFHCPY	RPFHELP
RPFINIT	RPFJCL	RPFLIB	RPFLIB01	RPFLIB02	RPFLISTC	RPFMAIN
RPFMVCPY	RPFOPER	RPFOUT	RPFPS	RPFPS	RPFPS	RPFSAVE
RPFSRCH	RPFST	RPFSTAT	RPFSUB	RPFTEST	RPFTSO	RPFUTIL
RPFV	RPFVTOC	RPFVTOC1	RUNAUTH	SCRIPT	SDS	SHOWDS
SHOWSS	SNAKE	SPFCOPY	SPY	STEPLIB	ST79INIT	SUPRTREK
SYSCLS	SYSTEM	TERMIO	TERMTEST	TERMTYPE	TESTRB	TRANSMIT
TSOEXEC	TSOU	TSOUSER	ULXLO1	UNITS	UPDCNVO	VSAMADTL
VSAMAGET	VSAMAHLP	VSAMANAL	VSAMANDX	VSAMSIZE	VTOC	WHO
WORM	WORMTEST	XMIT	ZAP			

HLQ: SYS2

DATASET: SYS2.CMDPROC

VOLUME: TK5RES

ORG/LRECL: P0/ 80

----- MEMBERS -----

ADVENT	ADVENT74	C\$ISPOP5	C\$PCIVP	C\$RCV372	C\$XMI372	CCUTILOV
CCUTIL00	CDSCPY0	CFLDSI	CLDSI	CLDSI2	CLISTDSJ	C3270DM1
C3270DM2	C3270DM3	C3270DM4	C3270DM5	C3270DM6	C3270DM7	C3270DM8

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*****
                                     DATASET AND MEMBER LISTING                                     PAGE: 436
*****

SYS2.CMDPROC                                (CONTINUED)

      RX      SHUTDOWN      STARINIT      STARRANK      STARTREK      TRADER      TTYCMDS
      TTYINTRO      UBOAT      WELCOME      WHEREIS

HLQ: SYS2      DATASET: SYS2.DSSCNTL      VOLUME: TK5001      ORG/LRECL: P0/      80
----- MEMBERS -----
      $$$COESP      $$DOC      $DSSDUMP      $DSSREST      $INSTALL      DSSDMUP$      DSSDMUPD

HLQ: SYS2      DATASET: SYS2.DSSLIB      VOLUME: TK5001      ORG/LRECL: U /      0
----- MEMBERS -----
      @BANDAID      @DCBEXIT      @DCBVECT      @DCBXLST      @FORMATS      @INPREAD      @PARSER
      @PRINTER      @SERVICE      @SPIEDER      @SRVJ041      @VOLREAD      DCBEXIT      DSSDUMP
      DSSREST      SUBSERVS      SUBSERVW      SUBSERVZ      SUBSERVO

HLQ: SYS2      DATASET: SYS2.DYNABLDL.ASM      VOLUME: TK5002      ORG/LRECL: P0/      80
----- MEMBERS -----
      $$DOC      #ALD      #ALDR      #DCBD      #DIAG      #DIE      #DROP
      #DSA      #DSORG      #ENTER      #EXIT      #PARMS      #PLIENV      #PUT
      #REGS      #RELOAD      #SAL      #SEARCH      #SLD      #SLDR      #SORT
      #TEST      #UNALIGN      #USING      #XXC      ASMJCL      DBREPORT      DBSTART
      DBSTOP      DYNABLDL      DYNABLD0      DYNBLDLO      DYNBLDL2      EXPORT      GSAMCALL
      GSB      IEBCOPYT      INSTALL      PROC      SAMPLE      SFR      SSSHIPE
      SSSHSPE      UNLOAD

HLQ: SYS2      DATASET: SYS2.DYNAMASK.ASM      VOLUME: TK5002      ORG/LRECL: P0/      80
----- MEMBERS -----
      $$DYNDOC      DYNAMASK      DYNAPROC      EDTBSP      EDT00      GENERIC      INSTALL
      UNITMAP      UNITMAP$      UNLOAD      VATUCB

HLQ: SYS2      DATASET: SYS2.EXEC      VOLUME: TK5RES      ORG/LRECL: P0/      255
----- MEMBERS -----
      $CONCAT      WELCOME

HLQ: SYS2      DATASET: SYS2.HELP      VOLUME: TK5RES      ORG/LRECL: P0/      80
----- MEMBERS -----
      ABEND      AFPCNTRL      ALGOL      ASM      AUPGM      BLKSPTRK      BLK2314
      BLK3330      BLK33301      BLK3340      BLK3350      BLK3375      BLK3380      BLK3390
      BLK9345      BPT      BYPASSNQ      CCUTIL00      CDSCB      CDSCPYO      CFLDSI
      CHAT      CHECKMOD      CHKDSN      CLDSI      CLDSI2      CLEARS      CLRSCRN
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SYS2.HELP

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CLS	COMPARE	COMPRESS	CONCAT	COPYPDS	CUTILOO	C3270
C3270DOC	DAIR	DATE	DDT	DDU	DDUVOL	DECAT
DECONCAT	DENQ	DISPLAY	DOPGM	DS	DSAT	DSN
DSPACE	DSSDUMP	DSSREST	DT	DVOL	ERROR	ETPS
ETPSTSO	EXECPGM	EXHIBIT	FA	FILLDASD	FREEALL	FSE
FSH	FSHELP	FSI	FTP	GCC	GUPI	HEL
IEBUPDTX	INDX	INITKSDS	INSTREAM	JCC	JRPRINT	KERMIT
LASTCC	LASTIPL	LETTERS	LIST	LISTCDS	LISTDSJ	LISTLPA
LISTS	LISTSPC	LISTV	LISTVOL	LISTVTOC	LTR	MAP3270
MAWK	MAWK037	MAWK1047	MVSDDT	PDPCLIB	PDS	PDSE
PDS86	PRINTOFF	PRINTON	RECEIVE	RELEASE	RELOGON	REV
REVED	REVEDIT	REVIEW	REVLEV	REVOUT	REVPDS	REVPDSE
REVTSO	REVUNIX	REVVSAM	RFE	RLSE	RPF	RPFED
RPFHELP1	RPFHELP2	RPFHELP3	RPFHELP4	RPFHELP5	RPFV	SCRIPT
SDS	SHOWDS	SHOWSS	SIMULA	STEPLIB	STRING	SUPERLST
SXMACLIB	SYSCLS	TCPIP	TERMTYPE	TRANSMIT	TSOEXEC	TSOU
TSOUSER	TSSO	UNITS	UTILS	VTOC	WATFIV	WHO
XMIT	ZAP					

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HLQ: SYS2

DATASET: SYS2.ISP.CLIB

VOLUME: TK5001

ORG/LRECL: P0/ 80

----- MEMBERS -----

C\$CATMGT	C\$CCOMPR	C\$CLOGIT	C\$CLSTIT	C\$CPRT36	C\$DALCB	C\$DALCDS
C\$DFSPC	C\$DUCBD	C\$DVTOC	C\$DVTOCB	C\$LB2TR	C\$PCRD01	C\$PCRD02
C\$PCRD03	CBGIJCLO	CBGIQGO	CBGLLIBS	CBGP5	CBGP5A	CBGP5B
CBGP5C	CBGP5D	CBGP5E	CBGP5F	CBGP5G	CBGP5H	CBGP5I
CBGP51	CBGP52	CBGP53	CBGP54	CBGP55	CBGP56	CBGP57
CBGP58	CBGP59	CBGVALIN	CCATMGT	CCLNDRFG	CCLNDRFH	CCLNDRGC
CCUTILOI	CDVTCFL	CDVTCSEL	CDVTCSTR	CLISTDIJ	CLLDFLT	CLOG
CLOGIT	CLOGLSTX	CLST	CLSTCHR	CLSTIT	COMPR#C	CPRT36
CPUTCRDI	CRECV372	CVSI	CXMIT372	RCQDATEC	XXX	

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HLQ: SYS2

DATASET: SYS2.ISP.LLIB

VOLUME: TK5001

ORG/LRECL: U / 0

----- MEMBERS -----

AMSIDC	CALNDRFG	CALNDRFH	CALNDRGC	CALNDRP	CCOMPR	DALCDS
DFSPC	DUCBD	DVTOC	DVTOCFA	DVTOCFS	DVTOCVR	DYNBLOAD
GETMSG	LBCC2I	LBCI2C	LBISPL	LBPDSIOM	LBSTRC	LBTUTOR
LBWTRM	LBWTRMP	ZSELSCAN				

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HLQ: SYS2

DATASET: SYS2.ISP.MLIB

VOLUME: TK5001

ORG/LRECL: P0/ 80

----- MEMBERS -----

BGOPT0	BGOPT1	BGOPT5	BGOPT55	CLOG00	CLOG01	CLOG02
CLOG03	CLST00	CLST01	CLST02	CLST03	CMGT00	CMPR00
CMPR01	CPRT00	CPRT01	CPRT02	CPRT03	CUTILO	DALC00
DALC01	DCPY00	DCPY01	DCPY02	DFSP00	DVTC01	DVTC02

DATASET AND MEMBER LISTING

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	DVTC03 LB2TR0 RCQM000	DVTC04 LB2TR1 ULXM01	DVTC05 LB2TR2	DVTC06 LB2TR7	DVTC07 LDSJ00	ISPZZ10 PXMIO0	ISRZ00 PXMIO1	
1								1
2								2
3	HLQ: SYS2	DATASET: SYS2.ISP.PLIB				VOLUME: TK5001	ORG/LRECL: P0/ 80	3
4								4
5	----- MEMBERS -----							5
6								6
7	COMPR#P	HCATMGT	HCOMPR	HCUTIL00	HDALCDS0	HDALCDS1	HDCPY0	7
8	HDCPYOR	HDFSPC0	HDFSPC1	HDFSPC2	HDUCBD0	HDUCBT0	HDUCBU0	8
9	HDUCBX0	HDVTOCNF	HDVTOC0	HDVTOKCX	HISPOP6	HLB2TR0	HLISTDSJ	9
10	HLLDFLT	HLLP01	HLLP02	HLSTCHR	HPRT36	HPUTCRD	HRECV372	10
11	HRXCNFG	HSPOPT5	HSPOPT5A	HSPOPT5B	HSPOPT5C	HSPOPT5D	HSPOPT5E	11
12	HSPOPT5F	HSPOPT5G	HSPOPT5H	HSPOPT5I	HSPOPT51	HSPOPT52	HSPOPT53	12
13	HSPOPT54	HSPOPT55	HSPOPT56	HSPOPT57	HSPOPT58	HSPOPT59	HTUTRIX	13
14	HTUTR00	HTUTR01	HTUTR02	HTUTR02B	HTUTR03	HTUTR04	HTUTR05	14
15	HTUTR06	HTUTR07	HVSI#1	HXMIT372	ISP@PRIM	ISPOPT5	ISPOPT5A	15
16	ISPOPT5B	ISPOPT5C	ISPOPT5D	ISPOPT5E	ISPOPT5F	ISPOPT5G	ISPOPT5H	16
17	ISPOPT5I	ISPOPT5X	ISPOPT51	ISPOPT52	ISPOPT53	ISPOPT54	ISPOPT55	17
18	ISPOPT56	ISPOPT57	ISPOPT58	ISPOPT59	ISPOP0	ISPOP6	ISPTK5	18
19	ISPTK51	ISPUTILS	ISRFPA	LBTC0000	LBTC01A	LBTG0000	LBTG0001	19
20	LBTG01A	LBTG01B	LBTG01C	LBTG02A	LBTG03A	LBTG03B	LBTG04A	20
21	LBTG04B	LBTG04C	LBTG04D	LBTG05A	LBTG05B	LBTG05C	LBTG05D	21
22	LBTG05E	LBTG05F	LBTG05G	LBTG05H	LBTG05I	LBTG06A	LBTG06B	22
23	LBTG06C	LBTG07A	LBTG07B	LBTG07C	LBTG08A	LBTG09A	LBTG09B	23
24	LBTG10A	LBTG10B	LBTG11A	LBTG11B	LBTG11C	LBTG11D	LBTG11E	24
25	LBTG11F	LBTG11G	LBTG11H	LBTG11I	LBTG11J	LBTG11K	LBTG11L	25
26	LBTG11M	LBTG11N	LBTG11O	LBTG12A	LBTG12B	LBTG12C	LBTG12D	26
27	LBTG12E	LBTG12F	LBTG12G	LBTG14A	LBTG14B	LBTG15A	LBTG16A	27
28	LBTT0000	LBTX0000	LBT00000	LBT00001	LBT00002	LBT00003	LBT0001A	28
29	LBT00010	LBT0002A	LBT0003A	LBT0004A	LBT0005A	LBT0006A	LBT0007A	29
30	LBT0008A	LBT0009A	LBT10000	LBT20000	LBT30000	LBT3101A	LBT3201A	30
31	LBT3301A	LBT3401A	LBT3501A	LBT3601A	LBT3701A	LBT3801A	LBT3901A	31
32	LBT40000	LBT50000	LBT60000	LBT70000	PCALNDRF	PCATMGT	PCOMPR	32
33	PCUTIL00	PCUTIL01	PDALC DFA	PDALCDS0	PDALCDS1	PDCPY0	PDCPYOR	33
34	PDCPY1	PDFSPC0	PDFSPC1	PDFSPC2	PDFSPT0	PDFSPT1	PDFSPT2	34
35	PDUCBD0	PDUCBT0	PDUCBU0	PDUCBX0	PDVTOCD	PDVTOCFA	PDVTOCI	35
36	PDVTOCNF	PDVTOCR	PDVTOC0	PDVTOC1	PDVTOC2	PDVTOC3	PDVTOC4	36
37	PDVTOC5	PDVTOK1	PDVTOK2	PDVTOK3	PDVTOK4	PDVTOK5	PLISTDSJ	37
38	PLLDFLT	PLLPO1	PLLPO2	PLSTCHR	PPRT36	PPRT36X	PPUTC RD	38
39	PRECV372	PRXCNFG	PTUTR00	PVSI#1	PXMIT372	RCQDATE	RCQDATE\$	39
40	REV@PRIM	REVFAQ	REVBHDT	REVBHGN	REVBHGNA	REVBHGNB	REVBHGNC	40
41	REVBH00	REVBH01	REVBH02	REVBH02A	REVBH02B	REVBH02C	REVBH02D	41
42	REVBH02E	REVBH02F	REVBH02G	REVBH02H	REVBH02I	REVBH02J	REVBH02K	42
43	REVBH03	REVBH04	REVBH04A	REVBH05	REVBH05A	REVBH05B	REVBH06	43
44	REVBH07	REVBH07A	REVBH07B	REVBH07C	REVBH07D	REVBH07E	REVBH07F	44
45	REVBH07L	REVBH07M	REVBH07N	REVBH08	REVBH08A	REVBH09	REVBH09A	45
46	REVBH09B	REVBH09C	REVBH09D	REVBH10	REVBH11	REVBH12	REVHEDT	46
47	REVHE00	REVHE01	REVHE02	REVHE03	REVHE04	REVHE04A	REVHE05	47
48	REVHE05A	REVHE05B	REVHE06	REVHE06A	REVHE07	REVHE07A	REVHE07B	48
49								49
50								50
51								51
52								52
53	*****							53
54	DATASET AND MEMBER LISTING							54
55	*****							55
56								56
57								57
58	SYS2.ISP.PLIB	(CONTINUED)						58
59								59
60	REVHE07C	REVHE08	REVHE09	REVHE10	REVBHJDT	REVBHJ00	REVBHJ01	60

REVHU03	REVHU04	REVHU05	REVHU06	REVHU07	REVLOG0	REVPANEL
REVPANL2	RPFED	RPFEDHZ0	RPFEDH00	RPFEDH01	RPFEDZ0S	RPFV
RPFVH00	TACE0000	TACE01A	TACE02A	TACE02B	TACE02C	TACE02D
TACE02E	TACE02F	TACE02G	TACE03A	TACE03B	TACE03C	TACE03D
TACE04A	TACE04B	TACE04C	TACE04D	TACE04E	TACE05A	TACE05B
TACE05C	TACE05D	TACE05E	TACE06AA	TACE06BA	TACE06CA	TACE06DA
TACE06EA	TACE06FA	TACE06GA	TACE06HA	TACE06IA	TACE06JA	TACE06KA
TACE06LA	TACE06MA	TACE06NA	TACE06OA	TACE06OB	TACE06PA	TACE0600
TACE0601	TACE061A	TACE062A	TACE063A	TACE064A	TACE065A	TACE066A
TACE067A	TACE068A	TACE069A	TACE069B	TACE07A	TACE07B	TACE08A
TACE08B	TACE08C	TACE09A	TACE10A	TACE11A	TACE99A	TACE99B
TACE99C	TACE99D	TACE99E	TCMGTA01	TCMGTA02	TCMGTA03	TCMGTA04
TCMGTB01	TCMGTB02	TCMGTB03	TCMGTO01	TCMGTO02	TCMGTO03	TCMGTO00
TCUTF01A	TCUTF01B	TCUTF02A	TCUTF02B	TCUTF03A	TCUTF03B	TCUTF04A
TCUTF04B	TCUTF07A	TCUTF07B	TCUTF08A	TCUTF08B	TCUTF09A	TCUTF09B
TCUTF10A	TCUTF10B	TCUTF11A	TCUTF11B	TCUTF12A	TCUTF12B	TCUTF13A
TCUTF13B	TCUTF14A	TCUTF14B	TCUTF15A	TCUTF15B	TCUTF16A	TCUTF16B
TCUTF17A	TCUTF17B	TCUTF18A	TCUTF18B	TCUTF19A	TCUTF19B	TCUTF20A
TCUTF20B	TCUTF21A	TCUTF21B	TCUTF22A	TCUTF22B	TCUTF23A	TCUTF23B
TCUTF24A	TCUTF24B	TCUTF25A	TCUTF25B	TCUTF26A	TCUTF26B	TCUTF27A
TCUTF27B	TCUTF28A	TCUTF28B	TCUTF29A	TCUTF29B	TCUTF30A	TCUTF30B
TCUTF31A	TCUTF31B	TCUTF32A	TCUTF32B	TCUTF33A	TCUTF33B	TCUTF34A
TCUTF34B	TCUTF35A	TCUTF35B	TCUTF36A	TCUTF36B	TCUTF37A	TCUTF37B
TCUTF38A	TCUTF38B	TCUTF39A	TCUTF39B	TCUTF40A	TCUTF40B	TCUTF41A
TCUTF41B	TCUTF42A	TCUTF42B	TCUTF43A	TCUTF43B	TCUTF44A	TCUTF44B
TCUTF45A	TCUTF45B	TCUTF46A	TCUTF46B	TCUTF47A	TCUTF47B	TCUTF48A
TCUTF48B	TCUTF49A	TCUTF49B	TCUTF50A	TCUTF50B	TCUTF51A	TCUTF51B
TCUTF52A	TCUTF52B	TCUTF53A	TCUTF53B	TCUTF54A	TCUTF54B	TCUTF55A
TCUTF55B	TCUTF56A	TCUTF56B	TCUTF57A	TCUTF57B	TCUTF58A	TCUTF58B
TCUTF59A	TCUTF59B	TCUTF60A	TCUTF60B	TCUTF61A	TCUTF61B	TCUTF62A
TCUTF62B	TCUTF62C	TCUTF63A	TCUTF63B	TCUTF64A	TCUTF64B	TCUTF65A
TCUTF65B	TCUTF66A	TCUTF66B	TCUTF67A	TCUTF67B	TCUTF68A	TCUTF68B
TCUTF69A	TCUTF69B	TCUTF70A	TCUTF70B	TCUTF70C	TCUTF71A	TCUTF71B
TCUTF71C	TCUTF72A	TCUTF72B	TCUTF73A	TCUTF73B	TCUTF74A	TCUTF74B
TCUTF75A	TCUTF75B	TCUTF76A	TCUTF76B	TCUTF77A	TCUTF77B	TCUTF78A
TCUTF78B	TCUTF79A	TCUTF79B	TCUTF80A	TCUTF80B	TCUTLA01	TCUTLA02
TCUTLA03	TCUTLB01	TCUTLB02	TCUTLB03	TCUTLB04	TCUTLC01	TCUTLC02
TCUTLC03	TCUTLC04	TCUTLC05	TCUTLC06	TCUTLC07	TCUTLD01	TCUTLD02
TCUTLD03	TCUTLD04	TCUTL001	TCUTL002	TCUTL003	TCUTL100	TDALCA01
TDALCA02	TDALCA03	TDALCA04	TDALCA05	TDALCB01	TDALCC01	TDALCC02
TDALCC03	TDALC001	TDALC002	TDALC003	TDALC004	TDALC005	TDALC100
TDFSPA01	TDFSPA02	TDFSPA03	TDFSPA04	TDFSPA05	TDFSPB01	TDFSPC01
TDFSPC02	TDFSPC03	TDFSPC04	TDFSPC05	TDFSPZ01	TDFSPZ02	TDFSPZ80
TDFSP001	TDFSP002	TDFSP003	TDFSP004	TDFSP005	TDFSP100	TDUCBA01
TDUCBA02	TDUCBA03	TDUCBA04	TDUCBA05	TDUCBB01	TDUCBC01	TDUCBC02

TDUCBC03	TDUCBC04	TDUCBC05	TDUCBC06	TDUCBZ01	TDUCBZ02	TDUCBZ80
TDUCB001	TDUCB002	TDUCB003	TDUCB004	TDUCB005	TDUCB006	TDUCB007
TDUCB008	TDUCB009	TDUCB010	TDUCB011	TDUCB012	TDUCB100	TDVTCA01
TDVTCA02	TDVTCA03	TDVTCA04	TDVTCA05	TDVTCA11	TDVTCB01	TDVTCB02
TDVTCC01	TDVTCC02	TDVTCC03	TDVTCC04	TDVTCC05	TDVTCC06	TDVTCC07
TDVTCD01	TDVTCD02	TDVTCE01	TDVTCE02	TDVTCE03	TDVTCE04	TDVTCE05

TLDSIC04	TLDSIC05	TLDSIC06	TLDSIC07	TLDSIC08	TLDSIC09	TLDSIC10
TLDSID01	TLDSID02	TLDSID03	TLDSID04	TLDSIE01	TLDSIE02	TLDSIE03
TLDSI001	TLDSI002	TLDSI003	TLDSI004	TLDSI100	TPCRDA01	TPCRDB01
TPCRDC01	TPCRDC02	TPCRDC03	TPCRDC04	TPCRDC05	TPCRDC06	TPCRDC07
TPCRDD01	TPCRDD02	TPCRDE01	TPCRDE02	TPCRDE03	TPCRDF01	TPCRDF02
TPCRDF03	TPCRDF04	TPCRDF05	TPCRDZ01	TPCRDZ02	TPCRDZ80	TPCRD001
TPCRD002	TPCRD003	TPCRD004	TPCRD100	TPR36A01	TPR36A02	TPR36A03
TPR36A04	TPR36B01	TPR36B02	TPR36C01	TPR36D01	TPR36D02	TPR36D03
TPR36D04	TPR36D05	TPR36D06	TPR36001	TPR36002	TPR36003	TPR36004
TPR36100	TSOAPPLS	TXMITA01	TXMITA02	TXMITA03	TXMITA04	TXMITA05
TXMITA06	TXMITB01	TXMITB02	TXMITB03	TXMITB04	TXMITB05	TXMITB06
TXMITB07	TXMITC01	TXMITC02	TXMITC03	TXMITC04	TXMIT001	TXMIT002
TXMIT100	ULXH02	ULXP01	ULXP02	ULXP03		



	AFPCNTRL	ALGOL	ARCHCOMP	ARCHDIR	ARCHINIT	ARCHIVER	ARCHPARS
	ARCHRST	ARCHUTIL	AUTO	BREXX	BRODSCAN	BSPAPFCK	BSPAPFLS
1	BSPDELAY	BSPFCOOK	BSPHRCMD	BSPOSCMD	BSPPA2SI	BSPPILOT	BSPRCTST
2	BSPRUNSC	BSPSETPF	BSPVTMWT	BYPASSNQ	CLEANPDS	CLEANUP	CMDPRINT
3	CMDSBCSC	CMDSBINT	CMDSBMON	CMDSBSYS	CONFIGSE	COOKIE	COPYFILE
4	CSCSA03D	CSCSC03D	CSCSD03D	CSCSE03D	CSCSF03D	CSCSG03D	CSCSH03D
5	CSCSI03D	CSCSJ03D	CSCSK03D	CSCSL03D	CSCSM03D	CSCSN03D	CSCS003D
6	CSCSP03D	CSCSQ03D	CSCSR03D	CSCSS03D	CSCSZ03D	CSCZA03D	CSCZB03D
7	CSCZC03D	CSCZJ03D	CSCZP03D	CSCZS03D	DDTSYM	DELAY	DISASM
8	DISASMO1	DISKMAP	DISKMAPA	DISOPAPP	DISOPAP2	DISOP36S	DISOP37B
9	DSSRENAM	DYNABLDL	DYNALDA	DYNALDP	DYNALOAD	DYNAMASK	EF
10	EFN	EFNA	EFSA	EMAIL	ETPS	ETPSBR03	ETPSCOMP
11	ETPSED3	ETPSIDC2	ETPSMEMC	FCOOKIE	FILLDASD	FORTUNE	FTPCMD
12	FTP	FTPDXCTL	GCC	GCC370	GENERIC	HERB	HEXDUMP
13	ICKDSF13	IEBUPCHN	IEBUPDTX	IEDQTCAM	IEHMAP	IEHMAPIN	IEKAA00
14	IEMAA	IEMAAA	IEMAB	IEMAC	IEMAD	IEMAE	IEMAF
15	IEMAG	IEMAH	IEMAI	IEMAJ	IEMAK	IEMAL	IEMAM
16	IEMAN	IEMAP	IEMAS	IEMAT	IEMAV	IEMBC	IEMBE
17	IEMBF	IEMBG	IEMBI	IEMBJ	IEMBM	IEMBN	IEMBO
18	IEMBP	IEMBR	IEMBS	IEMBT	IEMBU	IEMBV	IEMBW
19	IEMBX	IEMCA	IEMCC	IEMCE	IEMCG	IEMCI	IEMCK
20	IEMCL	IEMCM	IEMCN	IEMCO	IEMCP	IEMCR	IEMCS
21	IEMCT	IEMCV	IEMCW	IEMED	IEMEF	IEMEG	IEMEH
22	IEME1	IEMEJ	IEMEK	IEMEL	IEMEM	IEMEP	IEMEV
23	IEMEW	IEMEX	IEMEY	IEMEZ	IEMFA	IEMFB	IEMFE
24	IEMFF	IEMFI	IEMFO	IEMFP	IEMFQ	IEMFT	IEMFU
25	IEMFV	IEMFW	IEMFX	IEMFY	IEMFZ	IEMF1	IEMGA
26	IEMGB	IEMGC	IEMGK	IEMGO	IEMGP	IEMGQ	IEMGR
27	IEMGU	IEMGV	IEMHF	IEMHG	IEMHK	IEMHL	IEMHP
28	IEMIA	IEMIB	IEMIC	IEMIG	IEMIK	IEMIL	IEMIM
29	IEMIN	IEMIP	IEMIQ	IEMIT	IEMIX	IEMJD	IEMJI
30	IEMJJ	IEMJK	IEMJL	IEMJM	IEMJP	IEMJZ	IEMKA
31	IEMKB	IEMKC	IEMKE	IEMKG	IEMKJ	IEMKN	IEMKO
32	IEMKP	IEMKQ	IEMKT	IEMKU	IEMKV	IEMLB	IEMLC
33	IEMLD	IEMLG	IEMLH	IEMLR	IEMLS	IEMLT	IEMLU

SYS2.LINKLIB

(CONTINUED)

	IEMLV	IEMLW	IEMLX	IEMLY	IEMMA	IEMMB	IEMMC
	IEMMD	IEMME	IEMMF	IEMMG	IEMMH	IEMMI	IEMMJ
	IEMMK	IEMML	IEMMM	IEMMN	IEMMO	IEMMP	IEMMS
	IEMMT	IEMNA	IEMNB	IEMNG	IEMNH	IEMNJ	IEMNK
	IEMNM	IEMNN	IEMNT	IEMNU	IEMNV	IEMOB	IEMOC
	IEMOD	IEMOE	IEMOF	IEMOG	IEMOH	IEMOI	IEMOL
	IEMOM	IEMON	IEMOO	IEMOP	IEMOQ	IEMOS	IEMOT
	IEMOU	IEMPA	IEMPD	IEMPH	IEMPL	IEMPM	IEMPO
	IEMPP	IEMPT	IEMPU	IEMPV	IEMQF	IEMQG	IEMQH
	IEMQJ	IEMQK	IEMQL	IEMQU	IEMQX	IEMRA	IEMRB
	IEMRC	IEMRD	IEMRF	IEMRG	IEMTF	IEMTJ	IEMTK
	IEMTO	IEMTP	IEMTQ	IEMTT	IEMTU	IEMUA	IEMUB
	IEMUC	IEMUD	IEMUE	IEMUF	IEMUG	IEMUH	IEMUI
	IEMXA	IEMXB	IEMXC	IEMXF	IEMXG	IEMXH	IEMXI
	IEMXJ	IEMXO	IEMXP	IEMXQ	IEMXR	IEMXS	IEMXT
	IEMXU	IEMXV	IEMXW	IEMYL	IEMYM	IEMYN	IEMYO

	IEX51ER1	IEX51ER2	IEX51000	IEX51002	IEYALL	IEYEXT	IEYFORT
	IEYGEN	IEYPAR	IEYUNF	IKFCBL00	IKFCBL01	IKFCBL1B	IKFCBL10
1	IKFCBL20	IKFCBL30	IKFCBL40	IKFCBL50	IKFCBL51	IKFCBL6A	IKFCBL60
2	IKFCBL70	INITKSDS	INITOBJ	IRXEXCOM	IRXNJE38	IRXVSM10	IRXVSMTR
3	IRXVTOC	ISPLINK	JOBABEND	JRP100	JRP110	JRP120	JRP121
4	JRP122	JRP123	JRP200	JRP210	JRP220	JRP300	JRP310
5	JRP400	MAKESTMT	MAPDISK	MAP3270	MAP32705	MAWK	MINIUNZ
6	MINIZIP	MOVELOAD	MOVELOD	MURPHY	MVSDDT	MVSENDCE	MVSUNZIP
7	MVTRCB	MVTRCM	MVTRC000	MVTRCZ	MVTSORT	MYGENER	NSCRIPT
8	OFFLMOD	OFFLOAD	PDSLOAD	PDSUPDTE	PL360	PORTS	RECV370
9	REQUEUE	RESET	REVLMO	REXX	RMFPRT	RPG	RPG10000
10	RPG10030	RPG10040	RPG10050	RPG10060	RPG10070	RPG1008A	RPG10080
11	RPG10090	RPG10100	RPG10110	RPG10120	RPG10130	RPG10140	RPG10150
12	RPG10160	RPG10170	RPG10180	RPG10190	RPG10200	RPG10210	RPG10220
13	RPG10230	RPG10240	RPG10250	RUNZ9	RX	RXDYNAMA	RXNJE38
14	SCOMPARE	SCRIPTW	SETRC	SHOWMVS	SIMZ9	SLIM	SLIMAUT
15	SLIMAUTH	SLIMCLON	SLIMDDN	SLIMINIT	SLIMXREF	SNASOL	SORT
16	STACK	STACKL	SUPERLST	TAPEHDR	TAPEMAP	TESTVTM2	TESTZ9
17	TSS0	TSSOSSSM	TSSOUPSS	TSSOWTO	TSTVS	TSUPDATE	TTYMOD2
18	TTYMOD3	TTYMOD4	TTYMOD5	TTYRTN	TTYRTNP	TTYRTNW	TTYRTN2
19	TTYRTN3	TTYRTN4	TTYRTN5	T07R	T10R	T12R	T14R
20	T327010P	T327010	T327010P	UNITMAP	U370CODE	VOLMAP	VSIOMOD
21	VSIOMODT	XMIT370	XVTCLIST	ZAPDSCB	ZEBCOMPR		

HLQ: SYS2

DATASET: SYS2.MACLIB

VOLUME: TK5RES

ORG/LRECL: P0/ 80

----- MEMBERS -----

\$ATTR	\$EPILOG	\$ESC	\$GLOBALS	\$IC	\$IO	\$MODEL
\$PROLOG	\$RA	\$REGS	\$SBA	\$SF	\$STCK	\$TITLE

DATASET AND MEMBER LISTING

PAGE: 443

SYS2.MACLIB

(CONTINUED)

\$WCC	@	BLANK	BOX	BSPAUTH	BSPBEG	BSPEND
BSPENTER	BSPGLBLS	BSPPATCH	BSPRET	BSPSGLBL	CBCONV	CBEND
CBITEM	CBSEG	CBSTART	DA	DBGMSG	DDTBRK	DIAG
DO	ELSE	ELSEIF	ENDDO	ENDIF	ENTER	EXIT
FC	FILL	FINISH	ICATCHER	IEECODES	IEZBITS	IEZREGS
IF	IFERR	IFGLO	IFPRO	IHAIE	IHAIE	MODULEID
MSGPUT	NETSOL	QTPUT	REGEQU	REGISTER	RRTEND	RRTENT
RRTTAB	SETMAXCC	STR\$CLN	STR\$GSF	STRING	SVC34	SYCONVHX
SYSGET	SYSPRINT	SYSPUT	TESTENV	TK5MLOG	X2CHRTAB	X2CHRTRN
YREGS						

HLQ: SYS2

DATASET: SYS2.PROCLIB

VOLUME: TK5RES

ORG/LRECL: P0/ 80

----- MEMBERS -----

ADDUSER	ADDUSRON	AFPOFF	AFPON	ALGOFCC	ALGOFCCG	ALGOFCL
ALGOFCLG	ARCHCOMP	ARCHDIR	ARCHRST	ARCHUTIL	ASMFCPSU	ASMOC
ASMPCL	ASMPCL	ASMPROJ	BSPPILOT	BSPSETPF	CLEARERP	CLEARSMF
COBUC	COBUCG	COBUCL	COBUCLG	COBULG	COBUPC	COBUPCL
COMPRESS	DBREPORT	DBRESET	DBSTART	DBSTOP	DEFSYM	DELUSER
DISASM	DUMPEREP	DYNABLDL	DYNAMASK	EREPORT	EXHIBIT	FORTGC

	LIBEASM	LIBECOBL	LIBELINK	LKEDP	LKEDT	MAP3270	MAP3270A
	MAP3270C	NJE38	PASC	PASCG	PASCL	PASCLG	PAXC
1	PAXCG	PAXCL	PAXCLG	PL1DFC	PL1LFC	PL1LFCG	PL1LFCL
2	PL1LFCLG	PL1LFG	PL1LFLG	PL1LOC	PL1LPC	PL1LPCL	PL360C
3	PL360CG	PL360CL	PMIPCH	PMIPCH1	PMIPRT	PMIPRT1	RPGEC
4	RPGECLG	RPGELG	RXBATCH	RXTSO	RX2ASM	SCRIPT	SCRIPTMN
5	SHUTDOWN	SIM	SIMC	SIMCG	SIMCL	SIMCLG	SIMG
6	SLIMCL	SLIMCLON	SLIMCLS	SLIMCOMP	SLIMDEP	SLIMEXTR	SLIMEXT2
7	SLIMNUPR	SLIMOTR	SLIMPAN	SLIMREFR	SLIMSNAP	SLIMXREF	SMFDAILY
8	SNASOL	SORT	SORTD	STF	SYMGEN	TAPEMAP	TESTVTM2
9	WATFIV						

11	HLQ: SYS2	DATASET: SYS2.PSU.ASSIST	VOLUME: TK5002	ORG/LRECL: PO/	80
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----- MEMBERS -----							
	\$\$\$#DATE	\$DOC	\$MANUAL	@FILE085	@TEST	ALINK	ASASSIGN
	ASDISTRB	ASMISCEL	ASMISTXT	ASMJ	ASOBJ4A2	ASPLMXXX	ASSYS
	ASSYSGEM	ASSYSGEN	ASSYSGEO	ASTEST01	ASTEST02	ASTEST03	ASTEST04
	ASTEST05	ASUPTDES	ASUSERGD	AUSERGD	COPYED	COPYEDJ	COPYEDJ2
	COPYED0B	COPYEDSO	EQUIREGS	ESAASM	ESALINK	ESATEST	ESATST1
	OBJECTDA	OBJECTDB	OBJECT0A	OBJECT0B	SOURCE1	SOURCE1A	SOURCE2
	SOURCE3	SOURCE4	SOURCE5	SOURCE6	XCHAR	XDECI	XDECO
	XDUMP	XGET	XGPGEN	XHEXI	XHEX0	XIDENT	XIOGN
	XIONR	XLIMD	XLOOK	XMACDEFS	XMACTEST	XMSOURCE	XMSYSGEN

28	*****						*****
29	DATASET AND MEMBER LISTING						PAGE: 444
30	*****						*****

32	SYS2.PSU.ASSIST	(CONTINUED)
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	XMUSE	XMWRITES	XOPENBLK	XPNCH	XPRNT	XPUT	XREAD
	XRETURN	XSAVE	XSET	XSNAP	XSRNR	XSRTR	XSTOP
	XXGPSRCH	XXXXDECI	XXXXDECO	XXXXGET	XXXXHEXI	XXXXHEX0	XXXXOPEN
	XXXXPNCH	XXXXPRNT	XXXXPUT	XXXXREAD	XXXXSNAP		

40	HLQ: SYS2	DATASET: SYS2.REVIEW.CLIB	VOLUME: TK5001	ORG/LRECL: PO/	80
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----- MEMBERS -----							
	GUESS#	RANDOM	REVINIT	REVLSTC	REVOUTJB	REVS	REVTAPE
	REVUSPDS	UBOAT					

47	HLQ: SYS2	DATASET: SYS2.REVIEW.PLIB	VOLUME: TK5001	ORG/LRECL: PO/	80
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----- MEMBERS -----							
	REV@PRIM	REVFAQ	REVBBDT	REVBGN	REVB00	REVB01	REVB02
	REVB03	REVB04	REVB04A	REVB05	REVB05A	REVB05B	REVB06
	REVB07	REVB07A	REVB07B	REVB07C	REVB07D	REVB07E	REVB07F
	REVB08	REVB09	REVB10	REVB11	REVB12	REVEDT	REVHE00
	REVHE01	REVHE02	REVHE03	REVHE04	REVHE04A	REVHE05	REVHE05A
	REVHE05B	REVHE06	REVHE07	REVHE08	REVHE09	REVHE10	REVBHJDT
	REVBHJ00	REVBHJ01	REVBHJ02	REVBHJ03	REVBH0DT	REVBH000	REVBH001
	REVBH002	REVBH003	REVBH004	REVBH005	REVBH006	REVBH007	REVBH008
	REVBHPDT	REVBHP00	REVBHP01	REVBHP02	REVBHP03	REVBHP04	REVBHP05
	REVBHP06	REVBHP07	REVBHP08	REVBHP09	REVBHP10	REVBH0DT	REVBH000

MEMBERS						
CIRCPOLR REVPCX05	DUCHBORD REVPCX06	MJFROG REVPCX07	REVPCX01 SPINHART	REVPCX02	REVPCX03	REVPCX04
HLQ: SYS2						
DATASET: SYS2.SXMACLIB						
VOLUME: TK5RES						
ORG/LRECL: P0/ 80						
MEMBERS						
\$\$DOC	\$\$\$PDOC	\$\$\$37X	ADB	ADBR	AEB	AEBR
AFI	AGSI	AHI	AHIK	AHY	ALC	ALCR
ALFI	ALGSI	ALHSIK	ALRK	ALSI	ALY	ARK
ASI	ASMLEAVE	ASMMREL	AXBR	AY	A50P	A70P
BASSM	BRAS	BRASL	BRC	BRCL	BRCT	BRE
BREL	BRH	BRHL	BRL	BRLL	BRM	BRML
BRNE	BRNEL	BRNH	BRNHL	BRNL	BRNLL	BRNM
BRNML	BRNO	BRNOL	BRNP	BRNPL	BRNZ	BRNZL
BRO	BROL	BRP	BRPL	BRU	BRUL	BRXH
BRXLE	BRZ	BRZL	BSM	CDB	CDBR	CDFBR

DATASET AND MEMBER LISTING						
PAGE: 445						

SYS2.SXMACLIB (CONTINUED)						
CDFR	CEB	CEBR	CEFBR	CEFR	CFC	CFDBR
CFDR	CFEBR	CFER	CFI	CFXBR	CFXR	CGHSI
CHHSI	CHI	CHRL	CHSI	CHY	CIB	CIBE
CIBH	CIBL	CIBNE	CIBNH	CIBNL	CIJ	CIJE
CIJH	CIJL	CIJNE	CIJNH	CIJNL	CIT	CKSM
CLCLE	CLCLU	CLFHSI	CLFI	CLFIT	CLGHSI	CLHHSI
CLHRL	CLIB	CLIBE	CLIBH	CLIBL	CLIBNE	CLIBNH
CLIBNL	CLIJ	CLIJE	CLIJH	CLIJL	CLIJNE	CLIJNH
CLIJNL	CLRB	CLRBE	CLRBH	CLRBL	CLRBNE	CLRBNH
CLRBNL	CLRJ	CLRJE	CLRJH	CLRJL	CLRJNE	CLRJNH
CLRJNL	CLRL	CLRT	CLST	CLY	CMPSC	CPSDR
CRB	CRBE	CRBH	CRBL	CRBNE	CRBNH	CRBNL
CRJ	CRJE	CRJH	CRJL	CRJNE	CRJNH	CRJNL
CRL	CRT	CSST	CUSE	CUTFU	CUUTF	CU12
CU14	CU21	CU24	CU41	CU42	CVBY	CVDY
CXBR	CXFBR	CXFR	CXR	CY	COOP	C20P
C40P	C60P	C80P	DDB	DDBR	DEB	DEBR
DIDBR	DIEBR	DL	DLR	DO	DOEXIT	DXBR
EBOP	EDOP	EDOP2	EFPC	ELSE	ELSEIF	ENDDO
ENDIF	EPSW	EXIT	EXRL	E30P	FIDBR	FIDR
FIEBR	FIER	FIXBR	FIXR	IF	IFERR	IFGLO
IFPRO	IILF	IILH	IILL	IPM	ITERATE	J
JAS	JASL	JCT	JE	JH	JL	JLE
JLH	JLL	JLM	JLNE	JLNH	JLNL	JLNM
JLNO	JLNOP	JLNP	JLNZ	JLO	JLP	JLU
JLZ	JM	JNE	JNH	JNL	JNM	JNO
JNOP	JNP	JNZ	JO	JP	JXH	JXLE
JZ	KDB	KDBR	KEB	KEBR	KIMD	KLMD
KM	KMAC	KMC	KMCTR	KMF	KMO	KXBR
LAA	LAAL	LAN	LAO	LARL	LAX	LB
LBR	LCDBR	LCDFR	LCEBR	LCXBR	LCXR	LDE

	LOCNM	LOCNO	LOCNP	LOCNZ	LOCO	LOCP	LOCR
	LOCRM	LOCRNM	LOCRNO	LOCRNP	LOCRNZ	LOCRO	LOCRP
1	LOCRZ	LOCZ	LPD	LPDBR	LPDFR	LPEBR	LPXBR
2	LPXR	LRL	LRV	LRVH	LRVR	LT	LTDBR
3	LTEBR	LTXBR	LTXR	LXD	LXDB	LXDBR	LXDR
4	LXE	LXEB	LXEBR	LXER	LXR	LY	LZDR
5	LZER	LZXR	MAD	MADB	MADBR	MADR	MAE
6	MAEB	MAEBR	MAER	MAY	MAYH	MAYHR	MAYL
7	MAYLR	MAYR	MDB	MDBR	MDEB	MDEBR	MEE
8	MEEB	MEEBR	MEER	MFY	MHI	MHY	ML
9	MLR	MS	MSD	MSDB	MSDBR	MSDR	MSE
10	MSEB	MSEBR	MSER	MSFI	MSR	MSY	MVCLE
11	MVCLU	MVGHI	MVHHI	MVHI	MVST	MXBR	MXDB
12	MXDBR	MY	MYH	MYHR	MYL	MYLR	MYR
13	NILF	NILH	NILL	NRK	NY	OILF	OILH

DATASET AND MEMBER LISTING PAGE: 446

SYS2.SXMACLIB (CONTINUED)

	OILL	ORK	OY	PCC	PCKMO	PF	PFDR
	PKA	PKU	RLL	SAM24	SAM31	SDB	SDBR
	SEB	SEBR	SFASR	SFPC	SHY	SLAK	SLB
	SLBR	SLFI	SLLK	SLRK	SLY	SQD	SQDB
	SQDBR	SQDR	SQE	SQEB	SQEBR	SQER	SQXBR
	SQXR	SRAK	SRK	SRLK	SRNM	SRST	SRSTU
	STFPC	STHRL	STOC	STOCM	STOCNM	STOCNO	STOCNP
	STOCNZ	STOCO	STOCP	STOCZ	STRL	STRV	STRVH
	STY	SXBR	SY	S37XOPS	TAM	TBDR	TBEDR
	TCDB	TCEB	TCXB	THDR	THDR	TMH	TML
	TMLH	TMLL	TP	TRE	TROO	TROT	TRTE
	TRTO	TRTR	TRTRE	TRTT	UNPKA	UNPKU	XILF
	XRK	XY					

HLQ: SYS2 DATASET: SYS2.SYSINLIB VOLUME: TK5RES ORG/LRECL: PO/ 80

----- MEMBERS -----

	ADDSYSP	ADDSYSPP	ADDUSER	ADDUSERP	ADVNTCAV	DEFALIAS	DEFCCO
	DELALIAS	DELUSER	EREPO000	EREPO010	EREPO020	EREPO030	EREPO040
	EREPO050	EREPO060	EREPO070	EREPO080	EREPO090	EREPO100	EREPO110
	EREPO120	GTFPRINT	HTTPCONF	JRPINIT	SDMIN	SDSTD	SMFDAILY

HLQ: T#ISPF22 DATASET: T#ISPF22.VOR9M00.ASM VOLUME: TK5002 ORG/LRECL: PO/ 80

----- MEMBERS -----

README

HLQ: T#ISPF22 DATASET: T#ISPF22.VOR9M00.CLIST VOLUME: TK5002 ORG/LRECL: PO/ 80

----- MEMBERS -----

README

HLQ: T#ISPF22 DATASET: T#ISPF22.VOR9M00.CNTL VOLUME: TK5002 ORG/LRECL: PO/ 80

\$RECVTSO

\$RECVXMI

\$UP0900

DSCLAIMR

PREREQS

README

HLQ: T#ISPF22

DATASET: T#ISPF22.VOR9M00.HELP

VOLUME: TK5002

ORG/LRECL: P0/ 80

MEMBERS

README

DATASET AND MEMBER LISTING

HLQ: T#ISPF22

DATASET: T#ISPF22.VOR9M00.ISPF

VOLUME: TK5002

ORG/LRECL: P0/ 80

MEMBERS

ISP00000	ISP07000	ISP07100	ISP07200	ISP73H00	ISR30000	LBTC0000
LBTC01A	LBTG0000	LBTG0001	LBTG01A	LBTG01B	LBTG01C	LBTG02A
LBTG03A	LBTG03B	LBTG04A	LBTG04B	LBTG04C	LBTG04D	LBTG05A
LBTG05B	LBTG05C	LBTG05D	LBTG05E	LBTG05F	LBTG05G	LBTG05H
LBTG05I	LBTG06A	LBTG06B	LBTG06C	LBTG07A	LBTG07B	LBTG07C
LBTG08A	LBTG09A	LBTG09B	LBTG10A	LBTG10B	LBTG11A	LBTG11B
LBTG11C	LBTG11D	LBTG11E	LBTG11F	LBTG11G	LBTG11H	LBTG11I
LBTG11J	LBTG11K	LBTG11L	LBTG11M	LBTG11N	LBTG11O	LBTG12A
LBTG12B	LBTG12C	LBTG12D	LBTG12E	LBTG12F	LBTG12G	LBTG14A
LBTG14B	LBTG15A	LBTG16A	LBTT0000	LBTX0000	LBT00000	LBT00001
LBT00002	LBT00003	LBT0001A	LBT00010	LBT0002A	LBT0003A	LBT0004A
LBT0005A	LBT0006A	LBT0007A	LBT0008A	LBT0009A	LBT10000	LBT20000
LBT30000	LBT3101A	LBT3201A	LBT3301A	LBT3401A	LBT3501A	LBT3601A
LBT3701A	LBT3801A	LBT3901A	LBT40000	LBT50000	LBT60000	LBT70000
TACE0000	TACE01A	TACE02A	TACE02B	TACE02C	TACE02D	TACE02E
TACE02F	TACE02G	TACE03A	TACE03B	TACE03C	TACE03D	TACE04A
TACE04B	TACE04C	TACE04D	TACE04E	TACE05A	TACE05B	TACE05C
TACE05D	TACE05E	TACE06AA	TACE06BA	TACE06CA	TACE06DA	TACE06EA
TACE06FA	TACE06GA	TACE06HA	TACE06IA	TACE06JA	TACE06KA	TACE06LA
TACE06MA	TACE06NA	TACE06OA	TACE06OB	TACE06PA	TACE06OO	TACE06O1
TACE061A	TACE062A	TACE063A	TACE064A	TACE065A	TACE066A	TACE067A
TACE068A	TACE069A	TACE069B	TACE07A	TACE07B	TACE08A	TACE08B
TACE08C	TACE09A	TACE10A	TACE11A	TACE99A	TACE99B	TACE99C
TACE99D	TACE99E					

HLQ: T#ISPF22

DATASET: T#ISPF22.VOR9M00.MACLIB

VOLUME: TK5002

ORG/LRECL: P0/ 80

MEMBERS

README

HLQ: TK5

DATASET: TK5.ASM

VOLUME: TK5001

ORG/LRECL: P0/ 80

MEMBERS

\$\$\$INDEX	AFPCNTRL	AUPGM	AUPGMUPD	AUTO	BLKDISK	BLKSPTRK
BSPHRCMD	BSPHRUPD	BSPSETPF	BYPASCRN	BYPASSNQ	BYPASUPD	CBMACSMV
CDSCB	CHECKMOD	CLEANPDS	CLRSCRN	COMPRESS	COPYPDS	C3270
C3270TT	DATE	DDUVOLX	DDUX	DISKMAP	DOPROG	DSAT
DSPACE	DUPTIME	DVOL	ETPS	ETPSBR03	ETPSCOMP	ETPSED3

SHOWSS	SHSSUPD	SIMZ9	SNASOL	SPFCOPY	SPY	STEPLIB
STEPLUPD	SVC244	SYSTEM	TAPEMAP	TCBUVTAM	TESTVTM2	TESTZ9
TSOEXEC	TSOUSER	TSSO	TSSOEF	TSSOGIDE	TSSOSSSM	TSSOSTCK
TSSOUPSS	TSSOWTO	TSTVS	TSTVSALL	TSTVSCOM	TSTVSSEC	ULXL01
UNITS	USERMODD	VOLMAP	VTOC			

DATASET AND MEMBER LISTING

PAGE: 448

TK5.ASM (CONTINUED)

HLQ: TK5 DATASET: TK5.CNTL VOLUME: TK5001 ORG/LRECL: P0/ 80

MEMBERS

AFPCNTR\$	AUPGAUTH	AUPGM\$	AUTO\$	BLKDISK\$	BLKSPTR\$	BYPASNQ\$
CDSCB\$	CHAT\$	CHECKM0\$	CLEANPD\$	CLRSCRN\$	COBDATE	COMPARE\$
COMPRESS\$	COPYPD\$	C3270\$	DATE\$	DDU\$	DISKMAP\$	DOPROG\$
DSAT\$	DSPACE\$	DUPTIME\$	DVOL\$	ETHLIN01	ETPS\$	FILLDAS\$
FREEALL\$	GTFINIT	HELP\$	HRCMD\$	HRCMD#	HRCMD@	IMONCUST
INSTREA\$	JRPUPDT\$	JRP300\$	LETTERS\$	LISTCDS\$	LISTLPA\$	LISTSPC\$
LISTVOL\$	LISTVTO\$	LOOKMVS\$	OFFLOAD\$	PDSLOAD\$	PDSUPDT\$	PRINTON
RELEASE\$	RELOGON\$	SETPF\$	SHOWDS\$	SHOWSS\$	SHSSAUTH	SIMZ9\$
SNASOL\$	SPFCOPY\$	SPY\$	STEPLIB\$	STEPLIB@	SVC244\$	SYSTEM\$
TESTVTM\$	TK5\$LMAP	TK5\$LOGO	TSOEXEC\$	TSOUSER\$	TSSO\$	TSTVS\$
ULXL01\$	UNIT\$	VOLMAP\$	ZEBCOMPR			

HLQ: TK5 DATASET: TK5.INSTALL.CNTL VOLUME: TK5001 ORG/LRECL: P0/ 80

MEMBERS

\$\$\$INDEX	\$ALCSPL	\$ALGIVP	\$ALGJCL	\$ALGJCL2	\$ALGTEST	\$ARCHECL
\$ARCHEIN	\$CALNDR1	\$CALNDR2	\$CALNDR4	\$CALNDR5	\$CATMGT1	\$CCOMPR1
\$CCOMPR3	\$CCOMPR4	\$CCOMPR5	\$CCOMPR6	\$CLGLST1	\$CLGLST2	\$COBOLZP
\$CPRT36#	\$CUINST1	\$CUINST2	\$CUINST3	\$CUINST4	\$CUIVP1	\$DALCDS1
\$DFSPC01	\$DFSPC04	\$DFSPC05	\$DSC001	\$DSC002	\$DSC003	\$DSC005
\$DUCB01	\$DUCB03	\$DUCB04	\$DUCB05	\$DVTOCRC	\$HTTDP1	\$ISPOP1
\$ISPOP2	\$ISPOP3	\$ISPOP5	\$LBISPFR	\$LBTUTRC	\$LIINST1	\$LIINST2
\$LIINST3	\$LIINST4	\$LIIVP1	\$LUA3701	\$MP3270R	\$PDSHELP	\$PDSLOAD
\$PDSPNL	\$PUTCRCV	\$PUTINS3	\$PUTINS4	\$PUTINS5	\$RCQCAL1	\$RCQCAL2
\$RCQCAL3	\$RCQCAL4	\$RCQCAL5	\$RECDVTO	\$RECVLD	\$RECV370	\$RESTORE
\$RPFPROF	\$RXINST	\$RXRECV	\$RXTEST	\$RXUNPK	\$SLIMINS	\$SRTINST
\$STFINST	\$VSI001	\$WATFIV	ADDUSER	AMASPZAP	AMBLIST	ARCHDEL
ARCHINST	ARCHLIST	ASMRPF	COBOL1	COBOL2	DEFGDG	DEFMCAT
DISASM	DSSDUMP	DSSREST	HELLOFOR	ICKDSF	ICKDSF13	IDCAMS
IEBCOPY	IEBGENER	IEFBR14	IEHLIST	ISPFINST	JCLLIB	LKEDRPF
LOGREC	NJEJOB00	NJEJOB10	NJEJOB20	NJEJOB30	NJEJOB40	PAGEDEL
PAGESPC	PAGESPC2	PDSLOAD	RUNICOM	SMPLIST	SMPREST	SORTJOB
SYSCATLG	TK5CAT	TK5DLB	TK5RES	XMITJCL	ZAPIEC	

HLQ: TK5MIG DATASET: TK5MIG.CNTL VOLUME: TK5001 ORG/LRECL: P0/ 80

MEMBERS

\$DSSREST	\$RSTRAKF	\$RSTUADS
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DATASET AND MEMBER LISTING

PAGE: 449

TRADER.CMDPROC (CONTINUED)

TRADER

HLQ: TRADER	DATASET: TRADER.JCLLIB	VOLUME: WORK01	ORG/LRECL: PO/	80
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MEMBERS

DELVSAM	SETCMD	UNIVCR
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```

      HLQ:  TRADER                      DATASET:  TRADER.SOURCE                      VOLUME:  WORK01                      ORG/LRECL:  PO/   256

```

MEMBERS

CHKSECT	TRADER	TRPLANET	TRSECTOR	UNIINIT
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```
HLQ:  USERMOD                                DATASET:  USERMOD.#DYPDMY                                VOLUME:  TK5001                                ORG/LRECL:  PO/      80
```

MEMBERS

@CVRLET

```
HLQ:  USERMOD                                DATASET:  USERMOD.#DYP001                                VOLUME:  TK5001                                ORG/LRECL:  PO/      80
```

MEMBERS

\$INSTALL	@CVRLET
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```

6 HLQ:  USERMOD                DATASET:  USERMOD.#DYP002                VOLUME:  TK5001                ORG/LRECL:  PO/      80

```

MEMBERS

@CVRLET	IEFCVRWA	IEFVPP
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```
HLQ:  USERMOD                                DATASET:  USERMOD.#DYP003                                VOLUME:  TK5001                                ORG/LRECL:  PO/      80
```

MEMBERS

@CVRLET

```
8 HLQ:  USERMOD          DATASET:  USERMOD.#DYP004          VOLUME:  TK5001          ORG/LRECL:  PO/      80
```

MEMBERS

@CVRLET

```
HLQ:  USERMOD                                DATASET:  USERMOD.#DYP005                                VOLUME:  TK5001                                ORG/LRECL:  PO/      80
```

MEMBERS

@CVRLET

USERMOD.#DYP005 (CONTINUED)

HLQ: USERMOD DATASET: USERMOD.AY12275 VOLUME: TK5001 ORG/LRECL: P0/ 80

MEMBERS

\$INSTALL @CVRLET

HLQ: USERMOD DATASET: USERMOD.MS00100 VOLUME: TK5001 ORG/LRECL: P0/ 80

MEMBERS

\$INSTALL @CVRLET

HLQ: USERMOD DATASET: USERMOD.M023000 VOLUME: TK5001 ORG/LRECL: P0/ 80

MEMBERS

\$INSTALL @CVRLET IHADVCT2 USRDDT00 UTRKCALC UTRK3390

HLQ: USERMOD DATASET: USERMOD.M023100 VOLUME: TK5001 ORG/LRECL: P0/ 80

MEMBERS

@CVRLET

HLQ: USERMOD DATASET: USERMOD.M023200 VOLUME: TK5001 ORG/LRECL: P0/ 80

MEMBERS

@CVRLET

HLQ: USERMOD DATASET: USERMOD.M023201 VOLUME: TK5001 ORG/LRECL: P0/ 80

MEMBERS

@CVRLET

HLQ: USERMOD DATASET: USERMOD.M023202 VOLUME: TK5001 ORG/LRECL: P0/ 80

MEMBERS

@CVRLET

HLQ: USERMOD DATASET: USERMOD.M023203 VOLUME: TK5001 ORG/LRECL: P0/ 80

MEMBERS

@CVRLET



MEMBERS

@CVRLET

HLQ: USERMOD

DATASET: USERMOD.M023300

VOLUME: TK5001

ORG/LRECL: P0/ 80

MEMBERS

@CVRLET

HLQ: USERMOD

DATASET: USERMOD.M023301

VOLUME: TK5001

ORG/LRECL: P0/ 80

MEMBERS

@CVRLET

HLQ: USERMOD

DATASET: USERMOD.M023302

VOLUME: TK5001

ORG/LRECL: P0/ 80

MEMBERS

@CVRLET

HLQ: USERMOD

DATASET: USERMOD.M023400

VOLUME: TK5001

ORG/LRECL: P0/ 80

MEMBERS

@CVRLET

HLQ: USERMOD

DATASET: USERMOD.M023401

VOLUME: TK5001

ORG/LRECL: P0/ 80

MEMBERS

@CVRLET

HLQ: USERMOD

DATASET: USERMOD.M023402

VOLUME: TK5001

ORG/LRECL: P0/ 80

MEMBERS

@CVRLET

HLQ: USERMOD

DATASET: USERMOD.M023403

VOLUME: TK5001

ORG/LRECL: P0/ 80

MEMBERS

@CVRLET

HLQ: USERMOD

DATASET: USERMOD.M023404

VOLUME: TK5001

ORG/LRECL: P0/ 80

MEMBERS

@CVRLET

USERMOD.M023404

(CONTINUED)

DATASET AND MEMBER LISTING

PAGE: 452



@CVRLET

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1
2 HLQ: USERMOD          DATASET: USERMOD.M024001          VOLUME: TK5001          ORG/LRECL: PO/      80
```

MEMBERS

@CVRLET

```
8 HLQ: USERMOD          DATASET: USERMOD.M024101          VOLUME: TK5001          ORG/LRECL: PO/      80
```

MEMBERS

@CVRLET

```
HLQ: USERMOD          DATASET: USERMOD.M024205          VOLUME: TK5001          ORG/LRECL: PO/      80
```

MEMBERS

@CVRLET

```
HLQ: USERMOD                                DATASET: USERMOD.M024206                                VOLUME: TK5001                                ORG/LRECL: PO/ 80
```

MEMBERS

@CVRLET

```
HLQ: USERMOD          DATASET: USERMOD.M024207          VOLUME: TK5001          ORG/LRECL: PO/      80
```

MEMBERS

@CVRLET

```
HLQ: USERMOD          DATASET: USERMOD.M024303          VOLUME: TK5001          ORG/LRECL: PO/      80
```

MEMBERS

@CVRLET

```
HLQ: USERMOD          DATASET: USERMOD.M024304          VOLUME: TK5001          ORG/LRECL: PO/      80
```

MEMBERS

@CVRLET

 9
 50 DATASET AND MEMBER LISTING PAGE: 453

```
HLQ: USERMOD                                DATASET: USERMOD.M024305                                VOLUME: TK5001                                ORG/LRECL: PO/      80
```

MEMBERS

@CVRLET

```
HLQ: USERMOD                                DATASET: USERMOD.M024406                                VOLUME: TK5001                                ORG/LRECL: PO/ 80
```



HLQ: USERMOD		DATASET: USERMOD.M024407			VOLUME: TK5001		ORG/LRECL: P0/		80
----- MEMBERS -----									
@CVRLET									
HLQ: USERMOD		DATASET: USERMOD.M024408			VOLUME: TK5001		ORG/LRECL: P0/		80
----- MEMBERS -----									
@CVRLET									
HLQ: USERMOD		DATASET: USERMOD.RP00001			VOLUME: TK5001		ORG/LRECL: P0/		80
----- MEMBERS -----									
\$INSTALL		@CVRLET	IEAVTSDH						
HLQ: USERMOD		DATASET: USERMOD.RP00002			VOLUME: TK5001		ORG/LRECL: P0/		80
----- MEMBERS -----									
@CVRLET									
HLQ: USERMOD		DATASET: USERMOD.RP00003			VOLUME: TK5001		ORG/LRECL: P0/		80
----- MEMBERS -----									
\$INSTALL		@CVRLET	IGCT002D	IGC0002D	IHADVA	IVPSVC24			
HLQ: USERMOD		DATASET: USERMOD.RP00004			VOLUME: TK5001		ORG/LRECL: P0/		80
----- MEMBERS -----									
\$INSTALL		@CVRLET							
HLQ: USERMOD		DATASET: USERMOD.RRKFO07			VOLUME: TK5001		ORG/LRECL: P0/		80
----- MEMBERS -----									
\$INSTALL		\$RESTORE	@CVRLET						

DATASET AND MEMBER LISTING									



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----- MEMBERS -----				
\$INSTALL @CVRLET IEFVEA IEFVJA				
HLQ: USERMOD DATASET: USERMOD.SLB0003 VOLUME: TK5001 ORG/LRECL: P0/ 80				
----- MEMBERS -----				
\$INSTALL @CVRLET				
HLQ: USERMOD DATASET: USERMOD.SYZJ201 VOLUME: TK5001 ORG/LRECL: P0/ 80				
----- MEMBERS -----				
\$INSTALL @CVRLET IEFAJCTZ SYZYG1A				
HLQ: USERMOD DATASET: USERMOD.SYZJ202 VOLUME: TK5001 ORG/LRECL: P0/ 80				
----- MEMBERS -----				
\$INSTALL @CVRLET SYZYG1B				
HLQ: USERMOD DATASET: USERMOD.SYZM001 VOLUME: TK5001 ORG/LRECL: P0/ 80				
----- MEMBERS -----				
\$INSTALL @CVRLET				
HLQ: USERMOD DATASET: USERMOD.TC01101 VOLUME: TK5001 ORG/LRECL: P0/ 80				
----- MEMBERS -----				
\$INSTALL @CVRLET				
----- MEMBERS -----				

DATASET AND MEMBER LISTING PAGE: 455				

HLQ: USERMOD DATASET: USERMOD.TC01303 VOLUME: TK5001 ORG/LRECL: P0/ 80				
----- MEMBERS -----				
\$INSTALL @CVRLET				
HLQ: USERMOD DATASET: USERMOD.TC01402 VOLUME: TK5001 ORG/LRECL: P0/ 80				
----- MEMBERS -----				
\$INSTALL @CVRLET				
HLQ: USERMOD DATASET: USERMOD.TC01503 VOLUME: TK5001 ORG/LRECL: P0/ 80				
----- MEMBERS -----				
\$INSTALL @CVRLET				

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\$INSTALL

@CVRLET

HLQ: USERMOD DATASET: USERMOD.TJES801 VOLUME: TK5001 ORG/LRECL: P0/ 80

MEMBERS

\$INSTALL

@CVRLET

HLQ: USERMOD DATASET: USERMOD.TMVS816 VOLUME: TK5001 ORG/LRECL: P0/ 80

MEMBERS

\$INSTALL

@CVRLET

IEAVRTOD

IEE0603D

HLQ: USERMOD DATASET: USERMOD.TMVS817 VOLUME: TK5001 ORG/LRECL: P0/ 80

MEMBERS

@CVRLET

HLQ: USERMOD DATASET: USERMOD.TNIP800 VOLUME: TK5001 ORG/LRECL: P0/ 80

MEMBERS

\$INSTALL

@CVRLET

IEAPMNIP

IEAPPNIP

IEAVNIPM

IEAVNPF1

IEAVNPO3

HLQ: USERMOD DATASET: USERMOD.VS49603 VOLUME: TK5001 ORG/LRECL: P0/ 80

MEMBERS

\$INSTALL

@CVRLET

DATASET AND MEMBER LISTING

PAGE: 456

USERMOD.VS49603 (CONTINUED)

HLQ: USERMOD DATASET: USERMOD.WM00017 VOLUME: TK5001 ORG/LRECL: P0/ 80

MEMBERS

\$INSTALL

@CVRLET

HLQ: USERMOD DATASET: USERMOD.ZBP0001 VOLUME: TK5001 ORG/LRECL: P0/ 80

MEMBERS

\$INSTALL

@CVRLET

HLQ: USERMOD DATASET: USERMOD.ZBP0002 VOLUME: TK5001 ORG/LRECL: P0/ 80

MEMBERS

\$INSTALL

@CVRLET

ETHLOGON

ETHLOGVM

HLQ: USERMOD DATASET: USERMOD.ZJW0001 VOLUME: TK5001 ORG/LRECL: P0/ 80



HLQ: USERMOD

DATASET: USERMOD.ZJW0003

VOLUME: TK5001

ORG/LRECL: P0/ 80

MEMBERS

\$INSTALL @CVRLET

HLQ: USERMOD

DATASET: USERMOD.ZJW0004

VOLUME: TK5001

ORG/LRECL: P0/ 80

MEMBERS

\$INSTALL @CVRLET

HLQ: USERMOD

DATASET: USERMOD.ZJW0005

VOLUME: TK5001

ORG/LRECL: P0/ 80

MEMBERS

\$INSTALL @CVRLET BOX BSPAUTH BSPGLBLS BSPSGLBL IKJEFLD

HLQ: USERMOD

DATASET: USERMOD.ZJW0006

VOLUME: TK5001

ORG/LRECL: P0/ 80

MEMBERS

\$INSTALL @ @CVRLET BOX BSPEND BSPENTER BSPGLBLS
BSPRET BSPSGLBL IEECODES IEECVXIT IHAIQE REGISTER SVC34
X2CHRTAB

DATASET AND MEMBER LISTING PAGE: 457

USERMOD.ZJW0006 (CONTINUED)

HLQ: USERMOD

DATASET: USERMOD.ZJW0007

VOLUME: TK5001

ORG/LRECL: P0/ 80

MEMBERS

\$INSTALL @CVRLET IEFJESNM

HLQ: USERMOD

DATASET: USERMOD.ZJW0008

VOLUME: TK5001

ORG/LRECL: P0/ 80

MEMBERS

\$INSTALL @CVRLET

HLQ: USERMOD

DATASET: USERMOD.ZJW0009

VOLUME: TK5001

ORG/LRECL: P0/ 80

MEMBERS

\$INSTALL @CVRLET

HLQ: USERMOD

DATASET: USERMOD.ZJW0010

VOLUME: TK5001

ORG/LRECL: P0/ 80

MEMBERS

\$INSTALL @CVRLET



```
$INSTALL      @CVRLET
```

```
1 HLQ: USERMOD                                DATASET: USERMOD.ZJW0012                                VOLUME: TK5001                                ORG/LRECL: PO/      80
```

MEMBERS

```
$INSTALL      @CVRLET      IEECVFTA      IEERDCM      IEETDCM
```

HLQ: USERMOD	DATASET: USERMOD.ZP60002	VOLUME: TK5001	ORG/LRECL: PO/	80
--------------	--------------------------	----------------	----------------	----

MEMBERS

```
$INSTALL      @CVRLET
```

```

12
13 HLQ: USERMOD                                DATASET: USERMOD.ZP60003                                VOLUME: TK5001                                ORG/LRECL: PO/ 80

```

MEMBERS

```
$INSTALL      @CVRLET
```

24 *****
 25 DATASET AND MEMBER LISTING PAGE: 458

HLQ:	USERMOD	DATASET:	USERMOD.ZP60004	VOLUME:	TK5001	ORG/LRECL:	P0/	80
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MEMBERS

```
$INSTALL      @CVRLET
```

```
34 HLQ: USERMOD          DATASET: USERMOD.ZP60005          VOLUME: TK5001          ORG/LRECL: PO/      80
```

MEMBERS

```
$INSTALL      @CVRLET
```

```
40 HLQ: USERMOD                                DATASET: USERMOD.ZP60006                                VOLUME: TK5001                                ORG/LRECL: PO/                                80
```

MEMBERS

```
$INSTALL      @CVRLET
```

```
HLQ: USERMOD                                DATASET: USERMOD.ZP60007                                VOLUME: TK5001                                ORG/LRECL: PO/      80
```

MEMBERS

```
$INSTALL      @CVRLET      IKTCAS54
```

```
52 HLQ: USERMOD                                DATASET: USERMOD.ZP60008                                VOLUME: TK5001                                ORG/LRECL: PO/                                80
```

MEMBERS

```
$INSTALL      @CVRLET      ISTZBFBA
```

```
58 HLQ: USERMOD          DATASET: USERMOD.ZP60009          VOLUME: TK5001          ORG/LRECL: P0/          80
```

MEMBERS



```
HLQ:  USERMOD                DATASET:  USERMOD.ZP60011                VOLUME:  TK5001                ORG/LRECL:  PO/      80
```

MEMBERS

```
$INSTALL      @CVRLET      AHLTSIO      AMDSYS00
```

```

5 HLQ:  USERMOD                                DATASET:  USERMOD.ZP60012
                                           VOLUME:  TK5001          ORG/LRECL:  PO/      80

```

MEMBERS

```
$INSTALL      @CVRLET
```

```
HLQ: USERMOD                                DATASET: USERMOD.ZP60013
                                           VOLUME: TK5001          ORG/LRECL: PO/      80
```

MEMBERS

 DATASET AND MEMBER LISTING
 PAGE: 459

USERMOD.ZP60013 (CONTINUED)

```
$INSTALL      @CVRLET      IEAVESVC
```

HLQ: USERMOD	DATASET: USERMOD.ZP60014	VOLUME: TK5001	ORG/LRECL: PO/	80
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MEMBERS

```
$INSTALL      @CVRLET      IKJCT431      IKJCT433      IKJEFT56
```

HLQ: USERMOD	DATASET: USERMOD.ZP60015	VOLUME: TK5001	ORG/LRECL: PO/	80
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MEMBERS

```
$INSTALL      @CVRLET
```

HLQ: USERMOD	DATASET: USERMOD.ZP60016	VOLUME: TK5001	ORG/LRECL: PO/	80
--------------	--------------------------	----------------	----------------	----

MEMBERS

```
$INSTALL      @CVRLET
```

HLQ: USERMOD	DATASET: USERMOD.ZP60017	VOLUME: TK5001	ORG/LRECL: PO/	80
--------------	--------------------------	----------------	----------------	----

MEMBERS

```
$INSTALL      @CVRLET
```

HLQ: USERMOD	DATASET: USERMOD.ZP60018	VOLUME: TK5001	ORG/LRECL: PO/	80
--------------	--------------------------	----------------	----------------	----

MEMBERS

```
$INSTALL      @CVRLET      IEAVADOC
```

HLQ: USERMOD	DATASET: USERMOD.ZP60019	VOLUME: TK5001	ORG/LRECL: PO/	80
--------------	--------------------------	----------------	----------------	----

MEMBERS



MEMBERS

```
$INSTALL      @CVRLET
```

HLQ: USERMOD DATASET: USERMOD.ZP60021 VOLUME: TK5001 ORG/LRECL: PO/ 80

MEMBERS

```
$INSTALL      @CVRLET
```

DATASET AND MEMBER LISTING

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USERMOD.ZP60021 (CONTINUED)

```
HLQ: USERMOD          DATASET: USERMOD.ZP60022          VOLUME: TK5001          ORG/LRECL: PO/      80
```

MEMBERS

```
$INSTALL      @CVRLET
```

```
HLQ: USERMOD          DATASET: USERMOD.ZP60023          VOLUME: TK5001          ORG/LRECL: PO/      80
```

MEMBERS

\$INSTALL	@CVRLET	IEAVEDSO	IEAVEPC
-----------	---------	----------	---------

```
HLQ: USERMOD                                DATASET: USERMOD.ZP60024                                VOLUME: TK5001                                ORG/LRECL: PO/                                80
```

MEMBERS

```
$INSTALL @CVRLET ZP60024
```

```

9HLQ:  USERMOD                DATASET:  USERMOD.ZP60025                VOLUME:  TK5001                ORG/LRECL:  PO/      80

```

MEMBERS

```
$INSTALL @CVRLET ZP60025
```

```
5HLQ:  USERMOD                DATASET:  USERMOD.ZP60026                VOLUME:  TK5001                ORG/LRECL:  PO/      80
```

MEMBERS

\$INSTALL	@CVRLET	IKJEFD30	IKJEFD31	IKJEFD32	IKJEFD33	IKJEFD34
IKJEFD35	IKJEFD36	IKJEFD37				

HLQ: USERMOD	DATASET: USERMOD.ZP60027	VOLUME: TK5001	ORG/LRECL: PO/	80
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MEMBERS

```
$INSTALL      @CVRLET
```

HLQ: USERMOD	DATASET: USERMOD.ZP60028	VOLUME: TK5001	ORG/LRECL: PO/ 80
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MEMBERS



MEMBERS

\$INSTALL @CVRLET

DATASET AND MEMBER LISTING

HLQ: USERMOD DATASET: USERMOD.ZP60030 VOLUME: TK5001 ORG/LRECL: P0/ 80

MEMBERS

\$INSTALL @CVRLET IRBMFECH IRBMFIHA

HLQ: USERMOD DATASET: USERMOD.ZP60031 VOLUME: TK5001 ORG/LRECL: P0/ 80

MEMBERS

\$INSTALL @CVRLET

HLQ: USERMOD DATASET: USERMOD.ZP60032 VOLUME: TK5001 ORG/LRECL: P0/ 80

MEMBERS

\$INSTALL @CVRLET GTTERM

HLQ: USERMOD DATASET: USERMOD.ZP60033 VOLUME: TK5001 ORG/LRECL: P0/ 80

MEMBERS

\$INSTALL @CVRLET GETMAIN

HLQ: USERMOD DATASET: USERMOD.ZP60034 VOLUME: TK5001 ORG/LRECL: P0/ 80

MEMBERS

\$INSTALL @CVRLET IKJEFF10

HLQ: USERMOD DATASET: USERMOD.ZP60035 VOLUME: TK5001 ORG/LRECL: P0/ 80

MEMBERS

\$INSTALL @CVRLET IFBSVC76

HLQ: USERMOD DATASET: USERMOD.ZP60036 VOLUME: TK5001 ORG/LRECL: P0/ 80

MEMBERS

\$INSTALL @CVRLET IFCDIP00

HLQ: USERMOD DATASET: USERMOD.ZP60037 VOLUME: TK5001 ORG/LRECL: P0/ 80

MEMBERS

\$INSTALL @CVRLET IFCIOHND

USERMOD.ZP60038 (CONTINUED)

HLQ: USERMOD DATASET: USERMOD.ZP60039 VOLUME: TK5001 ORG/LRECL: PO/ 80

----- MEMBERS -----

\$INSTALL @CVRLET IEAVMWTO IEAVVWTO IEZWPL IGC0203E IVP
WTO WTOR

HLQ: USERMOD DATASET: USERMOD.ZP60040 VOLUME: TK5001 ORG/LRECL: PO/ 80

----- MEMBERS -----

@CVRLET

HLQ: USERMOD DATASET: USERMOD.ZP60041 VOLUME: TK5001 ORG/LRECL: PO/ 80

----- MEMBERS -----

\$INSTALL @CVRLET COMB DICT FSPACE GSPACE IDAAMB
IDAAMBL IDAAMDSB IDABUFC IDAIOMB IDAIXH IEACIWA IEAPMNIP
IEAPPNIP IEAVAPOO IEAVNPA5 IEAVNP12 IECDCA IEFAB458 IEFAB464
IEZCTGFL IGG026DU IHANVT IHAPQE

HLQ: USERMOD DATASET: USERMOD.ZP60042 VOLUME: TK5001 ORG/LRECL: PO/ 80

----- MEMBERS -----

@CVRLET

HLQ: USERMOD DATASET: USERMOD.ZP60043 VOLUME: TK5001 ORG/LRECL: PO/ 80

----- MEMBERS -----

@CVRLET

HLQ: USERMOD DATASET: USERMOD.ZUM0001 VOLUME: TK5001 ORG/LRECL: PO/ 80

----- MEMBERS -----

\$INSTALL @CVRLET IKJEFTE2

HLQ: USERMOD DATASET: USERMOD.ZUM0002 VOLUME: TK5001 ORG/LRECL: PO/ 80

----- MEMBERS -----

\$INSTALL \$TITLE @ BSPRET @CVRLET BLANK BOX BSPEND
BSPENTER BSPGLBLS BSPSGLBL IEFACRT REGISTER X2CHRTAB
X2CHRTRN

HLQ: USERMOD DATASET: USERMOD.ZUM0005 VOLUME: TK5001 ORG/LRECL: P0/ 80

----- MEMBERS -----

\$INSTALL @CVRLET

HLQ: USERMOD DATASET: USERMOD.ZUM0007 VOLUME: TK5001 ORG/LRECL: P0/ 80

----- MEMBERS -----

\$INSTALL @CVRLET

HLQ: USERMOD DATASET: USERMOD.ZUM0014 VOLUME: TK5001 ORG/LRECL: P0/ 80

----- MEMBERS -----

\$INSTALL @CVRLET IKJEFT8

HLQ: USERMOD DATASET: USERMOD.ZUM0015 VOLUME: TK5001 ORG/LRECL: P0/ 80

----- MEMBERS -----

\$INSTALL @CVRLET

HLQ: VSI DATASET: VSI.VOR9M00.ASM VOLUME: TK5002 ORG/LRECL: P0/ 80

----- MEMBERS -----

README

HLQ: VSI DATASET: VSI.VOR9M00.CLIST VOLUME: TK5002 ORG/LRECL: P0/ 80

----- MEMBERS -----

README

HLQ: VSI DATASET: VSI.VOR9M00.CNTL VOLUME: TK5002 ORG/LRECL: P0/ 80

----- MEMBERS -----

\$INST00 \$INST01 \$INST02 \$INST03 \$INST04 \$INST05 \$INST40
\$RECVTSO \$RECVXMI \$UP0900 DSCCLAIMR PREREQS README

HLQ: VSI DATASET: VSI.VOR9M00.HELP VOLUME: TK5002 ORG/LRECL: P0/ 80

----- MEMBERS -----

README

HLQ: VSI DATASET: VSI.VOR9M00.ISPF VOLUME: TK5002 ORG/LRECL: P0/ 80

----- MEMBERS -----

CVSI HVSI#1 PVSI#1
HLQ: VSI DATASET: VSI.VOR9M00.MACLIB VOLUME: TK5002 ORG/LRECL: PO/ 80

MEMBERS

README
HLQ: WATFIV DATASET: WATFIV.FUNLIB VOLUME: TK5002 ORG/LRECL: PO/ 80

MEMBERS

ABS	AIMAG	AIMT	ALGAMA	ALOG	ALOG10	AMAXO
AMAX1	AMINO	AMIN1	AMOD	AND	ARCOS	ARSIN
ATAN	ATAN2	CABS	CCOS	CDABS	CDCOS	CDEXP
CDLOG	CDSIN	CDSQRT	CEXP	CLOG	CMPLX	COMPL
CONJG	COS	COSH	COTAN	CSIN	CSQRT	DABS
DARCOS	DARSIN	DATAN	DATAN2	DBLE	DCMPLX	DCONJG
DCOS	DCOSH	DCOTAN	DERF	DERFC	DEXP	DFLOAT
DGAMMA	DIM	DIOC##	DIOCS#	DIOCS@	DLGAMA	DLOG
DLOG10	DMAX1	DMIN1	DMOD	DSIGN	DSIN	DSINH
DSQRT	DTAN	DTANH	DVCHK	EOR	ERF	ERFC
EXIT	EXP	FIOCS#	FLOAT	GAMMA	HFIX	IABS
IBCOM#	IBCOM@	IDIM	IDINT	IFIX	IHCER@	INT
ISIGN	MAXO	MAX1	MINO	MIN1	MOD	NUMBER
OR	OVERFL	PLOT	PROF@	REAL	SIGN	SIN
SINH	SLITE	SLITET	SNGL	SQRT	STOP#	SYMBOL
TAN	TANH	TRAPS	UNIT@			

HLQ: WATFIV DATASET: WATFIV.JOBLIB VOLUME: TK5002 ORG/LRECL: U / 0

MEMBERS

WATFIV
HLQ: WATFIV DATASET: WATFIV.MACLIB VOLUME: TK5002 ORG/LRECL: PO/ 80

MEMBERS

\$AFTLIST	\$ERROR	\$EXIT	\$FLIST1	\$FREE	\$PUNCH	\$READCHK
ADDLIST	AFUNDEF	ARG	ASTATLIS	BB	BEGOBJ	BER
BHR	BINTREE	BLR	BNER	BNEW	BNHR	BNLCR
BNLR	BNMR	BNOR	BNPR	BNZR	BOLD	BOR
BPR	BZR	CALLDCL	CALLDUBL	CBALR	CCTABLE	CDROP
CENT	CHCKA	CHCKA2	CHCKDEF	CHCKL	CHCKLF	CHCKLSR
CLABLE	CLINK1	CMENT	COREGEN	CRET	CSNAP	DEXTRN
DISK	EMESSAGE	ENDOBJ	EQUIREGS	ERRCODE	ERRDEFN	ERRLOCN
ERRSTAT	ERRTABLE	FCALL	FENT	FENTZ	FLIST	FREESYM
FRET	FUNDEFN	FUNCDEFS	FUNCREFS	FUNCSSET	FUNDEF	FVTABLE
GENCC	GENERR2	GETSYM	HOLTAB	IF	IFALL	IFANY

	SETSTAT STATLIST TRACEOFF	SLIST STATUS TRACEON	SNAPS STAX TRACERLD	SPRIN TGET XROUTA	STACK THEN XROUTE	STACKGEN THENXXXX XROUTS	STACKRES TPUT
HLQ: WATFIV	DATASET: WATFIV.OBJLIB					VOLUME: TK5002	ORG/LRECL: P0/ 80
----- MEMBERS -----							
	ARITH INOUT WATERRS	DODO LANDR WATIO	ERROR MAIN WATLOAD	FORMAT NAMELIST ZMONTH	FORMCONV SCAN	FRIOSCAN SPEX	FUNCTION STRPROG
HLQ: WATFIV	DATASET: WATFIV.PLOTLIB					VOLUME: TK5002	ORG/LRECL: P0/ 80
----- MEMBERS -----							
	HDCPY PLSCALE	NEWPAG SYMBOL	NUMBER TSEND	PLAXIS	PLLINE	PLOT	PLPLOT
HLQ: WATFIV	DATASET: WATFIV.PROCLIB					VOLUME: TK5002	ORG/LRECL: P0/ 80
----- MEMBERS -----							
	INCLUDES WMESSAGE	INCLUDET WPRT	LKEDSCR	LKEDSCRT	WASM	WERROR	WLKED
HLQ: WATFIV	DATASET: WATFIV.SOURCE					VOLUME: TK5002	ORG/LRECL: P0/ 80
----- MEMBERS -----							
	ABS AND CDSQRT DBLE DIM DSINH ERRTEXTS FRIOSCAN ISIGN NAMELIST RELFORM STARTA TRAPS ZMONTH	ACCT ARITH CMPLX DCMPLX DIOCS# DSQRT EXIT FUNCTION LANDR NUMBER RESOLVE STARTB UNIT@	AIMAG CDABS COMMR DCONJG DLOG DTAN EXTRN IABS MAIN OMR SCAN STOP# VMDEBUG	AINT CDEFN CONJG DERF DMAX1 DTANH FIOCS# IBCOM# MAXO OPTIONS SIGN STRPROG WATERRS	AMAXO CDEXP DABS DEXP DMOD DVCHK FLOAT IDIM MESSLIST PLOT SLITE SYMBOL WATIO	AMIN1 CDLOG DARSIN DFLOAT DODO ERRLIST FORMAT IFIX MIN1 PROF@ SNGL SYS WATLOAD	AMOD CDSIN DATAN DGAMMA DSIN ERROR FORMCONV MOD REAL SPEX TAPE99 W5DRIVER

DATASET AND MEMBER LISTING							PAGE: 466

HLQ: WATFIV	DATASET: WATFIV.WATLIB					VOLUME: TK5002	ORG/LRECL: P0/ 80
----- MEMBERS -----							
	FIVPAK	TRANSL	UNPACK				

