


```

RRRRRRRR      EEEEEEEEEEE PPPPPPPP      LL      YY      YY
RRRRRRRR      EEEEEEEEEEE PPPPPPPP      LL      YY      YY
RR      RR      EE      PP      PP      LL      YY      YY
RR      RR      EE      PP      PP      LL      YY      YY
RR      RR      EE      PP      PP      LL      YY      YY
RR      RR      EE      PP      PP      LL      YY      YY
RRRRRRRR      EEEEEEEEEEE PPPPPPPP      LL      YY      YY
RRRRRRRR      EEEEEEEEEEE PPPPPPPP      LL      YY      YY
RR      RR      EE      PP      PP      LL      YY      YY
RR      RR      EE      PP      PP      LL      YY      YY
RR      RR      EE      PP      PP      LL      YY      YY
RR      RR      EE      PP      PP      LL      YY      YY
RR      RR      EEEEEEEEEEE PP      LLLLLLLLLL      YY      ....
RR      RR      EEEEEEEEEEE PP      LLLLLLLLLL      YY      ....

```

```

MM      MM      AAAAAA      PPPPPPPP
MM      MM      AAAAAA      PPPPPPPP
MMMM      MMMM      AA      AA      PP      PP
MMMM      MMMM      AA      AA      PP      PP
MM      MM      MM      AA      AA      PP      PP
MM      MM      MM      AA      AA      PP      PP
MM      MM      AA      AA      PPPPPPPP
MM      MM      AA      AA      PPPPPPPP
MM      MM      AAAAAAAAAA      PP
MM      MM      AAAAAAAAAA      PP
MM      MM      AA      AA      PP
MM      MM      AA      AA      PP
MM      MM      AA      AA      PP
MM      MM      AA      AA      PP

```

```

+-----+
! Object Module Synopsis !
+-----+

```

Module Name	Ident	Bytes	File	Creation Date	Creator
OPC\$REPLYMAIN	V04-000	2806	_\$255\$DUA28:[OPCOM.OBJ]OPCOM.OLB;1	16-Sep-1984 01:44	VAX-11 Bliss-32 V4.0-742
OPC\$SHARE_LOOKOPERBIT	V03-001	493	_\$255\$DUA28:[OPCOM.OBJ]OPCOM.OLB;1	16-Sep-1984 01:53	VAX-11 Bliss-32 V4.0-742
OPC\$REPLYBRD	V04-000	2143	_\$255\$DUA28:[OPCOM.OBJ]OPCOM.OLB;1	16-Sep-1984 01:42	VAX-11 Bliss-32 V4.0-742
OPC\$SHARE_DEVNAME	V04-000	256	_\$255\$DUA28:[OPCOM.OBJ]OPCOM.OLB;1	16-Sep-1984 01:53	VAX-11 Bliss-32 V4.0-742
OPC\$SHARE_TRNLOG	V03-001	139	_\$255\$DUA28:[OPCOM.OBJ]OPCOM.OLB;1	16-Sep-1984 01:53	VAX-11 Bliss-32 V4.0-742
OPC\$SHARE_VM	V03-001	28	_\$255\$DUA28:[OPCOM.OBJ]OPCOM.OLB;1	16-Sep-1984 01:53	VAX-11 Bliss-32 V4.0-742
CLIS\$INTERFACE	V04-000	516	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 00:32	VAX-11 Bliss-32 V4.0-742
CLIS\$GLOBALS	V04-000	0	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:38	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\$LOOKUP_KEY	1-012	240	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 01:06	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\$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\$MSGDEF	2-018	0	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:43	VAX-11 Message V04-00
OTSS\$CVTTIL	1-009	215	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:29	VAX/VMS Macro V04-00
OTSS\$MSGDEF	2-003	0	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:44	VAX-11 Message V04-00
STRS\$ALLOC	1-012	498	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 01:26	VAX-11 Bliss-32 V4.0-742
STRS\$MOVQ	1-003	4	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:35	VAX/VMS Macro V04-00
STR\$ANALYZE_SDESC	1-004	97	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:34	VAX/VMS Macro V04-00
STR\$COPY	1-015	672	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 01:35	VAX-11 Bliss-32 V4.0-742
STR\$MSGDEF	2-005	0	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:44	VAX-11 Message V04-00
SYSSP1_VECTOR	V04-000	0	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	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

DEF

! Image Section Synopsis !

Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
DEFAULT_CLUSTER	0	1	00000200		2	0 READ ONLY				
	0	3	00000400		3	0 READ WRITE COPY ON REF				
	0	18	00000A00		6	0 READ ONLY				
	0	1	00002E00		24	0 READ WRITE FIXUP VECTORS				
	253	20	7FFFD800		0	0 READ WRITE DEMAND ZERO				

Key for special characters above:

: R - Relocatable :
: P - Protected :

-\$2

Pse

\$PL

\$GL

\$OW

_LI

_ST

\$CC

_LI

_ST

! Symbol Cross Reference !

Symbol	Value	Defined By	Referenced By ...	Val
BOD_ALLOCATED	000004C4-R	OPC\$REPLYBRD		000
BOD_BUSY_COUNT	000004C8-R	OPC\$REPLYBRD		000
BOD_BUSY_MAX	000004CC-R	OPC\$REPLYBRD		000
BOD_BUSY_QUEUE	000004D4-R	OPC\$REPLYBRD		000
BOD_FREE_QUEUE	000004DC-R	OPC\$REPLYBRD		000
BOD_GARBAGE_QUEUE	000004EC-R	OPC\$REPLYBRD		000
BOD_REQUESTS	000004E0-R	OPC\$REPLYBRD		000
BOD_WAIT_QUEUE	000004E4-R	OPC\$REPLYBRD		000
CLISDCL_PARSE	00001D1B-R	CLISINTERFACE		000
CLISDISPATCH	00001DCC-R	CLISINTERFACE		000
CLISGET_VALUE	00001C8F-R	CLISINTERFACE	OPC\$REPLYMAIN	000
CLISNEXT_QUAL	00001E0D-R	CLISINTERFACE		000
CLISPRESENT	00001C4C-R	CLISINTERFACE	OPC\$REPLYMAIN	000
CLIS_ABSENT	000381F0	CLISGLOBALS	CLISINTERFACE	000
CLIS_COMMA	0003FD39	CLISGLOBALS	CLISINTERFACE	000
CLIS_CONCAT	0003FD29	CLISGLOBALS	CLISINTERFACE	000
CLIS_DEFAULTED	0003FD21	CLISGLOBALS	CLISINTERFACE	000
CLIS_IVVERB	00038090	CLISGLOBALS	OPC\$REPLYMAIN	000
CLIS_LOCNEG	00038230	CLISGLOBALS	CLISINTERFACE	000
CLIS_LOCPRES	0003FD31	CLISGLOBALS	CLISINTERFACE	000
CLIS_NEGATED	000381F8	CLISGLOBALS	CLISINTERFACE	000
CLIS_NOCOMD	000380B0	CLISGLOBALS	CLISINTERFACE	000
CLIS_PRESENT	0003FD19	CLISGLOBALS	CLISINTERFACE	000
CLUSCOMM_SEND	00000000		WK-OPC\$REPLYBRD	000
FORSCNV_IN_I	000028EC-R	OTSSCVTTIL		000
LCL_CSID	00000000		WK-OPC\$REPLYBRD	000
LIB\$SGL_FREVM_C	00000764-R	LIB\$VM		000
LIB\$SGL_GETVM_C	00000760-R	LIB\$VM		000
LIB\$SGL_VMINUSE	00000768-R	LIB\$VM		000
LIB\$ANALYZE_SDESC	0000287C-R	LIB\$ANALYZE_SDESC		000
LIB\$ANALYZE_SDESC_R2	00002891-R	LIB\$ANALYZE_SDESC	LIB\$LOOKUP_KEY LIB\$SCOPY	000
LIB\$FREE_VM	00001FDA-R	LIB\$VM	CLISINTERFACE OPC\$SHARE_VM	000
LIB\$GET_VM	00001E50-R	LIB\$VM	CLISINTERFACE OPC\$SHARE_VM STR\$COPY	000
LIB\$LOOKUP_KEY	00002084-R	LIB\$LOOKUP_KEY	OPC\$SHARE_LOOKOPERBIT	000
LIB\$PUT_OUTPUT	00002180-R	LIB\$PUT_OUTPUT	OPC\$REPLYBRD	000
LIB\$SCOPY_DXDX	000024CB-R	LIB\$SCOPY		000
LIB\$SCOPY_DXDX6	000024D5-R	LIB\$SCOPY		000
LIB\$SCOPY_R_DX	00002509-R	LIB\$SCOPY		000
LIB\$SCOPY_R_DX6	00002517-R	LIB\$SCOPY	LIB\$LOOKUP_KEY	000
LIB\$SFREET_DD	00002410-R	LIB\$SCOPY		000
LIB\$SFREET1_DD6	0000241A-R	LIB\$SCOPY		000
LIB\$SFREEN_DD	0000248A-R	LIB\$SCOPY		000
LIB\$SFREEN_DD6	00002498-R	LIB\$SCOPY		000
LIB\$SGET1_DD	000022A8-R	LIB\$SCOPY		000
LIB\$SGET1_DD_R6	000022B6-R	LIB\$SCOPY		000
			LIB\$PUT_OUTPUT	000
			LIB\$SCOPY	000
			STR\$COPY	000
			LIB\$SCOPY	000
			STR\$ALLOC	000

Symbol	Value	Defined By	Referenced By ...	Val
LIB\$SIGNAL	000027A6-R	LIB\$SIGNAL	OPC\$REPLYMAIN	000
LIB\$STOP	000027A0-R	LIB\$SIGNAL	OPC\$REPLYBRD	000
			OPC\$SHARE_LOOKOPERBIT	000
			STR\$ANALYZE_SDESC	000
LIB\$AMBKEY	0015823C	LIB\$MSGDEF	LIB\$LOOKUP_KEY	000
LIB\$_BADBLOADR	00158264	LIB\$MSGDEF	LIB\$VM	000
LIB\$_BADBLOSIZ	0015826C	LIB\$MSGDEF	LIB\$VM	000
LIB\$_FATERRLIB	0015820C	LIB\$MSGDEF	LIB\$SCOPY	001
LIB\$_INSVIRMEM	00158214	LIB\$MSGDEF	LIB\$SCOPY	001
LIB\$_INVARG	00158234	LIB\$MSGDEF	LIB\$LOOKUP_KEY	001
LIB\$_INVSTRDES	00158224	LIB\$MSGDEF	LIB\$ANALYZE_SDESC	001
LIB\$_STRTRU	00158011	LIB\$MSGDEF	LIB\$LOOKUP_KEY	001
LIB\$_UNRKEY	00158244	LIB\$MSGDEF	LIB\$LOOKUP_KEY	001
OPC\$FREE_VM	00001C3E-R	OPC\$SHARE_VM	OPC\$REPLYBRD	001
OPC\$GET_VM	00001C30-R	OPC\$SHARE_VM	OPC\$REPLYBRD	001
			OPC\$SHARE_VM	001
			OPC\$SHARE_LOOKOPERBIT	001
OPER_KEYTBL	00000400-R	OPC\$SHARE_LOOKOPERBIT	OPC\$REPLYMAIN	002
OT\$SCVT_TI_L	000028EC-R	OT\$SCVTIIC	OPC\$REPLYMAIN	002
OT\$SCVT_TU_L	000028E4-R	OT\$SCVTIIL		002
OT\$S_INPCONERR	0017802C	OT\$SMSGDEF	OT\$SCVTIIL	002
REPLYBRD_BRKTHRU_AST	00001340-R	OPC\$REPLYBRD		7FF
REPLYBRD_BRKTHRU_QUEUE	00001442-R	OPC\$REPLYBRD		7FF
REPLYBRD_FORMAT	000015C2-R	OPC\$REPLYBRD	OPC\$REPLYMAIN	7FF
REPLYBRD_IO	0000174C-R	OPC\$REPLYBRD	OPC\$REPLYMAIN	7FF
REPLYBRD_IO_LIST	0000187F-R	OPC\$REPLYBRD		7FF
REPLYBRD_NOTIFY_ALL	000018B0-R	OPC\$REPLYBRD		7FF
REPLYBRD_NOTIFY_DEV	00001955-R	OPC\$REPLYBRD		7FF
REPLYBRD_NOTIFY_IO	000019C5-R	OPC\$REPLYBRD		7FF
REPLYBRD_NOTIFY_USE	00001A4E-R	OPC\$REPLYBRD		7FF
REPLYBRD_OK_TO_QUEUE_WRITE	00001AF6-R	OPC\$REPLYBRD		7FF
REPLYBRD_STATUS	000004F4-R	OPC\$REPLYBRD		7FF
REPLYMAIN_BROADCAST	00000A00-R	OPC\$REPLYMAIN		7FF
REPLYMAIN_BROADCAST_LOCAL	00000CC3-R	OPC\$REPLYMAIN		7FF
REPLYMAIN_FULDEV	00000D2C-R	OPC\$REPLYMAIN		7FF
REPLYMAIN_INIT	00000E04-R	OPC\$REPLYMAIN		7FF
REPLYMAIN_LOGFILE	00000F25-R	OPC\$REPLYMAIN		7FF
REPLYMAIN_MAIN	00000F8C-R	OPC\$REPLYMAIN		7FF
REPLYMAIN_OPRENABLE	00001007-R	OPC\$REPLYMAIN		7FF
REPLYMAIN_REPLY	000010C7-R	OPC\$REPLYMAIN		7FF
REPLYMAIN_STATUS	00001225-R	OPC\$REPLYMAIN		7FF
REPLY_IMAGE	000004F8-R	OPC\$REPLYBRD	OPC\$REPLYMAIN	7FF
SHARE_FULL_DEVNAME	00001B60-R	OPC\$SHARE_DEVNAME	OPC\$REPLYBRD	7FF
SHARE_LOOKOP_OPER_BIT	000012F4-R	OPC\$SHARE_LOOKOPERBIT	OPC\$REPLYMAIN	7FF
SHARE_TRNLOG	00001BA4-R	OPC\$SHARE_TRNLOG	OPC\$REPLYMAIN	7FF
STR\$SALLOC_SHORT	00002A0D-R	STR\$SALLOC	OPC\$SHARE_LOOKOPERBIT	7FF
STR\$SINIT	000029BC-R	STR\$SALLOC	LIB\$SCOPY	7FF
STR\$SMOVQ_R1	00002AB4-R	STR\$SMOVQ	LIB\$SCOPY	7FF
STR\$SQ_SHORT_Q	00000774-R	STR\$SALLOC	LIB\$SCOPY	7FF
STR\$SV_INIT	00000770-R	STR\$SALLOC	LIB\$SCOPY	7FF
STR\$ANALYZE_SDESC	00002AB8-R	STR\$ANALYZE_SDESC	CL\$IINTERFACE	7FF
STR\$ANALYZE_SDESC_R1	00002ACD-R	STR\$ANALYZE_SDESC	STR\$COPY	7FF
STR\$COPY_DX	00002B1C-R	STR\$COPY	CL\$IINTERFACE	7FF
			OPC\$REPLYMAIN	7FF

Symbol	Value	Defined By	Referenced By ...
STR\$COPY_DX_R8	00002B38-R	STR\$COPY	OPC\$SHARE_TRNLOG
STR\$COPY_R	00002B26-R	STR\$COPY	
STR\$COPY_R_R8	00002B84-R	STR\$COPY	
STR\$_FATINTERR	00248044	STR\$MSGDEF	LIB\$SCOPY STR\$COPY
STR\$_ILLSTRCLA	00248054	STR\$MSGDEF	STR\$ANALYZE_SDESC STR\$COPY
STR\$_INSVIRMEM	0024806C	STR\$MSGDEF	LIB\$SCOPY STR\$COPY STR\$ALLOC
STR\$_NORMAL	00000001	STR\$MSGDEF	LIB\$SCOPY STR\$COPY STR\$ALLOC
STR\$_TRU	00248200	STR\$MSGDEF	STR\$COPY
SYSS\$ACTIM	7FFFE48	SYSS\$P1_VECTOR	OPC\$REPLYBRD
SYSS\$BRKTHRU	7FFFE4C8	SYSS\$P1_VECTOR	OPC\$REPLYBRD
SYSS\$CLI	7FFFE18	SYSS\$P1_VECTOR	CLIS\$INTERFACE
SYSS\$CLREF	7FFFE98	SYSS\$P1_VECTOR	OPC\$REPLYBRD
SYSS\$CONNECT	7FFFE1C0	SYSS\$P1_VECTOR	LIB\$PUT_OUTPUT
SYSS\$CREATE	7FFFE1C8	SYSS\$P1_VECTOR	LIB\$PUT_OUTPUT
SYSS\$DCLAST	7FFFEDE8	SYSS\$P1_VECTOR	OPC\$REPLYBRD
SYSS\$EXPREG	7FFFEF48	SYSS\$P1_VECTOR	LIB\$VM
SYSS\$FAO	7FFFEF50	SYSS\$P1_VECTOR	OPC\$REPLYBRD
SYSS\$GETDVI	7FFFE410	SYSS\$P1_VECTOR	OPC\$REPLYBRD OPC\$REPLYMAIN
SYSS\$GETDVIW	7FFFE418	SYSS\$P1_VECTOR	OPC\$SHARE_DEVNAME
SYSS\$GETJPI	7FFFE0D8	SYSS\$P1_VECTOR	OPC\$REPLYMAIN
SYSS\$GETMSG	7FFFE0B0	SYSS\$P1_VECTOR	OPC\$REPLYBRD
SYSS\$GETSYI	7FFFE3F8	SYSS\$P1_VECTOR	OPC\$REPLYMAIN
SYSS\$GETTIM	7FFFEF78	SYSS\$P1_VECTOR	OPC\$REPLYBRD
SYSS\$PUT	7FFFE188	SYSS\$P1_VECTOR	LIB\$PUT_OUTPUT
SYSS\$SETAST	7FFFEF78	SYSS\$P1_VECTOR	LIB\$VM OPC\$REPLYBRD
SYSS\$SETF	7FFFE000	SYSS\$P1_VECTOR	STR\$ALLOC
SYSS\$NDOPR	7FFFEFC0	SYSS\$P1_VECTOR	OPC\$REPLYBRD
SYSS\$SRCHANDLER	7FFFE118	SYSS\$P1_VECTOR	OPC\$REPLYMAIN
SYSS\$TRNLOG	7FFFE058	SYSS\$P1_VECTOR	LIB\$SIGNAL
SYSS\$WAIT	7FFFE1A8	SYSS\$P1_VECTOR	OPC\$REPLYMAIN
SYSS\$WAITFR	7FFFE078	SYSS\$P1_VECTOR	LIB\$PUT_OUTPUT OPC\$REPLYBRD

Vir
Sta
Ima
Ima
Ima
Num
Num
Num
Num
Num
Use
Ima
Mac
Est

Per

Tot
Usi
Tot
Num
32
A 1
LIN
STP

! Symbols By Value !

Value	Symbols...
-----	-----
00000001	STR\$_NORMAL
00000400	R-OPER_KEYTBL
000004C4	R-BOD_ALLOCATED
000004C8	R-BOD_BUSY_COUNT
000004CC	R-BOD_BUSY_MAX
000004D0	R-BOD_REQUESTS
000004D4	R-BOD_BUSY_QUEUE
000004DC	R-BOD_FREE_QUEUE
000004E4	R-BOD_WAIT_QUEUE
000004EC	R-BOD_GARBAGE_QUEUE
000004F4	R-REPLYBRD_STATUS
000004F8	R-REPLY_IMAGE
00000760	R-LIB\$\$GL_GETVM_C
00000764	R-LIB\$\$GL_FREVM_C
00000768	R-LIB\$\$GL_VMINUSE
00000770	R-STR\$\$V_INIT
00000774	R-STR\$\$Q_SHORT_Q
00000A00	R-REPLYMAIN_BROADCAST
00000CC3	R-REPLYMAIN_BROADCAST_LOCAL
00000D2C	R-REPLYMAIN_FULDEV
00000E04	R-REPLYMAIN_INIT
00000F25	R-REPLYMAIN_LOGFILE
00000F8C	R-REPLYMAIN_MAIN
00001007	R-REPLYMAIN_OPRENABLE
000010C7	R-REPLYMAIN_REPLY
00001225	R-REPLYMAIN_STATUS
000012F4	R-SHARE_LOOKUP_OPER_BIT
00001340	R-REPLYBRD_BRKTHRU_AST
00001442	R-REPLYBRD_BRKTHRU_QUEUE
000015C2	R-REPLYBRD_FORMAT
0000174C	R-REPLYBRD_IO
0000187F	R-REPLYBRD_IO_LIST
00001880	R-REPLYBRD_NOTIFY_ALL
00001955	R-REPLYBRD_NOTIFY_DEV
000019C5	R-REPLYBRD_NOTIFY_IO
00001A4E	R-REPLYBRD_NOTIFY_USE
00001AF6	R-REPLYBRD_OK_TO_QUEUE_WRITE
00001B60	R-SHARE_FULL_DEVNAME
00001BA4	R-SHARE_TRNLOG
00001C30	R-OPC\$GET_VM
00001C3E	R-OPC\$FREE_VM
00001C4C	R-CLIS\$PRESENT
00001C8F	R-CLIS\$GET_VALUE
00001D1B	R-CLIS\$DCL_PARSE
00001DCC	R-CLIS\$DISPATCH
00001E0D	R-CLIS\$NEXT_QUAL
00001E50	R-LIB\$GET_VM
00001FDA	R-LIB\$FREE_VM
000020B4	R-LIB\$LOOKUP_KEY

Value	Symbols...
7FFEDE98	SYSSCLREF
7FFEDEE8	SYSSDCLAST
7FFEDF48	SYSSXPREG
7FFEDF50	SYSSFAO
7FFEDF78	SYSSGETTIM
7FFEDFC0	SYSSNDOPR
7FFEDFF8	SYSSSETAST
7FFEE000	SYSSSETEF
7FFEE058	SYSTRNLOG
7FFEE078	SYSSWAITFR
7FFEE0B0	SYSSGETMSG
7FFEE0D8	SYSSGETJPI
7FFEE118	SYSSSRCHANDLER
7FFEE188	SYSSPUT
7FFEE1A8	SYSSWAIT
7FFEE1C0	SYSSCONNECT
7FFEE1C8	SYSSCREATE
7FFEE3F8	SYSSGETSYI
7FFEE410	SYSSGETDVI
7FFEE418	SYSSGETDVIW
7FFEE4C8	SYSSBRKTHRU

Key for special characters above:

```

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

```

OPC
/*
/*
/*
/*
cor
cor
cor
/*
/*
/*
/*
/*
/*
/*
cor
/*
/*
/*
/*
cor
cor
cor
cor
cor
/*
/*
/*
cor

! Image Synopsis !

Virtual memory allocated: 00000200 00002FFF 00002E00 (11776. bytes, 23. pages)
 Stack size: 20. pages
 Image header virtual block limits: 1. (1. block)
 Image binary virtual block limits: 2. (23. blocks)
 Image name and identification: REPLY V04-000
 Number of files: 3.
 Number of modules: 23.
 Number of program sections: 12.
 Number of global symbols: 125.
 Number of cross references: 312.
 Number of image sections: 5.
 User transfer address: 00000F8C
 Image type: EXECUTABLE.
 Map format: FULL WITH CROSS REFERENCE in file _\$255\$DUA28:[OPCOM.LIS]REPLY.MAP;1
 Estimated map length: 65. blocks

! Link Run Statistics !

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	100	00:00:00.21	00:00:00.35
Pass 1:	122	00:00:01.54	00:00:07.29
Allocation/Relocation:	35	00:00:00.19	00:00:00.60
Pass 2:	51	00:00:00.97	00:00:04.23
Map data after object module synopsis:	20	00:00:01.04	00:00:01.50
Symbol table output:	21	00:00:00.17	00:00:02.87
Total run values:	349	00:00:04.12	00:00:16.84

Using a working set limited to 1050 pages and 41 pages of data storage (excluding image)

Total number object records read (both passes): 807
of which 408 were in libraries and 45 were DEBUG data records containing 3220 bytes

Number of modules extracted explicitly = 1
with 22 extracted to resolve undefined symbols

58 library searches were for symbols not in the library searched

A total of 9 global symbol table records was written

LINK/USERLIB=PROC/NOTRACE/NOSYSSHR/EXECUTABLE=EXES:REPLY/MAP=MAPS:REPLY/FULL/CROSS/SYMBOL=EXES:REPLY LIBS:OPCOM/INCLUDE=OPCSREPLYMAI
N/LIBR

/★
/★
/★
con

