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NNN      NNN  MMM      MMM  LLL
NNN      NNN  MMM      MMM  LLL
NNN      NNN  MMM      MMM  LLL
NNN      NNN  MMMMMM  MMMMMM LLL
NNN      NNN  MMMMMM  MMMMMM LLL
NNN      NNN  MMMMMM  MMMMMM LLL
NNNNNN  NNN  MMM      MMM  LLL
NNNNNN  NNN  MMM      MMM  LLL
NNNNNN  NNN  MMM      MMM  LLL
NNN      NNN  NNN  MMM      MMM  LLL
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NNN      NNN  NNN  MMM      MMM  LLL
NNN      NNNNNN MMM      MMM  LLL
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NNN      NNN  MMM      MMM  LLL
NNN      NNN  MMM      MMM  LLL
NNN      NNN  MMM      MMM  LLLLLLLLLLLLLLLLLL
NNN      NNN  MMM      MMM  LLLLLLLLLLLLLLLLLL
NNN      NNN  MMM      MMM  LLLLLLLLLLLLLLLLLL

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NN      NN      MM      MM      LL      SSSSSSSS  HH      HH  RRRRRRRR
NN      NN      MM      MM      LL      SSSSSSSS  HH      HH  RRRRRRRR
NN      NN      MMMM     MMMM    LL      SS          HH      HH  RR      RR
NN      NN      MMMM     MMMM    LL      SS          HH      HH  RR      RR
NNNN    NN      MM      MM      LL      SS          HH      HH  RR      RR
NNNN    NN      MM      MM      LL      SS          HH      HH  RR      RR
NN      NN      NN      NN      LL      SSSSSS     HHHHHHHHHH RRRRRRRR
NN      NN      NN      NN      LL      SSSSSS     HHHHHHHHHH RRRRRRRR
NN      NN      NN      NN      LL          SS      HH      HH  RR      RR
NN      NN      NN      NN      LL          SS      HH      HH  RR      RR
NN      NN      NN      NN      LL          SS      HH      HH  RR      RR
NN      NN      NN      NN      LL          SS      HH      HH  RR      RR
NN      NN      NN      NN      LL      LLLLLLLLLL SSSSSSSS  HH      HH  RR      RR
NN      NN      NN      NN      LL      LLLLLLLLLL SSSSSSSS  HH      HH  RR      RR

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MM      MM      AAAAAA  PPPPPPP
MM      MM      AAAAAA  PPPPPPP
MMMM    MMMM    AA      AA  PP      PP
MMMM    MMMM    AA      AA  PP      PP
MM      MM      AA      AA  PP      PP
MM      MM      AA      AA  PPPPPPP
MM      MM      AA      AA  PPPPPPP
MM      MM      AAAAAAA  PP
MM      MM      AAAAAAA  PP
MM      MM      AA      AA  PP
MM      MM      AA      AA  PP
MM      MM      AA      AA  PP
MM      MM      AA      AA  PP

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| Object Module Synopsis |
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Module Name	Ident	Bytes	File	Creation Date	Creator
NML\$TRANSFER	V04-000	512	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-SEP-1984 00:44	VAX/VMS Macro V04-00
NML\$ENTRY	V04-000	969	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	15-Sep-1984 23:58	VAX-11 Bliss-32 V4.0-742
NML\$DAT	V04-000	25046	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-Sep-1984 00:03	VAX-11 Bliss-32 V4.0-742
NML\$FORWARD	V04-000	1422	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-Sep-1984 00:15	VAX-11 Bliss-32 V4.0-742
NML\$CHANGE	V04-000	2538	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-Sep-1984 00:00	VAX-11 Bliss-32 V4.0-742
NML\$CLEAR	V04-000	3385	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-Sep-1984 00:02	VAX-11 Bliss-32 V4.0-742
NML\$FILEIO	V04-000	546	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-Sep-1984 00:15	VAX-11 Bliss-32 V4.0-742
NML\$NODFIL	V04-000	2543	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-Sep-1984 00:22	VAX-11 Bliss-32 V4.0-742
NML\$BLDMSG	V04-000	2805	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	15-Sep-1984 23:58	VAX-11 Bliss-32 V4.0-742
NML\$DEFINE	V04-000	3464	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-Sep-1984 00:12	VAX-11 Bliss-32 V4.0-742
NML\$LISPRM	V04-000	2199	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-Sep-1984 00:16	VAX-11 Bliss-32 V4.0-742
NML\$DISCONNECT	V04-000	927	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-Sep-1984 00:14	VAX-11 Bliss-32 V4.0-742
NML\$UTILITY	V04-000	2059	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-Sep-1984 00:38	VAX-11 Bliss-32 V4.0-742
NML\$LOGOPS	V04-000	3084	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-Sep-1984 00:19	VAX-11 Bliss-32 V4.0-742
NML\$SHOW	V04-000	5727	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-Sep-1984 00:34	VAX-11 Bliss-32 V4.0-742
NML\$NETIO	V04-000	988	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-Sep-1984 00:21	VAX-11 Bliss-32 V4.0-742
NML\$CLEPURSTATE	V04-000	8608	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-SEP-1984 00:46	VAX/VMS Macro V04-00
NML\$SETDEFSTATE	V04-000	11036	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-SEP-1984 00:51	VAX/VMS Macro V04-00
NML\$PARINI	V04-000	1182	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-Sep-1984 00:23	VAX-11 Bliss-32 V4.0-742
NML\$PARPRM	V04-000	1311	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-Sep-1984 00:24	VAX-11 Bliss-32 V4.0-742
NML\$PURGE	V04-000	2532	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-Sep-1984 00:27	VAX-11 Bliss-32 V4.0-742
NML\$READ	V04-000	2011	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-Sep-1984 00:28	VAX-11 Bliss-32 V4.0-742
NML\$REALOG	V04-000	2262	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-Sep-1984 00:29	VAX-11 Bliss-32 V4.0-742
NML\$PMANIP	V04-000	1069	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-Sep-1984 00:26	VAX-11 Bliss-32 V4.0-742
NML\$SET	V04-000	5224	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-Sep-1984 00:31	VAX-11 Bliss-32 V4.0-742
NML\$SHOPRM	V04-000	1497	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-Sep-1984 00:33	VAX-11 Bliss-32 V4.0-742
NML\$UPGRADE	V04-000	1037	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-Sep-1984 00:37	VAX-11 Bliss-32 V4.0-742
NML\$V2COMP	V04-000	2710	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-Sep-1984 00:39	VAX-11 Bliss-32 V4.0-742
NML\$ZERO	V04-000	1918	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-Sep-1984 00:41	VAX-11 Bliss-32 V4.0-742
NML MESSAGE	0	1002	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-SEP-1984 00:44	VAX-11 Message V04-00
NPARSE	V04-000	1196	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-SEP-1984 00:44	VAX/VMS Macro V04-00
NMAFILES	V04-000	2800	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-Sep-1984 00:42	VAX-11 Bliss-32 V4.0-742
NMAFIELDS	V04-000	267	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-Sep-1984 00:42	VAX-11 Bliss-32 V4.0-742
NML\$LIST	V04-000	640	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-Sep-1984 00:18	VAX-11 Bliss-32 V4.0-742
NML\$V2STA	V04-000	1244	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-SEP-1984 00:57	VAX/VMS Macro V04-00
NML\$INISTA	V04-000	2948	-\$255\$DUA28:[NML.OBJ]NML.OLB;1	16-SEP-1984 00:44	VAX/VMS Macro V04-00
LIB\$ASN_WTH_MBX	1-007	256	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 00:36	VAX-11 Bliss-32 V4.0-742
LIB\$CVT_ATB	V04-000	122	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 02:17	VAX/VMS Macro V04-00
LIB\$ESTABLISH	1-002	12	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 00:50	VAX-11 Bliss-32 V4.0-742
LIB\$CLI_CALLBACK	V04-000	1394	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 02:22	VAX-11 Bliss-32 V4.0-742
LIB\$PUT_OUTPUT	1-006	262	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 01:08	VAX-11 Bliss-32 V4.0-742
LIB\$REVERT	1-002	10	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 01:12	VAX-11 Bliss-32 V4.0-742
LIB\$SCOPY	1-018	1269	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 01:14	VAX-11 Bliss-32 V4.0-742
LIB\$SIGNAL	1-018	220	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:18	VAX/VMS Macro V04-00
LIB\$SPAWN	1-004	339	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 01:15	VAX-11 Bliss-32 V4.0-742
LIB\$MSGDEF	2-018	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:43	VAX-11 Message V04-00
STR\$ALLOC	1-012	498	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 01:26	VAX-11 Bliss-32 V4.0-742
STR\$MOVE	1-003	4	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:35	VAX/VMS Macro V04-00

Module Name	Ident	Bytes	File	Creation Date	Creator
STRMSGDEF	2-005	0	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:44	VAX-11 Message V04-00
SYSP1_VECTOR	V04-000	0	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00
LIB\$AB_UPCASE	1-001	256	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:46	VAX/VMS Macro V04-00
LIB\$ANALYZE_SDESC	1-003	101	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:47	VAX/VMS Macro V04-00
LIB\$VM	2-046	676	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 01:20	VAX-11 Bliss-32 V4.0-742
LIB\$MSGDEF	2-018	0	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:43	VAX-11 Message V04-00
SYSP1_VECTOR	V04-000	0	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00

! Module Relocatable Reference Synopsis !

Module Name	Number	Module Name	Number	Module Name	Number
NML\$ENTRY	5	NML\$DAT	1423	NML\$FORWARD	10
NML\$CLEAR	5	NML\$NODFIL	8	NML\$PLDMSG	26
NML\$DEFINE	2	NML\$LISPRM	3	NML\$DISCONNECT	6
NML\$UTILITY	9	NML\$LOGOPS	2	NML\$SHOW	20
NML\$NETIO	2	NML\$CLEPURSTATE	822	NML\$SETDEFSTATE	1227
NML\$PURGE	1	NML\$SET	6	NML\$SHOPRM	1
NML\$UPGRADE	3	NML\$V2COMP	31	NML\$ZERO	2
NPARSE	12	NMAFILES	31	NML\$V2STA	132
NML\$INISTA	268				

! Image Section Synopsis !

<u>Cluster</u>	<u>Type</u>	<u>Pages</u>	<u>Base Addr</u>	<u>Disk VBN</u>	<u>PFC</u>	<u>Protection and Paging</u>	<u>Global Sec. Name</u>	<u>Match</u>	<u>Majorid</u>	<u>Minorid</u>
TRANSFER_VECTOR	3	1	00000000-R		2	0 READ ONLY				
DEFAULT_CLUSTER	2	86	00000200-R		3	0 READ WRITE	NON-SHAREABLE ADDRESS DATA			
	2	50	0000AE00-R		89	0 READ WRITE	COPY ON REF			
	2	88	00011200-R		139	0 READ ONLY				
	3	1	0001C200-R		227	0 READ ONLY				
	4	1	0001C400-R		228	0 READ WRITE	COPY ON REF			
	4	2	P-0001C600-R		229	0 READ ONLY				
	2	33	0001CA00-R		231	0 READ WRITE	FIXUP VECTORS			

Key for special characters above:

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: R - Relocatable :
: P - Protected   :
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! Program Section Synopsis !

<u>Psect Name</u>	<u>Module Name</u>	<u>Base</u>	<u>End</u>	<u>Length</u>	<u>Align</u>	<u>Attributes</u>	
\$VECTOR_0	NML\$TRANSFER	00000000	000001FF	00000200 (512.)	BYTE 0	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
		00000000	000001FF	00000200 (512.)	BYTE 0	
SPLITS		00000200	00001C5B	00001A5C (6748.)	LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC
	NML\$ENTRY	00000200	00000267	00000068 (104.)	LONG 2	
	NML\$DAT	00000268	00001143	00000EDC (3804.)	LONG 2	
	NML\$FORWARD	00001144	0000124B	00000108 (264.)	LONG 2	
	NML\$CHANGE	0000124C	0000126B	00000020 (32.)	LONG 2	
	NML\$CLEAR	0000126C	000012C3	00000058 (88.)	LONG 2	
	NML\$NODFIL	000012C4	00001397	000000D4 (212.)	LONG 2	
	NML\$BLDMSG	00001398	00001643	000002AC (684.)	LONG 2	
	NML\$DEFINE	00001644	000016A5	00000062 (98.)	LONG 2	
	NML\$LISPRM	000016A8	000016DF	00000038 (56.)	LONG 2	
	NML\$DISCONNECT	000016E0	00001707	00000028 (40.)	LONG 2	
	NML\$UTILITY	00001708	0000174F	00000048 (72.)	LONG 2	
	NML\$LOGOPS	00001750	00001777	00000028 (40.)	LONG 2	
	NML\$SHOW	00001778	0000184F	000000D8 (216.)	LONG 2	
	NML\$NETIO	00001850	00001887	00000038 (56.)	LONG 2	
	NML\$PARINI	00001888	000018D7	00000050 (80.)	LONG 2	
	NML\$PARPRM	000018D8	000018DA	00000003 (3.)	LONG 2	
	NML\$PURGE	000018DC	000018E7	0000000C (12.)	LONG 2	
	NML\$READ	000018E8	000018FB	00000014 (20.)	LONG 2	
	NML\$SET	000018FC	0000195F	00000064 (100.)	LONG 2	
	NML\$SHOPRM	00001960	00001970	00000011 (17.)	LONG 2	
	NML\$UPGRADE	00001974	0000198B	00000048 (72.)	LONG 2	
	NML\$V2COMP	0000198C	00001A8F	000000D4 (212.)	LONG 2	
	NML\$ZERO	00001A90	00001AE3	00000054 (84.)	LONG 2	
	NMAFILES	00001AE4	00001C57	00000174 (372.)	LONG 2	
	NML\$LIST	00001C58	00001C5B	00000004 (4.)	LONG 2	
NML\$ALLPARAMS		00001C5C	00001FEF	00000394 (916.)	BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC
	NML\$DAT	00001C5C	00001FEF	00000394 (916.)	BYTE 0	
NML\$CPTDATA		00001FF0	0000298B	0000099C (2460.)	BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC
	NML\$DAT	00001FF0	0000298B	0000099C (2460.)	BYTE 0	
NML\$EVENTS		0000298C	00002A25	0000009A (154.)	BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC
	NML\$DAT	0000298C	00002A25	0000C09A (154.)	BYTE 0	
NML\$PARAMLISTS		00002A26	00003879	00000E54 (3668.)	BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC
	NML\$DAT	00002A26	00003879	00000E54 (3668.)	BYTE 0	
NML\$QIOPRMAP		0000387A	00003E99	00000620 (1568.)	BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC
	NML\$DAT	0000387A	00003E99	00000620 (1568.)	BYTE 0	
NML\$SEMANTICS		00003E9A	00004F49	000010B0 (4272.)	BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC
	NML\$DAT	00003E9A	00004F49	000010B0 (4272.)	BYTE 0	

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Psect Name	Module Name	Base	End	Length	Align	Attributes		
NPASDEBUG\$PURE	NPARSE	00004F4A	00C05058	0000010F (27.)	BYTE 0 NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC		
		00004F4A	00G05058	0000010F (27.)	BYTE 0		
NPASSTATE		00005059	0000AD74	00005D1C (23836.)	BYTE 0 NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC		
		NML\$CLEPURSTATE	00005059	000071F8	000021A0 (8608.)	BYTE 0	
		NML\$SETDEFSTATE	000071F9	00009D14	00002B1C (11036.)	BYTE 0	
		NML\$V2STA	00009D15	0000A1F0	000004DC (1244.)	BYTE 0	
		NML\$INISTA	0000A1F1	0000AD74	00000B84 (2948.)	BYTE 0	
\$GLOBALS		0000AE00	0000C177	00001378 (4984.)	LONG 2 NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE RD, WRT,NOVEC		
		NML\$DAT	0000AE00	0000C13B	0000133C (4924.)	LONG 2	
		NML\$NODFIL	0000C13C	0000C143	00000008 (8.)	LONG 2	
		NML\$UTILITY	0000C144	0000C177	00000034 (52.)	LONG 2	
\$OWNS		0000C178	00011023	00004EAC (20140.)	LONG 2 NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC		
		NML\$ENTRY	0000C178	0000C19B	00000024 (36.)	LONG 2	
		NML\$DAT	0000C19C	0000CD3F	00000BA4 (2980.)	LONG 2	
		NML\$FORWARD	0000CD40	0000CE6F	00000130 (304.)	LONG 2	
		NML\$CHANGE	0000CE70	0000D4C7	00000658 (1624.)	LONG 2	
		NML\$CLEAR	0000D4C8	0000DADE	00000614 (1556.)	LONG 2	
		NML\$NODFIL	0000DADC	0000DD1	00000236 (566.)	LONG 2	
		NML\$BLDMSG	0000DD14	0000DE3F	0000012C (300.)	LONG 2	
		NML\$DEFINE	0000DE40	0000E287	00000448 (1096.)	LONG 2	
		NML\$LISPRM	0000E288	0000E3D5	0000014E (334.)	LONG 2	
		NML\$DISCONNECT	0000E3D8	0000E51F	00000148 (328.)	LONG 2	
		NML\$UTILITY	0000E520	0000E73F	00000220 (544.)	LONG 2	
		NML\$LOGOPS	0000E740	0000EB53	00000414 (1044.)	LONG 2	
		NML\$SHOW	0000EB54	0000F597	00000A44 (2628.)	LONG 2	
		NML\$PARPRM	0000F598	0000F5EF	00000058 (88.)	LONG 2	
		NML\$PURGE	0000F5F0	0000FA37	00000448 (1096.)	LONG 2	
		NML\$READ	0000FA38	0000FE0F	000003D8 (984.)	LONG 2	
		NML\$REALOG	0000FE10	0000FE5B	0000004C (76.)	LONG 2	
		NML\$SET	0000FE5C	000104CF	00000674 (1652.)	LONG 2	
		NML\$SHOPRM	000104D0	000105CF	00000100 (256.)	LONG 2	
		NML\$UPGRADE	000105D0	000105DB	0000000C (12.)	LONG 2	
		NML\$V2COMP	000105DC	0001077F	000001A4 (420.)	LONG 2	
		NML\$ZERO	00010780	00010A8F	00000310 (784.)	LONG 2	
		NPARSE	00010A90	00010A93	00000004 (4.)	BYTE 0	
		NMAFILES	00010A94	00010FDB	00000548 (1352.)	LONG 2	
		NML\$LIST	00010FDC	00011023	00000048 (72.)	LONG 2	
		NPASDEBUG\$IMP	NPARSE	00011024	00011083	00000060 (96.)	BYTE 0 NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
				00011024	00011083	00000060 (96.)	BYTE 0
		PATCH_AREA	NML\$DAT	00011084	000111AF	0000012C (300.)	LONG 2 NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
				00011084	000111AF	0000012C (300.)	LONG 2
		_LIB\$DATA		000111B0	000111F3	00000044 (68.)	LONG 2 NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
				LIB\$PUT OUTPUT	000111B0	000111B1	00000002 (2.)
LIB\$ANALYZE_SDESC	000111B4			000111B4	00000000 (0.)	LONG 2	
LIB\$VM	000111B4			000111F3	00000040 (64.)	LONG 2	

<u>Psect Name</u>	<u>Module Name</u>	<u>Base</u>	<u>End</u>	<u>Length</u>	<u>Align</u>	<u>Attributes</u>
. BLANK .	NML\$INISTA	0001C200 0001C200	0001C200 0001C200	00000000 () 00000000 ()	0.) BYTE 0 0.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
_STR\$CODE	STR\$\$ALLOC STR\$\$MOVQ	0001C200 0001C200 0001C2F8	0001C2FB 0001C2F5 0001C2FB	000000FC () 000000F6 () 00000004 ()	252.) LONG 2 246.) LONG 2 4.) LONG 2	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
_STR\$DATA	STR\$\$ALLOC	0001C400 0001C400	0001C4FB 0001C4FB	000000FC () 000000FC ()	252.) LONG 2 252.) LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
MSG\$AAAAAAAAAAA	NML_MESSAGE	0001C600 0001C600	0001C60F 0001C60F	00000010 () 00000010 ()	16.) LONG 2 16.) LONG 2	PIC,USR,OVR,REL,LCL,NOSHR,NOEXE, RD,NOWRT, VEC
MSG\$AAAAAAAAAAB	NML_MESSAGE	0001C610 0001C610	0001C613 0001C613	00000004 () 00000004 ()	4.) LONG 2 4.) LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT, VEC
MSG\$AAAAAAAAAAC	NML_MESSAGE	0001C614 0001C614	0001C617 0001C617	00000004 () 00000004 ()	4.) LONG 2 4.) LONG 2	PIC,USR,OVR,REL,LCL,NOSHR,NOEXE, RD,NOWRT, VEC
MSG\$SECTION	NML_MESSAGE	0001C618 0001C618	0001C9E9 0001C9E9	000003D2 () 000003D2 ()	978.) BYTE 0 978.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT, VEC

! Symbol Cross Reference !

Symbol	Value	Defined By	Referenced By ...
CPT\$GK_NUMBER	000000F6	NML\$DAT	
CPT\$GK_PCAR_CIR	00000094	NML\$DAT	
CPT\$GK_PCAR_COS	00000092	NML\$DAT	
CPT\$GK_PCAR_HOP	00000093	NML\$DAT	
CPT\$GK_PCAR_NND	00000095	NML\$DAT	
CPT\$GK_PCAR_STA	00000091	NML\$DAT	
CPT\$GK_PCCI_ACC	0000001F	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCCI_ACI	00000020	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCCI_ADJ	00000005	NML\$DAT	NML\$INISTA
CPT\$GK_PCCI_AJS	00000006	NML\$DAT	NML\$INISTA
CPT\$GK_PCCI_BBT	0000001B	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCCI_BLK	0000000E	NML\$DAT	NML\$SETDEFSTATE
CPT\$GK_PCCI_BLO	00000008	NML\$DAT	
CPT\$GK_PCCI_CHN	00000017	NML\$DAT	NML\$SETDEFSTATE
CPT\$GK_PCCI_COS	00000009	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCCI_DRT	00000007	NML\$DAT	NML\$V2STA
CPT\$GK_PCCI_DTE	00000016	NML\$DAT	NML\$SETDEFSTATE
CPT\$GK_PCCI_DTH	00000027	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCCI_DYB	00000024	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCCI_DYI	00000025	NML\$DAT	NML\$SETDEFSTATE
CPT\$GK_PCCI_DYT	00000026	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCCI_HET	0000000C	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCCI_IAB	00000021	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCCI_IAI	00000022	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCCI_IAT	00000023	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCCI_LCT	00000002	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCCI_LIT	0000000D	NML\$DAT	NML\$V2STA
CPT\$GK_PCCI_MBL	00000018	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCCI_MRB	0000001D	NML\$DAT	NML\$SETDEFSTATE
CPT\$GK_PCCI_MRC	0000000F	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCCI_MRT	0000000A	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCCI_MTR	0000001E	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCCI_MWI	00000019	NML\$DAT	NML\$SETDEFSTATE
CPT\$GK_PCCI_NUM	00000011	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCCI_OWN	00000013	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCCI_POL	00000012	NML\$DAT	NML\$SETDEFSTATE
CPT\$GK_PCCI_RCT	00000010	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCCI_RPR	00000008	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCCI_SER	00000001	NML\$DAT	NML\$SETDEFSTATE
CPT\$GK_PCCI_SPY	00000003	NML\$DAT	NML\$SETDEFSTATE
CPT\$GK_PCCI_SSB	00000004	NML\$DAT	
CPT\$GK_PCCI_STA	00000000	NML\$DAT	NML\$SETDEFSTATE NML\$V2COMP
CPT\$GK_PCCI_TRI	0000001A	NML\$DAT	NML\$SETDEFSTATE NML\$V2STA
CPT\$GK_PCCI_TRT	0000001C	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCCI_TYP	00000015	NML\$DAT	NML\$SETDEFSTATE
CPT\$GK_PCCI_USE	00000014	NML\$DAT	NML\$SETDEFSTATE
CPT\$GK_PCCI_VLR	00000028	NML\$DAT	NML\$SETDEFSTATE

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Symbol	Value	Defined By	Referenced By ...
CPT\$GK_PCCI_XPT	00000029	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCCN_CIR	000000E4	NML\$DAT	
CPT\$GK_PCCN_SUR	000000E5	NML\$DAT	NML\$SETDEFSTATE
CPT\$GK_PCLI_BFS	00000041	NML\$DAT	NML\$V2STA
CPT\$GK_PCLI_BFN	0000002D	NML\$DAT	NML\$SETDEFSTATE
CPT\$GK_PCLI_BSZ	00000040	NML\$DAT	NML\$SETDEFSTATE
CPT\$GK_PCLI_CLO	00000031	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCLI_CON	0000002E	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCLI_DDT	00000039	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCLI_DLT	0000003A	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCLI_DUP	0000002F	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCLI_EPT	0000003F	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCLI-HTI	00000034	NML\$DAT	NML\$CLEPURSTATE
CPT\$GK_PCLI_HWA	0000003C	NML\$DAT	
CPT\$GK_PCLI_LSC	00000042	NML\$DAT	
CPT\$GK_PCLI_LSD	00000044	NML\$DAT	
CPT\$GK_PCLI_LSL	00000043	NML\$DAT	
CPT\$GK_PCLI_LCT	0000002C	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCLI_MBL	00000035	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCLI_MCD	0000003D	NML\$DAT	NML\$SETDEFSTATE
CPT\$GK_PCLI_MRT	00000036	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCLI_MWI	00000037	NML\$DAT	NML\$SETDEFSTATE
CPT\$GK_PCLI_PRO	00000030	NML\$DAT	NML\$SETDEFSTATE NML\$V2STA
CPT\$GK_PCLI_RTT	00000033	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCLI_SER	0000002B	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCLI_SLT	00000038	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCLI_SRT	0000003B	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCLI_STA	0000002A	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCLI_STI	00000032	NML\$DAT	NML\$V2COMP NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCLI_XMD	0000003E	NML\$DAT	NML\$V2STA NML\$SETDEFSTATE
CPT\$GK_PCLK_DLY	000000F0	NML\$DAT	
CPT\$GK_PCLK_NID	000000EF	NML\$DAT	NML\$INISTA
CPT\$GK_PCLK_PID	000000EE	NML\$DAT	
CPT\$GK_PCLK_PNS	000000F5	NML\$DAT	NML\$INISTA
CPT\$GK_PCLK_PRC	000000F4	NML\$DAT	
CPT\$GK_PCLK_RID	000000F2	NML\$DAT	
CPT\$GK_PCLK_RLN	000000F1	NML\$DAT	
CPT\$GK_PCLK_STA	000000ED	NML\$DAT	
CPT\$GK_PCLK_USR	000000F3	NML\$DAT	
CPT\$GK_PCLO_EVE	00000048	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCLO_LNA	00000046	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCLO_SIN	00000047	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCLO_STA	00000045	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_ASS	00000068	NML\$DAT	NML\$PARPRM
CPT\$GK_PCNO_ACC	0000008B	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_ADS	00000067	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_ADD	00000066	NML\$DAT	NML\$SETDEFSTATE

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Symbol	Value	Defined By	Referenced By ...
CPT\$GK_PCNO_ALI	0000008E	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_AMC	0000007E	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_AMH	0000007F	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_BRT	00000075	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_BUS	00000081	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_CPU	0000004F	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_CTI	00000062	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_DAC	0000008C	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_DAD	0000005A	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_DCT	0000005B	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_DFA	0000006C	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_DFL	00000055	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_DLI	00000070	NMLSDAT	NML\$INISTA NML\$SHOW
CPT\$GK_PCNO_DPX	00000090	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_DUM	00000058	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_DWE	0000006D	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_ETY	00000072	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_HWA	00000050	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_IAT	0000006E	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_IDE	0000004B	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_IHO	0000005C	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_ITI	00000069	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_LOA	00000052	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_LPA	00000060	NMLSDAT	
CPT\$GK_PCNO_LPC	0000005D	NMLSDAT	
CPT\$GK_PCNO_LPD	0000005F	NMLSDAT	
CPT\$GK_PCNO_LPH	00000061	NMLSDAT	
CPT\$GK_PCNO_LPL	0000005E	NMLSDAT	
CPT\$GK_PCNO_MAD	00000076	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_MAR	0000007B	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_MBE	0000007C	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_MBR	0000007D	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_MBU	00000080	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_MCO	00000078	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_MHO	00000079	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_MLK	0000006B	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_MLN	00000077	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_MVI	0000007A	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_NAC	00000087	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_NLI	00000065	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_NNS	00000064	NMLSDAT	NML\$SETDEFSTATE
CPT\$GK_PCNO_NNA	00000063	NMLSDAT	NML\$SETDEFSTATE
CPT\$GK_PCNO_NND	00000071	NMLSDAT	NML\$SETDEFSTATE
CPT\$GK_PCNO_NPW	00000088	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_NUS	00000086	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_OTI	0000006A	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_PAC	0C000084	NMLSDAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_PHA	0000004A	NMLSDAT	NML\$CLEPURSTATE
CPT\$GK_PCNO_PIQ	0000008D	NMLSDAT	NML\$SETDEFSTATE
CPT\$GK_PCNO_PPW	00000085	NMLSDAT	NML\$SETDEFSTATE
CPT\$GK_PCNO_PRX	0000008F	NMLSDAT	NML\$CLEPURSTATE
CPT\$GK_PCNO_PUS	00000083	NMLSDAT	NML\$SETDEFSTATE

Symbol	Value	Defined By	Referenced By ...
CPT\$GK_PCNO_RFA	0000006F	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_RPA	00000089	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_RTI	00000073	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_SAD	00C00074	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_SBS	00C00082	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_SDU	00000059	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_SDV	0000004E	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_SID	00000057	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_SLI	0000004C	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_SLO	00000053	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_SNV	00000051	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_SPA	0000004D	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_STA	00000049	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_STY	00000056	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_TLO	00000054	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCNO_TPA	0000008A	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCOB_ACC	000000EA	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCOB_FID	000000E7	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCOB_NUM	000000E6	NML\$DAT	NML\$SETDEFSTATE
CPT\$GK_PCOB_PRV	000000E8	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCOB_PRX	000000EC	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCOB_PSW	000000EB	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCOB_USR	000000E9	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXA_ACC	0000009A	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXA_NET	00000096	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXA_NOD	00000097	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXA_PSW	00000099	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXA_USR	00000098	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXP_ACH	0000009D	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXP_ASW	0000009E	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXP_CAT	000000AC	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXP_CHN	000000A3	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXP_CLT	000000AD	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXP_CTM	0000009C	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXP_DBL	000000A5	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXP_DTE	0000009F	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXP_DWI	000000A6	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXP_GDT	000000B0	NML\$DAT	NML\$INISTA NML\$SETDEFSTATE
CPT\$GK_PCXP_GNM	000000B1	NML\$DAT	NML\$SETDEFSTATE
CPT\$GK_PCXP_GRP	000000A0	NML\$DAT	NML\$SETDEFSTATE
CPT\$GK_PCXP_GTY	000000B2	NML\$DAT	NML\$SETDEFSTATE
CPT\$GK_PCXP_LIN	000000A2	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXP_MBL	000000A7	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXP_MCH	000000A4	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXP_MCI	000000B4	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXP_MCL	000000A9	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXP_MNS	000000B3	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXP_MRS	000000AA	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PLXP_MST	000000AB	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXP_MWI	000000A8	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXP_NET	000000A1	NML\$DAT	NML\$SETDEFSTATE
CPT\$GK_PCXP_RST	000000AE	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE

Symbol	Value	Defined By	Referenced By ...
CPT\$GK_PCXP_SBS	000000B5	NML\$DAT	
CPT\$GK_PCXP_STA	0000009B	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXP_STT	000000AF	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXS9_ACC	000000DA	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXS9_ACI	000000D3	NML\$DAT	
CPT\$GK_PCXS9_CMK	000000DD	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXS9_CTM	000000D2	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXS9_CVL	000000DE	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXS9_DST	000000D4	NML\$DAT	
CPT\$GK_PCXS9_FIL	000000E3	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXS9_GRP	000000DF	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXS9_MCI	000000D5	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXS9_NOD	000000D6	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXS9_NUM	000000E0	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXS9_OBJ	000000DB	NML\$DAT	NML\$SETDEFSTATE
CPT\$GK_PCXS9_PRI	000000DC	NML\$DAT	
CPT\$GK_PCXS9_RPW	000000D9	NML\$DAT	
CPT\$GK_PCXS9_SAD	000000E1	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXS9_SPW	000000D8	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXS9_STA	000000E2	NML\$DAT	NML\$SETDEFSTATE
CPT\$GK_PCXS9_USR	000000D7	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXS_ACC	000000BE	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXS_ACI	000000B7	NML\$DAT	
CPT\$GK_PCXS_CMK	000000C1	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXS_CTM	000000B6	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXS_CVL	000000C2	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXS_DST	000000B8	NML\$DAT	
CPT\$GK_PCXS_FIL	000000C7	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXS_GRP	000000C3	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXS_MCI	000000B9	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXS_NOD	000000BA	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXS_NUM	000000C4	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXS_OBJ	000000BF	NML\$DAT	NML\$SETDEFSTATE
CPT\$GK_PCXS_PRI	000000C0	NML\$DAT	
CPT\$GK_PCXS_RPW	000000BD	NML\$DAT	
CPT\$GK_PCXS_SAD	000000C5	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXS_SPW	000000BC	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXS_STA	000000C6	NML\$DAT	NML\$SETDEFSTATE
CPT\$GK_PCXS_USR	000000BB	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXT_BSZ	000000C9	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXT_CPL	000000CD	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXT_CPS	000000D0	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXT_FNM	000000CB	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXT_MBF	000000CC	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXT_MBK	000000CA	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXT_MVR	000000CE	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXT_STA	000000C8	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
CPT\$GK_PCXT_TPT	000000CF	NML\$DAT	
CPT\$GK_PCXT_TST	000000D1	NML\$DAT	NML\$CLEPURSTATE NML\$SETDEFSTATE
LIB\$SGC_FREVM_C	000111EC-R	LIB\$VM	
LIB\$SGL_GETVM_C	000111EB-R	LIB\$VM	
LIB\$SGL_VMINUSE	000111F0-R	LIB\$VM	

Symbol	Value	Defined By	Referenced By ...
LIB\$AB_UPCASE	0001BCCC-R	LIB\$AB_UPCASE	LIB\$CLI_CALLBACK
LIB\$ANALYZE_SDESC	0001BDCC-R	LIB\$ANALYZE_SDESC	
LIB\$ANALYZE_SDESC_R2	0001BDE1-R	LIB\$ANALYZE_SDESC	LIB\$ASN_WTH_MBX LIB\$PUT_OUTPUT LIB\$SPAWN NML\$ENTRY NML\$UPGRADE NML\$BLDMSG
LIB\$ASN_WTH_MBX	0001ADA0-R	LIB\$ASN_WTH_MBX	LIB\$CLI_CALLBACK LIB\$SCOPE
LIB\$CVT_DTB	0001AEA1-R	LIB\$CVT_ATB	
LIB\$CVT_HTB	0001AEAF-R	LIB\$CVT_ATB	
LIB\$CVT_OTB	0001AEA8-R	LIB\$CVT_ATB	
LIB\$DELETE_LOGICAL	0001B29B-R	LIB\$CLI_CALLBACK	
LIB\$DELETE_SYMBOL	0001B0C5-R	LIB\$CLI_CALLBACK	
LIB\$DISABLE_CTRL	0001B320-R	LIB\$CLI_CALLBACK	
LIB\$ENABLE_CTRL	0001B386-R	LIB\$CLI_CALLBACK	
LIB\$ESTABLISH	0001AF14-R	LIB\$ESTABLISH	NML\$CHANGE NML\$V2COMP NML\$READ NML\$ZERO
LIB\$FREE_VM	0001BFBE-R	LIB\$VM	
LIB\$GET_SYMBOL	0001AF20-R	LIB\$CLI_CALLBACK	
LIB\$GET_VM	0001BE34-R	LIB\$VM	
LIB\$PUT_OUTPUT	0001B4A0-R	LIB\$PUT_OUTPUT	LIB\$SCOPE NML\$UPGRADE NML\$BLDMSG NML\$CHANGE NML\$V2COMP STR\$\$ALLOC NPARSE NML\$READ NML\$ZERO
LIB\$REVERT	0001B598-R	LIB\$REVERT	
LIB\$SCOPE_DXD	0001B7C7-R	LIB\$SCOPE	
LIB\$SCOPE_DXD6	0001B7D1-R	LIB\$SCOPE	
LIB\$SCOPE_R_DX	0001B805-R	LIB\$SCOPE	
LIB\$SCOPE_R_DX6	0001B813-R	LIB\$SCOPE	
LIB\$SET_LOGICAL	0001B162-R	LIB\$CLI_CALLBACK	
LIB\$SET_SYMBOL	0001AFF5-R	LIB\$CLI_CALLBACK	
LIB\$FREE1_DD	0001B70C-R	LIB\$SCOPE	LIB\$CLI_CALLBACK
LIB\$FREE1_DD6	0001B716-R	LIB\$SCOPE	
LIB\$FREE_DD	0001B786-R	LIB\$SCOPE	
LIB\$FREE_DD6	0001B794-R	LIB\$SCOPE	
LIB\$GET1_DD	0001B5A4-R	LIB\$SCOPE	LIB\$CLI_CALLBACK
LIB\$GET1_DD_R6	0001B5B2-R	LIB\$SCOPE	
LIB\$SIGNAC	0001BAA2-R	LIB\$SIGNAL	NML\$BLDMSG NML\$DISCONNECT NML\$FILEIO NML\$MANIP NML\$UPGRADE NML\$FORWARD NML\$DEFINE NML\$ENTRY NML\$FORWARD NML\$SHOW NML\$UTILITY
LIB\$SPAWN	0001BB78-R	LIB\$SPAWN	
LIB\$STOP	0001BA9C-R	LIB\$SIGNAL	
LIB\$_AMBSYMD	00158374	LIB\$MSGDEF	LIB\$CLI_CALLBACK
LIB\$_BADBLOADR	00158264	LIB\$MSGDEF	LIB\$VM
LIB\$_BADBLOSIZ	0015826C	LIB\$MSGDEF	LIB\$VM
LIB\$_FATERRLIB	0015820C	LIB\$MSGDEF	LIB\$SCOPE
LIB\$_INSCLIMEM	0015836C	LIB\$MSGDEF	LIB\$CLI_CALLBACK
LIB\$_INSVIRMEM	00158214	LIB\$MSGDEF	LIB\$SCOPE
LIB\$_INVARG	00158234	LIB\$MSGDEF	LIB\$VM
LIB\$_INVSTRDES	00158224	LIB\$MSGDEF	LIB\$SPAWN
LIB\$_INVSYNAM	0015838C	LIB\$MSGDEF	LIB\$SCOPE
LIB\$_NOCLI	0015837C	LIB\$MSGDEF	
LIB\$_NOSUCHSYM	00158364	LIB\$MSGDEF	LIB\$SPAWN
LIB\$_STRTRU	00158011	LIB\$MSGDEF	LIB\$SCOPE

Symbol	Value	Defined By	Referenced By ...
LIBS_UNECLIERR	00158384	LIB\$MSGDEF	LIB\$CLI_CALLBACK
LIBS_WRONUMARG	0015835C	LIB\$MSGDEF	LIB\$CLI_CALLBACK
NMASCLOSEFILE	0001A80C-R	NMAFILES	NML\$FILEIO
NMASC_PCLI_BFS	00000A8C	NML\$V2COMP	NML\$SV2STA
NMASC_PCLK_PNS	00000066	NML\$DAT	
NMASDELETEFLD	0001AB1A-R	NMAFIELDS	NML\$LISPRM
NMASDELETETEC	0001AA09-R	NMAFILES	NML\$FILEIO
NMASINSERTFLD	0001AAA9-R	NMAFIELDS	NML\$CLEAR
			NML\$DEFINE
NMASMATCHREC	0001A857-R	NMAFILES	NML\$LISPRM
NMASNPARSE	0001A2EA-R	NMPARSE	NML\$PARINI
NMASOPENFILE	0001A624-R	NMAFILES	NML\$V2COMP
			NML\$BLDMSG
NMASREADREC	0001A920-R	NMAFILES	NML\$SUPGRADE
NMASSEARCHFLD	0001AA58-R	NMAFIELDS	NML\$BLDMSG
			NMAFILES
			NML\$DEFINE
			NML\$LISPRM
			NML\$SPURGE
			NML\$SET
			NML\$UTILITY
			NML\$SUPGRADE
NMASSELECTFILE	0001A6A5-R	NMAFILES	NML\$FILEIO
NMASWRITEREC	0001A99D-R	NMAFILES	NML\$CLEAR
NML\$AB_CPTABLE	00001FF0-R	NML\$DAT	NML\$FILEIO
			NML\$REALOG
			NML\$SUPGRADE
			NML\$NODFIL
			NML\$CHANGE
			NML\$DEFINE
			NML\$ENTRY
			NML\$FORWARD
			NML\$LIST
			NML\$NETIO
			NML\$PARPRM
			NML\$PURGE
			NML\$REALOG
			NML\$SHOPRM
			NML\$SUPGRADE
			NML\$V2COMP
			NML\$NODFIL
			NML\$CHANGE
			NML\$DEFINE
			NML\$ENTRY
			NML\$FORWARD
			NML\$LIST
			NML\$NETIO
			NML\$PARPRM
			NML\$PURGE
			NML\$REALOG
			NML\$SHOPRM
			NML\$SUPGRADE
			NML\$V2COMP
			NML\$NODFIL
			NML\$CHANGE
			NML\$DEFINE
			NML\$ENTRY
NML\$AB_ENTITYDATA	00000CF8-R	NML\$DAT	NML\$DISCONNECT
			NML\$FILEIO
			NML\$LISPRM
			NML\$LOGOPS
			NML\$PARINI
			NML\$PMANIP
			NML\$READ
			NML\$SET
			NML\$SHOW
			NML\$UTILITY
			NML\$ZERO
			NML\$BLDMSG
			NML\$CHANGE
			NML\$DEFINE
			NML\$ENTRY
			NML\$FORWARD
			NML\$LIST
			NML\$NETIO
			NML\$PARPRM
			NML\$PURGE
			NML\$REALOG
			NML\$SHOPRM
			NML\$SUPGRADE
			NML\$V2COMP
			NML\$NODFIL
			NML\$CHANGE
			NML\$DEFINE
			NML\$ENTRY
NML\$AB_ENTITY_ID	0000B224-R	NML\$DAT	NML\$DISCONNECT

Symbol	Value	Defined By	Referenced By ...
NML\$CHK_V2_LINE	00019CDD-R	NML\$V2COMP	NML\$V2STA
NML\$CHK_V2_STA	00019D07-R	NML\$V2COMP	NML\$V2STA
NML\$CLEANEXT	00014DE9-R	NML\$LOGOPS	
NML\$CLEANSRC	00014ECF-R	NML\$LOGOPS	
NML\$CLEARNTY	00011C0C-R	NML\$CLEAR	NML\$CHANGE
NML\$CLEAREXECUTOR	00011C59-R	NML\$CLEAR	NML\$CHANGE
NML\$CLEARKNOLOG	00011D85-R	NML\$CLEAR	NML\$CHANGE
NML\$CLEARKNONODES	00011CC7-R	NML\$CLEAR	NML\$CHANGE
NML\$CLEARKNOWN	0001210C-R	NML\$CLEAR	NML\$CHANGE
NML\$CLEARLOGGING	00011DAA-R	NML\$CLEAR	NML\$CHANGE
NML\$CLOSEFILE	00012322-R	NML\$FILEIO	NML\$BLDMSG NML\$ENTRY
NML\$CLOSE_NODE_FILE	000125D7-R	NMLNODFIL	NML\$FILEIO
NML\$CONNECT_NODE_RAB	00012BAA-R	NMLNODFIL	NML\$UPGRADE
NML\$CREATE_NODE_DB	00012A5F-R	NMLNODFIL	NML\$UPGRADE
NML\$DEBUG_MSG	00012E4B-R	NML\$BLDMSG	NMAFILES NML\$ENTRY
NML\$DEBUG_QIO	00012F7F-R	NML\$BLDMSG	NML\$FORWARD
NML\$DEBUG_TXT	00012E0D-R	NML\$BLDMSG	NML\$NETIO
NML\$DEFENTITY	00013377-R	NML\$DEFINE	NMAFILES NMLNODFIL
NML\$DEFINEKNOWN	00013300-R	NML\$DEFINE	NML\$CHANGE
NML\$DEFINE_KNOWN_NODES	000134A0-R	NML\$DEFINE	NML\$CHANGE
NML\$DEFINE_NODE	0001352A-R	NML\$DEFINE	NML\$CHANGE
NML\$DEFKNONLOG	00013743-R	NML\$DEFINE	NML\$CHANGE
NML\$DEFLINLT	00013F28-R	NML\$SLSPRM	NML\$CHANGE
NML\$DEFLINTRI	00013F75-R	NML\$SLSPRM	NML\$DAT
NML\$DEFLOGGING	000137EE-R	NML\$DEFINE	NML\$DAT
NML\$DEFNODNLI	00014130-R	NML\$SLSPRM	NML\$CHANGE
NML\$DEFOBJNUM	00014206-R	NML\$SLSPRM	NML\$DAT
NML\$DEFPARAM	00013EF0-R	NML\$SLSPRM	NML\$DAT
NML\$DEF_EXEC_ID	00014001-R	NML\$SLSPRM	NML\$DAT
NML\$DEF_NODE_ADDR	00013FC2-R	NML\$SLSPRM	NML\$DAT
NML\$DELETE_NODE_REC	000127D8-R	NMLNODFIL	NML\$FILEIO
NML\$DELETRECORD	00012478-R	NML\$FILEIO	NML\$PURGE NML\$SLSPRM
NML\$DEL_FIELDS	00017F80-R	NML\$SPMANIP	NML\$PURGE
NML\$DISKNOWN	000142F4-R	NML\$DISCONNECT	NML\$CHANGE
NML\$DISCONNECT	000144C5-R	NML\$DISCONNECT	NML\$CHANGE
NML\$DUMP_QIO_BUFS	00013072-R	NML\$BLDMSG	
NML\$ERROR_1	00012DCA-R	NML\$BLDMSG	NML\$CHANGE NML\$DEFINE NML\$DISCONNECT NML\$ENTRY NML\$FILEIO NML\$LIST NML\$SPARINI NML\$READ NML\$SSHOPRM NML\$SHOW NML\$UTILITY NML\$ZERO
NML\$ERROR_2	00012DE9-R	NML\$BLDMSG	NML\$V2COMP NML\$CHANGE NML\$LOGOPS NML\$PARPRM NML\$READ NML\$.2COMP NML\$LIST NML\$PARINI NML\$SPMANIP NML\$SHOW NML\$ZERO
NML\$FILEDMP	00013115-R	NML\$BLDMSG	
NML\$FIX_NODE_NUM	00014A66-R	NML\$UTILITY	NML\$PARINI

Symbol	Value	Defined By	Referenced By ...
NML\$GB_QUALIFIER_FORMAT	0000B258-R	NML\$DAT	NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$BLDMSG NML\$CLEAR NML\$DISCONNECT NML\$FILEIO NML\$LISPRM NML\$LOGOPS NML\$PARINI NML\$PMANIP NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$REALOG NML\$V2COMP NML\$DISCONNECT NML\$PARINI NML\$SET NML\$V2COMP NML\$CLEAR NML\$ZERO NML\$PARINI NML\$V2COMP NML\$CLEAR NML\$SET NML\$V2COMP NML\$PARINI NML\$SHOW NML\$LISPRM NML\$SHOPRM NML\$REALOG NML\$CLEAR NML\$PURGE NML\$SET NML\$UPGRADE NML\$LISPRM NML\$PURGE NML\$SET NML\$ZERO NML\$LOGOPS NML\$BLDMSG NML\$REALOG NML\$V2COMP NML\$CHANGE
NML\$GETCOMFILTERS NML\$GETDATA NML\$GETEXEADR	00014D3D-R 00015BF7-R 00014787-R	NML\$LOGOPS NML\$SHOW NML\$UTILITY	NML\$REALOG NML\$V2COMP NML\$DISCONNECT NML\$PARINI NML\$SET NML\$V2COMP NML\$CLEAR NML\$ZERO NML\$PARINI NML\$V2COMP NML\$CLEAR NML\$SET NML\$V2COMP NML\$PARINI NML\$SHOW NML\$LISPRM NML\$SHOPRM NML\$REALOG NML\$CLEAR NML\$PURGE NML\$SET NML\$UPGRADE NML\$LISPRM NML\$SET
NML\$GETEXEID	000149D6-R	NML\$UTILITY	NML\$REALOG NML\$V2COMP NML\$CLEAR NML\$SET NML\$V2COMP NML\$PARINI NML\$SHOW NML\$LISPRM NML\$SHOPRM NML\$REALOG NML\$CLEAR NML\$PURGE NML\$SET NML\$UPGRADE NML\$LISPRM NML\$SET
NML\$GETEXENAM NML\$GETGBLFILTERS NML\$GETIDSTRING NML\$GETINF TABS	000147BC-R 00014DA0-R 00015C73-R 00014A17-R	NML\$UTILITY NML\$LOGOPS NML\$SHOW NML\$UTILITY	NML\$REALOG NML\$V2COMP NML\$CLEAR NML\$SET NML\$V2COMP NML\$PARINI NML\$SHOW NML\$LISPRM NML\$SHOPRM NML\$REALOG NML\$CLEAR NML\$PURGE NML\$SET NML\$UPGRADE NML\$LISPRM NML\$SET
NML\$GETNODADR	000148F9-R	NML\$UTILITY	NML\$REALOG NML\$V2COMP NML\$CLEAR NML\$SET NML\$V2COMP NML\$PARINI NML\$SHOW NML\$LISPRM NML\$SHOPRM NML\$REALOG NML\$CLEAR NML\$PURGE NML\$SET NML\$UPGRADE NML\$LISPRM NML\$SET
NML\$GETNODNAM	00014806-R	NML\$UTILITY	NML\$REALOG NML\$V2COMP NML\$CLEAR NML\$SET NML\$V2COMP NML\$PARINI NML\$SHOW NML\$LISPRM NML\$SHOPRM NML\$REALOG NML\$CLEAR NML\$PURGE NML\$SET NML\$UPGRADE NML\$LISPRM NML\$SET
NML\$GETNXTEVT NML\$GETNXTSNK	00015076-R 00014FE4-R	NML\$LOGOPS NML\$LOGOPS	NML\$REALOG NML\$V2COMP NML\$CLEAR NML\$SET NML\$V2COMP NML\$PARINI NML\$SHOW NML\$LISPRM NML\$SHOPRM NML\$REALOG NML\$CLEAR NML\$PURGE NML\$SET NML\$UPGRADE NML\$LISPRM NML\$SET
NML\$GETNXTSRC NML\$GETREOWNER	00015011-R 00013A1C-R	NML\$LOGOPS NML\$DEFINE	NML\$REALOG NML\$V2COMP NML\$CLEAR NML\$SET NML\$V2COMP NML\$PARINI NML\$SHOW NML\$LISPRM NML\$SHOPRM NML\$REALOG NML\$CLEAR NML\$PURGE NML\$SET NML\$UPGRADE NML\$LISPRM NML\$SET
NML\$GETSPCFILTERS NML\$GETTABLE NML\$GETVOLNDADR NML\$GETVOLNDNAM NML\$GET_ENTITY_IDS	00014CF5-R 0001AD74-R 00014972-R 00014893-R 00015974-R	NML\$LOGOPS NML\$LIST NML\$UTILITY NML\$UTILITY NML\$SHOW	NML\$REALOG NML\$V2COMP NML\$CLEAR NML\$SET NML\$V2COMP NML\$PARINI NML\$SHOW NML\$LISPRM NML\$SHOPRM NML\$REALOG NML\$CLEAR NML\$PURGE NML\$SET NML\$UPGRADE NML\$LISPRM NML\$SET
NML\$GK_EVENTS NML\$GL_EXEDATPTR	00000007 0000C010-R	NML\$DAT NML\$DAT	NML\$REALOG NML\$V2COMP NML\$CHANGE

<u>Symbol</u>	<u>Value</u>	<u>Defined By</u>	<u>Referenced By ...</u>
NML\$GL_LOGMASK	0000AEOC-R	NML\$DAT	NML\$CLEAR NML\$DISCONNECT NML\$FILEIO NML\$LISTPRM NML\$LOGOPS NML\$PARINI NML\$PMANIP NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$BLDMSG NML\$CLEAR NML\$DISCONNECT NML\$FILEIO NML\$LISTPRM NML\$LOGOPS NML\$PARINI NML\$PMANIP NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$BLDMSG NML\$CLEAR NML\$DISCONNECT NML\$FILEIO NML\$INISTA NML\$LIST NML\$NETIO NML\$PARPRM NML\$PURGE NML\$REALOG NML\$SHOPRM NML\$UPGRADE NML\$V2COMP NMLNODFIL NML\$BLDMSG NML\$CLEAR NML\$DEFINE NML\$ENTRY NML\$FORWARD NML\$LISTPRM NML\$LOGOPS NML\$PARINI NML\$PMANIP NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$CHANGE NML\$CLEPURSTATE NML\$DISCONNECT NML\$FILEIO NML\$LISTPRM NML\$LOGOPS NML\$PARINI NML\$PMANIP NML\$READ NML\$SET NML\$SHOPRM NML\$UPGRADE NML\$V2COMP
NML\$GL_NML_ENTITY	0000B290-R	NML\$DAT	NML\$CLEAR NML\$DISCONNECT NML\$FILEIO NML\$LISTPRM NML\$LOGOPS NML\$PARINI NML\$PMANIP NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$BLDMSG NML\$CLEAR NML\$DISCONNECT NML\$FILEIO NML\$INISTA NML\$LIST NML\$NETIO NML\$PARPRM NML\$PURGE NML\$REALOG NML\$SHOPRM NML\$UPGRADE NML\$V2COMP NMLNODFIL NML\$BLDMSG NML\$CLEAR NML\$DEFINE NML\$ENTRY NML\$FORWARD NML\$LISTPRM NML\$LOGOPS NML\$PARINI NML\$PMANIP NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$CHANGE NML\$CLEPURSTATE NML\$DISCONNECT NML\$FILEIO NML\$LISTPRM NML\$LOGOPS NML\$PARINI NML\$PMANIP NML\$READ NML\$SET NML\$SHOPRM NML\$UPGRADE NML\$V2COMP
NML\$GL_PRCODE	0000B25C-R	NML\$DAT	NML\$CHANGE NML\$CLEPURSTATE NML\$DISCONNECT NML\$FILEIO NML\$LISTPRM NML\$LOGOPS NML\$PARINI NML\$PMANIP NML\$READ NML\$SET NML\$SHOPRM NML\$UPGRADE NML\$V2COMP

Symbol	Value	Defined By	Referenced By ...
NML\$GQ_RECBFDSC	0000029C-R	NML\$DAT	NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$BLDMSG NML\$CLEAR NML\$DISCONNECT NML\$FILEIO NML\$LISPRM NML\$LOGOPS NML\$PARINI NML\$PMANIP NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$BLDMSG NML\$CLEAR NML\$DISCONNECT NML\$FILEIO NML\$LISPRM NML\$LOGOPS NML\$PARINI NML\$PMANIP NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$PARINI NML\$ENTRY
NML\$GQ_SNDBFDSC	00000294-R	NML\$DAT	NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$BLDMSG NML\$CLEAR NML\$DISCONNECT NML\$FILEIO NML\$LISPRM NML\$LOGOPS NML\$PARINI NML\$PMANIP NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$PARINI NML\$ENTRY
NML\$GQ_VOL_EXEC_NAME_DSC	0000C158-R	NML\$UTILITY	NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$BLDMSG NML\$CLEAR NML\$DISCONNECT NML\$FILEIO NML\$LISPRM NML\$LOGOPS NML\$PARINI NML\$PMANIP NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$PARINI NML\$ENTRY
NML\$GQ_WATCHER_DSC	00000274-R	NML\$DAT	NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$BLDMSG NML\$CLEAR NML\$DISCONNECT NML\$FILEIO NML\$LISPRM NML\$LOGOPS NML\$PARINI NML\$PMANIP NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$PARINI NML\$ENTRY
NML\$GQ_XAIMAPDES	00003C2A-R	NML\$DAT	NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$BLDMSG NML\$CLEAR NML\$DISCONNECT NML\$FILEIO NML\$LISPRM NML\$LOGOPS NML\$PARINI NML\$PMANIP NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$PARINI NML\$ENTRY
NML\$GQ_XD5MAPDES	00003D46-R	NML\$DAT	NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$BLDMSG NML\$CLEAR NML\$DISCONNECT NML\$FILEIO NML\$LISPRM NML\$LOGOPS NML\$PARINI NML\$PMANIP NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$PARINI NML\$ENTRY
NML\$GQ_XD9MAPDES	00003E02-R	NML\$DAT	NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$BLDMSG NML\$CLEAR NML\$DISCONNECT NML\$FILEIO NML\$LISPRM NML\$LOGOPS NML\$PARINI NML\$PMANIP NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$PARINI NML\$ENTRY
NML\$GQ_XDIMAPDES	00003CBA-R	NML\$DAT	NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$BLDMSG NML\$CLEAR NML\$DISCONNECT NML\$FILEIO NML\$LISPRM NML\$LOGOPS NML\$PARINI NML\$PMANIP NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$PARINI NML\$ENTRY
NML\$GQ_XGIMAPDES	00003CDA-R	NML\$DAT	NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$BLDMSG NML\$CLEAR NML\$DISCONNECT NML\$FILEIO NML\$LISPRM NML\$LOGOPS NML\$PARINI NML\$PMANIP NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$PARINI NML\$ENTRY
NML\$GQ_XNIMAPDES	00003C7A-R	NML\$DAT	NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$BLDMSG NML\$CLEAR NML\$DISCONNECT NML\$FILEIO NML\$LISPRM NML\$LOGOPS NML\$PARINI NML\$PMANIP NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$PARINI NML\$ENTRY
NML\$GQ_XS5MAPDES	00003CF6-R	NML\$DAT	NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$BLDMSG NML\$CLEAR NML\$DISCONNECT NML\$FILEIO NML\$LISPRM NML\$LOGOPS NML\$PARINI NML\$PMANIP NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$PARINI NML\$ENTRY
NML\$GQ_XS9MAPDES	00003D82-R	NML\$DAT	NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$BLDMSG NML\$CLEAR NML\$DISCONNECT NML\$FILEIO NML\$LISPRM NML\$LOGOPS NML\$PARINI NML\$PMANIP NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$PARINI NML\$ENTRY
NML\$GQ_XTIMAPDES	00003D7A-R	NML\$DAT	NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$BLDMSG NML\$CLEAR NML\$DISCONNECT NML\$FILEIO NML\$LISPRM NML\$LOGOPS NML\$PARINI NML\$PMANIP NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$PARINI NML\$ENTRY
NML\$GQ_XTTMAPDES	00003D96-R	NML\$DAT	NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$BLDMSG NML\$CLEAR NML\$DISCONNECT NML\$FILEIO NML\$LISPRM NML\$LOGOPS NML\$PARINI NML\$PMANIP NML\$READ NML\$SET NML\$SHOW NML\$UTILITY NML\$ZERO NML\$PARINI NML\$ENTRY
NML\$GW_ACP_CHAN	0000AE08-R	NML\$DAT	NML\$BLDMSG NML\$CLEAR NML\$DISCONNECT NML\$FILEIO NML\$LISPRM NML\$LOGOPS NML\$PARINI NML\$PMANIP NML\$READ NML\$CHANGE NML\$DEFINE NML\$ENTRY NML\$FORWARD NML\$LIST NML\$NETIO NML\$PARPRM NML\$PURGE NML\$REALOG

Symbol	Value	Defined By	Referenced By ...
NML\$LI\$OWNER	00013EAA-R	NML\$LI\$PRM	NML\$DAT
NML\$LI\$PARAM	00013D4D-R	NML\$LI\$PRM	NML\$DAT
NML\$LI\$PASSWORD	00013D9A-R	NML\$LI\$PRM	NML\$DAT
NML\$LI\$PWSET	00013DF4-R	NML\$LI\$PRM	NML\$DAT
NML\$LI\$RANGE	00013E2C-R	NML\$LI\$PRM	NML\$DAT
NML\$LI\$IDENTITY	0001AC00-R	NML\$LIST	NML\$READ
NML\$LI\$KNOWN	0001AB64-R	NML\$LIST	NML\$READ
NML\$LIST_KNOWN_NODES	0001ABD8-R	NML\$LIST	NML\$READ
NML\$LIST_TYPE_NODES	0001AD35-R	NML\$LIST	NML\$READ
NML\$LOGA[LPDB	000130DA-R	NML\$BLDMSG	NML\$ENTRY
NML\$LOGFILEOP	000131B1-R	NML\$BLDMSG	NMAFILES NMLNODFIL NMAFILES NMLNODFIL
NML\$LOGRECORDOP	000131E0-R	NML\$BLDMSG	NML\$SUPGRADE
NML\$MAINHANDLER	000114F3-R	NML\$ENTRY	NML\$SUPGRADE
NML\$MAPQIOERROR	00015E2A-R	NML\$NETIO	NML\$READ NML\$ZERO
NML\$MATCH EVT	0001504D-R	NML\$LOGOPS	
NML\$MATCHRECORD	000123AE-R	NML\$FILEIO	NML\$DEFINE NML\$PURGE NML\$SET
NML\$MATCHSRC	00014F81-R	NML\$LOGOPS	
NML\$MODEVT	000151E7-R	NML\$LOGOPS	
NML\$NETQIO	00015DA8-R	NML\$NETIO	NML\$CLEAR NML\$REALOG NML\$SHOPRM NML\$UTILITY NML\$ZERO
NML\$NPACLEARV2LINE	00009F85-R	NML\$V2STA	NML\$DISCONNECT
NML\$NPACLPUCLIR	00005059-R	NML\$CLEPURSTATE	NML\$SET
NML\$NPACLPUCLPUEXEC	000056E9-R	NML\$CLEPURSTATE	NML\$SHOW
NML\$NPACLPUCLPULIN	00005381-R	NML\$CLEPURSTATE	NML\$V2COMP
NML\$NPACLPUCLPULNK	00007129-R	NML\$CLEPURSTATE	
NML\$NPACLPUCLPULOG	000054ED-R	NML\$CLEPURSTATE	
NML\$NPACLPUCLPUNOD	00005E09-R	NML\$CLEPURSTATE	
NML\$NPACLPUCLPUOBJ	00007085-R	NML\$CLEPURSTATE	
NML\$NPACLPUCLPUSUB	0000714D-R	NML\$CLEPURSTATE	
NML\$NPACLPUCLPU_M1_CONFIG	00007061-R	NML\$CLEPURSTATE	
NML\$NPACLPUCLPU_PROT_DTE	00006791-R	NML\$CLEPURSTATE	
NML\$NPACLPUCLPU_PROT_GRP	0000686D-R	NML\$CLEPURSTATE	
NML\$NPACLPUCLPU_PROT_NET	000065D5-R	NML\$CLEPURSTATE	
NML\$NPACLPUCLPU_TRACE	000068A1-R	NML\$CLEPURSTATE	
NML\$NPACLPUCLPU_TRACEPOINT	00006CD9-R	NML\$CLEPURSTATE	
NML\$NPACLPUCLPU_X25_ACCESS	00006529-R	NML\$CLEPURSTATE	
NML\$NPACLPUCLPU_X25_SERV	000069C1-R	NML\$CLEPURSTATE	
NML\$NPACLPUCLPU_X25_SERV_DEST	00006A21-R	NML\$CLEPURSTATE	
NML\$NPACLPUCLPU_X29_SERV	00006D95-R	NML\$CLEPURSTATE	
NML\$NPACLPUCLPU_X29_SERV_DEST	00006EB1-R	NML\$CLEPURSTATE	
NML\$NPACLPU_INIT	0000A1F1-R	NML\$INISTA	
NML\$NPACLPU_SEDECIR	000071F9-R	NML\$SETDEF STATE	NML\$PARINI
NML\$NPACLPU_SEDEEEXE	00007E19-R	NML\$SETDEF STATE	NML\$CHANGE
NML\$NPACLPU_SEDELIN	00007841-R	NML\$SETDEF STATE	NML\$CHANGE

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Symbol	Value	Defined By	Referenced By ...
NML\$PRSERR1	00016577-R	NML\$PARINI	NML\$INISTA
NML\$PRSEXESNK	000164EA-R	NML\$PARINI	NML\$CLEPURSTATE NML\$SETDEFSTATE NML\$INISTA
NML\$PRSFNC	000161A5-R	NML\$PARINI	NML\$INISTA
NML\$PRSID	0001625A-R	NML\$PARINI	NML\$INISTA
NML\$PRSIDERR	00016587-R	NML\$PARINI	NML\$INISTA
NML\$PRSIDLEQ	0001622C-R	NML\$PARINI	NML\$INISTA
NML\$PRSIDN	000162BA-R	NML\$PARINI	NML\$SETDEFSTATE NML\$SETDEFSTATE
NML\$PRSFNC	00016210-R	NML\$PARINI	NML\$INISTA
NML\$PRSLGSGIN	00016551-R	NML\$PARINI	NML\$INISTA
NML\$PRSNODNAM	00016312-R	NML\$PARINI	NML\$INISTA
NML\$PRSP2	00016202-R	NML\$PARINI	NML\$INISTA
NML\$PRSOPT	000161B3-R	NML\$PARINI	NML\$INISTA
NML\$PRSQALLEQ	00016243-R	NML\$PARINI	NML\$INISTA
NML\$PRSSNKAD	00016495-R	NML\$PARINI	NML\$INISTA NML\$CLEPURSTATE NML\$SETDEFSTATE NML\$INISTA
NML\$PRSSNKNA	00016432-R	NML\$PARINI	NML\$INISTA NML\$CLEPURSTATE NML\$SETDEFSTATE NML\$INISTA
NML\$PRS_ACTIVE_NET	00016420-R	NML\$PARINI	NML\$INISTA
NML\$PRS_MODULE	00016398-R	NML\$PARINI	NML\$INISTA
NML\$PRS_NODE_NUM	0001637F-R	NML\$PARINI	NML\$INISTA
NML\$PRS_NODE_NUM_ENTITY	0001634C-R	NML\$PARINI	NML\$INISTA
NML\$PRS_NOREAD	00016564-R	NML\$PARINI	NML\$INISTA
NML\$PURENITY	00016CFB-R	NML\$PURGE	NML\$CHANGE
NML\$PURGEKNOWN	00016A60-R	NML\$PURGE	NML\$CHANGE
NML\$PURGE_KNOWN_NODES	00016B76-R	NML\$PURGE	NML\$CHANGE
NML\$PURLOGGING	00016C23-R	NML\$PURGE	NML\$CHANGE
NML\$PURNODNNA	000142A6-R	NML\$LISPRM	NML\$DAT
NML\$PURPARAM	00014292-R	NML\$LISPRM	NML\$DAT
NML\$Q_ACCCHA_TABDES	00003582-R	NML\$DAT	
NML\$Q_ATESTA_TABDES	0000355A-R	NML\$DAT	
NML\$Q_ARESUM_TABDES	00003532-R	NML\$DAT	
NML\$Q_CAJCHA_TABDES	0000314E-R	NML\$DAT	
NML\$Q_CAJSTA_TABDES	0000313A-R	NML\$DAT	
NML\$Q_CAJSUM_TABDES	00003126-R	NML\$DAT	
NML\$Q_CIRCHA_TABDES	00003106-R	NML\$DAT	
NML\$Q_CIRCOU_TABDES	00003116-R	NML\$DAT	
NML\$Q_CIRSUM_TABDES	00003012-R	NML\$DAT	
NML\$Q_CSASUM_TABDES	00003162-R	NML\$DAT	
NML\$Q_DST5CHA_TABDES	000036F2-R	NML\$DAT	
NML\$Q_DTECHA_TABDES	0000362E-R	NML\$DAT	
NML\$Q_DTECOU_TABDES	00003642-R	NML\$DAT	
NML\$Q_DTESTA_TABDES	00003602-R	NML\$DAT	
NML\$Q_EXECHA_TABDES	000033E2-R	NML\$DAT	
NML\$Q_EXESTA_TABDES	0000324A-R	NML\$DAT	
NML\$Q_EXESUM_TABDES	00003272-R	NML\$DAT	
NML\$Q_GRPCHA_TABDES	00003662-R	NML\$DAT	
NML\$Q_LINCHA_TABDES	00003212-R	NML\$DAT	
NML\$Q_LINCOU_TABDES	00003222-R	NML\$DAT	
NML\$Q_LINSTA_TABDES	00003176-R	NML\$DAT	
NML\$Q_LINSUM_TABDES	0000318A-R	NML\$DAT	
NML\$Q_LNKCHA_TABDES	00003872-R	NML\$DAT	

Symbol	Value	Defined By	Referenced By ...
NMLSQ_LNKSTA_TABDES	00003812-R	NML\$DAT	
NMLSQ_LNKSUM_TABDES	0000383A-R	NML\$DAT	
NMLSQ_LOOSUM_TABDES	00003516-R	NML\$DAT	
NMLSQ_NETCHA_TABDES	000035DA-R	NML\$DAT	
NMLSQ_NODCHA_TABDES	000034F6-R	NML\$DAT	
NMLSQ_NODCOU_TABDES	00003506-R	NML\$DAT	
NMLSQ_NODSTA_TABDES	0000341A-R	NML\$DAT	
NMLSQ_NODSUM_TABDES	00003446-R	NML\$DAT	
NMLSQ_OBJCHA_TABDES	000037EA-R	NML\$DAT	
NMLSQ_OBJSTA_TABDES	0000378A-R	NML\$DAT	
NMLSQ_OBJSUM_TABDES	000037B2-R	NML\$DAT	
NMLSQ_SV5CHA_TABDES	0000368A-R	NML\$DAT	
NMLSQ_SV5COU_TABDES	0000369A-R	NML\$DAT	
NMLSQ_SV5SUM_TABDES	00003676-R	NML\$DAT	
NMLSQ_TPTCHA_TABDES	00003762-R	NML\$DAT	
NMLSQ_TPTSUM_TABDES	00003746-R	NML\$DAT	
NMLSQ_TRACHA_TABDES	00003732-R	NML\$DAT	
NMLSQ_TRASUM_TABDES	00003706-R	NML\$DAT	
NMLSREAD	00016FF0-R	NMLSREAD	
NMLSREADACTLOG	00017408-R	NMLSREALOG	NML\$ENTRY
NMLSREADKNOLOG	000173E0-R	NMLSREALOG	NMLSREAD
NMLSREADLOGGING	00017454-R	NMLSREALOG	NMLSREAD
NMLSREADPARLIST	00017FC9-R	NML\$PMANIP	NML\$LIST
NMLSREADRECORD	00012369-R	NML\$FILEIO	NML\$DEFINE NML\$LIST NML\$SET NML\$UTILITY NML\$PURGE NML\$SPURM NML\$PURGE NML\$UPGRADE
NMLSREAD_KNOWN_NODE_REC	00012999-R	NMLNODFIL	NML\$LIST NML\$SET
NMLSREAD_LOOPNODE	0001294E-R	NMLNODFIL	
NMLSREAD_NODE_REC	0001260E-R	NMLNODFIL	
NMLSREMEVT	00015244-R	NML\$LOGOPS	
NMLSREMSRC	0001519D-R	NML\$LOGOPS	NML\$CLEAR
NMLSREPSRC	00015152-R	NML\$LOGOPS	
NML\$SAVEPARAM	00017C6C-R	NML\$PMANIP	NML\$PARPRM NML\$CLEAR NML\$SET
NML\$SAVEEVENTS	000139EB-R	NML\$DEFINE	NML\$V2COMP NML\$PURGE
NML\$SEND	00011381-R	NML\$ENTRY	NML\$CLEAR NML\$DISCONNECT NML\$FORWARD NML\$LIST NMLSREAD NML\$SET NML\$V2COMP
NML\$SETENTITY	0001809C-R	NML\$SET	NML\$CHANGE NML\$V2COMP
NML\$SETEXECUTOR	00018797-R	NML\$SET	
NML\$SETKNOLOG	000180E9-R	NML\$SET	
NML\$SETKNO NODES	000187D5-R	NML\$SET	
NML\$SETKNOWN	000187B1-R	NML\$SET	
NML\$SETLINE	00018788-R	NML\$SET	
NML\$SETLOGGING	000181C3-R	NML\$SET	NML\$CHANGE NML\$CHANGE

Symbol	Value	Defined By	Referenced By ...
NML\$SET_NI_CONFIG	00018D3E-R	NML\$SET	NML\$CHANGE
NML\$SET_UP_EXEC_ID	000146A3-R	NML\$UTILITY	NML\$PARINI
NML\$SHOCHANNELS	000191F1-R	NML\$SHOPRM	NML\$DAT
NML\$SHOCOUNTERS	00019289-R	NML\$SHOPRM	NML\$DAT
NML\$SHOEXEPARAM	0001913C-R	NML\$SHOPRM	NML\$DAT
NML\$SHOLINEID	000190E5-R	NML\$SHOPRM	NML\$V2COMP
NML\$SHOLINKS	000198D5-R	NML\$V2COMP	
NML\$SHONMLVER	00018EAE-R	NML\$SHOPRM	NML\$DAT
NML\$SHONODEID	00018F69-R	NML\$SHOPRM	NML\$DAT
NML\$SHOOBJPRV	00019074-R	NML\$SHOPRM	NML\$V2COMP
NML\$SHOOWNER	000192B2-R	NML\$SHOPRM	NML\$DAT
NML\$SHOPPARAM	00018E2C-R	NML\$SHOPRM	NML\$V2COMP
NML\$SHOPWSET	00019254-R	NML\$SHOPRM	NML\$DAT
NML\$SHORANGE	00019181-R	NML\$SHOPRM	NML\$DAT
NML\$SHOREMSTA	00018F1B-R	NML\$SHOPRM	NML\$DAT
NML\$SHOSERVPASS	000190A9-R	NML\$SHOPRM	NML\$DAT
NML\$SHOVERSION	00018EC3-R	NML\$SHOPRM	NML\$DAT
NML\$SHOWENTITY	00015264-R	NML\$SHOW	NML\$READ
NML\$SHOWEXECUTOR	00015837-R	NML\$SHOW	NML\$V2COMP
NML\$SHOWMULTIPLE	0001530F-R	NML\$SHOW	NML\$READ
NML\$SHOWNODEBYNAME	00015750-R	NML\$SHOW	NML\$READ
NML\$SHOWPARLIST	0001800F-R	NML\$SHOW	NML\$READ
NML\$SHOW_CIRCUIT	00015517-R	NML\$PMANIP	NML\$SHOW
NML\$SHOW_KNOWN_LOOP	00015736-R	NML\$SHOW	NML\$READ
NML\$SHOW_MULTIPLE_NODES	00015933-R	NML\$SHOW	NML\$READ
NML\$SHO_V2LINE_SUBSTA	00019A2E-R	NML\$V2COMP	
NML\$SKIPLONG	0001911D-R	NML\$SHOPRM	NML\$DAT
NML\$SKIPSTRING	00019127-R	NML\$SHOPRM	NML\$DAT
NML\$TERMINATE	0001132C-RU	NML\$ENTRY	NML\$TRANSFER
NML\$STRNLOGNUM	000132C3-R	NML\$BLDMSG	NML\$ENTRY
NML\$T_PERM_EXEC_NAME	0000C160-R	NML\$UTILITY	
NML\$T_VOL_EXEC_NAME	0000C148-R	NML\$UTILITY	
NML\$UPGRADE_PERM_DBS	000192F4-R	NML\$UPGRADE	NMLNODFIL
NML\$V2_COMPATIBILITY	000196B0-R	NML\$V2COMP	NML\$ENTRY
NML\$WRITERECORD	0001243B-R	NML\$FILEIO	NML\$DEFINE
NML\$WRITE_NODE_REC	000126B3-R	NMLNODFIL	NML\$UPGRADE
NML\$ZERO	00019ED0-R	NML\$ZERO	NML\$UPGRADE
NML\$_BADEVTUPD	02058072	NML_MESSAGE	NML\$ENTRY
NML\$_DELETERR	0205803A	NML_MESSAGE	NML\$DEFINE
NML\$_DSCBFOVF	02058052	NML_MESSAGE	NML\$FILEIO
NML\$_FACILITY	00000205	NML_MESSAGE	NML\$PMANIP
NML\$_INTEVTOVF	0205807A	NML_MESSAGE	
NML\$_NCBFAIL	0205806A	NML_MESSAGE	NML\$DEFINE
NML\$_NODCVTERR	0205804A	NML_MESSAGE	
NML\$_NORECOWN	02058042	NML_MESSAGE	NML\$UPGRADE
NML\$_NOSNKNOD	02058082	NML_MESSAGE	NML\$DEFINE
NML\$_NULL	02058022	NML_MESSAGE	NML\$FILEIO
NML\$_OPABTERM	0205808A	NML_MESSAGE	NML\$SET
NML\$_QIOBFOVF	0205805A	NML_MESSAGE	
NML\$_READERR	0205802A	NML_MESSAGE	NML\$FORWARD
NML\$_RECADED	02058013	NML_MESSAGE	NML\$PMANIP
			NML\$FILEIO
			NML\$DEFINE

Symbol	Value	Defined By	Referenced By ...
NMLS_RECBOVF	02058062	NML_MESSAGE	NMLS\$ISPRM
NMLS_RECDELET	0205801B	NML_MESSAGE	NMLS\$FILEIO NMLS\$PMANIP NMLS\$ISPRM
NMLS_RECREPLC	0205800B	NML_MESSAGE	
NMLS_WRITERR	02058032	NML_MESSAGE	
NPASS\$DEBUG_OUT	0001A5BF-R	NPARSE	
NPASS\$DEBUG_OUT2	0001A5FB-R	NPARSE	
NPASS\$SUB_EXPR	0001A328-R	NPARSE	
NPASGL_LOGMASK	00010A90-R	NPARSE	NMLS\$ENTRY
PSTSK_PCAR_CIR	000000A4	NML\$DAT	
PSTSK_PCAR_COS	000000A2	NML\$DAT	
PSTSK_PCAR_HOP	000000A3	NML\$DAT	
PSTSK_PCAR_NND	000000A5	NML\$DAT	
PSTSK_PCAR_STA	000000A1	NML\$DAT	
PSTSK_PCCI_ACB	00000022	NML\$DAT	
PSTSK_PCCI_ACI	00000023	NML\$DAT	
PSTSK_PCCI_ADJ	00000007	NML\$DAT	NMLS\$V2COMP
PSTSK_PCCI_AJS	00000008	NML\$DAT	
PSTSK_PCCI_BBT	0000001E	NML\$DAT	
PSTSK_PCCI_BLK	00000010	NML\$DAT	
PSTSK_PCCI_BLO	0000000A	NML\$DAT	NMLS\$V2COMP
PSTSK_PCCI_CCS	0000002D	NML\$DAT	
PSTSK_PCCI_CHN	0000001A	NML\$DAT	
PSTSK_PCCI_COS	0000000B	NML\$DAT	NMLS\$V2COMP
PSTSK_PCCI_DRT	00000009	NML\$DAT	
PSTSK_PCCI_DTE	00000019	NML\$DAT	
PSTSK_PCCI_DTH	0000002A	NML\$DAT	
PSTSK_PCCI_DYB	00000027	NML\$DAT	
PSTSK_PCCI_DYI	00000028	NML\$DAT	
PSTSK_PCCI_DYT	00000029	NML\$DAT	
PSTSK_PCCI_HET	0000000E	NML\$DAT	
PSTSK_PCCI_IAB	00000024	NML\$DAT	
PSTSK_PCCI_IAI	00000025	NML\$DAT	
PSTSK_PCCI_IAT	00000026	NML\$DAT	
PSTSK_PCCI_LCT	00000003	NML\$DAT	NMLS\$V2COMP
PSTSK_PCCI_LIT	0000000F	NML\$DAT	
PSTSK_PCCI_LOO	00000006	NML\$DAT	NMLS\$V2COMP
PSTSK_PCCI_MBL	0000001B	NML\$DAT	
PSTSK_PCCI_MRB	00000020	NML\$DAT	
PSTSK_PCCI_MRC	00000011	NML\$DAT	
PSTSK_PCCI_MRT	0000000C	NML\$DAT	
PSTSK_PCCI_MTR	00000021	NML\$DAT	
PSTSK_PCCI_MWI	0000001C	NML\$DAT	
PSTSK_PCCI_NUM	00000013	NML\$DAT	
PSTSK_PCCI_OWN	00000016	NML\$DAT	
PSTSK_PCCI_PLS	00000015	NML\$DAT	
PSTSK_PCCI_POL	00000014	NML\$DAT	
PSTSK_PCCI_RCT	00000012	NML\$DAT	
PSTSK_PCCI_RPR	0000000D	NML\$DAT	
PSTSK_PCCI_SER	00000002	NML\$DAT	NMLS\$V2COMP
PSTSK_PCCI_SPY	00000004	NML\$DAT	
PSTSK_PCCI_SSB	00000005	NML\$DAT	

Symbol	Value	Defined By	Referenced By ...
PST\$K_PCXP_DWI	000000B6	NML\$DAT	
PST\$K_PCXP_GDT	000000C0	NML\$DAT	
PST\$K_PCXP_GNM	000000C1	NML\$DAT	
PST\$K_PCXP_GRP	000000B0	NML\$DAT	
PST\$K_PCXP_GTY	000000C2	NML\$DAT	
PST\$K_PCXP_LIN	000000B2	NML\$DAT	
PST\$K_PCXP_MBL	000000B7	NML\$DAT	
PST\$K_PCXP_MCH	000000B4	NML\$DAT	
PST\$K_PCXP_MCI	000000C4	NML\$DAT	
PST\$K_PCXP_MCL	000000B9	NML\$DAT	
PST\$K_PCXP_MNS	000000C3	NML\$DAT	
PST\$K_PCXP_MRS	000000BA	NML\$DAT	
PST\$K_PCXP_MST	000000BB	NML\$DAT	
PST\$K_PCXP_MWI	000000B8	NML\$DAT	
PST\$K_PCXP_NET	000000B1	NML\$DAT	
PST\$K_PCXP_PC\$	000000C6	NML\$DAT	
PST\$K_PCXP_RST	000000BE	NML\$DAT	
PST\$K_PCXP_SBS	000000C5	NML\$DAT	
PST\$K_PCXP_STA	000000AB	NML\$DAT	
PST\$K_PCXP_STT	000000BF	NML\$DAT	
PST\$K_PCXS9_ACC	000000EC	NML\$DAT	
PST\$K_PCXS9_ACI	000000E5	NML\$DAT	
PST\$K_PCXS9_CMK	000000EF	NML\$DAT	
PST\$K_PCXS9_CTM	000000E4	NML\$DAT	
PST\$K_PCXS9_CVL	000000F0	NML\$DAT	
PST\$K_PCXS9_DST	000000E6	NML\$DAT	
PST\$K_PCXS9_FIL	000000F5	NML\$DAT	
PST\$K_PCXS9_GRP	000000F1	NML\$DAT	
PST\$K_PCXS9_MCI	000000E7	NML\$DAT	
PST\$K_PCXS9_NOD	000000E8	NML\$DAT	
PST\$K_PCXS9_NUM	000000F2	NML\$DAT	
PST\$K_PCXS9_OBJ	000000ED	NML\$DAT	
PST\$K_PCXS9_PRI	000000EE	NML\$DAT	
PST\$K_PCXS9_RPW	000000EB	NML\$DAT	
PST\$K_PCXS9_SAD	000000F3	NML\$DAT	
PST\$K_PCXS9_SC\$	000000F6	NML\$DAT	
PST\$K_PCXS9_SPW	000000EA	NML\$DAT	
PST\$K_PCXS9_STA	000000F4	NML\$DAT	
PST\$K_PCXS9_USR	000000E9	NML\$DAT	
PST\$K_PCXS_ACC	000000CF	NML\$DAT	
PST\$K_PCXS_ACI	000000C8	NML\$DAT	
PST\$K_PCXS_CMK	000000D2	NML\$DAT	
PST\$K_PCXS_CTM	000000C7	NML\$DAT	
PST\$K_PCXS_CVL	000000D3	NML\$DAT	
PST\$K_PCXS_DST	000000C9	NML\$DAT	
PST\$K_PCXS_FIL	000000D8	NML\$DAT	
PST\$K_PCXS_GRP	000000D4	NML\$DAT	
PST\$K_PCXS_MCI	000000CA	NML\$DAT	
PST\$K_PCXS_NOD	000000CB	NML\$DAT	
PST\$K_PCXS_NUM	000000D5	NML\$DAT	
PST\$K_PCXS_OBJ	000000D0	NML\$DAT	
PST\$K_PCXS_PRI	000000D1	NML\$DAT	

! Symbols By Value !

Value

Symbols...

00000000	CPT\$GK_PCCI_STA	PST\$K_PCCI_STA	
00000001	CPT\$GK_PCCI_SER	PST\$K_PCCI_SUB	STR\$_NORMAL
00000002	CPT\$GK_PCCI_LCT	PST\$K_PCCI_SER	
00000003	CPT\$GK_PCCI_SPY	PST\$K_PCCI_LCT	
00000004	CPT\$GK_PCCI_SSB	PST\$K_PCCI_SPY	
00000005	CPT\$GK_PCCI_ADJ	PST\$K_PCCI_SSB	
00000006	CPT\$GK_PCCI_AJ\$	PST\$K_PCCI_LOO	
00000007	CPT\$GK_PCCI_DRT	NML\$GR_EVENTS	PST\$K_PCCI_ADJ
00000008	CPT\$GK_PCCI_BLO	PST\$K_PCCI_AJ\$	
00000009	CPT\$GK_PCCI_COS	PST\$K_PCCI_DRT	
0000000A	CPT\$GK_PCCI_MRT	PST\$K_PCCI_BLO	
0000000B	CPT\$GK_PCCI_RPR	PST\$K_PCCI_COS	
0000000C	CPT\$GK_PCCI_HET	PST\$K_PCCI_MRT	
0000000D	CPT\$GK_PCCI_LIT	PST\$K_PCCI_RPR	
0000000E	CPT\$GK_PCCI_BLK	PST\$K_PCCI_HET	
0000000F	CPT\$GK_PCCI_MRC	PST\$K_PCCI_LIT	
00000010	CPT\$GK_PCCI_RCT	PST\$K_PCCI_BLK	
00000011	CPT\$GK_PCCI_NUM	PST\$K_PCCI_MRC	
00000012	CPT\$GK_PCCI_POL	PST\$K_PCCI_RCT	
00000013	CPT\$GK_PCCI_OWN	PST\$K_PCCI_NUM	
00000014	CPT\$GK_PCCI_USE	PST\$K_PCCI_POL	
00000015	CPT\$GK_PCCI_TYP	PST\$K_PCCI_PL\$	
00000016	CPT\$GK_PCCI_DYE	PST\$K_PCCI_OWN	
00000017	CPT\$GK_PCCI_CHN	PST\$K_PCCI_USE	
00000018	CPT\$GK_PCCI_MBL	PST\$K_PCCI_TYP	
00000019	CPT\$GK_PCCI_MWI	PST\$K_PCCI_DTE	
0000001A	CPT\$GK_PCCI_TRI	PST\$K_PCCI_CHN	
0000001B	CPT\$GK_PCCI_BBT	PST\$K_PCCI_MBL	
0000001C	CPT\$GK_PCCI_TRT	PST\$K_PCCI_MWI	
0000001D	CPT\$GK_PCCI_MRB	PST\$K_PCCI_TRI	
0000001E	CPT\$GK_PCCI_MTR	PST\$K_PCCI_BBT	
0000001F	CPT\$GK_PCCI_ACB	PST\$K_PCCI_TRT	
00000020	CPT\$GK_PCCI_ACI	PST\$K_PCCI_MRB	
00000021	CPT\$GK_PCCI_IAB	PST\$K_PCCI_MTR	
00000022	CPT\$GK_PCCI_IAI	PST\$K_PCCI_ACB	
00000023	CPT\$GK_PCCI_IAT	PST\$K_PCCI_ACI	
00000024	CPT\$GK_PCCI_DYB	PST\$K_PCCI_IAB	
00000025	CPT\$GK_PCCI_DYI	PST\$K_PCCI_IAI	
00000026	CPT\$GK_PCCI_DYT	PST\$K_PCCI_IAT	
00000027	CPT\$GK_PCCI_DTH	PST\$K_PCCI_DYB	
00000028	CPT\$GK_PCCI_VER	PST\$K_PCCI_DYI	
00000029	CPT\$GK_PCCI_XPT	PST\$K_PCCI_DYT	
0000002A	CPT\$GK_PCLI_STA	PST\$K_PCCI_DTH	
0000002B	CPT\$GK_PCLI_SER	PST\$K_PCCI_VER	
0000002C	CPT\$GK_PCLI_LCT	PST\$K_PCCI_XPT	
0000002D	CPT\$GK_PCLI_BFN	PST\$K_PCCI_CC\$	
0000002E	CPT\$GK_PCLI_CON	PST\$K_PCLI_STA	
0000002F	CPT\$GK_PCLI_DUP	PST\$K_PCLI_SUB	
00000030	CPT\$GK_PCLI_PRO	PST\$K_PCLI_SER	

Value

Symbols...

Value	Symbols...
00000031	CPT\$GK_PCLI_CLO
00000032	CPT\$GK_PCLI_STI
00000033	CPT\$GK_PCLI_RIT
00000034	CPT\$GK_PCLI-HTI
00000035	CPT\$GK_PCLI_MBL
00000036	CPT\$GK_PCLI_MRT
00000037	CPT\$GK_PCLI_MWI
00000038	CPT\$GK_PCLI_SLT
00000039	CPT\$GK_PCLI-DDT
0000003A	CPT\$GK_PCLI-DLT
0000003B	CPT\$GK_PCLI-SRT
0000003C	CPT\$GK_PCLI_HWA
0000003D	CPT\$GK_PCLI_MCD
0000003E	CPT\$GK_PCLI_XMD
0000003F	CPT\$GK_PCLI-EPT
00000040	CPT\$GK_PCLI-BSZ
00000041	CPT\$GK_PCLI-BF\$
00000042	CPT\$GK_PCLI_L\$C
00000043	CPT\$GK_PCLI_L\$L
00000044	CPT\$GK_PCLI_L\$D
00000045	CPT\$GK_PCLO_STA
00000046	CPT\$GK_PCLO_LNA
00000047	CPT\$GK_PCLO_SIN
00000048	CPT\$GK_PCLO-EVE
00000049	CPT\$GK_PCNO_STA
0000004A	CPT\$GK_PCNO_PHA
0000004B	CPT\$GK_PCNO_IDE
0000004C	CPT\$GK_PCNO_SLI
0000004D	CPT\$GK_PCNO_SPA
0000004E	CPT\$GK_PCNO_SDV
0000004F	CPT\$GK_PCNO_CPU
00000050	CPT\$GK_PCNO_HWA
00000051	CPT\$GK_PCNO_SNV
00000052	CPT\$GK_PCNO_LOA
00000053	CPT\$GK_PCNO_SLO
00000054	CPT\$GK_PCNO_TLO
00000055	CPT\$GK_PCNO_DFL
00000056	CPT\$GK_PCNO_STY
00000057	CPT\$GK_PCNO_SID
00000058	CPT\$GK_PCNO-DUM
00000059	CPT\$GK_PCNO-SDU
0000005A	CPT\$GK_PCNO-DAD
0000005B	CPT\$GK_PCNO-DCT
0000005C	CPT\$GK_PCNO-IHO
0000005D	CPT\$GK_PCNO-LPC
0000005E	CPT\$GK_PCNO-LPL
0000005F	CPT\$GK_PCNO-LPD
00000060	CPT\$GK_PCNO-LPA
00000061	CPT\$GK_PCNO-LPH
00000062	CPT\$GK_PCNO-CTI
00000063	CPT\$GK_PCNO-NNA
00000064	CPT\$GK_PCNO_NNS
	PST\$K_PCLI-LCT
	PST\$K_PCLI-BFN
	PST\$K_PCLI-CON
	PST\$K_PCLI-DUP
	PST\$K_PCLI-PRO
	PST\$K_PCLI-CLO
	PST\$K_PCLI-STI
	PST\$K_PCLI-RIT
	PST\$K_PCLI-HTI
	PST\$K_PCLI-MBL
	PST\$K_PCLI-MRT
	PST\$K_PCLI-MWI
	PST\$K_PCLI_SLT
	PST\$K_PCLI-DDT
	PST\$K_PCLI-DLT
	PST\$K_PCLI-SRT
	PST\$K_PCLI_HWA
	PST\$K_PCLI_MCD
	PST\$K_PCLI_XMD
	PST\$K_PCLI-EPT
	PST\$K_PCLI-BSZ
	PST\$K_PCLI-BF\$
	PST\$K_PCLI_L\$C
	PST\$K_PCLI_L\$L
	PST\$K_PCLI_L\$D
	PST\$K_PCLO_STA
	PST\$K_PCLO_LNA
	PST\$K_PCLO_SIN
	PST\$K_PCLO-EVE
	PST\$K_PCNO_STA
	PST\$K_PCNO_PHA
	PST\$K_PCNO_IDE
	PST\$K_PCNO_SLI
	PST\$K_PCNO_SPA
	PST\$K_PCNO_SDV
	PST\$K_PCNO_CPU
	PST\$K_PCNO_HWA
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	PST\$K_PCNO-DCT
	PST\$K_PCNO-IHO

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Value

Symbols...

Value	Symbols...
00000065	CPT\$GK_PCNO_NLI
00000066	CPT\$GK_PCNO_ADD
00000067	CPT\$GK_PCNO_AD\$
00000068	CPT\$GK_PCNO_ASS
00000069	CPT\$GK_PCNO_ITI
0000006A	CPT\$GK_PCNO_OTI
0000006B	CPT\$GK_PCNO_MLK
0000006C	CPT\$GK_PCNO_DFA
0000006D	CPT\$GK_PCNO_DWE
0000006E	CPT\$GK_PCNO_IAT
0000006F	CPT\$GK_PCNO_RFA
00000070	CPT\$GK_PCNO_DLI
00000071	CPT\$GK_PCNO_NND
00000072	CPT\$GK_PCNO_ETY
00000073	CPT\$GK_PCNO_RTI
00000074	CPT\$GK_PCNO_SAD
00000075	CPT\$GK_PCNO_BRT
00000076	CPT\$GK_PCNO_MAD
00000077	CPT\$GK_PCNO_MLN
00000078	CPT\$GK_PCNO_MCO
00000079	CPT\$GK_PCNO_MHO
0000007A	CPT\$GK_PCNO_MVI
0000007B	CPT\$GK_PCNO_MAR
0000007C	CPT\$GK_PCNO_MBE
0000007D	CPT\$GK_PCNO_MBR
0000007E	CPT\$GK_PCNO_AMC
0000007F	CPT\$GK_PCNO_AMH
00000080	CPT\$GK_PCNO_MBU
00000081	CPT\$GK_PCNO_BUS
00000082	CPT\$GK_PCNO_SBS
00000083	CPT\$GK_PCNO_PUS
00000084	CPT\$GK_PCNO_PAC
00000085	CPT\$GK_PCNO_PPW
00000086	CPT\$GK_PCNO_NUS
00000087	CPT\$GK_PCNO_NAC
00000088	CPT\$GK_PCNO_NPW
00000089	CPT\$GK_PCNO_RPA
0000008A	CPT\$GK_PCNO_TPA
0000008B	CPT\$GK_PCNO_ACC
0000008C	CPT\$GK_PCNO_DAC
0000008D	CPT\$GK_PCNO_PIQ
0000008E	CPT\$GK_PCNO_ALI
0000008F	CPT\$GK_PCNO_PRX
00000090	CPT\$GK_PCNO_DPX
00000091	CPT\$GK_PCAR_STA
00000092	CPT\$GK_PCAR_COS
00000093	CPT\$GK_PCAR_HOP
00000094	CPT\$GK_PCAR_CIR
00000095	CPT\$GK_PCAR_NND
00000096	CPT\$GK_PCXA_NET
00000097	CPT\$GK_PCXA_NOD
00000098	CPT\$GK_PCXA_USR
	PST\$K_PCNO_LPC
	NMASC_PCLK_PNS
	PST\$K_PCNO_LPD
	PST\$K_PCNO_LPA
	PST\$K_PCNO_LPH
	PST\$K_PCNO_CTI
	PST\$K_PCNO_NNA
	PST\$K_PCNO_NNS
	PST\$K_PCNO_NLI
	PST\$K_PCNO_ADD
	PST\$K_PCNO_AD\$
	PST\$K_PCNO_ASS
	PST\$K_PCNO_ITI
	PST\$K_PCNO_OTI
	PST\$K_PCNO_ACL
	PST\$K_PCNO_C L
	PST\$K_PCNO_NVE
	PST\$K_PCNO_MLK
	PST\$K_PCNO_DFA
	PST\$K_PCNO_DWE
	PST\$K_PCNO_IAT
	PST\$K_PCNO_RFA
	PST\$K_PCNO_DTY
	PST\$K_PCNO_DCO
	PST\$K_PCNO_DHO
	PST\$K_PCNO_DLI
	PST\$K_PCNO_NND
	PST\$K_PCNO_RVE
	PST\$K_PCNO_ETY
	PST\$K_PCNO_RTI
	PST\$K_PCNO_SAD
	PST\$K_PCNO_BRT
	PST\$K_PCNO_MAL
	PST\$K_PCNO_MLN
	PST\$K_PCNO_MCO
	PST\$K_PCNO_MHO
	PST\$K_PCNO_MVI
	PST\$K_PCNO_MAR
	PST\$K_PCNO_MBE
	PST\$K_PCNO_MBR
	PST\$K_PCNO_AMC
	PST\$K_PCNO_AMH
	PST\$K_PCNO_MBU
	PST\$K_PCNO_BUS
	PST\$K_PCNO_SBS
	PST\$K_PCNO_PUS
	PST\$K_PCNO_PAC
	PST\$K_PCNO_PPW
	PST\$K_PCNO_NUS
	PST\$K_PCNO_NAC
	PST\$K_PCNO_NPW
	PST\$K_PCNO_RPA

PST\$K_PCNO_LPL

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Value

Symbols...

00000099	CPT\$GK_PCXA_PSW	PST\$K_PCNO_TPA
0000009A	CPT\$GK_PCXA_ACC	PST\$K_PCNO_ACC
0000009B	CPT\$GK_PCXP_STA	PST\$K_PCNO_DAC
0000009C	CPT\$GK_PCXP_CTM	PST\$K_PCNO_PIQ
0000009D	CPT\$GK_PCXP_ACH	PST\$K_PCNO_ALI
0000009E	CPT\$GK_PCXP_ASW	PST\$K_PCNO_PRX
0000009F	CPT\$GK_PCXP_DTE	PST\$K_PCNO_DPX
000000A0	CPT\$GK_PCXP_GRP	PST\$K_PCNO_NCS
000000A1	CPT\$GK_PCXP_NET	PST\$K_PCAR_STA
000000A2	CPT\$GK_PCXP_LIN	PST\$K_PCAR_COS
000000A3	CPT\$GK_PCXP_CHN	PST\$K_PCAR_HOP
000000A4	CPT\$GK_PCXP_MCH	PST\$K_PCAR_CIR
000000A5	CPT\$GK_PCXP_DBL	PST\$K_PCAR_NND
000000A6	CPT\$GK_PCXP_DWI	PST\$K_PCXA_NET
000000A7	CPT\$GK_PCXP_MBL	PST\$K_PCXA_NOD
000000A8	CPT\$GK_PCXP_MWI	PST\$K_PCXA_USR
000000A9	CP GK_PCXP_MCL	PST\$K_PCXA_PSW
000000AA	CP GK_PCXP_MRS	PST\$K_PCXA_ACC
000000AB	CPT\$GK_PCXP_MST	PST\$K_PCXP_STA
000000AC	CPT\$GK_PCXP_CAT	PST\$K_PCXP_CTM
000000AD	CPT\$GK_PCXP_CLT	PST\$K_PCXP_ACH
000000AE	CPT\$GK_PCXP_RST	PST\$K_PCXP_ASW
000000AF	CPT\$GK_PCXP_STT	PST\$K_PCXP_DTE
000000B0	CPT\$GK_PCXP_GDT	PST\$K_PCXP_GRP
000000B1	CPT\$GK_PCXP_GNM	PST\$K_PCXP_NET
000000B2	CPT\$GK_PCXP_GTY	PST\$K_PCXP_LIN
000000B3	CPT\$GK_PCXP_MNS	PST\$K_PCXP_CHN
000000B4	CPT\$GK_PCXP_MCI	PST\$K_PCXP_MCH
000000B5	CPT\$GK_PCXP_SBS	PST\$K_PCXP_DBL
000000B6	CPT\$GK_PCXS_CTM	PST\$K_PCXP_DWI
000000B7	CPT\$GK_PCXS_ACI	PST\$K_PCXP_MBL
000000B8	CPT\$GK_PCXS_DST	PST\$K_PCXP_MWI
000000B9	CPT\$GK_PCXS_MCI	PST\$K_PCXP_MCL
000000BA	CPT\$GK_PCXS_NOD	PST\$K_PCXP_MRS
000000BB	CPT\$GK_PCXS_USR	PST\$K_PCXP_MST
000000BC	CPT\$GK_PCXS_SPW	PST\$K_PCXP_CAT
000000BD	CPT\$GK_PCXS_RPW	PST\$K_PCXP_CLT
000000BE	CPT\$GK_PCXS_ACC	PST\$K_PCXP_RST
000000BF	CPT\$GK_PCXS_OBJ	PST\$K_PCXP_STT
000000C0	CPT\$GK_PCXS_PRI	PST\$K_PCXP_GDT
000000C1	CPT\$GK_PCXS_CMK	PST\$K_PCXP_GNM
000000C2	CPT\$GK_PCXS_CVL	PST\$K_PCXP_GTY
000000C3	CPT\$GK_PCXS_GRP	PST\$K_PCXP_MNS
000000C4	CPT\$GK_PCXS_NUM	PST\$K_PCXP_MCI
000000C5	CPT\$GK_PCXS_SAD	PST\$K_PCXP_SBS
000000C6	CPT\$GK_PCXS_STA	PST\$K_PCXP_PCS
000000C7	CPT\$GK_PCXS_FIL	PST\$K_PCXS_CTM
000000C8	CPT\$GK_PCXT_STA	PST\$K_PCXS_ACI
000000C9	CPT\$GK_PCXT_BSZ	PST\$K_PCXS_DST
000000CA	CPT\$GK_PCXT_MBK	PST\$K_PCXS_MCI
000000CB	CPT\$GK_PCXT_FNM	PST\$K_PCXS_NOD
000000CC	CPT\$GK_PCXT_MBF	PST\$K_PCXS_USR

00000000

Value

Symbols...

Value	Symbols...
000000CD	CPT\$GK_PCXT_CPL
000000CE	CPT\$GK_PCXT_MVR
000000CF	CPT\$GK_PCXT_TPT
000000D0	CPT\$GK_PCXT_CPS
000000D1	CPT\$GK_PCXT_TST
000000D2	CPT\$GK_PCXS9_CTM
000000D3	CPT\$GK_PCXS9_ACI
000000D4	CPT\$GK_PCXS9_DST
000000D5	CPT\$GK_PCXS9_MCI
000000D6	CPT\$GK_PCXS9_NOD
000000D7	CPT\$GK_PCXS9_USR
000000D8	CPT\$GK_PCXS9_SPW
000000D9	CPT\$GK_PCXS9_RPW
000000DA	CPT\$GK_PCXS9_ACC
000000DB	CPT\$GK_PCXS9_OBJ
000000DC	CPT\$GK_PCXS9_PRI
000000DD	CPT\$GK_PCXS9_CMK
000000DE	CPT\$GK_PCXS9_CVL
000000DF	CPT\$GK_PCXS9_GRP
000000E0	CPT\$GK_PCXS9_NUM
000000E1	CPT\$GK_PCXS9_SAD
000000E2	CPT\$GK_PCXS9_STA
000000E3	CPT\$GK_PCXS9_FIL
000000E4	CPT\$GK_PCCN_CIR
000000E5	CPT\$GK_PCCN_SUR
000000E6	CPT\$GK_PCOB_NUM
000000E7	CPT\$GK_PCOB_FID
000000E8	CPT\$GK_PCOB_PRV
000000E9	CPT\$GK_PCOB_USR
000000EA	CPT\$GK_PCOB_ACC
000000EB	CPT\$GK_PCOB_PSW
000000EC	CPT\$GK_PCOB_PRX
000000ED	CPT\$GK_PCLK_STA
000000EE	CPT\$GK_PCLK_PID
000000EF	CPT\$GK_PCLK_NID
000000F0	CPT\$GK_PCLK_DLY
000000F1	CPT\$GK_PCLK_RLN
000000F2	CPT\$GK_PCLK_RID
000000F3	CPT\$GK_PCLK_USR
000000F4	CPT\$GK_PCLK_PRC
000000F5	CPT\$GK_PCLK_PNS
000000F6	CPT\$GK_NUMBER
000000F7	PST\$K_PCCN_CIR
000000F8	PST\$K_PCCN_SUR
000000F9	PST\$K_PCOB_NUM
000000FA	PST\$K_PCOB_FID
000000FB	PST\$K_PCOB_PID
000000FC	PST\$K_PCOB_PRV
000000FD	PST\$K_PCOB_USR
000000FE	PST\$K_PCOB_ACC
000000FF	PST\$K_PCOB_PSW
00000100	PST\$K_PCOB_PRX
	PST\$K_PCXS_SPW
	PST\$K_PCXS_RPW
	PST\$K_PCXS_ACC
	PST\$K_PCXS_OBJ
	PST\$K_PCXS_PRI
	PST\$K_PCXS_CMK
	PST\$K_PCXS_CVL
	PST\$K_PCXS_GRP
	PST\$K_PCXS_NUM
	PST\$K_PCXS_SAD
	PST\$K_PCXS_STA
	PST\$K_PCXS_FIL
	PST\$K_PCXS_SC\$
	PST\$K_PCXT_STA
	PST\$K_PCXT_BS?
	PST\$K_PCXT_MBK
	PST\$K_PCXT_FNM
	PST\$K_PCXT_MBF
	PST\$K_PCXT_CPL
	PST\$K_PCXT_MVR
	PST\$K_PCXT_TPT
	PST\$K_PCXT_CPS
	PST\$K_PCXT_TST
	PST\$K_PCXS9_CTM
	PST\$K_PCXS9_ACI
	PST\$K_PCXS9_DST
	PST\$K_PCXS9_MCI
	PST\$K_PCXS9_NOD
	PST\$K_PCXS9_USR
	PST\$K_PCXS9_SPW
	PST\$K_PCXS9_RPW
	PST\$K_PCXS9_ACC
	PST\$K_PCXS9_OBJ
	PST\$K_PCXS9_PRI
	PST\$K_PCXS9_CMK
	PST\$K_PCXS9_CVL
	PST\$K_PCXS9_GRP
	PST\$K_PCXS9_NUM
	PST\$K_PCXS9_SAD
	PST\$K_PCXS9_STA
	PST\$K_PCXS9_FIL
	PST\$K_PCXS9_SC\$

Value

Symbols...

Value	Symbols...
00000101	PSTSK_PCLK_STA
00000102	PSTSK_PCLK_PID
00000103	PSTSK_PCLK_NID
00000104	PSTSK_PCLK_LAD
00000105	PSTSK_PCLK_DLY
00000106	PSTSK_PCLK_RLN
00000107	PSTSK_PCLK_RID
00000108	PSTSK_PCLK_USR
00000109	PSTSK_PCLK_PRC
0000010A	FSTSK_PCLK_PNS
00000205	NMLS FACILITY
00000274	R-NMLSGQ_WATCHER_DSC
0000027C	R-NMLSAB_NML_NMV
00000284	R-NMLSGQ_NETRAMDSC
0000028C	R-NMLSGQ_RCVBFDSC
00000294	R-NMLSGQ_SNDBFDSC
0000029C	R-NMLSGQ_RECBFDSC
000002A4	R-NMLSGQ_QIOBFDSC
000002AC	R-NMLSGQ_EXEBFDSC
00000784	R-NMLSAL_PERMINFTAB
00000A8C	NMASC_PCLI_BFS
00000C94	R-NMLSAC_ENTINFTAB
00000CF8	R-NMLSAB_ENTITYDATA
00001FF0	R-NMLSAB_CPTABLE
0000298C	R-NMLSAB_EVENTS
00003012	R-NMLSQ_CIRSUM_TABDES
00003106	R-NMLSQ_CIRCHA_TABDES
00003116	R-NMLSQ_CIRCOU_TABDES
00003126	R-NMLSQ_CAJSUM_TABDES
0000313A	R-NMLSQ_CAJSTA_TABDES
0000314E	R-NMLSQ_CAJCHA_TABDES
00003162	R-NMLSQ_CSASUM_TABDES
00003176	R-NMLSQ_LINSTA_TABDES
0000318A	R-NMLSQ_LINSUM_TABDES
00003212	R-NMLSQ_LINCHA_TABDES
00003222	R-NMLSQ_LINCOU_TABDES
0000324A	R-NMLSQ_EXESTA_TABDES
00003272	R-NMLSQ_EXESUM_TABDES
000033E2	R-NMLSQ_EXECHA_TABDES
0000341A	R-NMLSQ_NODSTA_TABDES
00003446	R-NMLSQ_NODSUM_TABDES
000034F6	R-NMLSQ_NODCHA_TABDES
00003506	R-NMLSQ_NODCOU_TABDES
00003516	R-NMLSQ_LOOSUM_TABDES
00003532	R-NMLSQ_ARESUM_TABDES
0000355A	R-NMLSQ_ARESTA_TABDES
00003582	R-NMLSQ_ACCCHA_TABDES
000035DA	R-NMLSQ_NETCHA_TABDES
00003602	R-NMLSQ_DTESTA_TABDES
0000362E	R-NMLSQ_DTECHA_TABDES
00003642	R-NMLSQ_DTECOU_TABDES
00003662	R-NMLSQ_GRPCHA_TABDES

Value	Symbols...
00003676	R-NML\$Q_SV5SUM_TABDES
0000368A	R-NML\$Q_SV5CHA_TABDES
0000369A	R-NML\$Q_SV5COU_TABDES
000036F2	R-NML\$Q_DST5CHA_TABDES
00003706	R-NML\$Q_TRASUM_TABDES
00003732	R-NML\$Q_TRACHA_TABDES
00003746	R-NML\$Q_TPTSUM_TABDES
00003762	R-NML\$Q_TPTCHA_TABDES
0000378A	R-NML\$Q_OBJSTA_TABDES
000037B2	R-NML\$Q_OBJSUM_TABDES
000037EA	R-NML\$Q_OBJCHA_TABDES
00003812	R-NML\$Q_LNKSTA_TABDES
0000383A	R-NML\$Q_LNKSUM_TABDES
00003872	R-NML\$Q_LNKCHA_TABDES
00003972	R-NML\$GQ_CRIMAPDES
000039FE	R-NML\$GQ_PLIMAPDES
00003A12	R-NML\$GQ_EFIMAPDES
00003A26	R-NML\$GQ_ESIMAPDES
00003AF6	R-NML\$GQ_LNIMAPDES
00003BE2	R-NML\$GQ_NDIMAPDES
00003C0A	R-NML\$GQ_ARIMAPDES
00003C2A	R-NML\$GQ_XAIMAPDES
00003C7A	R-NML\$GQ_XNIMAPDES
00003CBA	R-NML\$GQ_XDIMAPDES
00003CDA	R-NML\$GQ_XGIMAPDES
00003CF6	R-NML\$GQ_XS5MAPDES
00003D46	R-NML\$GQ_XD5MAPDES
00003D7A	R-NML\$GQ_XTIMAPDES
00003D96	R-NML\$GQ_XTTMAPDES
00003DB2	R-NML\$GQ_XS9MAPDES
00003E02	R-NML\$GQ_XD9MAPDES
00003E3A	R-NML\$GQ_OBIMAPDES
00003E72	R-NML\$GQ_LDIMAPDES
00003E92	R-NML\$GQ_AJIMAPDES
00003E9A	R-NML\$AB_PRMSEM
00005059	R-NML\$NPA_CLPUCIR
00005381	R-NML\$NPA_CLPULIN
000054ED	R-NML\$NPA_CLPULOG
000056E9	R-NML\$NPA_CLPUJXE
00005E09	R-NML\$NPA_CLPUNOD
00006529	R-NML\$NPA_CLPU_X25_ACCESS
000065D5	R-NML\$NPA_CLPU_PROT_NET
00006797	R-NML\$NPA_CLPU_PROT_DTE
0000686D	R-NML\$NPA_CLPU_PROT_GRP
000069C1	R-NML\$NPA_CLPU_X25_SERV
00006A21	R-NML\$NPA_CLPU_X25_SERV_DEST
00006BA1	R-NML\$NPA_CLPU_TRACE
00006CD9	R-NML\$NPA_CLPU_TRACEPOINT
00006D95	R-NML\$NPA_CLPU_X29_SERV
00006EB1	R-NML\$NPA_CLPU_X29_SERV_DEST
00007061	R-NML\$NPA_CLPU_NI_CONFIG
00007085	R-NML\$NPA_CLPUOBJ

Value	Symbols...
00007129	R-NML\$NPA_CLPULNK
0000714D	R-NML\$NPA_CLPUSUB
000071F9	R-NML\$NPA_SEDECIR
00007841	R-NML\$NPA_SEDELIN
00007BED	R-NML\$NPA_SEDELOG
00007E19	R-NML\$NPA_SEDEEXE
00008491	R-NML\$NPA_SEDENOD
00008D19	R-NML\$NPA_SEDC_X25_ACCESS
00008DC5	R-NML\$NPA_SEDE_PROT_NET
00008FD5	R-NML\$NPA_SEDE_PROT_DTE
000090E1	R-NML\$NPA_SEDE_PROT_GRP
000092B5	R-NML\$NPA_SEDE_X25_SERV
00009335	R-NML\$NPA_SEDE_X25_SERV_DEST
000094F5	R-NML\$NPA_SEDE_TRACE
0000962D	R-NML\$NPA_SEDE_TRACEPOINT
000096F5	R-NML\$NPA_SEDE_X29_SERV
00009829	R-NML\$NPA_SEDE_X29_SERV_DEST
00009A31	R-NML\$NPA_SEDE_NI_CONFIG
00009A71	R-NML\$NPA_SEDEOBJ
00009B95	R-NML\$NPA_SEDESUB
00009D15	R-NML\$NPA_SETV2LINE
00009F85	R-NML\$NPA_CLEARV2LINE
0000A12D	R-NML\$NPA_V2SUB
0000A1F1	R-NML\$NPA_INIT
0000AE00	R-NML\$GQ_PROPRVMSK
0000AE08	R-NML\$GW_ACP_CHAN
0000AE0C	R-NML\$GL_LOGMASK
0000AE10	R-NML\$GW_WATCHER_CHAN
0000AE12	R-NML\$GB_CMD_VER
0000AE14	R-NML\$GB_NCP_VERSION
0000AE18	R-NML\$GL_RCVDATLEN
0000AE1C	R-NML\$AB_RCVBUFFER
0000B01C	R-NML\$AB_SNDBUFFER
0000B21C	R-NML\$GB_FUNCTION
0000B21D	R-NML\$GB_INFO
0000B21E	R-NML\$GB_OPTIONS
0000B220	R-NML\$GB_ENTITY_CODE
0000B224	R-NML\$AB_ENTITY_ID
0000B243	R-NML\$GB_ENTITY_FORMAT
0000B244	R-NML\$GL_QUALIFIER_PST
0000B248	R-NML\$AB_QUALIFIER_ID
0000B258	R-NML\$GB_QUALIFIER_FORMAT
0000B25C	R-NML\$GL_PRCODE
0000B260	R-NML\$GL_PRS_FLGS
0000B264	R-NML\$GQ_ENTSTRDSC
0000B26C	R-NML\$AB_NPA_BLK
0000B290	R-NML\$GL_NML_ENTITY
0000B294	R-NML\$GB_EVTSRCTYP
0000B298	R-NML\$GQ_EVTSRCDC
0000B2A0	R-NML\$GW_EVTCLASS
0000B2A2	R-NML\$GB_EVTMSKTYP
0000B2A4	R-NML\$GQ_EVTMSKDSC

Value	Symbols...
0000B2AC	R-NML\$GW_EVTSNKADR
0000B2B0	R-NML\$AB_RECBUF
0000B6B0	R-NML\$AB_QIOBUFFER
0000BB60	R-NML\$AB_EXEBUFFER
0000C010	R-NML\$GL_EXEDATPTR
0000C014	R-NML\$GQ_EXEDATDSC
0000C01C	R-NML\$GW_PRMDESCNT
0000C020	R-NML\$AW_PRM_DES
0000C120	R-NML\$AB_MSGBLOCK
0000C13C	R-NML\$GQ_NODE_FILE_DSC
0000C144	R-NML\$GW_VOL_EXEC_ADDR
0000C146	R-NML\$GW_PERM_EXEC_ADDR
0000C148	R-NML\$T_VOL_EXEC_NAME
0000C158	R-NML\$GQ_VOL_EXEC_NAME_DSC
0000C160	R-NML\$T_PERM_EXEC_NAME
0000C170	R-NML\$GQ_PERM_EXEC_NAME_DSC
00010A90	R-NPASGL_LOGMASK
00011084	R-NML\$PATCH_AREA
000111E8	R-LIB\$\$GL_GETVM_C
000111EC	R-LIB\$\$GL_FREVM_C
000111F0	R-LIB\$\$GL_VMINUSE
00011200	RU-NML\$INITIALIZE
00011274	RU-NML\$PROCESS_NICE
0001132C	RU-NML\$TERMINATE
00011381	R-NML\$SEND
000114F3	R-NML\$MAINHANDLER
00011540	R-NML\$CALL_MOM
0001169B	R-NML\$CALL_NI_CONFIG
00011898	R-NML\$CHANGE
00011C0C	R-NML\$CLEARENTITY
00011C59	R-NML\$CLEAREXECUTOR
00011CC7	R-NML\$CLEARKNONODES
00011D85	R-NML\$CLEARKNOLOG
00011DAA	R-NML\$CLEAPLOGGING
0001210C	R-NML\$CLEARKNOWN
000122DC	R-NML\$OPENFILE
00012322	R-NML\$CLOSEFILE
00012369	R-NML\$READRECORD
000123AE	R-NML\$MATCHRECORD
0001243B	R-NML\$WRITERECORD
00012478	R-NML\$DELETERECORD
000124A6	R-NML\$CHKFILEIO
00012500	R-NML\$OPEN_NODE_FILE
000125D7	R-NML\$CLOSE_NODE_FILE
0001260E	R-NML\$READ_NODE_REC
000126B3	R-NML\$WRITE_NODE_REC
000127D8	R-NML\$DELETE_NODE_REC
0001294E	R-NML\$READ_LOOPNODE
00012999	R-NML\$READ_KNOWN_NODE_REC
00012A5F	R-NML\$CREATE_NODE_DB
00012BAA	R-NML\$CONNECT_NODE_RAB
00012BE0	R-NML\$BLD_REPLY

Value	Symbols...
-----	-----
00012CC5	R-NML\$ADD MSG TXT
00012D4C	R-NML\$ADDMSGPRM
00012D98	R-NML\$ADDMSGCOU
00012DCA	R-NML\$ERROR_1
00012DE9	R-NML\$ERROR_2
00012E0D	R-NML\$DEBUG_TXT
00012E4B	R-NML\$DEBUG_MSG
00012F7F	R-NML\$DEBUG_QIO
00013072	R-NML\$DUMP QIO BUFS
000130DA	R-NML\$LOGACLPOB
00013115	R-NML\$FILEDMP
000131B1	R-NML\$LOGFILEOP
000131E0	R-NML\$LOGRECORDOP
00013219	R-NML\$APPENDTXT
000132C3	R-NML\$STRNLOGNUM
00013300	R-NML\$DEFINEKNOWN
00013377	R-NML\$DEFENTITY
000134A0	R-NML\$DEFINE_KNOWN_NODES
0001352A	R-NML\$DEFINE_NODE
00013743	R-NML\$DEFKNOWNLG
000137EE	R-NML\$DEFLOGGING
00013929	R-NML\$ADDEVENTS
000139EB	R-NML\$SAVEVENTS
00013A1C	R-NML\$GETREOWNER
00013BE0	R-NML\$LISNMLVER
00013C14	R-NML\$LISLOONAM
00013C92	R-NML\$LISNODEID
00013D4D	R-NML\$LISPARAM
00013D9A	R-NML\$LISPASSWORD
00013DF4	R-NML\$LISPWSET
00013E2C	R-NML\$LISRANGE
00013EAA	R-NML\$LISOWNER
00013EF0	R-NML\$DEFPARAM
00013F28	R-NML\$DEFINLTY
00013F75	R-NML\$DEFINTRI
00013FC2	R-NML\$DEF_NODE_ADDR
00014001	R-NML\$DEF_EXEC_ID
00014130	R-NML\$DEFNODNLT
00014206	R-NML\$DEFOBJNUM
00014292	R-NML\$PURPARAM
000142A6	R-NML\$PURNODNNA
000142F4	R-NML\$DISCKNOWN
000144C5	R-NML\$DISCONNECT
00014524	R-NML\$BLDP2
0001463F	R-NML\$CHKEXE
000146A3	R-NML\$SET UP_EXEC_ID
00014787	R-NML\$GETEXEADR
000147BC	R-NML\$GETEXENAM
00014806	R-NML\$GETNODNAM
00014893	R-NML\$GETVOLNDNAM
000148F9	R-NML\$GETNODADR
00014972	R-NML\$GETVOLNDADR

Value	Symbols...
000149D6	R-NML\$GETEXEID
00014A17	R-NML\$GETINFTABS
00014A66	R-NML\$FIX_NODE_NUM
00014A94	R-NML\$ADDFILTERS
00014CF5	R-NML\$GETSPCFILTERS
00014D3D	R-NML\$GETCOMFILTERS
00014DA0	R-NML\$GETGBLFILTERS
00014DE9	R-NML\$CLEANEVT
00014ECF	R-NML\$CLEANSRC
00014F81	R-NML\$MATCHSRC
00014FE4	R-NML\$GETNXTSNK
00015011	R-NML\$GETNXTSRC
0001504D	R-NML\$MATCH EVT
00015076	R-NML\$GETNXT EVT
000150B2	R-NML\$BLDSRC
000150FE	R-NML\$BLDEV
00015122	R-NML\$ADDSRC
00015152	R-NML\$REPSRC
0001519D	R-NML\$REMSRC
000151BF	R-NML\$ADDEV
000151E7	R-NML\$MODEVT
00015244	R-NML\$REMEVT
00015264	R-NML\$SHOWENTITY
0001530F	R-NML\$SHOWMULTIPLE
00015517	R-NML\$SHOW_CIRCUIT
00015736	R-NML\$SHOW_KNOWN_LOOP
00015750	R-NML\$SHOWNODEBYNAME
00015837	R-NML\$SHOWEXECUTOR
00015933	R-NML\$SHOW_MULTIPLE_NODES
00015974	R-NML\$GET_ENTITY_IDS
00015AD4	R-NML\$BLDSHOWBUFS
00015BF7	R-NML\$GETDATA
00015C19	R-NML\$PROCESSDATA
00015C73	R-NML\$GETIDSTRING
00015DAB	R-NML\$NETQIO
00015E2A	R-NML\$MAPQIOERROR
0001614C	R-NML\$PARSE_INIT
000161A5	R-NML\$PRSFNC
000161B3	R-NML\$PRSOPT
00016202	R-NML\$PR SOP2
00016210	R-NML\$PR SINF
0001621E	R-NML\$PR SENT
0001622C	R-NML\$PR SIDLEQ
00016243	R-NML\$PR SQUALLEQ
0001625A	R-NML\$PR SID
000162BA	R-NML\$PR SIDN
00016312	R-NML\$PR SNODNAM
0001634C	R-NML\$PR _NODE_NUM_ENTITY
0001637F	R-NML\$PR _NODE_NUM
00016398	R-NML\$PR _MODULE
00016420	R-NML\$PR _ACTIVE_NET
00016432	R-NML\$PR SNKNNA

Value	Symbols...
-----	-----
00016495	R-NML\$PRSSNKNAD
000164EA	R-NML\$PRSEXESNK
0001652D	R-NML\$PRSDEVICE
00016551	R-NML\$PRSLOGSIN
00016564	R-NML\$PRS_NOREAD
00016577	R-NML\$PRSERR1
00016587	R-NML\$PRSIDERR
0001659C	R-NML\$PRM_CHECK
000165CD	R-NML\$PRM_OBJPRV
000165FB	R-NML\$PRM_STRCHK
0001662E	R-NML\$PRM_CLEAR
0001664C	R-NML\$PRM_CHKEXE
0001666F	R-NML\$PRM_CHKNOD
00016691	R-NML\$PRM_CHKREM
000166B4	R-NML\$PRM_CHKLOO
000166F4	R-NML\$PRM_CHKKNO
00016712	R-NML\$PRM_CHKEFI
00016735	R-NML\$PRM_CHKESI
00016758	R-NML\$PRM_CIRC_OWNER
000167B8	R-NML\$PRM_ERR
000167F5	R-NML\$PRM_EVTSRCTYP
0001680A	R-NML\$PRM_EVTSOURCE
00016875	R-NML\$PRM_EVTCLASS
00016888	R-NML\$PRM_EVTMSKTYP
0001689B	R-NML\$PRM_EVTMASK
000168E0	R-NML\$PRM_CHKEVE
00016904	R-NML\$PRM_SAVE_NODE
00016969	R-NML\$PRM_SET_NET
000169A9	R-NML\$PRM_QUAC_FORMAT
000169EC	R-NML\$PRM_CHANNELS
00016A60	R-NML\$PURGEKNOWN
00016B76	R-NML\$PURGE_KNOWN_NODES
00016C23	R-NML\$PURLOGGING
00016CFB	R-NML\$PURITY
00016FF0	R-NML\$READ
000173E0	R-NML\$READKNOLOG
00017408	R-NML\$READACTLOG
00017454	R-NML\$READLOGGING
00017C6C	R-NML\$SAVEPARAM
00017CF7	R-NML\$CHKPRMVAL
00017D5D	R-NML\$BLDSETQBF
00017F1C	R-NML\$ADD_FIELDS
00017F80	R-NML\$DEL_FIELDS
00017FC9	R-NML\$READPARLIST
0001800F	R-NML\$SHOWPARLIST
00018048	R-NML\$BLDALLDES
0001809C	R-NML\$SETENTITY
000180E9	R-NML\$SETKNOLOG
000181C3	R-NML\$SETLOGGING
00018788	R-NML\$SETLINE
00018797	R-NML\$SETEXECUTOR
000187B1	R-NML\$SETKNOWN

Value	Symbols...
-----	-----
000187D5	R-NML\$SETKNONODES
00018D3E	R-NML\$SET NI CONFIG
00018E2C	R-NML\$SHOPARAM
00018EAE	R-NML\$SHONMLVER
00018EC3	R-NML\$SHOVERSION
00018F1B	R-NML\$SHOREMSTA
00018F69	R-NML\$SHONODEID
00019074	R-NML\$SHOOBJPRV
000190A9	R-NML\$SHOSERVPASS
000190E5	R-NML\$SHOLINEID
0001911D	R-NML\$SKIPLONG
00019127	R-NML\$SKIPSTRING
0001913C	R-NML\$SHOEXEPARAM
00019181	R-NML\$SHORANGE
000191F1	R-NML\$SHOCHANNELS
00019254	R-NML\$SHOPWSET
00019289	R-NML\$SHOCOUNTERS
000192B2	R-NML\$SHOOWNER
000192F4	R-NML\$UPGRADE_PERM DBS
000196B0	R-NML\$V2_COMPATIBILITY
00019A2E	R-NML\$SHO_V2LINE_SUBSTA
00019BD5	R-NML\$SHOCINKS
00019CB2	R-NML\$CHK_V2_CIRC
00019CDD	R-NML\$CHK_V2_LINE
00019D07	R-NML\$CHK_V2_STA
00019ED0	R-NML\$ZERO
0001A2EA	R-NMASNPARSE
0001A328	R-NPASS\$SUB_EXPR
0001A5BF	R-NPASS\$DEBUG_OUT
0001A5FB	R-NPASS\$DEBUG_OUT2
0001A624	R-NMASOPENFILE
0001A6A5	R-NMASSELECTFILE
0001A80C	R-NMASCLOSEFILE
0001A857	R-NMASMATCHREC
0001A920	R-NMASREADREC
0001A99D	R-NMASWRITEREC
0001AA09	R-NMASDELETEREC
0001AA58	R-NMASSEARCHFLD
0001AAA9	R-NMASINSERTFLD
0001AB1A	R-NMASDELETEFLD
0001AB64	R-NML\$LISTKNOWN
0001ABD8	R-NML\$LIST_KNOWN_NODES
0001AC00	R-NML\$LISTENTITY
0001AD35	R-NML\$LIST_TYPE_NODES
0001AD74	R-NML\$GETTABLE
0001ADA0	R-LIB\$ASN_WTH_MBX
0001AEA1	R-LIB\$CVT_DTB
0001AEA8	R-LIB\$CVT_OTB
0001AEAF	R-LIB\$CVT_HTB
0001AF14	R-LIB\$ESTABLISH
0001AF20	R-LIB\$GET_SYMBOL
0001AFF5	R-LIB\$SET_SYMBOL

Value	Symbols...
-----	-----
0001B0C5	R-LIB\$DELETE_SYMBOL
0001B162	R-LIB\$SET_LOGICAL
0001B298	R-LIB\$DELETE_LOGICAL
0001B320	R-LIB\$DISABLE_CTRL
0001B386	R-LIB\$ENABLE_CTRL
0001B4A0	R-LIB\$PUT_OUTPUT
0001B598	R-LIB\$REVERT
0001B5A4	R-LIB\$\$GET1_DD
0001B5B2	R-LIB\$\$GET1_DD_R6
0001B70C	R-LIB\$\$FREE_DD
0001B716	R-LIB\$\$FREE1_DD6
0001B786	R-LIB\$\$FREE_DD
0001B794	R-LIB\$\$FREE_DD6
0001B7C7	R-LIB\$\$COPY_DXDX
0001B7D1	R-LIB\$\$COPY_DXDX6
0001B805	R-LIB\$\$COPY_R_DX
0001B813	R-LIB\$\$COPY_R_DX6
0001BA9C	R-LIB\$STOP
0001BAA2	R-LIB\$SIGAL
0001BB78	R-LIB\$SPAWN
0001BCCC	R-LIB\$AB_UPCASE
0001BDCC	R-LIB\$ANALYZE_SDESC
0001BDE1	R-LIB\$ANALYZE_SDESC_R2
0001BE34	R-LIB\$GET_VM
0001BFBE	R-LIB\$FREE_VM
0001C200	R-STR\$\$INIT
0001C251	R-STR\$\$ALOC_SHORT
0001C2F8	R-STR\$\$MOVQ_R1
0001C400	R-STR\$\$V_INIT
0001C404	R-STR\$\$Q_SHORT_Q
00158011	LIB\$_STRTRU
0015820C	LIB\$_FATERRLIB
00158214	LIB\$_INSVIRMEM
00158224	LIB\$_INVSTRDES
00158234	LIB\$_INVARG
00158264	LIB\$_BADBLOADR
0015826C	LIB\$_BADBLOSIZ
0015835C	LIB\$_WRONUMARG
00158364	LIB\$_NOSUCHSYM
0015836C	LIB\$_INSCLIMEM
00158374	LIB\$_AMBSYMDEF
0015837C	LIB\$_NOCLI
00158384	LIB\$_UNECLIERR
0015838C	LIB\$_INVSYMNAM
00248044	STR\$_FATINTERR
0024806C	STR\$_INSVIRMEM
02058008	NMLS\$_RECREPLC
02058013	NMLS\$_RECADDED
0205801B	NMLS\$_RECDELET
02058022	NMLS\$_NULL
0205802A	NMLS\$_READERR
02058032	NMLS\$_WRITERR

Value	Symbols...
0205803A	NMLS_DELETEERR
02058042	NMLS_MORECOWN
0205804A	NMLS_NUDCVTERR
02058052	NMLS_DSCBFQVF
0205805A	NMLS_QIOBFQVF
02058062	NMLS_RECBFQVF
0205806A	NMLS_NCBFAIL
02058072	NMLS_BADEVTUPD
0205807A	NMLS_INTEVTQVF
02058082	NMLS_NOSKNOD
0205808A	NMLS_OPABTERM
7FFEDE00	SYSSQIOW
7FFEDE18	SYSSCLI
7FFEDE50	SYSSASSIGN
7FFEDEB8	SYSSCREMBX
7FFEDEE0	SYSSDASSGN
7FFEDF48	SYSSEXPREG
7FFEDF50	SYSSFAO
7FFEDF58	SYSSFAOL
7FFEDFF8	SYSSSETAST
7FFEE038	SYSSSETRWM
7FFEE070	SYSSUNWIND
7FFEE0B0	SYSSGETMSG
7FFEE0C8	SYSSGETCHN
7FFEE0D8	SYSSGETJPI
7FFEE118	SYSSSRCHANDLER
7FFEE168	SYSSDELETE
7FFEE170	SYSSFIND
7FFEE180	SYSSGET
7FFEE188	SYSSPUT
7FFEE1A0	SYSSUPDATE
7FFEE1A8	SYSSWAIT
7FFEE1B8	SYSSCLOSE
7FFEE1C0	SYSSCONNECT
7FFEE1C8	SYSSCREATE
7FFEE208	SYSSOPEN
7FFEE210	SYSSREWIND
7FFEE240	SYSSRENAME
7FFEE410	SYSSGETDVI
7FFEE480	SYSSCRELNM
7FFEE490	SYSSTRNLNM

Key for special characters above:

```

+-----+
| * - Undefined |
| U - Universal |
| R - Relocatable |
| X - External  |
+-----+

```

! Image Synopsis !

Virtual memory allocated: 00000000 00020BFF 00020C00 (134144. bytes, 262. pages)
Stack size: 0. pages
Image header virtual block limits: 1. 1. (1. block)
Image binary virtual block limits: 2. 94. (93. blocks)
Image name and identification: NMLSHR V04-000
Number of files: 4.
Number of modules: 55.
Number of program sections: 28.
Number of global symbols: 1013.
Number of cross references: 3269.
Number of image sections: 8.
Number of address fixups: 4057.
Image type: PIC, SHAREABLE. Global Section Match=LESS/EQUAL, Ident, Major=3, Minor=0
Map format: FULL WITH CROSS REFERENCE in file _\$255\$DUA28:[NML.LIS]NMLSHR.MAP;1
Estimated map length: 365. blocks

! Link Run Statistics !

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	151	00:00:00.43	00:00:01.06
Pass 1:	417	00:00:06.51	00:00:19.86
Allocation/Relocation:	73	00:00:00.44	00:00:01.07
Pass 2:	322	00:00:10.85	00:00:24.28
Map data after object module synopsis:	29	00:00:08.17	00:00:10.91
Symbol table output:	4	00:00:00.05	00:00:00.36
Total run values:	996	00:00:26.45	00:00:57.54

Using a working set limited to 1950 pages and 835 pages of data storage (excluding image)

Total number object records read (both passes): 4631
of which 2320 were in libraries and 446 were DEBUG data records containing 33957 bytes

Number of modules extracted explicitly = 2
with 53 extracted to resolve undefined symbols

66 library searches were for symbols not in the library searched

A total of 5 global symbol table records was written

LINK/USERLIB=PROC/SHARE=EXE\$:NMLSHR/MAP=MAP\$:NMLSHR/FULL/CROSS/NOTRACE/NOSYSSHR LIB\$:NML/LIB/INCLUDE=NML\$ENTRY,SYSS\$INPUT/OPTIONS

Put the transfer vector in its own cluster at the beginning

CLUSTER=TRANSFER_VECTOR,,,LIB\$:NML/INCLUDE=NML\$TRANSFER

Set Global Section match control

GSMATCH=LEQUAL,3,0

! Define universal symbols

```
UNIVERSAL= -
NMLSINITIALIZE,-      ! Initialize NICE processor
NMLSPROCESS NICE,-    ! Process a single NICE message
NML$TERMINATE         ! Terminate NICE processor
PSECT = _LIB$CODE,NOPI,NOSHR
PSECT = _LIB$DATA,NOPI
```

N
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E

001	002	003	004	005	006	007	008	009	010	011	012	013	014	015	016	017	018	019	020	021	022	023	024	025	026	027	028	029	030	031	032	033	034	035	036	037	038	039	040	041	042	043	044	045	046	047	048	049	050	051	052	053	054	055	056	057	058	059	060	061	062	063	064	065	066	067	068	069	070	071	072	073	074	075	076	077	078	079	080	081	082	083	084	085	086	087	088	089	090	091	092	093	094	095	096	097	098	099	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332	333	334	335	336	337	338	339	340	341	342	343	344	345	346	347	348	349	350	351	352	353	354	355	356	357	358	359	360	361	362	363	364	365	366	367	368	369	370	371	372	373	374	375	376	377	378	379	380	381	382	383	384	385	386	387	388	389	390	391	392	393	394	395	396	397	398	399	400	401	402	403	404	405	406	407	408	409	410	411	412	413	414	415	416	417	418	419	420	421	422	423	424	425	426	427	428	429	430	431	432	433	434	435	436	437	438	439	440	441	442	443	444	445	446	447	448	449	450	451	452	453	454	455	456	457	458	459	460	461	462	463	464	465	466	467	468	469	470	471	472	473	474	475	476	477	478	479	480	481	482	483	484	485	486	487	488	489	490	491	492	493	494	495	496	497	498	499	500	501	502	503	504	505	506	507	508	509	510	511	512	513	514	515	516	517	518	519	520	521	522	523	524	525	526	527	528	529	530	531	532	533	534	535	536	537	538	539	540	541	542	543	544	545	546	547	548	549	550	551	552	553	554	555	556	557	558	559	560	561	562	563	564	565	566	567	568	569	570	571	572	573	574	575	576	577	578	579	580	581	582	583	584	585	586	587	588	589	590	591	592	593	594	595	596	597	598	599	600	601	602	603	604	605	606	607	608	609	610	611	612	613	614	615	616	617	618	619	620	621	622	623	624	625	626	627	628	629	630	631	632	633	634	635	636	637	638	639	640	641	642	643	644	645	646	647	648	649	650	651	652	653	654	655	656	657	658	659	660	661	662	663	664	665	666	667	668	669	670	671	672	673	674	675	676	677	678	679	680	681	682	683	684	685	686	687	688	689	690	691	692	693	694	695	696	697	698	699	700	701	702	703	704	705	706	707	708	709	710	711	712	713	714	715	716	717	718	719	720	721	722	723	724	725	726	727	728	729	730	731	732	733	734	735	736	737	738	739	740	741	742	743	744	745	746	747	748	749	750	751	752	753	754	755	756	757	758	759	760	761	762	763	764	765	766	767	768	769	770	771	772	773	774	775	776	777	778	779	780	781	782	783	784	785	786	787	788	789	790	791	792	793	794	795	796	797	798	799	800	801	802	803	804	805	806	807	808	809	810	811	812	813	814	815	816	817	818	819	820	821	822	823	824	825	826	827	828	829	830	831	832	833	834	835	836	837	838	839	840	841	842	843	844	845	846	847	848	849	850	851	852	853	854	855	856	857	858	859	860	861	862	863	864	865	866	867	868	869	870	871	872	873	874	875	876	877	878	879	880	881	882	883	884	885	886	887	888	889	890	891	892	893	894	895	896	897	898	899	900	901	902	903	904	905	906	907	908	909	910	911	912	913	914	915	916	917	918	919	920	921	922	923	924	925	926	927	928	929	930	931	932	933	934	935	936	937	938	939	940	941	942	943	944	945	946	947	948	949	950	951	952	953	954	955	956	957	958	959	960	961	962	963	964	965	966	967	968	969	970	971	972	973	974	975	976	977	978	979	980	981	982	983	984	985	986	987	988	989	990	991	992	993	994	995	996	997	998	999	1000
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