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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          MM          AA          AA        PPPPPPPP
MM          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
MM          MM          AA          AA        PP

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[illegible]

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

Module Name	Ident	Bytes	File	Creation Date	Creator
LIB\$VECTR2	1-001	24	[LIBRTL.OBJ]LIBVECTR2.OBJ;1	15-SEP-1984 23:45	VAX/VMS Macro V04-00
LIB\$CVTDXDX	1-009	4863	_\$255\$DUA28:[LIBRTL.OBJ]LIBRTL.OLB;1	16-Sep-1984 00:43	VAX-11 Bliss-32 V4.0-742
LIB\$DECODE_FAULT	1-009	4322	_\$255\$DUA28:[LIBRTL.OBJ]LIBRTL.OLB;1	15-SEP-1984 23:55	VAX/VMS Macro V04-00
LIB\$SIM TRAP	1-003	1990	_\$255\$DUA28:[LIBRTL.OBJ]LIBRTL.OLB;1	16-SEP-1984 00:18	VAX/VMS Macro V04-00
LIB\$CVTMAC	1-005	886	_\$255\$DUA28:[LIBRTL.OBJ]LIBRTL.OLB;1	15-SEP-1984 23:50	VAX/VMS Macro V04-00
LIB\$SFIND_CVT_PATH	1-006	2373	_\$255\$DUA28:[LIBRTL.OBJ]LIBRTL.OLB;1	16-Sep-1984 00:54	VAX-11 Bliss-32 V4.0-742
LIB\$AB_CVTPT_O	1-003	256	_\$255\$DUA28:[LIBRTL.OBJ]LIBRTL.OLB;1	15-SEP-1984 23:51	VAX/VMS Macro V04-00
LIB\$AB_CVTPT_U	1-003	256	_\$255\$DUA28:[LIBRTL.OBJ]LIBRTL.OLB;1	15-SEP-1984 23:52	VAX/VMS Macro V04-00
LIB\$AB_CVTPT_Z	1-002	256	_\$255\$DUA28:[LIBRTL.OBJ]LIBRTL.OLB;1	15-SEP-1984 23:52	VAX/VMS Macro V04-00
LIB\$AB_CVTTP_O	1-003	256	_\$255\$DUA28:[LIBRTL.OBJ]LIBRTL.OLB;1	15-SEP-1984 23:53	VAX/VMS Macro V04-00
LIB\$AB_CVTTP_U	1-003	256	_\$255\$DUA28:[LIBRTL.OBJ]LIBRTL.OLB;1	15-SEP-1984 23:53	VAX/VMS Macro V04-00
LIB\$AB_CVTTP_Z	1-002	256	_\$255\$DUA28:[LIBRTL.OBJ]LIBRTL.OLB;1	15-SEP-1984 23:54	VAX/VMS Macro V04-00
LIB\$AB_CVT_O_U	1-003	256	_\$255\$DUA28:[LIBRTL.OBJ]LIBRTL.OLB;1	15-SEP-1984 23:51	VAX/VMS Macro V04-00
LIB\$AB_CVT_U_O	1-003	20	_\$255\$DUA28:[LIBRTL.OBJ]LIBRTL.OLB;1	15-SEP-1984 23:54	VAX/VMS Macro V04-00
LIB\$MSGDEF	2-018	0	_\$255\$DUA28:[LIBRTL.OBJ]LIBRTL.OLB;1	15-SEP-1984 23:43	VAX-11 Message V04-00
OT\$MSGDEF	2-003	0	_\$255\$DUA28:[LIBRTL.OBJ]LIBRTL.OLB;1	15-SEP-1984 23:44	VAX-11 Message V04-00
MTH\$CVTDG	2-003	397	_\$255\$DUA28:[SYSOBJ]MTHRTL.OLB;1	16-SEP-1984 01:13	VAX/VMS Macro V04-00
MTH\$\$SIGNAL	1-003	129	_\$255\$DUA28:[SYSOBJ]MTHRTL.OLB;1	16-SEP-1984 01:49	VAX/VMS Macro V04-00
MTH\$MSGDEF	2-002	0	_\$255\$DUA28:[SYSOBJ]MTHRTL.OLB;1	16-SEP-1984 00:59	VAX-11 Message V04-00
MTH\$ERRDEF	1-007	0	_\$255\$DUA28:[SYSOBJ]MTHRTL.OLB;1	16-SEP-1984 01:47	VAX/VMS Macro V04-00
FOR\$CVTRT	1-017	1138	_\$255\$DUA28:[SYSOBJ]FORRTL.OLB;1	15-SEP-1984 23:49	VAX/VMS Macro V04-00
FOR\$MSGDEF	2-006	0	_\$255\$DUA28:[SYSOBJ]FORRTL.OLB;1	15-SEP-1984 23:46	VAX-11 Message V04-00
SY\$P1_VECTOR	V04-000	0	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00
SY\$SSDEF	V04-000	0	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 01:18	VAX/VMS Macro V04-00
LIBRTL	V04-000	0	_\$255\$DUA28:[SYSLIB]LIBRTL.EXE;1	16-SEP-1984 04:00	VAX-11 Linker V04-00

+-----+
! Image Section Synopsis !
+-----+

Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
CLUSTER1	3 2	36 1	00000000-R 00004800-R	2 38	0 0	READ ONLY READ WRITE FIXUP VECTORS				
LIBRTL	3 4	111 1	00000000-R 0000DE00-R	0 0	0 0	READ ONLY READ WRITE DEMAND ZERO	LIBRTL_001 LIBRTL_002	LESS/EQUAL LESS/EQUAL	1 1	11 11

Key for special characters above:

+-----+
! R - Relocatable !
! P - Protected !
+-----+

+-----+
! Program Section Synopsis !
+-----+

Psect Name	Module Name	Base	End	Length	Align	Attributes
-----	-----	----	---	-----	----	-----
\$LIB\$VECTR2	LIB\$VECTR2	00000000	00000017	00000018 (	24.) QUAD 3	PIC,USR,CON,REL,GBL, SHR, EXE, RD,NOWRT,NOVEC
		00000000	00000017	00000018 (	24.) QUAD 3	
_FOR\$CODE	FOR\$CVTRT	00000018	00000489	00000472 (	1138.) LONG 2	PIC,USR,CON,REL,GBL, SHR, EXE, RD,NOWRT,NOVEC
		00000018	00000489	00000472 (	1138.) LONG 2	
_LIB\$CODE	LIB\$CVTDXX	0000048C	0000440B	00003F80 (	16256.) LONG 2	PIC,USR,CON,REL,GBL, SHR, EXE, RD,NOWRT,NOVEC
	LIB\$DECODE_FAULT	0000048C	0000178A	000012FF (	4863.) LONG 2	
		0000178C	0000286D	000010E2 (	4322.) LONG 2	
	LIB\$SIM TRAP	00002870	00003035	000007C6 (	1990.) LONG 2	
	LIB\$CVTMAC	00003038	000033AD	00000376 (	886.) LONG 2	
	LIB\$FIND_CVT_PATH					
		000033B0	00003CF4	00000945 (	2373.) LONG 2	
	LIB\$AB_CVTPT_O	00003CF8	00003DF7	00000100 (	256.) LONG 2	
	LIB\$AB_CVTPT_U	00003DF8	00003EF7	00000100 (	256.) LONG 2	
	LIB\$AB_CVTPT_Z	00003EF8	00003FF7	00000100 (	256.) LONG 2	
	LIB\$AB_CVTTP_O	00003FF8	000040F7	00000100 (	256.) LONG 2	
	LIB\$AB_CVTTP_U	000040F8	000041F7	00000100 (	256.) LONG 2	
	LIB\$AB_CVTTP_Z	000041F8	000042F7	00000100 (	256.) LONG 2	
	LIB\$AB_CVT_O_U	000042F8	000043F7	00000100 (	256.) LONG 2	
	LIB\$AB_CVT_U_O	000043F8	0000440B	00000014 (	20.) LONG 2	
_MTH\$CODE	MTH\$CVTDG	0000440C	0000461C	00000211 (	529.) LONG 2	PIC,USR,CON,REL,GBL, SHR, EXE, RD,NOWRT,NOVEC
		0000440C	00004598	0000018D (	397.) LONG 2	
	MTH\$SIGNAL	0000459C	0000461C	00000081 (	129.) LONG 2	

+-----+
! Symbol Cross Reference !
+-----+

Symbol	Value	Defined By	Referenced By ...
FOR\$CNV_OUT_D	0000007D-R	FOR\$CVTRT	
FOR\$CNV_OUT_E	0000002D-R	FOR\$CVTRT	
FOR\$CNV_OUT_F	00000175-R	FOR\$CVTRT	
FOR\$CNV_OUT_G	00000232-R	FOR\$CVTRT	
FOR\$CVT_D_TD	0000007D-R	FOR\$CVTRT	
FOR\$CVT_D_TE	0000002D-R	FOR\$CVTRT	LIB\$CVTDXDX
FOR\$CVT_D_TF	00000175-R	FOR\$CVTRT	LIB\$CVTDXDX
FOR\$CVT_D_TG	00000232-R	FOR\$CVTRT	
FOR\$CVT_F_TD	00000069-R	FOR\$CVTRT	
FOR\$CVT_F_TE	00000018-R	FOR\$CVTRT	
FOR\$CVT_F_TF	00000166-R	FOR\$CVTRT	
FOR\$CVT_F_TG	0000021E-R	FOR\$CVTRT	
FOR\$CVT_G_TD	00000091-R	FOR\$CVTRT	
FOR\$CVT_G_TE	00000041-R	FOR\$CVTRT	
FOR\$CVT_G_TF	00000184-R	FOR\$CVTRT	
FOR\$CVT_G_TG	00000246-R	FOR\$CVTRT	
FOR\$CVT_H_TD	000000A5-R	FOR\$CVTRT	
FOR\$CVT_H_TE	00000055-R	FOR\$CVTRT	LIB\$CVTDXDX
FOR\$CVT_H_TF	00000193-R	FOR\$CVTRT	LIB\$CVTDXDX
FOR\$CVT_H_TG	0000025A-R	FOR\$CVTRT	
FOR\$_ADJARRDIM	001882EC	FOR\$MSGDEF	
FOR\$_ATTACNON	00188124	FOR\$MSGDEF	
FOR\$_ATTREANON	00188124	FOR\$MSGDEF	
FOR\$_BACERR	001880BC	FOR\$MSGDEF	
FOR\$_CLOERR	001880E4	FOR\$MSGDEF	
FOR\$_DELERR	001881BC	FOR\$MSGDEF	
FOR\$_DIRIO_KEY	00188814	FOR\$MSGDEF	
FOR\$_DUPFILCSPE	001880AC	FOR\$MSGDEF	
FOR\$_ENDDURREA	001880C4	FOR\$MSGDEF	
FOR\$_ENDFILERR	0018810C	FOR\$MSGDEF	
FOR\$_ERRDURREA	0018813C	FOR\$MSGDEF	
FOR\$_ERRDURWRI	00188134	FOR\$MSGDEF	
FOR\$_FACILITY	00000018	FOR\$MSGDEF	
FOR\$_FILNAMSPE	0018815C	FOR\$MSGDEF	
FOR\$_FILNOTFOU	001880EC	FOR\$MSGDEF	
FOR\$_FINERR	001881CC	FOR\$MSGDEF	
FOR\$_FLOUNDEXC	00188963	FOR\$MSGDEF	
FOR\$_FMTIO_UNF	0018880C	FOR\$MSGDEF	
FOR\$_FORVARMIS	001881EC	FOR\$MSGDEF	
FOR\$_INCFILORG	0018819C	FOR\$MSGDEF	
FOR\$_INCKEYCHG	00188194	FOR\$MSGDEF	
FOR\$_INCOPECLO	00188174	FOR\$MSGDEF	
FOR\$_INCRECLEN	0018812C	FOR\$MSGDEF	
FOR\$_INRECTYP	00188164	FOR\$MSGDEF	
FOR\$_INFFORLOO	001881E4	FOR\$MSGDEF	
FOR\$_INPCONERR	00188204	FOR\$MSGDEF	
FOR\$_INPRECTOO	001880B4	FOR\$MSGDEF	
FOR\$_INPSTAREQ	0018821C	FOR\$MSGDEF	
FOR\$_INSVIRMEM	0018814C	FOR\$MSGDEF	

Symbol	Value	Defined By	Referenced By ...
FOR\$ INVARGFOR	00188184	FOR\$MSGDEF	
FOR\$ INVKEYSPE	0018818C	FOR\$MSGDEF	
FOR\$ INVLOGUNI	00188104	FOR\$MSGDEF	
FOR\$ INVREFVAR	0018809C	FOR\$MSGDEF	
FOR\$ INVTEX	0018883C	FOR\$MSGDEF	
FOR\$ INVTEXREC	00188834	FOR\$MSGDEF	
FOR\$ IO NONFOR	0018882C	FOR\$MSGDEF	
FOR\$ KEYIO DIR	00188824	FOR\$MSGDEF	
FOR\$ KEYVACERR	0018816C	FOR\$MSGDEF	
FOR\$ LISIO SYN	001881DC	FOR\$MSGDEF	
FOR\$ MIXFICACC	001880FC	FOR\$MSGDEF	
FOR\$ MORONEREC	001880DC	FOR\$MSGDEF	
FOR\$ NOTFORSPC	0018800C	FOR\$MSGDEF	
FOR\$ NO_CURREC	001881AC	FOR\$MSGDEF	
FOR\$ NO_SUCDEV	00188154	FOR\$MSGDEF	
FOR\$ OPEDEFREQ	001880D4	FOR\$MSGDEF	
FOR\$ OPEFAI	001880F4	FOR\$MSGDEF	
FOR\$ OPEREQDIS	00188844	FOR\$MSGDEF	
FOR\$ OPEREQSEQ	0018884C	FOR\$MSGDEF	
FOR\$ OUTCONERR	001881FA	FOR\$MSGDEF	FOR\$CVTRT
FOR\$ OUTSTAOVE	00188214	FOR\$MSGDEF	
FOR\$ RECIO OPE	00188144	FOR\$MSGDEF	
FOR\$ RECNUMOUT	001880CC	FOR\$MSGDEF	
FOR\$ REWERR	001880A4	FOR\$MSGDEF	
FOR\$ REWRITERR	001881B4	FOR\$MSGDEF	
FOR\$ SEGRCFOR	0018811C	FOR\$MSGDEF	
FOR\$ SEQIO DIR	0018881C	FOR\$MSGDEF	
FOR\$ SPERCLOC	001881A4	FOR\$MSGDEF	
FOR\$ SYNERRFOR	001881F4	FOR\$MSGDEF	
FOR\$ SYNERRNAM	0018808C	FOR\$MSGDEF	
FOR\$ TOOMANREC	001880DC	FOR\$MSGDEF	
FOR\$ TOOMANVAL	00188094	FOR\$MSGDEF	
FOR\$ UNFIO FMT	00188804	FOR\$MSGDEF	
FOR\$ UNIALROPE	00188114	FOR\$MSGDEF	
FOR\$ UNLERR	001881C4	FOR\$MSGDEF	
FOR\$ VFEVALERR	00188224	FOR\$MSGDEF	
FOR\$ WRIEAFIL	0018817C	FOR\$MSGDEF	
LIB\$SCVT_ASHPR1	0000338B-R	LIB\$CVTMAC	LIB\$CVTDXX
LIB\$SCVT_CMPH_R1	00003397-R	LIB\$CVTMAC	LIB\$CVTDXX
LIB\$SCVT_CVTDR_R1	00003210-R	LIB\$CVTMAC	LIB\$CVTDXX
LIB\$SCVT_CVTGH_R1	0000331C-R	LIB\$CVTMAC	LIB\$FIND_CVT_PATH LIB\$CVTDXX
LIB\$SCVT_CVTMD_R1	00003312-R	LIB\$CVTMAC	LIB\$CVTDXX
LIB\$SCVT_CVTHF_R1	0000330D-R	LIB\$CVTMAC	LIB\$CVTDXX
LIB\$SCVT_CVTHG_R1	00003317-R	LIB\$CVTMAC	LIB\$CVTDXX
LIB\$SCVT_CVTLB_R1	00003038-R	LIB\$CVTMAC	LIB\$CVTDXX
LIB\$SCVT_CVTLH_R1	00003040-R	LIB\$CVTMAC	LIB\$CVTDXX
LIB\$SCVT_CVTLW_R1	0000303C-R	LIB\$CVTMAC	LIB\$CVTDXX
LIB\$SCVT_CVTRD_R1	000031E0-R	LIB\$CVTMAC	LIB\$CVTDXX
LIB\$SCVT_CVTRHL_R1	00003215-R	LIB\$CVTMAC	LIB\$CVTDXX
LIB\$SCVT_CVTRHO_R1	000032B7-R	LIB\$CVTMAC	LIB\$CVTDXX
LIB\$SCVT_CVTRHQ_R1	0000321A-R	LIB\$CVTMAC	LIB\$CVTDXX
LIB\$SCVT_CVTRUD_R1	000030AA-R	LIB\$CVTMAC	LIB\$CVTDXX

Symbol	Value	Defined By	Referenced By ...
LIB\$SCVT_CVTRUF_R1	00003059-R	LIB\$CVTMAC	
LIB\$SCVT_CVTRUG_R1	000030FB-R	LIB\$CVTMAC	
LIB\$SCVT_CVTRUH_R1	00003128-R	LIB\$CVTMAC	LIB\$CVTDXXDX
LIB\$SCVT_DIVD2_RT	0000337D-R	LIB\$CVTMAC	LIB\$CVTDXXDX
LIB\$SCVT_DIVH2_R1	00003386-R	LIB\$CVTMAC	LIB\$CVTDXXDX
LIB\$SCVT_MULD2_R1	00003379-R	LIB\$CVTMAC	LIB\$CVTDXXDX
LIB\$SCVT_MULH2_R1	00003381-R	LIB\$CVTMAC	LIB\$CVTDXXDX
LIB\$SCVT_SCALE_OU_DOWN_BY_10_R1	00003350-R	LIB\$CVTMAC	LIB\$CVTDXXDX
LIB\$SCVT_SCALE_OU_UP_BY_10_RT	00003321-R	LIB\$CVTMAC	LIB\$CVTDXXDX
LIB\$SFIND_CVT_PATH	000034A3-R	LIB\$SFIND_CVT_PATH	LIB\$CVTDXXDX
LIB\$AB_CVTPT_0	00003CF8-R	LIB\$AB_CVTPT_0	LIB\$SFIND_CVT_PATH LIB\$CVTDXXDX
LIB\$AB_CVTPT_U	00003DF8-R	LIB\$AB_CVTPT_U	LIB\$SFIND_CVT_PATH LIB\$CVTDXXDX
LIB\$AB_CVTPT_Z	00003EF8-R	LIB\$AB_CVTPT_Z	LIB\$SFIND_CVT_PATH LIB\$CVTDXXDX
LIB\$AB_CVTTP_0	00003FF8-R	LIB\$AB_CVTTP_0	LIB\$SFIND_CVT_PATH LIB\$CVTDXXDX
LIB\$AB_CVTTP_U	000040F8-R	LIB\$AB_CVTTP_U	LIB\$SFIND_CVT_PATH LIB\$CVTDXXDX
LIB\$AB_CVTTP_Z	000041F8-R	LIB\$AB_CVTTP_Z	LIB\$SFIND_CVT_PATH LIB\$CVTDXXDX
LIB\$AB_CVT_O_U	000042F8-R	LIB\$AB_CVT_O_U	LIB\$SFIND_CVT_PATH LIB\$CVTDXXDX
LIB\$AB_CVT_U_O	000043F8-R	LIB\$AB_CVT_U_O	LIB\$SFIND_CVT_PATH LIB\$CVTDXXDX
LIB\$CVT_DX_DX	000005E0-RU	LIB\$CVTDXXDX	LIB\$VECTR2
LIB\$DECODE_FAULT	0000178C-RU	LIB\$DECODE_FAULT	LIB\$VECTR2
LIB\$GET_OPCODE	00004868-RX	LIBRTL	LIB\$DECODE_FAULT
LIB\$MATCH_COND	0000486C-RX	LIBRTL	LIB\$CVTDXXDX
LIB\$SCOPY_DXDX6	00004874-RX	LIBRTL	LIB\$CVTDXXDX
LIB\$SCOPY_R_DX6	00004870-RX	LIBRTL	LIB\$CVTDXXDX
LIB\$SIGNAL	0000487C-RX	LIBRTL	LIB\$CVTMAC MTH\$SIGNAL
LIB\$SIG_TO_RET	00004880-RX	LIBRTL	LIB\$CVTDXXDX
LIB\$SIM_TRAP	00002870-RU	LIB\$SIM_TRAP	LIB\$VECTR2
LIB\$STOP	00004878-RX	LIBRTL	LIB\$SFIND_CVT_PATH LIB\$CVTDXXDX
LIB\$MSGDEF	0015823C	LIB\$MSGDEF	LIB\$DECODE_FAULT
LIB\$AMBSYMEF	00158374	LIB\$MSGDEF	
LIB\$ATTCONSTO	0015827C	LIB\$MSGDEF	
LIB\$ATTREQREF	00158394	LIB\$MSGDEF	
LIB\$BADBLOADR	00158264	LIB\$MSGDEF	
LIB\$BADBLOSIZ	0015826C	LIB\$MSGDEF	
LIB\$BADCCC	0015C000	LIB\$MSGDEF	
LIB\$BADSTA	00158204	LIB\$MSGDEF	
LIB\$BADTAGVAL	001583B4	LIB\$MSGDEF	
LIB\$DECOVF	0015833C	LIB\$MSGDEF	LIB\$CVTDXXDX
LIB\$DESSTROVF	0015832C	LIB\$MSGDEF	LIB\$CVTDXXDX
LIB\$EF_ALRFRE	0015829C	LIB\$MSGDEF	
LIB\$EF_ALRRES	001582A4	LIB\$MSGDEF	
LIB\$EF_RESSYS	001582AC	LIB\$MSGDEF	
LIB\$EOMERROR	0015C008	LIB\$MSGDEF	
LIB\$EOMFATAL	0015C010	LIB\$MSGDEF	
LIB\$EOMWARN	0015C018	LIB\$MSGDEF	
LIB\$ERRROUCAL	00158029	LIB\$MSGDEF	
LIB\$FACILITY	00000015	LIB\$MSGDEF	
LIB\$FATERRLIB	0015820C	LIB\$MSGDEF	LIB\$SFIND_CVT_PATH LIB\$CVTDXXDX
LIB\$FILFAIMAT	00159008	LIB\$MSGDEF	
LIB\$FLT0VF	00158344	LIB\$MSGDEF	LIB\$CVTDXXDX
LIB\$FLTUND	0015834C	LIB\$MSGDEF	LIB\$CVTDXXDX

Symbol	Value	Defined By	Referenced By ...
LIB\$_GSDTYP	0015C020	LIB\$MSGDEF	
LIB\$_ILLFMLCNT	0015C028	LIB\$MSGDEF	
LIB\$_ILLMODNAM	0015C030	LIB\$MSGDEF	
LIB\$_ILLPSCLEN	0015C038	LIB\$MSGDEF	
LIB\$_ILLRECLCN	0015C040	LIB\$MSGDEF	
LIB\$_ILLRECLN2	0015C048	LIB\$MSGDEF	
LIB\$_ILLRECTY2	0015C058	LIB\$MSGDEF	
LIB\$_ILLRECTYP	0015C050	LIB\$MSGDEF	
LIB\$_ILLSYMLN	0015C060	LIB\$MSGDEF	
LIB\$_INPSTRTRU	0015821C	LIB\$MSGDEF	
LIB\$_INSCLIMEM	0015836C	LIB\$MSGDEF	
LIB\$_INSEF	00158294	LIB\$MSGDEF	
LIB\$_INSLUN	001582B4	LIB\$MSGDEF	
LIB\$_INSVIRMEM	00158214	LIB\$MSGDEF	
LIB\$_INTLOGERR	0015822C	LIB\$MSGDEF	
LIB\$_INTOVF	00158334	LIB\$MSGDEF	LIB\$CVTDXDX
LIB\$_INVARG	00158234	LIB\$MSGDEF	LIB\$DECODE_FAULT
LIB\$_INVCHA	001582E4	LIB\$MSGDEF	
LIB\$_INVCLADSC	00158314	LIB\$MSGDEF	LIB\$CVTDXDX
LIB\$_INVCLADTY	0015831C	LIB\$MSGDEF	LIB\$CVTDXDX
LIB\$_INVCVT	00158304	LIB\$MSGDEF	LIB\$CVTDXDX
LIB\$_INVDTYDSC	0015830C	LIB\$MSGDEF	LIB\$CVTDXDX
LIB\$_INVFI LSPE	0015839C	LIB\$MSGDEF	
LIB\$_INVNBDS	00158324	LIB\$MSGDEF	LIB\$CVTDXDX
LIB\$_INVOPEZON	0015838C	LIB\$MSGDEF	
LIB\$_INVSCRPOS	001582D4	LIB\$MSGDEF	
LIB\$_INVSTRDES	00158224	LIB\$MSGDEF	
LIB\$_INVSYMNAM	0015838C	LIB\$MSGDEF	
LIB\$_INVTYPER	0015828C	LIB\$MSGDEF	
LIB\$_INVTXAB	001583A4	LIB\$MSGDEF	
LIB\$_KEYALRINS	00158021	LIB\$MSGDEF	
LIB\$_KEYNOTFOU	001582FC	LIB\$MSGDEF	
LIB\$_LUNALRFRE	001582BC	LIB\$MSGDEF	
LIB\$_LUNRESSYS	001582C4	LIB\$MSGDEF	
LIB\$_NEGANS	00159010	LIB\$MSGDEF	
LIB\$_NOCLI	0015837C	LIB\$MSGDEF	
LIB\$_NOEOM	0015C068	LIB\$MSGDEF	
LIB\$_NORMAL	00158001	LIB\$MSGDEF	
LIB\$_NOSUCHSYM	00158364	LIB\$MSGDEF	
LIB\$_NOTFOU	00158274	LIB\$MSGDEF	
LIB\$_NO STRACT	001583AC	LIB\$MSGDEF	
LIB\$_ONEENTQUE	00158019	LIB\$MSGDEF	
LIB\$_OUTSTRTRU	00159000	LIB\$MSGDEF	LIB\$CVTDXDX
LIB\$_PAGLIMEXC	001583C4	LIB\$MSGDEF	
LIB\$_PUSSTAOVE	0015824C	LIB\$MSGDEF	
LIB\$_QUEWASEMP	001582EC	LIB\$MSGDEF	
LIB\$_QUICONACT	00159020	LIB\$MSGDEF	
LIB\$_QUIPRO	00159018	LIB\$MSGDEF	
LIB\$_RECTOOSML	0015C070	LIB\$MSGDEF	
LIB\$_RESTART	00158031	LIB\$MSGDEF	LIB\$DECODE_FAULT
LIB\$_ROPRAND	00158354	LIB\$MSGDEF	LIB\$CVTDXDX
LIB\$_SCRBUFOVF	001582CC	LIB\$MSGDEF	

Symbol	Value	Defined By	Referenced By ...
LIB\$SECINTFAI	001582DC	LIB\$MSGDEF	
LIB\$SEQUENCE	0015C078	LIB\$MSGDEF	
LIB\$SEQUENCE2	0015C080	LIB\$MSGDEF	
LIB\$SIGNO_ARG	0015825C	LIB\$MSGDEF	
LIB\$STRIS_INT	001582F4	LIB\$MSGDEF	
LIB\$STRLVC	0015C088	LIB\$MSGDEF	
LIB\$STRTRU	00158011	LIB\$MSGDEF	LIB\$CVTDXX
LIB\$SYNTAXERR	00158284	LIB\$MSGDEF	
LIB\$UNECLIERR	00158384	LIB\$MSGDEF	
LIB\$UNRKEY	00158244	LIB\$MSGDEF	
LIB\$USEFLORES	00158254	LIB\$MSGDEF	
LIB\$WRONUMARG	0015835C	LIB\$MSGDEF	
MTH\$\$JACKET_HND	0000459C-R	MTH\$\$SIGNAL	
MTH\$\$JACKET_TST	00004605-R	MTH\$\$SIGNAL	
MTH\$\$SIGNAL	000045A4-R	MTH\$\$SIGNAL	MTH\$CVTDG
MTH\$\$SIGNAL_CON	00004617-R	MTH\$\$SIGNAL	
MTH\$CVT_DA_GA	0000440C-R	MTH\$CVTDG	
MTH\$CVT-D_G	00004423-R	MTH\$CVTDG	LIB\$CVTDXX
MTH\$CVT-GA_DA	00004415-R	MTH\$CVTDG	
MTH\$CVT-G_D	0000442C-R	MTH\$CVTDG	
MTH\$K_FAC_NO	00000016	MTH\$ERRDEF	
MTH\$K_FLOOVEMAT	00000058	MTH\$ERRDEF	MTH\$CVTDG
MTH\$K_FLOUNDMAT	00000059	MTH\$ERRDEF	MTH\$CVTDG
MTH\$K_INVARGMAT	00000051	MTH\$ERRDEF	
MTH\$K_LOGZERNEG	00000053	MTH\$ERRDEF	
MTH\$K_SIGLOSMAT	00000057	MTH\$ERRDEF	
MTH\$K_SQUROONEG	00000054	MTH\$ERRDEF	
MTH\$K_UNDEXP	00000052	MTH\$ERRDEF	
MTH\$K_WRONUMARG	00000050	MTH\$ERRDEF	
MTH\$FACILITY	00000016	MTH\$MSGDEF	
MTH\$FLOOVEMAT	001682C4	MTH\$MSGDEF	
MTH\$FLOUNDMAT	001682CC	MTH\$MSGDEF	
MTH\$INVARGMAT	0016828C	MTH\$MSGDEF	
MTH\$LOGZERNEG	0016829C	MTH\$MSGDEF	
MTH\$SIGLOSMAT	001682BC	MTH\$MSGDEF	
MTH\$SINCOSSIG	001682BC	MTH\$MSGDEF	
MTH\$SQUROONEG	001682A4	MTH\$MSGDEF	
MTH\$UNDEXP	00168294	MTH\$MSGDEF	
MTH\$WRONUMARG	00168284	MTH\$MSGDEF	
OT\$\$CVT-D-T-R8	0000484C-RX	LIBRTL	FOR\$CVTRT
OT\$\$CVT-F-T-R8	00004848-RX	LIBRTL	FOR\$CVTRT
OT\$\$CVT-G-T-R8	00004854-RX	LIBRTL	FOR\$CVTRT
OT\$\$CVT-H-T-R8	00004850-RX	LIBRTL	FOR\$CVTRT
OT\$\$CVT-L-TI	00004858-RX	LIBRTL	LIB\$CVTDXX
OT\$\$CVT-T-D	00004864-RX	LIBRTL	LIB\$CVTDXX
OT\$\$CVT-T-G	00004860-RX	LIBRTL	LIB\$CVTDXX
OT\$\$CVT-T-H	0000485C-RX	LIBRTL	LIB\$CVTDXX
OT\$\$FACILITY	00000017	OT\$\$MSGDEF	
OT\$\$FATINTERR	00178014	OT\$\$MSGDEF	
OT\$\$INPCONERR	0017802C	OT\$\$MSGDEF	
OT\$\$INSVIRMEM	00178044	OT\$\$MSGDEF	
OT\$\$INTDATCOR	0017801C	OT\$\$MSGDEF	

Symbol -----	Value -----	Defined By -----	Referenced By ... -----	
OTSS_INVSTRDES	0017800C	OTSSMSGDEF		
OTSS_IO_CONCLO	00178024	OTSSMSGDEF		
OTSS_OUTCONERR	00178034	OTSSMSGDEF		
OTSS_STRIS_INT	0017803C	OTSSMSGDEF		
OTSS_USEFLÖRES	00178400	OTSSMSGDEF		
OTSS_WRONUMARG	0017804C	OTSSMSGDEF		
SYSSCALL_HANDL	80000010	SYSSP1_VECTOR	LIB\$DECODE_FAULT	LIB\$SIM_TRAP
SYSSSRCHÄNDLER	7FFEE118	SYSSP1_VECTOR	LIB\$DECODE_FAULT	LIB\$SIM_TRAP
SYSSUNWIND	7FFEE070	SYSSP1_VECTOR	LIB\$DECODE_FAULT	LIB\$SIM_TRAP

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

Value	Symbols...
00000015	LIB\$ FACILITY
00000016	MTH\$K FAC NO
00000017	OT\$S FACILITY
00000018	R-FOR\$CVT_F TE
00000020	R-FOR\$CNV_OUT E
00000041	R-FOR\$CVT_G TE
00000050	MTH\$K_WRONUMARG
00000051	MTH\$K_INVARGMAT
00000052	MTH\$K_UNDEXP
00000053	MTH\$K_LOGZERNEG
00000054	MTH\$K_SQUROONEG
00000055	R-FOR\$CVT_H TE
00000057	MTH\$K_SIGCOSMAT
00000058	MTH\$K_FLOOVEMAT
00000059	MTH\$K_FLOUNDMAT
00000069	R-FOR\$CVT_F TD
00000070	R-FOR\$CNV_OUT D
00000091	R-FOR\$CVT_G TD
000000A5	R-FOR\$CVT_H TD
00000166	R-FOR\$CVT_F TF
00000175	R-FOR\$CNV_OUT F
00000184	R-FOR\$CVT_G TF
00000193	R-FOR\$CVT_H TF
0000021E	R-FOR\$CVT_F TG
00000232	R-FOR\$CNV_OUT G
00000246	R-FOR\$CVT_G TG
0000025A	R-FOR\$CVT_H TG
000005E0	R-LIB\$CVT_DX_DX
0000178C	R-LIB\$DECODE_FAULT
00002870	R-LIB\$SIM TRAP
00003038	R-LIB\$CVT_CVTLB_R1
0000303C	R-LIB\$CVT_CVTLW_R1
00003040	R-LIB\$CVT_CVTLH_R1
00003059	R-LIB\$CVT_CVTROUF_R1
000030AA	R-LIB\$CVT_CVTROUD_R1
000030FB	R-LIB\$CVT_CVTROUG_R1
00003128	R-LIB\$CVT_CVTROUH_R1
000031E0	R-LIB\$CVT_CVTRDQ_R1
00003210	R-LIB\$CVT_CVTRDH_R1
00003215	R-LIB\$CVT_CVTRHC_R1
0000321A	R-LIB\$CVT_CVTRHQ_R1
000032B7	R-LIB\$CVT_CVTRHO_R1
0000330D	R-LIB\$CVT_CVTHF_R1
00003312	R-LIB\$CVT_CVTHD_R1
00003317	R-LIB\$CVT_CVTHG_R1
0000331C	R-LIB\$CVT_CVTGH_R1
00003321	R-LIB\$CVT_SCALE_OU_UP_BY_10_R1
00003350	R-LIB\$CVT_SCALE_OU_DOWN_BY_T0_R1
00003379	R-LIB\$CVT_MULD2_R1

MTH\$ FACILITY

FORS FACILITY
R-FOR\$CVT_D_TE

R-FOR\$CVT_D_TD

R-FOR\$CVT_D_TF

R-FOR\$CVT_D_TG

Value

Symbols...

0000337D R-LIB\$\$CVT_DIVD2_R1
00003381 R-LIB\$\$CVT_MULH2_R1
00003386 R-LIB\$\$CVT_DIVH2_R1
0000338B R-LIB\$\$CVT_ASHR_R1
00003397 R-LIB\$\$CVT_CMPH_R1
000034A3 R-LIB\$\$FIND_CVT_PATH
00003CF8 R-LIB\$AB_CVTPT_0
00003DF8 R-LIB\$AB_CVTPT_U
00003EF8 R-LIB\$AB_CVTPT_Z
00003FF8 R-LIB\$AB_CVTTP_0
000040F8 R-LIB\$AB_CVTTP_U
000041F8 R-LIB\$AB_CVTTP_Z
000042F8 R-LIB\$AB_CVT_O_U
000043F8 R-LIB\$AB_CVT_U_0
0000440C R-MTH\$CVT_DA_GA
00004415 R-MTH\$CVT_GA_DA
00004423 R-MTH\$CVT_D_G
0000442C R-MTH\$CVT_G_D
0000459C R-MTH\$\$JACKET_HND
000045A4 R-MTH\$\$SIGNAL
00004605 R-MTH\$\$JACKET_TST
00004617 R-MTH\$\$SIGNAL_CON
00004848 RX-OTSS\$CVT_F_T_R8
0000484C RX-OTSS\$CVT_D_T_R8
00004850 RX-OTSS\$CVT_H_T_R8
00004854 RX-OTSS\$CVT_G_T_R8
00004858 RX-OTSS\$CVT_C_TI
0000485C RX-OTSS\$CVT_T_H
00004860 RX-OTSS\$CVT_T_G
00004864 RX-OTSS\$CVT_T_D
00004868 RX-LIB\$GET_OPCODE
0000486C RX-LIB\$MATCH_COND
00004870 RX-LIB\$SCOPY_R_DX6
00004874 RX-LIB\$SCOPY_DXDX6
00004878 RX-LIB\$STOP
0000487C RX-LIB\$\$SIGNAL
00004880 RX-LIB\$\$SIG_TO_RET
00158001 LIB\$_NORMAL
00158011 LIB\$_STRTRU
00158019 LIB\$_ONEENTQUE
00158021 LIB\$_KEYALRINS
00158029 LIB\$_ERRROUCAL
00158031 LIB\$_RESTART
00158204 LIB\$_BADSTA
0015820C LIB\$_FATERRLIB
00158214 LIB\$_INSVIRMEM
0015821C LIB\$_INPSTRTRU
00158224 LIB\$_INVSTRDES
0015822C LIB\$_INTLOGERR
00158234 LIB\$_INVARG
0015823C LIB\$_AMBKEY
00158244 LIB\$_UNRKEY

Value	Symbols...
-----	-----
0015824C	LIB\$_PUSSTAOVE
00158254	LIB\$_USEFLORES
0015825C	LIB\$_SIGNO_ARG
00158264	LIB\$_BADBLOADR
0015826C	LIB\$_BADBLOSIZ
00158274	LIB\$_NOTFOU
0015827C	LIB\$_ATTCONSTO
00158284	LIB\$_SYNTAXERR
0015828C	LIB\$_INVTPE
00158294	LIB\$_INSEF
0015829C	LIB\$_EF_ALRFRE
001582A4	LIB\$_EF_ALRRES
001582AC	LIB\$_EF_RESSYS
001582B4	LIB\$_INSLUN
001582BC	LIB\$_LUNALRFRE
001582C4	LIB\$_LUNRESSYS
001582CC	LIB\$_SCRBUFOVF
001582D4	LIB\$_INVSCRPOS
001582DC	LIB\$_SECINTFAI
001582E4	LIB\$_INVCHA
001582EC	LIB\$_QUEWASEMP
001582F4	LIB\$_STRIS_INT
001582FC	LIB\$_KEYNOTFOU
00158304	LIB\$_INVCVT
0015830C	LIB\$_INVDTYDSC
00158314	LIB\$_INVCLADSC
0015831C	LIB\$_INVCLADTY
00158324	LIB\$_INVNBDS
0015832C	LIB\$_DESSTROVF
00158334	LIB\$_INTOVF
0015833C	LIB\$_DECOVF
00158344	LIB\$_FLTTOVF
0015834C	LIB\$_FLTUND
00158354	LIB\$_ROPRAND
0015835C	LIB\$_WRONUMARG
00158364	LIB\$_NOSUCHSYM
0015836C	LIB\$_INSCLIMEM
00158374	LIB\$_AMBSYMDEF
0015837C	LIB\$_NOCLI
00158384	LIB\$_UNECLIERR
0015838C	LIB\$_INVSMMNAM
00158394	LIB\$_ATTREQREF
0015839C	LIB\$_INVFILSPE
001583A4	LIB\$_INVXAB
001583AC	LIB\$_NO_STRACT
001583B4	LIB\$_BADTAGVAL
001583BC	LIB\$_INVOPEZON
001583C4	LIB\$_PAGLIMEXC
00159000	LIB\$_OUTSTRTRU
00159008	LIB\$_FILFAIMAT
00159010	LIB\$_NEGANS
00159018	LIB\$_QUIPRO

Value	Symbols...
-----	-----
00159020	LIB\$_QUICONACT
0015C000	LIB\$_BADCCC
0015C008	LIB\$_EOMERROR
0015C010	LIB\$_EOMFATAL
0015C018	LIB\$_EOMWARN
0015C020	LIB\$_GSDTYP
0015C028	LIB\$_ILLFMLCNT
0015C030	LIB\$_ILLMODNAM
0015C038	LIB\$_ILLPSCLEN
0015C040	LIB\$_ILLRECLN
0015C048	LIB\$_ILLRECLN2
0015C050	LIB\$_ILLRECTYP
0015C058	LIB\$_ILLRECTY2
0015C060	LIB\$_ILLSYMLN
0015C068	LIB\$_NOEOM
0015C070	LIB\$_RECTOOSML
0015C078	LIB\$_SEQUENCE
0015C080	LIB\$_SEQUENCE2
0015C088	LIB\$_STRLVL
00168284	MTH\$_WRONUMARG
0016828C	MTH\$_INVARGMAT
00168294	MTH\$_UNDEXP
0016829C	MTH\$_LOGZERNEG
001682A4	MTH\$_SQUROONEG
001682BC	MTH\$_SIGLOSMAT
001682C4	MTH\$_FLOOVEMAT
001682CC	MTH\$_FLOUNDMAT
0017800C	OTSS\$_INVSTRDES
00178014	OTSS\$_FATINTERR
0017801C	OTSS\$_INTDATCOR
00178024	OTSS\$_IO_CONCLO
0017802C	OTSS\$_INPCONERR
00178034	OTSS\$_OUTCONERR
0017803C	OTSS\$_STRIS_INT
00178044	OTSS\$_INSVIRMEM
0017804C	OTSS\$_WRONUMARG
00178400	OTSS\$_USEFLORES
0018800C	FORS\$_NOTFORSPE
0018808C	FORS\$_SYNERRNAM
00188094	FORS\$_TOOMANVAL
0018809C	FORS\$_INVREFVAR
001880A4	FORS\$_REWERR
001880AC	FORS\$_DUPFILSPE
001880B4	FORS\$_INPRECTOO
001880BC	FORS\$_BACERR
001880C4	FORS\$_ENDDURREA
001880CC	FORS\$_RECNUMOUT
001880D4	FORS\$_OPEDEFREQ
001880DC	FORS\$_MORONEREC
001880E4	FORS\$_CLOERR
001880EC	FORS\$_FILNOTFOU
001880F4	FORS\$_OPEFAI

MTH\$_SINCOSSIG

FORS\$_TOOMANREC

Value	Symbols...
-----	-----
001880FC	FOR\$ MIXFILACC
00188104	FOR\$ INVLOGUNI
0018810C	FOR\$ ENDFILERR
00188114	FOR\$ UNIALROPE
0018811C	FOR\$ SEGRCFOR
00188124	FOR\$ ATTACCNON
0018812C	FOR\$ INCRECLEN
00188134	FOR\$ ERDURWRI
0018813C	FOR\$ ERDURREA
00188144	FOR\$ RECIO OPE
0018814C	FOR\$ INSVIRMEM
00188154	FOR\$ NO SUCDEV
0018815C	FOR\$ FILNAMSPE
00188164	FOR\$ INRECTYP
0018816C	FOR\$ KEYVALERR
00188174	FOR\$ INCOPECLO
0018817C	FOR\$ WRIEAFIL
00188184	FOR\$ INVARGFOR
0018818C	FOR\$ INVKEYSPE
00188194	FOR\$ INCKEYCHG
0018819C	FOR\$ INCFILORG
001881A4	FOR\$ SPERECLOC
001881AC	FOR\$ NO CURREC
001881B4	FOR\$ REWRITERR
001881BC	FOR\$ DELERR
001881C4	FOR\$ UNLERR
001881CC	FOR\$ FINERR
001881DC	FOR\$ LISIO SYN
001881E4	FOR\$ INFFORLOO
001881EC	FOR\$ FORVARMIS
001881F4	FOR\$ SYNERRFOR
001881FA	FOR\$ OUTCONERR
00188204	FOR\$ INPCONERR
00188214	FOR\$ OUTSTAOVE
0018821C	FOR\$ INPSTAREQ
00188224	FOR\$ VFEVALERR
001882EC	FOR\$ ADJARRDIM
00188804	FOR\$ UNFIO_FMT
0018880C	FOR\$ FMTIO_UNF
00188814	FOR\$ DIRIO_KEY
0018881C	FOR\$ SEQIO_DIR
00188824	FOR\$ KEYIO_DIR
0018882C	FOR\$ IO_NONFOR
00188834	FOR\$ INVTEXREC
0018883C	FOR\$ INVTEX
00188844	FOR\$ OPEREQDIS
0018884C	FOR\$ OPEREQSEQ
00188963	FOR\$ FLOUNDEXC
7FFEE070	SYSS\$ONWIND
7FFEE118	SYSS\$SRCHANDLER
80000010	SYSS\$CALL_HANDL

FOR\$ ATTREANON

Value

Symbols...

Key for special characters above:

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

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

Virtual memory allocated: 00000000 000049FF 00004A00 (18944. bytes, 37. pages)
 Stack size: 0. pages
 Image header virtual block limits: 1. (1. block)
 Image binary virtual block limits: 2. (37. blocks)
 Image name and identification: LIBRTL2 V04-000
 Number of files: 7.
 Number of modules: 25.
 Number of program sections: 8.
 Number of global symbols: 495.
 Number of cross references: 358.
 Number of image sections: 4.
 Number of code references to shareable images: 15.
 Image type: PIC, SHAREABLE. Global Section Match=LESS/EQUAL, Ident, Major=1, Minor=10
 Map format: FULL WITH CROSS REFERENCE in file _S255SDUA28:[LIBRTL.LIS]LIBRTL2.MAP;1
 Estimated map length: 106. blocks

+-----+
! Link Run Statistics !
+-----+

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	180	00:00:01.34	00:00:02.55
Pass 1:	224	00:00:02.19	00:00:07.46
Allocation/Relocation:	38	00:00:00.22	00:00:00.38
Pass 2:	109	00:00:01.95	00:00:06.95
Map data after object module synopsis:	21	00:00:01.80	00:00:01.75
Symbol table output:	4	00:00:00.07	00:00:00.21
Total run values:	576	00:00:07.57	00:00:19.30

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

Total number object records read (both passes): 818
 of which 394 were in libraries and 2 were DEBUG data records containing 48 bytes

Number of modules extracted explicitly = 23
 with 0 extracted to resolve undefined symbols

0 library searches were for symbols not in the library searched

A total of 5 global symbol table records was written

LINK/USERLIB=PROC/NOSYSLIB/SHARE=EXES:LIBRTL2/MAP=MAP\$:LIBRTL2/FULL/CROSS COM\$:LIBRTL2/OPTIONS
 LIBRTL2.OPT - Linker options file for building LIBRTL2.EXE

- 1-001 - Original. LEB 2-Jun-1983
- 1-002 - Add in reference to FOR\$CVTRT, MTH\$CVTDG, MTH\$\$SIGNAL, FOR\$MSGDEF, MTH\$ERRDEF and MTH\$MSGDEF. LEB 27-Jun-1983
- 1-003 - change ref to RTL.OLB to be LIBRTL.OLB. MDL 26-Jul-1983
- 1-004 - refer to other facilities' OLB's as appropriate. MDL 1-Aug-1983
- 1-005 - link against IMAGELIB in SYSS\$LIBRARY. MDL 4-Aug-1983
- 1-006 - other facilities' OLB's are in RESOBJ\$ now. MDL 11-Aug-1983

+ Specify image name and ident. Note that this is not the same as the global section ident given with GSMATCH. IDENT should change each time LIBRTL changes in a released version, such as a maintenance update. GSMATCH should change only when the vector is modified in an incompatible (backwards) fashion.

NAME=LIBRTL2
IDENT='V04-000'

+ Specify the order of the PSECTs. The vector comes first.

COLLECT=CLUSTER1,\$LIB\$VECTR2, LIB\$CODE, OTS\$CODE, MTH\$CODE, _FOR\$CODE
COLLECT=CLUSTER2, _LIB\$DATA, _OTS\$DATA, MTH\$DATA, _FOR\$DATA

+ Specify modules to be included. The first must be LIBVECTOR.

OBJ\$:LIBVECTR2,-

+ modules from LIBRTL.OLB

LIB\$:LIBRTL/INCLUDE=(-

LIB\$CVTDXDX, -
LIB\$DECODE FAULT, -
LIB\$SIM TRAP, -
LIB\$CVTMAC, -
LIB\$FIND CVT PATH, -
LIB\$AB_CVTPT_0, -
LIB\$AB_CVTPT_U, -
LIB\$AB_CVTPT_Z, -
LIB\$AB_CVTTP_0, -
LIB\$AB_CVTTP_U, -
LIB\$AB_CVTTP_Z, -
LIB\$AB_CVT_0_U, -
LIB\$AB_CVT_U_0, -
LIB\$MSGDEF, -
OTS\$MSGDEF), -

+ modules from MTHRTL.OLB

RESOBJ\$:MTHRTL/INCLUDE=(-

MTH\$CVTDG, -
MTH\$SIGNAL, -
MTH\$MSGDEF, -
MTH\$ERRDEF), -

!+

H 12
16-SEP-1984 04:03

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FOR\$CVTRT, -
FOR\$MSGDEF)

SYSS\$LIBRARY:IMAGELIB/LIBRARY

```
GSMATCH=LEQUAL,1,10
```

[illegible]

0202

AH-BT13A-SE
 VAX/VMS V4.0

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