```
MMM      MMM  PPPPPPPPPPP
MMM      MMM  PPPPPPPPPPPP
MMM      MMM  PPPPPPPPPPPP
MMMMMM  MMMMMM  PPP        PPP
MMMMMM  MMMMMM  PPP        PPP
MMMMMM  MMMMMM  PPP        PPP
MMM  MMM  MMM  PPP        PPP
MMM  MMM  MMM  PPP        PPP
MMM  MMM  MMM  PPP        PPP
MMM      MMM  PPPPPPPPPPP
MMM      MMM  PPPPPPPPPPPP
MMM      MMM  PPPPPPPPPPPP
MMM      MMM  PPP
MMM      MMM  PPP
MMM      MMM  PPP
MMM      MMM  PPP
MMM      MMM  PPP
MMM      MMM  PPP
MMM      MMM  PPP
MMM      MMM  PPP
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FILEID**MP

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! Object Module Synopsis !
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Module Name	Ident	Bytes	File	Creation Date	Creator
MPDAT	V04-000	2276	_255DUA28:[MP.OBJ]MP.OLB;1	16-SEP-1984 02:00	VAX/VMS Macro V04-00
MPINIT	V04-000	819	_255DUA28:[MP.OBJ]MP.OLB;1	16-SEP-1984 02:03	VAX/VMS Macro V04-00
MPINT	V04-000	619	_255DUA28:[MP.OBJ]MP.OLB;1	16-SEP-1984 02:04	VAX/VMS Macro V04-00
MPINTEXC	V04-000	568	_255DUA28:[MP.OBJ]MP.OLB;1	16-SEP-1984 02:04	VAX/VMS Macro V04-00
MPCMOD	V04-000	482	_255DUA28:[MP.OBJ]MP.OLB;1	16-SEP-1984 02:08	VAX/VMS Macro V04-00
MPWAIT	V04-000	338	_255DUA28:[MP.OBJ]MP.OLB;1	16-SEP-1984 02:09	VAX/VMS Macro V04-00
MPLOAD	V04-000	1753	_255DUA28:[MP.OBJ]MP.OLB;1	16-SEP-1984 02:05	VAX/VMS Macro V04-00
MPAST	V04-000	290	_255DUA28:[MP.OBJ]MP.OLB;1	16-SEP-1984 01:59	VAX/VMS Macro V04-00
MPPWRFAIL	V04-000	112	_255DUA28:[MP.OBJ]MP.OLB;1	16-SEP-1984 02:01	VAX/VMS Macro V04-00
MPSCBVEC	V04-000	512	_255DUA28:[MP.OBJ]MP.OLB;1	16-SEP-1984 02:01	VAX/VMS Macro V04-00
MPSCHED	V04-000	532	_255DUA28:[MP.OBJ]MP.OLB;1	16-SEP-1984 02:07	VAX/VMS Macro V04-00
MPTIMER	V04-000	202	_255DUA28:[MP.OBJ]MP.OLB;1	16-SEP-1984 02:07	VAX/VMS Macro V04-00
MPERRLOG	V04-000	189	_255DUA28:[MP.OBJ]MP.OLB;1	16-SEP-1984 02:00	VAX/VMS Macro V04-00
MPMCHECK	V04-000	1477	_255DUA28:[MP.OBJ]MP.OLB;1	16-SEP-1984 02:11	VAX/VMS Macro V04-00
XDELTA	V04-000	2090	_255DUA28:[MP.OBJ]MP.OLB;1	16-SEP-1984 02:02	VAX/VMS Macro V04-00
MPERRMSG	0	351	_255DUA28:[MP.OBJ]MP.OLB;1	16-SEP-1984 02:15	VAX-11 Message V04-00
SYS	V04-000	0	_255DUA28:[SYSOBJ]SYS.STB;1	16-SEP-1984 04:00	VAX-11 Linker V04-00
CLI$INTERFACE	V04-000	516	_255DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 00:32	VAX-11 Bliss-32 V4.0-742
CLI$GLOBALS	V04-000	0	_255DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:38	VAX/VMS Macro V04-00
LIB$VM	2-046	676	_255DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 01:20	VAX-11 Bliss-32 V4.0-742
LIB$PUT_OUTPUT	1-006	262	_255DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 01:08	VAX-11 Bliss-32 V4.0-742
LIB$MSGDEF	2-018	0	_255DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:43	VAX-11 Message V04-00
SYS$PRDEF	V04-000	0	_255DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:59	VAX/VMS Macro V04-00
STR$ANALYZE_SDESC 1-004		97	_255DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:34	VAX/VMS Macro V04-00
STR$COPY	1-015	672	_255DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 01:35	VAX-11 Bliss-32 V4.0-742
STR$MSGDEF	2-005	0	_255DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:44	VAX-11 Message V04-00
SYS$P1_VECTOR	V04-000	0	_255DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00
LIB$ANALYZE_SDESC 1-003		101	_255DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:47	VAX/VMS Macro V04-00
LIB$SIGNAL	1-018	220	_255DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:18	VAX/VMS Macro V04-00
LIB$MSGDEF	2-018	0	_255DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:43	VAX-11 Message V04-00
STR$$ALLOC	1-012	498	_255DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 01:26	VAX-11 Bliss-32 V4.0-742
STR$$MOVQ	1-003	4	_255DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:35	VAX/VMS Macro V04-00
SYS$P1_VECTOR	V04-000	0	_255DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00

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                                        ! Image Section Synopsis !
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Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
LOADABLE	0	22	00000000	2	0	READ WRITE COPY ON REF				
OTHER	0	3	00002C00	24	0	READ WRITE COPY ON REF				
LIBRTN	0	1	00003200	0	0	READ WRITE DEMAND ZERO				
	0	6	00003400	27	0	READ ONLY				
DEFAULT_CLUSTER	0	1	P-00004000	33	0	READ ONLY				
	0	1	00004200	34	0	READ WRITE FIXUP VECTORS				
	253	20	7FFFD800	0	0	READ WRITE DEMAND ZERO				

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        Key for special characters above:
             +--------------------+
             ! R  - Relocatable !
             ! P  - Protected    !
             +--------------------+
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                              +----------------------------+
                              ! Program Section Synopsis !
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Psect Name	Module Name	Base	End	Length		Align	Attributes
$$$$$$BEGIN		00000000	000000AB	000000AC	(172.)	PAGE 9	NOPIC,USR,CON,REL,GBL,NOSHR, EXE, RD, WRT,NOVEC
	MPLOAD	00000000	000000AB	000000AC	(172.)	PAGE 9	
$$$$MPDATA		000000B0	000001C7	00000118	(280.)	QUAD 3	NOPIC,USR,CON,REL,GBL,NOSHR, EXE, RD, WRT,NOVEC
	MPDAT	000000B0	00000193	000000E4	(228.)	LONG 2	
	MPMCHECK	00000198	000001C7	00000030	(48.)	QUAD 3	
$$$OOSCB		00000200	000003FF	00000200	(512.)	PAGE 9	NOPIC,USR,CON,REL,GBL,NOSHR, EXE, RD, WRT,NOVEC
	MPSCBVEC	00000200	000003FF	00000200	(512.)	PAGE 9	
$$$ERLBUF		00000400	000007FF	00000400	(1024.)	QUAD 3	NOPIC,USR,CON,REL,GBL,NOSHR, EXE, RD, WRT,NOVEC
	MPDAT	00000400	000007FF	00000400	(1024.)	QUAD 3	
$$$INTSTK		00000800	00000BFF	00000400	(1024.)	LONG 2	NOPIC,USR,CON,REL,GBL,NOSHR, EXE, RD, WRT,NOVEC
	MPDAT	00000800	00000BFF	00000400	(1024.)	LONG 2	
$AAEXENONPAGED		00000C00	00000F32	00000333	(819.)	PAGE 9	NOPIC,USR,CON,REL,GBL,NOSHR, EXE, RD, WRT,NOVEC
	MPINIT	00000C00	00000F32	00000333	(819.)	PAGE 9	
$AEXENONPAGED		00000F34	00000FA3	00000070	(112.)	LONG 2	NOPIC,USR,CON,REL,GBL,NOSHR, EXE, RD, WRT,NOVEC
	MPPWRFAIL	00000F34	00000FA3	00000070	(112.)	LONG 2	
$AEXNONPAGED		00000FA4	0000122C	00000289	(649.)	LONG 2	NOPIC,USR,CON,REL,GBL,NOSHR, EXE, RD, WRT,NOVEC
	MPINTEXC	00000FA4	000011DB	00000238	(568.)	LONG 2	
	MPLOAD	000011DC	0000122C	00000051	(81.)	LONG 2	
A$EXENONPAGED		00001230	0000141D	000001EE	(494.)	LONG 2	NOPIC,USR,CON,REL,GBL,NOSHR, EXE, RD, WRT,NOVEC
	MPAST	00001230	00001351	00000122	(290.)	LONG 2	
	MPTIMER	00001354	0000141D	000000CA	(202.)	LONG 2	
AEXENONPAGED		00001420	000019F3	000005D4	(1492.)	LONG 2	NOPIC,USR,CON,REL,GBL,NOSHR, EXE, RD, WRT,NOVEC
	MPINT	00001420	0000168A	0000026B	(619.)	LONG 2	
	MPWAIT	0000168B	000017DC	00000152	(338.)	BYTE 0	
	MPSCHED	000017E0	000019F3	00000214	(532.)	LONG 2	
MP$CMOD1		000019F8	00001B17	00000120	(288.)	QUAD 3	NOPIC,USR,CON,REL,GBL,NOSHR, EXE, RD, WRT,NOVEC
	MPCMOD	000019F8	00001B17	00000120	(288.)	QUAD 3	
MP$CMOD2		00001B18	00001BD9	000000C2	(194.)	BYTE 0	NOPIC,USR,CON,REL,GBL,NOSHR, EXE, RD, WRT,NOVEC
	MPCMOD	00001B18	00001BD9	000000C2	(194.)	BYTE 0	
WIONONPAGED		00001BDA	00001C96	000000BD	(189.)	BYTE 0	NOPIC,USR,CON,REL,GBL,NOSHR, EXE, RD, WRT,NOVEC
	MPERRLOG	00001BDA	00001C96	000000BD	(189.)	BYTE 0	
Y$MPDATA0		00001C98	00001CA9	00000012	(18.)	LONG 2	NOPIC,USR,CON,REL,GBL,NOSHR, EXE, RD, WRT,NOVEC
	MPMCHECK	00001C98	00001CA9	00000012	(18.)	LONG 2	
Y$MPDATA1		00001CAA	00001CBB	00000012	(18.)	BYTE 0	NOPIC,USR,CON,REL,GBL,NOSHR, EXE, RD, WRT,NOVEC

Psect Name	Module Name	Base	End	Length		Align	Attributes
Y$MPDATA1		00001CAA	00001CBB	00000012 (	18.)	BYTE 0	NOPIC,USR,CON,REL,GBL,NOSHR, EXE, RD, WRT,NOVEC
	MPMCHECK	00001CAA	00001CBB	00000012 (	18.)	BYTE 0	
Y$MPDATA2		00001CBC	00001CC7	0000000C (	12.)	LONG 2	NOPIC,USR,CON,REL,GBL,NOSHR, EXE, RD, WRT,NOVEC
	MPMCHECK	00001CBC	00001CC7	0000000C (	12.)	LONG 2	
Y$MPDATA3		00001CC8	00001CD3	0000000C (	12.)	LONG 2	NOPIC,USR,CON,REL,GBL,NOSHR, EXE, RD, WRT,NOVEC
	MPMCHECK	00001CC8	00001CD3	0000000C (	12.)	LONG 2	
Y$MPDATA4		00001CD4	00001CDF	0000000C (	12.)	LONG 2	NOPIC,USR,CON,REL,GBL,NOSHR, EXE, RD, WRT,NOVEC
	MPMCHECK	00001CD4	00001CDF	0000000C (	12.)	LONG 2	
YY$MPCODE		00001CE0	0000222C	0000054D (	1357.)	QUAD 3	NOPIC,USR,CON,REL,GBL,NOSHR, EXE, RD, WRT,NOVEC
	MPMCHECK	00001CE0	0000222C	0000054D (	1357.)	QUAD 3	
Z$DEBUGXDELTA		00002230	00002A59	0000082A (	2090.)	LONG 2	NOPIC,USR,CON,REL,GBL,NOSHR, EXE, RD, WRT,NOVEC
	XDELTA	00002230	00002A59	0000082A (	2090.)	LONG 2	
_END		00002C00	00002C00	00000000 (	0.)	PAGE 9	NOPIC,USR,CON,REL,GBL,NOSHR, EXE, RD, WRT,NOVEC
	MPLOAD	00002C00	00002C00	00000000 (	0.)	PAGE 9	
__MPLOAD		00002C00	000031DB	000005DC (	1500.)	LONG 2	NOPIC,USR,CON,REL,GBL,NOSHR, EXE, RD, WRT,NOVEC
	MPLOAD	00002C00	000031DB	000005DC (	1500.)	LONG 2	
_LIB$DATA		00003200	00003243	00000044 (	68.)	LONG 2	PIC,USR,CON,REL,GBL,NOSHR,NOEXE, RD, WRT,NOVEC
	LIB$VM	00003200	0000323F	00000040 (	64.)	LONG 2	
	LIB$PUT_OUTPUT	00003240	00003241	00000002 (	2.)	LONG 2	
	LIB$ANALYZE_SDESC						
		00003244	00003244	00000000 (	0.)	LONG 2	
_STR$DAT\		00003244	0000333F	000000FC (	252.)	LONG 2	PIC,USR,CON,REL,GBL,NOSHR,NOEXE, RD, WRT,NOVEC
	STR$ANALYZE_SDESC						
		00003244	00003244	00000000 (	0.)	LONG 2	
	STR$$ALLOC	00003244	0000333F	000000FC (	252.)	LONG 2	
$CODE$		00003400	00003603	00000204 (	516.)	LONG 2	NOPIC,USR,CON,REL,GBL,NOSHR, EXE, RD,NOWRT,NOVEC
	CLI$INTERFACE	00003400	00003603	00000204 (	516.)	LONG 2	
_LIB$CODE		00003604	00003AAF	000004AC (	1196.)	LONG 2	PIC,USR,CON,REL,GBL, SHR, EXE, RD,NOWRT,NOVEC
	LIB$VM	00003604	00003867	00000264 (	612.)	LONG 2	
	LIB$PUT_OUTPUT	00003868	0000396B	00000104 (	260.)	LONG 2	
	LIB$ANALYZE_SDESC						
		0000396C	000039D0	00000065 (	101.)	LONG 2	
	LIB$SIGNAL	000039D4	00003AAF	000000DC (	220.)	LONG 2	
_STR$CODE		00003AB0	00003EAF	00000400 (	1024.)	LONG 2	PIC,USR,CON,REL,GBL, SHR, EXE, RD,NOWRT,NOVEC
	STR$ANALYZE_SDESC						
		00003AB0	00003B10	00000061 (	97.)	LONG 2	
	STR$COPY	00003B14	00003DB3	000002A0 (	672.)	LONG 2	
	STR$$ALLOC	00003DB4	00003EA9	000000F6 (	246.)	LONG 2	
	STR$$MOVQ	00003EAC	00003EAF	00000004 (	4.)	LONG 2	

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Psect Name	Module Name	Base	End	Length	Align	Attributes
$$$000		00004000	00004000	00000000 (	0.) QUAD 3	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
	MPCMOD	00004000	00004000	00000000 (	0.) QUAD 3	
MSG$AAAAAAAAAAAA		00004000	0000400F	00000010 (	16.) LONG 2	PIC,USR,OVR,REL,LCL,NOSHR,NOEXE, RD,NOWRT, VEC
	MPERRMSG	00004000	0000400F	00000010 (	16.) LONG 2	
MSG$AAAAAAAAAAAB		00004010	00004013	00000004 (	4.) LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT, VEC
	MPERRMSG	00004010	00004013	00000004 (	4.) LONG 2	
MSG$AAAAAAAAAAAC		00004014	00004017	00000004 (	4.) LONG 2	PIC,USR,OVR,REL,LCL,NOSHR,NOEXE, RD,NOWRT, VEC
	MPERRMSG	00004014	00004017	00000004 (	4.) LONG 2	
MSG$SECTION		00004018	0000415E	00000147 (	327.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT, VEC
	MPERRMSG	00004018	0000415E	00000147 (	327.) BYTE 0	

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! Symbol Cross Reference !
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Symbol	Value	Defined By	Referenced By ...
BUG$_MPASYNCWRT	00000548	SYS	MPMCHECK
BUG$_MPBADMCK	00000538	SYS	MPINT
BUG$_MPCHMONIS	00000588	SYS	MPINIT
BUG$_MPCHMVEC	00000590	SYS	MPINIT
BUG$_MPDBLERR	00000560	SYS	MPINIT
BUG$_MPERRHALT	00000580	SYS	MPINIT
BUG$_MPHALT	00000568	SYS	MPINIT
BUG$_MPILLVEC	00000570	SYS	MPINIT
BUG$_MPIVLISTK	00000558	SYS	MPINIT
BUG$_MPKNLSTKNV	000005A0	SYS	MPINTEXC
BUG$_MPMCHECK	00000540	SYS	MPMCHECK
BUG$_MPNOUSRWCS	00000578	SYS	MPINIT
BUG$_MPSCBRDERR	00000598	SYS	MPINIT
BUG$_MPUNEXPINT	000005A8	SYS	MPINTEXC
BUG$_MPUNKRSTRT	00000550	SYS	MPINIT
BUG$_MTXCNTNONZ	00000238	SYS	MPCMOD
BUG$_QUEUEMPTY	00000388	SYS	MPSCHED
BUG$_SSRVEXCEPT	000003C0	SYS	MPCMOD
CLI$DCL_PARSE	000034CF-R	CLI$INTERFACE	
CLI$DISPATCH	00003580-R	CLI$INTERFACE	
CLI$GET_VALUE	00003443-R	CLI$INTERFACE	MPLOAD
CLI$NEXT_QUAL	000035C1-R	CLI$INTERFACE	
CLI$PRESENT	00003400-R	CLI$INTERFACE	
CLI$_ABSENT	000381F0	CLI$GLOBALS	CLI$INTERFACE
CLI$_COMMA	0003FD39	CLI$GLOBALS	CLI$INTERFACE
CLI$_CONCAT	0003FD29	CLI$GLOBALS	CLI$INTERFACE
CLI$_DEFAULTED	0003FD21	CLI$GLOBALS	CLI$INTERFACE
CLI$_LOCNEG	00038230	CLI$GLOBALS	CLI$INTERFACE
CLI$_LOCPRES	0003FD31	CLI$GLOBALS	CLI$INTERFACE
CLI$_NEGATED	000381F8	CLI$GLOBALS	CLI$INTERFACE
CLI$_NOCOMD	000380B0	CLI$GLOBALS	CLI$INTERFACE
CLI$_PRESENT	0003FD19	CLI$GLOBALS	CLI$INTERFACE
CMK$C_ADJSTK	00000001	MPCMOD	
CMK$C_ADJWSL	00000002	MPCMOD	
CMK$C_ALCDNP	00000003	MPCMOD	
CMK$C_ALLOC	00000004	MPCMOD	
CMK$C_ASCEFC	00000005	MPCMOD	
CMK$C_ASSIGN	00000006	MPCMOD	
CMK$C_BRKTHRU	00000054	MPCMOD	
CMK$C_CANCEL	00000007	MPCMOD	
CMK$C_CANEXH	00000042	MPCMOD	
CMK$C_CANTIM	00000008	MPCMOD	
CMK$C_CANWAK	00000009	MPCMOD	
CMK$C_CHKPRO	00000055	MPCMOD	
CMK$C_CLREF	0000000D	MPCMOD	
CMK$C_CLRPAR	0000000B	MPCMOD	
CMK$C_CMKRNL	0000000C	MPCMOD	
CMK$C_CNTREG	0000000E	MPCMOD	
CMK$C_CRELNM	00000050	MPCMOD	

Also referenced by: MPMCHECK (for BUG$_MPASYNCWRT)

Symbol	Value	Defined By	Referenced By ...
CMK$C_CRELNT	0000004F	MPCMOD	
CMK$C_CREMBX	00000010	MPCMOD	
CMK$C_CREPRC	00000011	MPCMOD	
CMK$C_CRETVA	00000012	MPCMOD	
CMK$C_CRMPSC	0000000A	MPCMOD	
CMK$C_DACEFC	00000013	MPCMOD	
CMK$C_DALLOC	00000014	MPCMOD	
CMK$C_DASSGN	00000015	MPCMOD	
CMK$C_DCLAST	00000016	MPCMOD	
CMK$C_DCLCMH	0000003F	MPCMOD	
CMK$C_DCLEXH	00000017	MPCMOD	
CMK$C_DELLNM	00000051	MPCMOD	
CMK$C_DELMBX	00000018	MPCMOD	
CMK$C_DELPRC	00000019	MPCMOD	
CMK$C_DELTVA	0000001A	MPCMOD	
CMK$C_DEQ	00000049	MPCMOD	
CMK$C_DERLMB	00000041	MPCMOD	
CMK$C_DGBLSC	0000001B	MPCMOD	
CMK$C_DLCDNP	0000001C	MPCMOD	
CMK$C_DLCEFC	0000001D	MPCMOD	
CMK$C_ENQ	00000048	MPCMOD	
CMK$C_ERAPAT	0000004E	MPCMOD	
CMK$C_EXIT	00000020	MPCMOD	
CMK$C_EXPREG	00000021	MPCMOD	
CMK$C_FORCEX	00000022	MPCMOD	
CMK$C_GETCHN	00000043	MPCMOD	
CMK$C_GETDEV	00000044	MPCMOD	
CMK$C_GETDVI	0000004D	MPCMOD	
CMK$C_GETJPI	00000045	MPCMOD	
CMK$C_GETLKI	00000053	MPCMOD	
CMK$C_GETPTI	0000000F	MPCMOD	
CMK$C_GETSYI	0000004C	MPCMOD	
CMK$C_HIBER	00000023	MPCMOD	
CMK$C_LCKPAG	00000024	MPCMOD	
CMK$C_LKWSET	00000025	MPCMOD	
CMK$C_MGBLSC	00000026	MPCMOD	
CMK$C_MTACCESS	00000056	MPCMOD	
CMK$C_PURGWS	00000027	MPCMOD	
CMK$C_QIO	00000028	MPCMOD	
CMK$C_READEF	00000029	MPCMOD	
CMK$C_RESUME	0000002A	MPCMOD	
CMK$C_RUNDWN	0000002B	MPCMOD	
CMK$C_SCHDWK	0000002C	MPCMOD	
CMK$C_SETAST	0000002D	MPCMOD	
CMK$C_SETEF	0000002E	MPCMOD	
CMK$C_SETEXV	0000002F	MPCMOD	
CMK$C_SETIME	00000046	MPCMOD	
CMK$C_SETIMR	00000032	MPCMOD	
CMK$C_SETPFM	00000040	MPCMOD	
CMK$C_SETPRA	00000031	MPCMOD	
CMK$C_SETPRI	00000033	MPCMOD	
CMK$C_SETPRN	00000030	MPCMOD	

Symbol	Value	Defined By	Referenced By ...
CMK$C_SETPRT	00000034	MPCMOD	
CMK$C_SETPRV	00000047	MPCMOD	
CMK$C_SETRWM	00000035	MPCMOD	
CMK$C_SETSFM	00000036	MPCMOD	
CMK$C_SETSSF	0000004A	MPCMOD	
CMK$C_SETSTK	0000004B	MPCMOD	
CMK$C_SETSWM	00000037	MPCMOD	
CMK$C_SNDERR	0000001F	MPCMOD	
CMK$C_SUSPND	00000038	MPCMOD	
CMK$C_TRNLNM	00000052	MPCMOD	
CMK$C_ULKPAG	00000039	MPCMOD	
CMK$C_ULWSET	0000003A	MPCMOD	
CMK$C_UPDSEC	0000001E	MPCMOD	
CMK$C_WAITFR	0000003B	MPCMOD	
CMK$C_WAKE	0000003C	MPCMOD	
CMK$C_WFLAND	0000003D	MPCMOD	
CMK$C_WFLOR	0000003E	MPCMOD	
CTL$AL_CMCNTX	7FFE1E00	SYS	MPINTEXC
CTL$GB_SSFILTER	7FFEFF25	SYS	MPCMOD
CTL$GL_CMHANDLR	7FFEFE30	SYS	MPINTEXC
CTL$GL_PCB	7FFEFF58	SYS	MPCMOD
ERL$ALLOCEMB	8000CC52	SYS	MPINT
ERL$RELEASEMB	8000CD26	SYS	MPINT
ERL$VEC0	00000FA4-R	MPINTEXC	MPSCBVEC
ERL$VEC100	00001008-R	MPINTEXC	MPSCBVEC
ERL$VEC104	0000100C-R	MPINTEXC	MPSCBVEC
ERL$VEC108	00001010-R	MPINTEXC	MPSCBVEC
ERL$VEC112	00001014-R	MPINTEXC	MPSCBVEC
ERL$VEC116	00001018-R	MPINTEXC	MPSCBVEC
ERL$VEC12	00000FB0-R	MPINTEXC	
ERL$VEC120	0000101C-R	MPINTEXC	MPSCBVEC
ERL$VEC124	00001020-R	MPINTEXC	MPSCBVEC
ERL$VEC128	00001024-R	MPINTEXC	MPSCBVEC
ERL$VEC132	00001028-R	MPINTEXC	MPSCBVEC
ERL$VEC136	0000102C-R	MPINTEXC	
ERL$VEC140	00001030-R	MPINTEXC	
ERL$VEC144	00001034-R	MPINTEXC	MPSCBVEC
ERL$VEC148	00001038-R	MPINTEXC	MPSCBVEC
ERL$VEC152	0000103C-R	MPINTEXC	MPSCBVEC
ERL$VEC156	00001040-R	MPINTEXC	
ERL$VEC16	00000FB4-R	MPINTEXC	MPSCBVEC
ERL$VEC160	00001044-R	MPINTEXC	MPSCBVEC
ERL$VEC164	00001048-R	MPINTEXC	MPSCBVEC
ERL$VEC168	0000104C-R	MPINTEXC	MPSCBVEC
ERL$VEC172	00001050-R	MPINTEXC	MPSCBVEC
ERL$VEC176	00001054-R	MPINTEXC	MPSCBVEC
ERL$VEC180	00001058-R	MPINTEXC	MPSCBVEC
ERL$VEC184	0000105C-R	MPINTEXC	MPSCBVEC
ERL$VEC188	00001060-R	MPINTEXC	
ERL$VEC192	00001064-R	MPINTEXC	
ERL$VEC196	00001068-R	MPINTEXC	MPSCBVEC
ERL$VEC20	00000FB8-R	MPINTEXC	MPSCBVEC

Symbol	Value	Defined By	Referenced By ...
ERL$VEC200	0000106C-R	MPINTEXC	MPSCBVEC
ERL$VEC204	00001070-R	MPINTEXC	MPSCBVEC
ERL$VEC208	00001074-R	MPINTEXC	MPSCBVEC
ERL$VEC212	00001078-R	MPINTEXC	MPSCBVEC
ERL$VEC216	0000107C-R	MPINTEXC	MPSCBVEC
ERL$VEC220	00001080-R	MPINTEXC	MPSCBVEC
ERL$VEC224	00001084-R	MPINTEXC	MPSCBVEC
ERL$VEC228	000C1088-R	MPINTEXC	MPSCBVEC
ERL$VEC232	0000108C-R	MPINTEXC	MPSCBVEC
ERL$VEC236	00001090-R	MPINTEXC	MPSCBVEC
ERL$VEC24	00000FBC-R	MPINTEXC	MPSCBVEC
ERL$VEC240	00001094-R	MPINTEXC	MPSCBVEC
ERL$VEC244	00001098-R	MPINTEXC	MPSCBVEC
ERL$VEC248	0000109C-R	MPINTEXC	MPSCBVEC
ERL$VEC252	000010A0-R	MPINTEXC	MPSCBVEC
ERL$VEC256	000010A4-R	MPINTEXC	MPSCBVEC
ERL$VEC260	000010A8-R	MPINTEXC	MPSCBVEC
ERL$VEC264	000010AC-R	MPINTEXC	MPSCBVEC
ERL$VEC268	000010B0-R	MPINTEXC	MPSCBVEC
ERL$VEC272	000010B4-R	MPINTEXC	MPSCBVEC
ERL$VEC276	000010B8-R	MPINTEXC	MPSCBVEC
ERL$VEC28	00000FC0-R	MPINTEXC	MPSCBVEC
ERL$VEC280	000010BC-R	MPINTEXC	MPSCBVEC
ERL$VEC284	000010C0-R	MPINTEXC	MPSCBVEC
ERL$VEC288	000010C4-R	MPINTEXC	MPSCBVEC
ERL$VEC292	000010C8-R	MPINTEXC	MPSCBVEC
ERL$VEC296	000010CC-R	MPINTEXC	MPSCBVEC
ERL$VEC300	000010D0-R	MPINTEXC	MPSCBVEC
ERL$VEC304	000010D4-R	MPINTEXC	MPSCBVEC
ERL$VEC308	000010D8-R	MPINTEXC	MPSCBVEC
ERL$VEC312	000010DC-R	MPINTEXC	MPSCBVEC
ERL$VEC316	000010E0-R	MPINTEXC	MPSCBVEC
ERL$VEC32	00000FC4-R	MPINTEXC	MPSCBVEC
ERL$VEC320	000010A4-R	MPINTEXC	MPSCBVEC
ERL$VEC324	000010A8-R	MPINTEXC	MPSCBVEC
ERL$VEC328	000010AC-R	MPINTEXC	MPSCBVEC
ERL$VEC332	000010B0-R	MPINTEXC	MPSCBVEC
ERL$VEC336	000010B4-R	MPINTEXC	MPSCBVEC
ERL$VEC340	000010B8-R	MPINTEXC	MPSCBVEC
ERL$VEC344	000010BC-R	MPINTEXC	MPSCBVEC
ERL$VEC348	000010C0-R	MPINTEXC	MPSCBVEC
ERL$VEC352	000010C4-R	MPINTEXC	MPSCBVEC
ERL$VEC356	000010C8-R	MPINTEXC	MPSCBVEC
ERL$VEC36	00000FC8-R	MPINTEXC	MPSCBVEC
ERL$VEC360	000010CC-R	MPINTEXC	MPSCBVEC
ERL$VEC364	000010D0-R	MPINTEXC	MPSCBVEC
ERL$VEC368	000010D4-R	MPINTEXC	MPSCBVEC
ERL$VEC372	000010D8-R	MPINTEXC	MPSCBVEC
ERL$VEC376	000010DC-R	MPINTEXC	MPSCBVEC
ERL$VEC380	000010E0-R	MPINTEXC	MPSCBVEC
ERL$VEC384	000010A4-R	MPINTEXC	MPSCBVEC
ERL$VEC388	000010A8-R	MPINTEXC	MPSCBVEC

Symbol	Value	Defined By	Referenced By ...
ERL$VEC392	000010AC-R	MPINTEXC	MPSCBVEC
ERL$VEC396	000010B0-R	MPINTEXC	MPSCBVEC
ERL$VEC4	00000FA8-R	MPINTEXC	
ERL$VEC40	00000FCC-R	MPINTEXC	
ERL$VEC400	000010B4-R	MPINTEXC	MPSCBVEC
ERL$VEC404	000010B8-R	MPINTEXC	MPSCBVEC
ERL$VEC408	000010BC-R	MPINTEXC	MPSCBVEC
ERL$VEC412	000010C0-R	MPINTEXC	MPSCBVEC
ERL$VEC416	000010C4-R	MPINTEXC	MPSCBVEC
ERL$VEC420	000010C8-R	MPINTEXC	MPSCBVEC
ERL$VEC424	000010CC-R	MPINTEXC	MPSCBVEC
ERL$VEC428	000010D0-R	MPINTEXC	MPSCBVEC
ERL$VEC432	000010D4-R	MPINTEXC	MPSCBVEC
ERL$VEC436	000010D8-R	MPINTEXC	MPSCBVEC
ERL$VEC44	00000FD0-R	MPINTEXC	
ERL$VEC440	000010DC-R	MPINTEXC	MPSCBVEC
ERL$VEC444	000010E0-R	MPINTEXC	MPSCBVEC
ERL$VEC448	000010A4-R	MPINTEXC	MPSCBVEC
ERL$VEC452	000010A8-R	MPINTEXC	MPSCBVEC
ERL$VEC456	000010AC-R	MPINTEXC	MPSCBVEC
ERL$VEC460	000010B0-R	MPINTEXC	MPSCBVEC
ERL$VEC464	000010B4-R	MPINTEXC	MPSCBVEC
ERL$VEC468	000010B8-R	MPINTEXC	MPSCBVEC
ERL$VEC472	000010BC-R	MPINTEXC	MPSCBVEC
ERL$VEC476	000010C0-R	MPINTEXC	MPSCBVEC
ERL$VEC48	00000FD4-R	MPINTEXC	
ERL$VEC480	000010C4-R	MPINTEXC	MPSCBVEC
ERL$VEC484	000010C8-R	MPINTEXC	MPSCBVEC
ERL$VEC488	000010CC-R	MPINTEXC	MPSCBVEC
ERL$VEC492	000010D0-R	MPINTEXC	MPSCBVEC
ERL$VEC496	000010D4-R	MPINTEXC	MPSCBVEC
ERL$VEC500	000010D8-R	MPINTEXC	MPSCBVEC
ERL$VEC504	000010DC-R	MPINTEXC	MPSCBVEC
ERL$VEC508	000010E0-R	MPINTEXC	MPSCBVEC
ERL$VEC52	00000FD8-R	MPINTEXC	MPSCBVEC
ERL$VEC56	00000FDC-R	MPINTEXC	MPSCBVEC
ERL$VEC60	00000FE0-R	MPINTEXC	MPSCBVEC
ERL$VEC64	00000FE4-R	MPINTEXC	
ERL$VEC68	00000FE8-R	MPINTEXC	
ERL$VEC72	00000FEC-R	MPINTEXC	
ERL$VEC76	00000FF0-R	MPINTEXC	
ERL$VEC8	00000FAC-R	MPINTEXC	
ERL$VEC80	00000FF4-R	MPINTEXC	MPSCBVEC
ERL$VEC84	00000FF8-R	MPINTEXC	
ERL$VEC88	00000FFC-R	MPINTEXC	
ERL$VEC92	00001000-R	MPINTEXC	
ERL$VEC96	00001004-R	MPINTEXC	
ERR$_LCLMEMUSED	00EF8014	MPERRMSG	MPLOAD
ERR$_MA780_REQ	00EF801C	MPERRMSG	MPLOAD
ERR$_SHMDBCUSE	00EF800C	MPERRMSG	MPLOAD
EVT$_AST	00000000	SYS	MPAST	MPWAIT
EXE$ACVIOLAT	00000FC4-R	MPINTEXC	XDELTA

Symbol	Value	Defined By	Referenced By ...		
EXE$ALONONPAGED	8000A901	SYS	MPLOAD		
EXE$BREAK	00000FD0-R	MPINTEXC	XDELTA		
EXE$CMODEXEC	8000FC58	SYS	MPSCBVEC		
EXE$CMODEXECX	8000FC30	SYS	MPLOAD		
EXE$CMODKRNL	8000FE08	SYS	MPCMOD		
EXE$CMODSUPR	80004720	SYS	MPSCBVEC		
EXE$CMODUSER	80004738	SYS	MPSCBVEC		
EXE$C_CMSTKSZ	00000014	SYS	MPWAIT		
EXE$DEANONPAGED	8000A9F9	SYS	MPAST	MPLOAD	
EXE$EXCEPTION	8000481B	SYS	MPINTEXC		
EXE$GB_CPUDATA	80003F90	SYS	MPINIT		
EXE$GB_CPUTYPE	80003FA0	SYS	MPLOAD	XDELTA	
EXE$GL_ABSTIM	80002B38	SYS	MPTIMER	MPWAIT	
EXE$GL_CONFREGL	80002300	SYS	MPMCHECK		
EXE$GL_FLAGS	800029A0	SYS	MPLOAD	MPMCHECK	
EXE$GL_MCHKERRS	80002C3C	SYS	MPMCHECK		
EXE$GL_MEMERRS	80002C40	SYS	MPMCHECK		
EXE$GL_MP	80002C58	SYS	MPINT	MPLOAD	
EXE$GL_NUMNEXUS	8000230C	SYS	MPMCHECK		
EXE$GL_RPB	80003F7C	SYS	MPCMOD	MPINT	MPINTEXC
			MPLOAD	MPWAIT	
EXE$GL_SCB	80003F88	SYS	MPINTEXC	MPLOAD	
EXE$GL_SHBLIST	80002C2C	SYS	MPLOAD		
EXE$GL_TODR	80003C08	SYS	MPERRLOG	MPMCHECK	MPPWRFAIL
EXE$GQ_SYSTIME	80002B40	SYS	MPERRLOG	MPLOAD	MPMCHECK
			MPPWRFAIL		
EXE$GQ_TODCBASE	80003C00	SYS	MPERRLOG	MPMCHECK	MPPWRFAIL
EXE$INIBOOTADP	8000352C	SYS	MPINT		
EXE$MCHECK	8000479C	SYS	MPMCHECK		
EXE$MPSTART	00000C00-R	MPINIT	MPLOAD		
EXE$REFLECT	80017CF6	SYS	MPCMOD		
EXE$ROPRAND	00000FBC-R	MPINTEXC	XDELTA		
EXE$SSFAIL	8000480C	SYS	MPCMOD		
EXE$TBIT	00000FCC-R	MPINTEXC	XDELTA		
EXE$V_CRDENABL	00000006	SYS	MPMCHECK		
EXE$V_SSINHIBIT	00000013	SYS	MPLOAD		
INI$BRK	00000F2D-R	MPINIT	XDELTA		
INI$RDONLY	8000EB6C	SYS	MPLOAD		
INI$WRITABLE	8000EB65	SYS	MPLOAD		
LIB$$GL_FREVM_C	00003238-R	LIB$VM			
LIB$$GL_GETVM_C	00003234-R	LIB$VM			
LIB$$GL_VMINUSE	0000323C-R	LIB$VM			
LIB$ANALYZE_SDESC	0000396C-R	LIB$ANALYZE_SDESC			
LIB$ANALYZE_SDESC_R2	00003981-R	LIB$ANALYZE_SDESC	LIB$PUT_OUTPUT		
LIB$FREE_VM	0000378E-R	LIB$VM	CLI$INTERFACE	STR$COPY	
LIB$GET_VM	00003604-R	LIB$VM	CLI$INTERFACE	STR$$ALLOC	STR$COPY
LIB$PUT_OUTPUT	00003874-R	LIB$PUT_OUTPUT	MPLOAD		
LIB$SIGNAL	000039DA-R	LIB$SIGNAL			
LIB$STOP	000039D4-R	LIB$SIGNAL	STR$ANALYZE_SDESC	STR$COPY	
LIB$_BADBLOADR	00158264	LIB$MSGDEF	LIB$VM		
LIB$_BADBLOSIZ	0015826C	LIB$MSGDEF	LIB$VM		
LIB$_FATERRLIB	0015820C	LIB$MSGDEF	LIB$VM		

Symbol	Value	Defined By	Referenced By ...		
LIB$_INSVIRMEM	00158214	LIB$MSGDEF	LIB$VM		
LIB$_INVSTRDES	00158224	LIB$MSGDEF	LIB$ANALYZE_SDESC		
MCHK$GL_LOG	00001F4E-R	MPMCHECK			
MMG$FRE_TRYSKIP	8000657E	SYS	MPINT		
MMG$GL_SBICONF	80002308	SYS	MPINTEXC	MPLOAD	MPMCHECK
MMG$GL_SPTBASE	80003F3C	SYS	MPLOAD		
MMG$PAGEFAULT	00000FC8-R	MPINTEXC	XDELTA		
MP$_FACILITY	000000EF	MPERRMSG			
MPH$ASTDEL_CONT	80009DAA	SYS	MPAST		
MPH$ASTDELHK	80009DA4	SYS	MPLOAD		
MPH$BUGCHKHK	8000436A	SYS	MPLOAD		
MPH$INVALIDHK	80006576	SYS	MPLOAD		
MPH$NEWLVLHK	8000A029	SYS	MPLOAD		
MPH$QAST	80009F68	SYS	MPLOAD		
MPH$QEMPTYCONT	80009DBE	SYS	MPAST		
MPH$RESCHED	8000A6A4	SYS	MPLOAD		
MPH$SCHED	8000A6CA	SYS	MPLOAD		
MPS$AB_MEMERR	000001A8-R	MPMCHECK			
MPS$ALLOCEMB	00001BDA-R	MPERRLOG	MPINTEXC	MPMCHECK	
MPS$AL_CPUTIME	0000010C-R	MPDAT	MPTIMER		
MPS$AL_ERLBUF1	00000404-R	MPDAT	MPERRLOG	MPINT	
MPS$AL_ERLBUF2	00000604-R	MPDAT	MPERRLOG	MPINT	
MPS$AL_INTSTK	00000C00-R	MPDAT	MPINIT		
MPS$AL_MPMBASE	000000B0-R	MPDAT	MPINIT	MPINT	MPLOAD
MPS$ASTDEL	00001150-R	MPINTEXC	MPSCBVEC		
MPS$ASTNEWLVL	00001318-R	MPAST	MPLOAD		
MPS$ASTSCHEDCHK	000012F4-R	MPAST	MPLOAD		
MPS$BEGIN	00000000-R	MPLOAD			
MPS$BUGCHECK	0000162A-R	MPINT	MPLOAD		
MPS$CMODKRNL	00001A80-R	MPCMOD	MPSCBVEC		
MPS$CMODKRNLX	00001A58-R	MPCMOD	MPLOAD		
MPS$COLDSTART	00001C3C-R	MPERRLOG	MPINIT		
MPS$COMPAT	00001174-R	MPINTEXC	MPSCBVEC		
MPS$C_INV_NACK	0000006C	MPDAT	MPINT		
MPS$DCL	00002D65-R	MPLOAD			
MPS$END	00002C00-R	MPLOAD			
MPS$EXCPTN	00001A47-R	MPCMOD			
MPS$GB_CPUDATA	00000DC4-R	MPINIT			
MPS$GL_BADTIMOUT	000001C4-R	MPMCHECK			
MPS$GL_BUGCHECK	000000E0-R	MPDAT	MPINT		
MPS$GL_CH1OLD	0000019C-R	MPMCHECK			
MPS$GL_CH2OLD	000001A0-R	MPMCHECK			
MPS$GL_CHSTATE	000001C0-R	MPMCHECK			
MPS$GL_CPTIMOUT	000001A4-R	MPMCHECK			
MPS$GL_CRDCNT	000001BC-R	MPMCHECK			
MPS$GL_CSBITA	00000198-R	MPMCHECK			
MPS$GL_CURPCB	000000C0-R	MPDAT	MPCMOD	MPINT	MPLOAD
			MPSCHED	MPTIMER	MPWAIT
MPS$GL_ERLBUFIND	000000F4-R	MPDAT	MPERRLOG	MPINT	
MPS$GL_ERLSEQNUM	000000F8-R	MPDAT	MPERRLOG		
MPS$GL_INTERLOCK	000000E8-R	MPDAT	MPAST	MPCMOD	MPINIT
			MPINT	MPLOAD	MPPWRFAIL

Symbol	Value	Defined By	Referenced By ...		
			MPSCHED	MPTIMER	MPWAIT
MPS$GL_INVALID	000000D8-R	MPDAT	MPINT	MPSCHED	
MPS$GL_INV_NACK	00000108-R	MPDAT	MPINT		
MPS$GL_ISP	00000DBC-R	MPINIT	MPLOAD		
MPS$GL_MPMIIR	000000DC-R	MPDAT	MPINT	MPLOAD	
MPS$GL_NULLCPU	00000124-R	MPDAT	MPLOAD	MPTIMER	
MPS$GL_PFAILTIM	000000EC-R	MPDAT	MPINIT	MPINT	MPPWRFAIL
			MPSCHED	MPTIMER	
MPS$GL_POOLDSC	00000000-R	MPLOAD			
MPS$GL_PRIMSKC	000000C8-R	MPDAT	MPINT	MPLOAD	
MPS$GL_PRIMSKT	000000CC-R	MPDAT	MPINT	MPLOAD	
MPS$GL_SAVEDAP	000000FC-R	MPDAT	MPINIT		
MPS$GL_SCBB	00000DC0-R	MPINIT	MPLOAD		
MPS$GL_SCNDMSKC	000000D0-R	MPDAT	MPINIT	MPINT	
MPS$GL_SCNDMSKT	000000D4-R	MPDAT	MPINIT	MPINT	
MPS$GL_SECREQFLG	000000F0-R	MPDAT	MPERRLOG	MPINT	MPSCHED
			MPWAIT		
MPS$GL_STATE	000000C4-R	MPDAT	MPAST	MPINIT	MPINT
			MPLOAD	MPPWRFAIL	MPSCHED
			MPTIMER	MPWAIT	
MPS$GL_STOPFLAG	000000E4-R	MPDAT	MPINIT	MPINT	MPLOAD
MPS$GL_STRTVA	00000DB8-R	MPINIT	MPLOAD		
MPS$GQ_MPSTRTIM	00000100-R	MPDAT	MPLOAD		
MPS$GW_BUGCHKCOD	000014A0-R	MPINT			
MPS$GW_REENAB	000001B8-R	MPMCHECK			
MPS$GW_WATCH	000001BA-R	MPMCHECK			
MPS$HOOKTBL	0000000C-R	MPLOAD			
MPS$HWCLKINT	00001354-R	MPTIMER	MPSCBVEC		
MPS$INT54	0000209C-R	MPMCHECK	MPSCBVEC		
MPS$INT58	00002088-R	MPMCHECK	MPLOAD	MPSCBVEC	
MPS$INT5C	00001F70-R	MPMCHECK	MPSCBVEC		
MPS$INT60	00001F84-R	MPMCHECK	MPSCBVEC		
MPS$INTPRIM	00001477-R	MPINT	MPERRLOG	MPPWRFAIL	MPSCHED
MPS$INTSCND	0000147F-R	MPINT	MPAST	MPLOAD	
MPS$INVALID	00001590-R	MPINT	MPLOAD		
MPS$KERSTKNV	0000116C-R	MPINTEXC	MPSCBVEC		
MPS$LOAD	00002E2D-R	MPLOAD			
MPS$LOADK	00002E79-R	MPLOAD			
MPS$LOGAWE	00001F84-R	MPMCHECK			
MPS$LOGCRD	0000209C-R	MPMCHECK			
MPS$LOGSBA	00002088-R	MPMCHECK			
MPS$LOGSBF	00001F70-R	MPMCHECK			
MPS$MAINIT	00001420-R	MPINT	MPINIT	MPLOAD	
MPS$MCHK	00001CE0-R	MPMCHECK	MPSCBVEC		
MPS$MCHK_ERRCNT	00000198-R	MPMCHECK			
MPS$MPSCHED	000019A8-R	MPSCHED	MPSCBVEC		
MPS$MPSCHED1	000019C1-R	MPSCHED	MPINIT		
MPS$MPSCHED2	000019B5-R	MPSCHED	MPCMOD	MPINTEXC	MPMCHECK
			MPTIMER	MPWAIT	
MPS$OUTCHAR	00000DFC-R	MPINIT			
MPS$OUTZSTRING	00000E57-R	MPINIT			
MPS$PINTSR	00001488-R	MPINT	MPLOAD		

Symbol	Value	Defined By	Referenced By ...		
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MPS$POWERFAIL	00000F34-R	MPPWRFAIL	MPSCBVEC		
MPS$QAST	00001240-R	MPAST	MPLOAD		
MPS$REENABLE	00002034-R	MPMCHECK			
MPS$RELEASEMB	00001C32-R	MPERRLOG	MPINTEXC	MPMCHECK	
MPS$RESCHED	000018D8-R	MPSCHED	MPLOAD		
MPS$RESCHEDIPL5	000017E0-R	MPSCHED	MPLOAD		
MPS$RPB_WAIT	00003114-R	MPLOAD			
MPS$SCHED	000018FE-R	MPSCHED	MPLOAD		
MPS$SCHEDIPL5	0000184D-R	MPSCHED			
MPS$SCHSCND	000017FC-R	MPSCHED			
MPS$SECBUGCHK	00001658-R	MPINT	MPCMOD	MPINIT	MPINTEXC
			MPMCHECK		
MPS$SINTSR	000014F4-R	MPINT	MPLOAD		
MPS$STRTVA	00000C84-R	MPINIT			
MPS$SWTIMINT	000013D4-R	MPTIMER	MPSCBVEC		
MPS$T_INV_NACK	00000128-R	MPDAT	MPINT		
MPS$UNEXPINT	00001124-R	MPINTEXC	MPLOAD		
MPS$UNHOOK	000011DC-R	MPLOAD	MPINT		
MPS$UNLOAD	00003135-R	MPLOAD			
MPS$UNLOADK	00003155-R	MPLOAD			
MPS$WAITCK	00001746-R	MPWAIT	MPSCHED		
MPS$WAITCONT	000016FA-R	MPWAIT			
MPS$WAITFR	0000169C-R	MPWAIT	MPCMOD		
MPS$WARMSTART	00001C41-R	MPERRLOG	MPINIT		
MPS$WFLAND	0000168B-R	MPWAIT	MPCMOD		
MPS$WFLOR	00001692-R	MPWAIT	MPCMOD		
MPS$XDELTAINT	00000F30-R	MPINIT	MPSCBVEC		
PFN$AB_STATE	80003FC4	SYS	XDELTA		
PFN$AB_TYPE	80003FC8	SYS	XDELTA		
PFN$AL_BAK	80003FB0	SYS	XDELTA		
PFN$AL_PTE	80003FAC	SYS	XDELTA		
PFN$AW_REFCNT	80003FB4	SYS	XDELTA		
PFN$AW_SWPVBN	80003FC0	SYS	XDELTA		
PFN$AX_BLINK	80003FBC	SYS	XDELTA		
PFN$AX_FLINK	80003FB8	SYS	XDELTA		
PR$_IPL	00000012	SYS	MPPWRFAIL		
PR$_SIRR	00000014	SYS$PRDEF	MPPWRFAIL		
SCB$AL_BASE	00000200-R	MPSCBVEC	MPLOAD	XDELTA	
SCH$AQ_COMH	80001F74	SYS	MPSCHED		
SCH$AQ_COMT	80001F78	SYS	MPLOAD	MPSCHED	
SCH$ASTDEL	80009D90	SYS	MPINTEXC		
SCH$GB_PRI	80002244	SYS	MPSCHED		
SCH$GL_COMQS	800021FC	SYS	MPAST	MPLOAD	MPSCHED
SCH$GL_CURPCB	800021F8	SYS	MPAST	MPSCHED	MPTIMER
			XDELTA		
SCH$GL_NULLPCB	800024A8	SYS	MPDAT	MPLOAD	MPSCHED
			MPTIMER		
SCH$GL_PCBVEC	80002988	SYS	MPAST	XDELTA	
SCH$GQ_LEFWQ	800021A4	SYS	MPWAIT		
SCH$GW_IOTA	80003CC2	SYS	MPWAIT		
SCH$GW_QUAN	80003C82	SYS	MPTIMER		
SCH$QEND	8000A4A7	SYS	MPTIMER		

Symbol	Value	Defined By	Referenced By ...	
SCH$RSE	8000A37D	SYS	MPAST	MPWAIT
SCH$WAIT	8000B68C	SYS	MPWAIT	
STR$$ALLOC_SHORT	00003E05-R	STR$$ALLOC	STR$COPY	
STR$$INIT	00003DB4-R	STR$$ALLOC	STR$COPY	
STR$$MOVQ_R1	00003EAC-R	STR$$MOVQ	STR$COPY	
STR$$Q_SHORT_Q	00003248-R	STR$$ALLOC	STR$COPY	
STR$$V_INIT	00003244-R	STR$$ALLOC	STR$COPY	
STR$ANALYZE_SDESC	00003AB0-R	STR$ANALYZE_SDESC	CLI$INTERFACE	
STR$ANALYZE_SDESC_R1	00003AC5-R	STR$ANALYZE_SDESC	STR$COPY	
STR$COPY_DX	00003B14-R	STR$COPY	CLI$INTERFACE	
STR$COPY_DX_R8	00003B30-R	STR$COPY		
STR$COPY_R	00003B1E-R	STR$COPY		
STR$COPY_R_R8	00003B7C-R	STR$COPY		
STR$_FATINTERR	00248044	STR$MSGDEF	STR$COPY	
STR$_ILLSTRCLA	00248054	STR$MSGDEF	STR$ANALYZE_SDESC	STR$COPY
STR$_INSVIRMEM	0024806C	STR$MSGDEF	STR$$ALLOC	STR$COPY
STR$_NORMAL	00000001	STR$MSGDEF	STR$$ALLOC	STR$COPY
STR$_TRU	00248200	STR$MSGDEF	STR$COPY	
SYS$CLI	7FFEDE18	SYS$P1_VECTOR	CLI$INTERFACE	
SYS$CMKRNL	7FFEDE90	SYS	MPLOAD	
SYS$CONNECT	7FFEE1C0	SYS$P1_VECTOR	LIB$PUT_OUTPUT	
SYS$CREATE	7FFEE1C8	SYS$P1_VECTOR	LIB$PUT_OUTPUT	
SYS$EXPREG	7FFEDF48	SYS$P1_VECTOR	LIB$VM	
SYS$FAO	7FFEDF50	SYS	MPLOAD	
SYS$GB_KMASK	80010037	SYS	MPCMOD	
SYS$GB_KRNLNARG	8000FFE0	SYS	MPCMOD	
SYS$K_VERSION	48513258	SYS		
SYS$LKWSET	7FFEDFA0	SYS$P1_VECTOR	MPLOAD	
SYS$PUT	7FFEE188	SYS$P1_VECTOR	LIB$PUT_OUTPUT	
SYS$SETAST	7FFEDFF8	SYS$P1_VECTOR	LIB$VM	STR$$ALLOC
SYS$SRCHANDLER	7FFEE118	SYS$P1_VECTOR	LIB$SIGNAL	
SYS$WAIT	7FFEE1A8	SYS$P1_VECTOR	LIB$PUT_OUTPUT	
XDELBPT	00002924-R	XDELTA	MPSCBVEC	
XDELIBRK	000022EC-R	XDELTA	MPLOAD	
XDELTBIT	00002994-R	XDELTA	MPSCBVEC	
XDEL_LOADBASE	00002360-R	XDELTA		
XDS$GL_XESTRING	0000238C-R	XDELTA		
XDS$GL_XFSTRING	00002390-R	XDELTA		
XDS$GT_WORD_PFN	80022600	SYS	XDELTA	

```
                              +--------------------+
                              ! Symbols By Value !
                              +--------------------+

Value                              Symbols...
-----                              ----------
00000000      EVT$_AST        R-MPS$BEGIN          R-MPS$GL_POOLDSC
00000001      CMK$C_ADJSTK       STR$_NORMAL
00000002      CMK$C_ADJWSL
00000003      CMK$C_ALCDNP
00000004      CMK$C_ALLOC
00000005      CMK$C_ASCEFC
00000006      CMK$C_ASSIGN       EXE$V_CRDENABL
00000007      CMK$C_CANCEL
00000008      CMK$C_CANTIM
00000009      CMK$C_CANWAK
0000000A      CMK$C_CRMPSC
0000000B      CMK$C_CLRPAR
0000000C      CMK$C_CMKRNL    R-MPS$HOOKTBL
0000000D      CMK$C_CLREF
0000000E      CMK$C_CNTREG
0000000F      CMK$C_GETPTI
00000010      CMK$C_CREMBX
00000011      CMK$C_CREPRC       PR$_IPL
00000012      CMK$C_CRETVA       EXE$V_SSINHIBIT
00000013      CMK$C_DACEFC       EXE$C_CMSTKSZ          PR$_SIRR
00000014      CMK$C_DALLOC
00000015      CMK$C_DASSGN
00000016      CMK$C_DCLAST
00000017      CMK$C_DCLEXH
00000018      CMK$C_DELMBX
00000019      CMK$C_DELPRC
0000001A      CMK$C_DELTVA
0000001B      CMK$C_DGBLSC
0000001C      CMK$C_DLCDNP
0000001D      CMK$C_DLCEFC
0000001E      CMK$C_UPDSEC
0000001F      CMK$C_SNDERR
00000020      CMK$C_EXIT
00000021      CMK$C_EXPREG
00000022      CMK$C_FORCEX
00000023      CMK$C_HIBER
00000024      CMK$C_LCKPAG
00000025      CMK$C_LKWSET
00000026      CMK$C_MGBLSC
00000027      CMK$C_PURGWS
00000028      CMK$C_QIO
00000029      CMK$C_READEF
0000002A      CMK$C_RESUME
0000002B      CMK$C_RUNDWN
0000002C      CMK$C_SCHDWK
0000002D      CMK$C_SETAST
0000002E      CMK$C_SETEF
0000002F      CMK$C_SETEXV
00000030      CMK$C_SETPRN
```

Value   Symbols...
-----   ----------
00000031   CMK$C_SETPRA
00000032   CMK$C_SETIMR
00000033   CMK$C_SETPRI
00000034   CMK$C_SETPRT
00000035   CMK$C_SETRWM
00000036   CMK$C_SETSFM
00000037   CMK$C_SETSWM
00000038   CMK$C_SUSPND
00000039   CMK$C_ULKPAG
0000003A   CMK$C_ULWSET
0000003B   CMK$C_WAITFR
0000003C   CMK$C_WAKE
0000003D   CMK$C_WFLAND
0000003E   CMK$C_WFLOR
0000003F   CMK$C_DCLCMH
00000040   CMK$C_SETPFM
00000041   CMK$C_DERLMB
00000042   CMK$C_CANEXH
00000043   CMK$C_GETCHN
00000044   CMK$C_GETDEV
00000045   CMK$C_GETJPI
00000046   CMK$C_SETIME
00000047   CMK$C_SETPRV
00000048   CMK$C_ENQ
00000049   CMK$C_DEQ
0000004A   CMK$C_SETSSF
0000004B   CMK$C_SETSTK
0000004C   CMK$C_GETSYI
0000004D   CMK$C_GETDVI
0000004E   CMK$C_ERAPAT
0000004F   CMK$C_CRELNT
00000050   CMK$C_CRELNM
00000051   CMK$C_DELLNM
00000052   CMK$C_TRNLNM
00000053   CMK$C_GETLKI
00000054   CMK$C_BRKTHRU
00000055   CMK$C_CHKPRO
00000056   CMK$C_MTACCESS
0000006C   MPS$C_INV_NACK
000000B0   R-MPS$AC_MPMBASE
000000C0   R-MPS$GL_CURPCB
000000C4   R-MPS$GL_STATE
000000C8   R-MPS$GL_PRIMSKC
000000CC   R-MPS$GL_PRIMSKT
000000D0   R-MPS$GL_SCNDMSKC
000000D4   R-MPS$GL_SCNDMSKT
000000D8   R-MPS$GL_INVALID
000000DC   R-MPS$GL_MPMIIR
000000E0   R-MPS$GL_BUGCHECK
000000E4   R-MPS$GL_STOPFLAG
000000E8   R-MPS$GL_INTERLOCK
000000EC   R-MPS$GL_PFAILTIM

Value   Symbols...
-----   ----------
000000EF   MP$_FACILITY
000000F0   R-MPS$GL_SECREQFLG
000000F4   R-MPS$GL_ERLBUFIND
000000F8   R-MPS$GL_ERLSEQNUM
000000FC   R-MPS$GL_SAVEDAP
00000100   R-MPS$GQ_MPSTRTIM
00000108   R-MPS$GL_INV_NACK
0000010C   R-MPS$AL_CPUTIME
00000124   R-MPS$GL_NULLCPU
00000128   R-MPS$T_INV_NACK
00000198   R-MPS$GL_CSBITA   R-MPS$MCHK_ERRCNT
0000019C   R-MPS$GL_CH1OLD
000001A0   R-MPS$GL_CH2OLD
000001A4   R-MPS$GL_CPTIMOUT
000001A8   R-MPS$AB_MEMERR
000001B8   R-MPS$GW_REENAB
000001BA   R-MPS$GW_WATCH
000001BC   R-MPS$GL_CRDCNT
000001C0   R-MPS$GL_CHSTATE
000001C4   R-MPS$GL_BADTIMOUT
00000200   R-SCB$AL_BASE
00000238   BUG$_MTXCNTNONZ
00000388   BUG$_QUEUEMPTY
000003C0   BUG$_SSRVEXCEPT
00000404   R-MPS$AL_ERLBUF1
00000538   BUG$_MPBADMCK
00000540   BUG$_MPMCHECK
00000548   BUG$_MPASYNCWRT
00000550   BUG$_MPUNKRSTRT
00000558   BUG$_MPIVLISTK
00000560   BUG$_MPDBLERR
00000568   BUG$_MPHALT
00000570   BUG$_MPILLVEC
00000578   BUG$_MPNOUSRWCS
00000580   BUG$_MPERRHALT
00000588   BUG$_MPCHMONIS
00000590   BUG$_MPCHMVEC
00000598   BUG$_MPSCBRDERR
000005A0   BUG$_MPKNLSTKNV
000005A8   BUG$_MPUNEXPINT
00000604   R-MPS$AL_ERLBUF2
00000C00   R-EXE$MPSTART   R-MPS$AL_INTSTK
00000C84   R-MPS$STRTVA
00000DB8   R-MPS$GL_STRTVA
00000DBC   R-MPS$GL_ISP
00000DC0   R-MPS$GL_SCBB
00000DC4   R-MPS$GB_CPUDATA
00000DFC   R-MPS$OUTCHAR
00000E57   R-MPS$OUTZSTRING
00000F2D   R-INI$BRK
00000F30   R-MPS$XDELTAINT
00000F34   R-MPS$POWERFAIL

Value	Symbols...
00000FA4	R-ERL$VEC0
00000FA8	R-ERL$VEC4
00000FAC	R-ERL$VEC8
00000FB0	R-ERL$VEC12
00000FB4	R-ERL$VEC16
00000FB8	R-ERL$VEC20
00000FBC	R-ERL$VEC24
00000FC0	R-ERL$VEC28
00000FC4	R-ERL$VEC32
00000FC8	R-ERL$VEC36
00000FCC	R-ERL$VEC40
00000FD0	R-ERL$VEC44
00000FD4	R-ERL$VEC48
00000FD8	R-ERL$VEC52
00000FDC	R-ERL$VEC56
00000FE0	R-ERL$VEC60
00000FE4	R-ERL$VEC64
00000FE8	R-ERL$VEC68
00000FEC	R-ERL$VEC72
00000FF0	R-ERL$VEC76
00000FF4	R-ERL$VEC80
00000FF8	R-ERL$VEC84
00000FFC	R-ERL$VEC88
00001000	R-ERL$VEC92
00001004	R-ERL$VEC96
00001008	R-ERL$VEC100
0000100C	R-ERL$VEC104
00001010	R-ERL$VEC108
00001014	R-ERL$VEC112
00001018	R-ERL$VEC116
0000101C	R-ERL$VEC120
00001020	R-ERL$VEC124
00001024	R-ERL$VEC128
00001028	R-ERL$VEC132
0000102C	R-ERL$VEC136
00001030	R-ERL$VEC140
00001034	R-ERL$VEC144
00001038	R-ERL$VEC148
0000103C	R-ERL$VEC152
00001040	R-ERL$VEC156
00001044	R-ERL$VEC160
00001048	R-ERL$VEC164
0000104C	R-ERL$VEC168
00001050	R-ERL$VEC172
00001054	R-ERL$VEC176
00001058	R-ERL$VEC180
0000105C	R-ERL$VEC184
00001060	R-ERL$VEC188
00001064	R-ERL$VEC192
00001068	R-ERL$VEC196
0000106C	R-ERL$VEC200
00001070	R-ERL$VEC204

R-EXE$ROPRAND

R-EXE$ACVIOLAT
R-MMG$PAGEFAULT
R-EXE$TBIT
R-EXE$BREAK

Value   Symbols...
-----   ----------
00001074   R-ERL$VEC208
00001078   R-ERL$VEC212
0000107C   R-ERL$VEC216
00001080   R-ERL$VEC220
00001084   R-ERL$VEC224
00001088   R-ERL$VEC228
0000108C   R-ERL$VEC232
00001090   R-ERL$VEC236
00001094   R-ERL$VEC240
00001098   R-ERL$VEC244
0000109C   R-ERL$VEC248
000010A0   R-ERL$VEC252
000010A4   R-ERL$VEC256   R-ERL$VEC320   R-ERL$VEC384   R-ERL$VEC448
000010A8   R-ERL$VEC260   R-ERL$VEC324   R-ERL$VEC388   R-ERL$VEC452
000010AC   R-ERL$VEC264   R-ERL$VEC328   R-ERL$VEC392   R-ERL$VEC456
000010B0   R-ERL$VEC268   R-ERL$VEC332   R-ERL$VEC396   R-ERL$VEC460
000010B4   R-ERL$VEC272   R-ERL$VEC336   R-ERL$VEC400   R-ERL$VEC464
000010B8   R-ERL$VEC276   R-ERL$VEC340   R-ERL$VEC404   R-ERL$VEC468
000010BC   R-ERL$VEC280   R-ERL$VEC344   R-ERL$VEC408   R-ERL$VEC472
000010C0   R-ERL$VEC284   R-ERL$VEC348   R-ERL$VEC412   R-ERL$VEC476
000010C4   R-ERL$VEC288   R-ERL$VEC352   R-ERL$VEC416   R-ERL$VEC480
000010C8   R-ERL$VEC292   R-ERL$VEC356   R-ERL$VEC420   R-ERL$VEC484
000010CC   R-ERL$VEC296   R-ERL$VEC360   R-ERL$VEC424   R-ERL$VEC488
000010D0   R-ERL$VEC300   R-ERL$VEC364   R-ERL$VEC428   R-ERL$VEC492
000010D4   R-ERL$VEC304   R-ERL$VEC368   R-ERL$VEC432   R-ERL$VEC496
000010D8   R-ERL$VEC308   R-ERL$VEC372   R-ERL$VEC436   R-ERL$VEC500
000010DC   R-ERL$VEC312   R-ERL$VEC376   R-ERL$VEC440   R-ERL$VEC504
000010E0   R-ERL$VEC316   R-ERL$VEC380   R-ERL$VEC444   R-ERL$VEC508
00001124   R-MPS$UNEXPINT
00001150   R-MPS$ASTDEL
0000116C   R-MPS$KERSTKNV
00001174   R-MPS$COMPAT
000011DC   R-MPS$UNHOOK
00001240   R-MPS$QAST
000012F4   R-MPS$ASTSCHEDCHK
00001318   R-MPS$ASTNEWLVL
00001354   R-MPS$HWCLKINT
000013D4   R-MPS$SWTIMINT
00001420   R-MPS$MAINIT
00001477   R-MPS$INTPRIM
0000147F   R-MPS$INTSCND
00001488   R-MPS$PINTSR
000014A0   R-MPS$GW_BUGCHKCOD
000014F4   R-MPS$SINTSR
00001590   R-MPS$INVALID
0000162A   R-MPS$BUGCHECK
00001658   R-MPS$SECBUGCHK
00001688   R-MPS$WFLAND
00001692   R-MPS$WFLOR
0000169C   R-MPS$WAITFR
000016FA   R-MPS$WAITCONT
00001746   R-MPS$WAITCK

Value	Symbols...	
000017E0	R-MPS$RESCHEDIPL5	
000017FC	R-MPS$SCHSCND	
0000184D	R-MPS$SCHEDIPL5	
000018D8	R-MPS$RESCHED	
000018FE	R-MPS$SCHED	
000019A8	R-MPS$MPSCHED	
000019B5	R-MPS$MPSCHED2	
000019C1	R-MPS$MPSCHED1	
00001A47	R-MPS$EXCPTN	
00001A58	R-MPS$CMODKRNLX	
00001A80	R-MPS$CMODKRNL	
00001BDA	R-MPS$ALLOCEMB	
00001C32	R-MPS$RELEASEMB	
00001C3C	R-MPS$COLDSTART	
00001C41	R-MPS$WARMSTART	
00001CE0	R-MPS$MCHK	
00001F4E	R-MCHK$GL_LOG	
00001F70	R-MPS$INT5C	R-MPS$LOGSBF
00001F84	R-MPS$INT60	R-MPS$LOGAWE
00002034	R-MPS$REENABLE	
00002088	R-MPS$INT58	R-MPS$LOGSBA
0000209C	R-MPS$INT54	R-MPS$LOGCRD
000022EC	R-XDELIBRK	
00002360	R-XDEL_LOADBASE	
0000238C	R-XDS$GL_XESTRING	
00002390	R-XDS$GL_XFSTRING	
00002924	R-XDELBPT	
00002994	R-XDELTBIT	
00002C00	R-MPS$END	
00002D65	R-MPS$DCL	
00002E2D	R-MPS$LOAD	
00002E79	R-MPS$LOADK	
00003114	R-MPS$RPB_WAIT	
00003135	R-MPS$UNLOAD	
00003155	R-MPS$UNLOADK	
00003234	R-LIB$$GL_GETVM_C	
00003238	R-LIB$$GL_FREVM_C	
0000323C	R-LIB$$GL_VMINUSE	
00003244	R-STR$$V_INIT	
00003248	R-STR$$Q_SHORT_Q	
00003400	R-CLI$PRESENT	
00003443	R-CLI$GET_VALUE	
000034CF	R-CLI$DCL_PARSE	
00003580	R-CLI$DISPATCH	
000035C1	R-CLI$NEXT_QUAL	
00003604	R-LIB$GET_VM	
0000378E	R-LIB$FREE_VM	
00003874	R-LIB$PUT_OUTPUT	
0000396C	R-LIB$ANALYZE_SDESC	
00003981	R-LIB$ANALYZE_SDESC_R2	
000039D4	R-LIB$STOP	
000039DA	R-LIB$SIGNAL	

```
Value                              Symbols...
-----                              ----------
00003AB0       R-STR$ANALYZE_SDESC
00003AC5       R-STR$ANALYZE_SDESC_R1
00003B14       R-STR$COPY_DX
00003B1E       R-STR$COPY_R
00003B30       R-STR$COPY_DX_R8
00003B7C       R-STR$COPY_R_R8
00003DB4       R-STR$$INIT
00003E05       R-STR$$ALOC_SHORT
00003EAC       R-STR$$MOVQ_R1
000380B0         CLI$_NOCOMD
000381F0         CLI$_ABSENT
000381F8         CLI$_NEGATED
00038230         CLI$_LOCNEG
0003FD19         CLI$_PRESENT
0003FD21         CLI$_DEFAULTED
0003FD29         CLI$_CONCAT
0003FD31         CLI$_LOCPRES
0003FD39         CLI$_COMMA
0015820C         LIB$_FATERRLIB
00158214         LIB$_INSVIRMEM
00158224         LIB$_INVSTRDES
00158264         LIB$_BADBLOADR
0015826C         LIB$_BADBLOSIZ
00248044         STR$_FATINTERR
00248054         STR$_ILLSTRCLA
0024806C         STR$_INSVIRMEM
00248200         STR$_TRU
00EF800C         ERR$_SHMDBLUSE
00EF8014         ERR$_LCLMEMUSED
00EF801C         ERR$_MA780_REQ
48513258         SYS$R_VERSION
7FFE1E00         CTL$AL_CMCNTX
7FFEDE18         SYS$CLI
7FFEDE90         SYS$CMKRNL
7FFEDF48         SYS$EXPREG
7FFEDF50         SYS$FAO
7FFEDFA0         SYS$LKWSET
7FFEDFF8         SYS$SETAST
7FFEE118         SYS$SRCHANDLER
7FFEE188         SYS$PUT
7FFEE1A8         SYS$WAIT
7FFEE1C0         SYS$CONNECT
7FFEE1C8         SYS$CREATE
7FFEFE30         CTL$GL_CMHANDLR
7FFEFF25         CTL$GB_SSFILTER
7FFEFF58         CTL$GL_PCB
80001F74         SCH$AQ_COMH
80001F78         SCH$AQ_COMT
800021A4         SCH$GQ_LEFWQ
800021F8         SCH$GL_CURPCB
800021FC         SCH$GL_COMQS
80002244         SCH$GB_PRI
```

Value	Symbols...
80002300	EXE$GL_CONFREGL
80002308	MMG$GL_SBICONF
8000230C	EXE$GL_NUMNEXUS
800024A8	SCH$GL_NULLPCB
80002988	SCH$GL_PCBVEC
800029A0	EXE$GL_FLAGS
80002B38	EXE$GL_ABSTIM
80002B40	EXE$GQ_SYSTIME
80002C2C	EXE$GL_SHBLIST
80002C3C	EXE$GL_MCHKERRS
80002C40	EXE$GL_MEMERRS
80002C58	EXE$GL_MP
8000352C	EXE$INIBOOTADP
80003C00	EXE$GQ_TODCBASE
80003C08	EXE$GL_TODR
80003C82	SCH$GW_QUAN
80003CC2	SCH$GW_IOTA
80003F3C	MMG$GL_SPTBASE
80003F7C	EXE$GL_RPB
80003F88	EXE$GL_SCB
80003F90	EXE$GB_CPUDATA
80003FA0	EXE$GB_CPUTYPE
80003FAC	PFN$AL_PTE
80003FB0	PFN$AL_BAK
80003FB4	PFN$AW_REFCNT
80003FB8	PFN$AX_FLINK
80003FBC	PFN$AX_BLINK
80003FC0	PFN$AW_SWPVBN
80003FC4	PFN$AB_STATE
80003FC8	PFN$AB_TYPE
8000436A	MPH$BUGCHKHK
80004720	EXE$CMODSUPR
80004738	EXE$CMODUSER
8000479C	EXE$MCHECK
8000480C	EXE$SSFAIL
8000481B	EXE$EXCEPTION
80006576	MPH$INVALIDHK
8000657E	MMG$FRE_TRYSKIP
80009D90	SCH$ASTDEL
80009DA4	MPH$ASTDELHK
80009DAA	MPH$ASTDELCONT
80009DBE	MPH$QEMPTYCONT
80009F68	MPH$QAST
8000A029	MPH$NEWLVLHK
8000A37D	SCH$RSE
8000A4A7	SCH$QEND
8000A6A4	MPH$RESCHED
8000A6CA	MPH$SCHED
8000A901	EXE$ALONONPAGED
8000A9F9	EXE$DEANONPAGED
8000B68C	SCH$WAIT
8000CC52	ERL$ALLOCEMB

Value   Symbols...
-----   ----------
8000CD26   ERL$RELEASEMB
8000EB65   INI$WRITABLE
8000EB6C   INI$RDONLY
8000FC30   EXE$CMODEXECX
8000FC58   EXE$CMODEXEC
8000FE08   EXE$CMODKRNL
8000FFE0   SYS$GB_KRNLNARG
80010037   SYS$GB_KMASK
80017CF6   EXE$REFLECT
80022600   XDS$GT_WORD_PFN

          Key for special characters above:
          +-------------------+
          ! * - Undefined   !
          ! U - Universal   !
          ! R - Relocatable !
          ! X - External   !
          +-------------------+

```
                                          +------------------+
                                          ! Image Synopsis !
                                          +------------------+

Virtual memory allocated:                 00000000 000043FF 00004400 (17408. bytes, 34. pages)
Stack size:                                      20. pages
Image header virtual block limits:                1.        1. (    1. block)
Image binary virtual block limits:                2.       34. (   33. blocks)
Image name and identification:            MP V04-000
Number of files:                                  5.
Number of modules:                               33.
Number of program sections:                      36.
Number of global symbols:                       490.
Number of cross references:                     930.
Number of image sections:                         7.
User transfer address:                    00002D65
Image type:                               EXECUTABLE.
Map format:                               FULL WITH CROSS REFERENCE in file _$255$DUA28:[MP.LIS]MP.MAP;1
Estimated map length:                     193. blocks
                                          +-----------------------+
                                          ! Link Run Statistics !
                                          +-----------------------+


Performance Indicators                    Page Faults   CPU Time        Elapsed Time
-------------------------                 -----------   --------        ------------
       Command processing:                       137   00:00:00.68     00:00:02.48
       Pass 1:                                   188   00:00:03.60     00:00:17.50
       Allocation/Relocation:                     33   00:00:00.35     00:00:01.34
       Pass 2:                                    44   00:00:01.71     00:00:08.12
       Map data after object module synopsis:     16   00:00:03.24     00:00:03.50
       Symbol table output:                       13   00:00:00.25     00:00:02.24
Total run values:                                431   00:00:09.83     00:00:35.18

Using a working set limited to 1500 pages and 102 pages of data storage (excluding image)

Total number object records read (both passes):   1147
       of which 520 were in libraries and 30 were DEBUG data records containing 956 bytes

Number of modules extracted explicitly          = 16
       with 16 extracted to resolve undefined symbols

105 library searches were for symbols not in the library searched

A total of 25 global symbol table records was written

LINK/NOTRACE/NOSYSSHR/EXE=EXE$:MP/MAP=MAP$:MP/FULL/CROSS/SYMBOL=EXE$:MP OBJ$:MP.OLB/INCLUDE=(MPDAT,MPINIT,MPINT,MPINTEXC,MPCMOD,MPWA
IT,MPLOAD,MPAST,MPPWRFAIL,MPSCBVEC,MPSCHED,MPTIMER,MPERRLOG,MPMCHECK,XDELTA,MPERRMSG),OBJ$:MP.OLB/LIBRARY,EXSM:SYS.STB/SEL,SYS$INPUT
/OPTION
CLUSTER=LOADABLE,0
CLUSTER=OTHER
CLUSTER=LIBRTN
COLLECT=LOADABLE,$$$$$$BEGIN,$$$MPDATA,$$$00SCB,$$$ERLBUF,$$$INTSTK,-
        $AAEXENONPAGED,$AEXENONPAGED,$AEXNONPAGED,A$EXENONPAGED,A$EXENONPAGED,-
        AEXENONPAGED,MP$CMOD1,MP$CMOD2,MP$SYSSRV,MPPFM,WIONONPAGED,-
        Y$MPDATA0,Y$MPDATA1,Y$MPDATA2,Y$MPDATA3,Y$MPDATA4,YY$MPCODE,-
```

```
        Z$DEBUGXDELTA,_END
COLLECT=OTHER,__MPLOAD
COLLECT=LIBRTN,$CODE$,_LIB$DATA,_STR$DATA,_LIB$CODE,_STR$CODE
```

VMOUNT
LIS

MPCLRPFM
LIS

MPAST
LIS

MP

MP
MAP

MP
MDL

TRNLOG
LIS

MPCMOD
LIS

MPMACROS
MAR