

[illegible][illegible]

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MM      MM      AAAAAA      PPPPPPPP
MM      MM      AAAAAA      PPPPPPPP
MMM     MMM     AA          AA      PP          PP
MMM     MMM     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

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! Object Module Synopsis !
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Module Name	Ident	Bytes	File	Creation Date	Creator
ERFSHR	V04-000	0	-\$255\$DUA28:[ERF.OBJ]ERFSHR.EXE;1	16-SEP-1984 04:31	VAX-11 Linker V04-00
FORRTL	V04-000	0	-\$255\$DUA28:[SYSLIB]FORRTL.EXE;1	16-SEP-1984 04:07	VAX-11 Linker V04-00
LIBRTL	V04-000	0	-\$255\$DUA28:[SYSLIB]LIBRTL.EXE;1	16-SEP-1984 04:00	VAX-11 Linker V04-00
MTHRTL	V04-000	0	-\$255\$DUA28:[SYSLIB]MTHRTL.EXE;1	16-SEP-1984 04:04	VAX-11 Linker V04-00
ERFCOMMON	V04-000	0	-\$255\$DUA28:[ERF.OBJ]ERFCOMMON.EXE;1	16-SEP-1984 04:31	VAX-11 Linker V04-00
ERFBUSVECT	V04-000	56	-\$255\$DUA28:[ERF.OBJ]ERF.OLB;1	15-SEP-1984 23:56	VAX/VMS Macro V04-00
ERFBUSINI	01	99	-\$255\$DUA28:[ERF.OBJ]ERF.OLB;1	16-Sep-1984 00:03	VAX-11 FORTRAN V3.4-56
PADriver_ATTENTION780	01	1308	-\$255\$DUA28:[ERF.OBJ]ERF.OLB;1	16-Sep-1984 00:11	VAX-11 FORTRAN V3.4-56
PADriver_ATTENTION750	01	1368	-\$255\$DUA28:[ERF.OBJ]ERF.OLB;1	16-Sep-1984 00:11	VAX-11 FORTRAN V3.4-56
PUDriver	01	6633	-\$255\$DUA28:[ERF.OBJ]ERF.OLB;1	16-Sep-1984 00:27	VAX-11 FORTRAN V3.4-56
DUP3271	01	2356	-\$255\$DUA28:[ERF.OBJ]ERF.OLB;1	16-Sep-1984 00:01	VAX-11 FORTRAN V3.4-56
DUP3271_QIO	01	1962	-\$255\$DUA28:[ERF.OBJ]ERF.OLB;1	16-Sep-1984 00:01	VAX-11 FORTRAN V3.4-56
CI_CONTROL_STORE_MISMATCH	01	404	-\$255\$DUA28:[ERF.OBJ]ERF.OLB;1	16-Sep-1984 00:11	VAX-11 FORTRAN V3.4-56
CI_PESR	01	2439	-\$255\$DUA28:[ERF.OBJ]ERF.OLB;1	16-Sep-1984 00:11	VAX-11 FORTRAN V3.4-56
CI_PMCSR	01	734	-\$255\$DUA28:[ERF.OBJ]ERF.OLB;1	16-Sep-1984 00:11	VAX-11 FORTRAN V3.4-56
CI_PPR	01	609	-\$255\$DUA28:[ERF.OBJ]ERF.OLB;1	16-Sep-1984 00:11	VAX-11 FORTRAN V3.4-56
CI_PSR	01	532	-\$255\$DUA28:[ERF.OBJ]ERF.OLB;1	16-Sep-1984 00:11	VAX-11 FORTRAN V3.4-56
DUP11	01	4639	-\$255\$DUA28:[ERF.OBJ]ERF.OLB;1	16-Sep-1984 00:21	VAX-11 FORTRAN V3.4-56
OUTPUT_MLINES	01	1262	-\$255\$DUA28:[ERF.OBJ]ERF.OLB;1	16-Sep-1984 00:27	VAX-11 FORTRAN V3.4-56
SA_ERROR	01	2982	-\$255\$DUA28:[ERF.OBJ]ERF.OLB;1	16-Sep-1984 00:27	VAX-11 FORTRAN V3.4-56
SB11	01	7027	-\$255\$DUA28:[ERF.OBJ]ERF.OLB;1	16-Sep-1984 00:15	VAX-11 FORTRAN V3.4-56
SB11_QIO	01	2000	-\$255\$DUA28:[ERF.OBJ]ERF.OLB;1	16-Sep-1984 00:15	VAX-11 FORTRAN V3.4-56
VECMAPREG	01	1184	-\$255\$DUA28:[ERF.OBJ]ERF.OLB;1	16-Sep-1984 00:31	VAX-11 FORTRAN V3.4-56
SA_NOERROR	01	761	-\$255\$DUA28:[ERF.OBJ]ERF.OLB;1	16-Sep-1984 00:27	VAX-11 FORTRAN V3.4-56
KMS3271_DEVICE	V04-000	7480	-\$255\$DUA28:[ERF.OBJ]ERF.OLB;1	15-Sep-1984 23:50	VAX-11 Bliss-32 V4.0-742
SYS\$P1_VECTOR	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00

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! Module Relocatable Reference Synopsis !
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Module Name	Number	Module Name	Number	Module Name	Number
PADriver_ATTENTION780	33	PADriver_ATTENTION750	36	PUDriver	191
DUP3271	27	DUP3271_QIO	2	CI_CONTROL_STORE_MISMATCH	7
CI_PESR	37	CI_PMCSR	16	CI_PPR	13
CI_PSR	16	DUP11	115	OUTPUT_MLINES	8
SA_ERROR	18	SB11	124	SB11_QIO	2
VECMAPREG	39	SA_NOERROR	21	KMS3271_DEVICE	128

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! Image Section Synopsis !
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Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
ERFSHR	1	2	00000000-R	0	0	READ ONLY	ERFSHR_001	LESS/EQUAL	1	0
	2	2	00000400-R	0	0	READ ONLY	ERFSHR_002	LESS/EQUAL	1	0
	4	17	00000800-R	0	0	READ WRITE COPY ON REF	ERFSHR_003	LESS/EQUAL	1	0
	4	40	00002A00-R	0	0	READ WRITE COPY ON REF	ERFSHR_004	LESS/EQUAL	1	0
	4	53	00007A00-R	0	0	READ ONLY	ERFSHR_005	LESS/EQUAL	1	0
	4	4	P-0000E400-R	0	0	READ ONLY	ERFSHR_006	LESS/EQUAL	1	0
	2	10	0000EC00-R	0	0	READ WRITE FIXUP VECTORS	ERFSHR_007	LESS/EQUAL	1	0
FORRTL	3	63	00000000-R	0	0	READ ONLY	FORRTL_001	LESS/EQUAL	1	100
	4	2	00007E00-R	0	0	READ WRITE COPY ON REF	FORRTL_002	LESS/EQUAL	1	100
	2	1	00008200-R	0	0	READ WRITE FIXUP VECTORS	FORRTL_003	LESS/EQUAL	1	100
LIBRTL	3	111	00000000-R	0	0	READ ONLY	LIBRTL_001	LESS/EQUAL	1	11
	4	1	0000DE00-R	0	0	READ WRITE DEMAND ZERO	LIBRTL_002	LESS/EQUAL	1	11
MTHRTL	3	115	00000000-R	0	0	READ ONLY	MTHRTL_001	LESS/EQUAL	129	32778
	2	1	0000E600-R	0	0	READ WRITE FIXUP VECTORS	MTHRTL_002	LESS/EQUAL	129	32778
ERFCOMMON	4	13	00000000-R	0	0	READ WRITE COPY ON REF	ERFCOMMON_001	LESS/EQUAL	1	0
DEFAULT_CLUSTER	2	1	00000000-R	2	0	READ ONLY				
	4	18	00000200-R	3	0	READ WRITE NON-SHAREABLE ADDRESS DATA				
	4	33	00002600-R	21	0	READ WRITE COPY ON REF				
	4	30	00006800-R	54	0	READ ONLY				
	2	9	0000A400-R	84	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 !
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Psect Name	Module Name	Base	End	Length	Align	Attributes
\$SERFBUSVECT	ERFBUSVECT	00000000	00000037	00000038 (	56.)	BYTE 0 NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
		00000000	00000037	00000038 (	56.)	BYTE 0
\$PDATA	ERFBUSINI	00000200	00001279	0000107A (	4218.)	LONG 2 PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC
		00000200	00000200	00000000 (	0.)	LONG 2
	PADriver_ATTENTION780	00000200	00000251	00000052 (	82.)	LONG 2
	PADriver_ATTENTION750	00000254	000002BD	0000006A (	106.)	LONG 2
	PUDriver	000002C0	000006A8	000003E9 (	1001.)	LONG 2
	DUP3271	000006AC	00000719	0000006E (	110.)	LONG 2
	DUP3271_QIO	0000071C	00000723	00000008 (	8.)	LONG 2
	CI_CONTROL_STORE_MISMATCH	00000724	0000079A	00000077 (	119.)	LONG 2
	CI_PESR	0000079C	00000AA5	0000030A (	778.)	LONG 2
	CI_PMSCR	00000AA8	00000ACF	00000028 (	40.)	LONG 2
	CI_PPR	00000AD0	00000B69	0000009A (	154.)	LONG 2
	CI_PSR	00000B6C	00000B8D	00000022 (	34.)	LONG 2
	DUP11	00000B90	00000DDF	00000250 (	592.)	LONG 2
	OUTPUT_MLINES	00000DE0	00000E0B	0000002C (	44.)	LONG 2
	SA_ERROR	00000E0C	00000E92	00000087 (	135.)	LONG 2
	SBT1	00000E94	000010FB	00000268 (	616.)	LONG 2
	SB11_QIO	000010FC	00001103	00000008 (	8.)	LONG 2
	VECMAPREG	00001104	000011F7	000000F4 (	244.)	LONG 2
	SA_NOERROR	000011F8	00001279	00000082 (	130.)	LONG 2
\$PLIT	KMS3271_DEVICE	0000127C	000024D2	00001257 (	4695.)	LONG 2 PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC
		0000127C	000024D2	00001257 (	4695.)	LONG 2
\$LOCAL	ERFBUSINI	00002600	0000635B	00003D5C (	15708.)	LONG 2 PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
		00002600	0000264F	00000050 (	80.)	LONG 2
	PADriver_ATTENTION780	00002650	00002767	00000118 (	280.)	LONG 2
	PADriver_ATTENTION750	00002768	0000288F	00000128 (	296.)	LONG 2
	PUDriver	00002890	00002F83	000006F4 (	1780.)	LONG 2
	DUP3271	00002F84	000033F3	00000470 (	1136.)	LONG 2
	DUP3271_QIO	000033F4	00003617	00000224 (	548.)	LONG 2
	CI_CONTROL_STORE_MISMATCH	00003618	0000365B	00000044 (	68.)	LONG 2
	CI_PESR	0000365C	0000378B	00000130 (	304.)	LONG 2
	CI_PMSCR	0000378C	000039DF	00000254 (	596.)	LONG 2
	CI_PPR	000039E0	00003A53	00000074 (	116.)	LONG 2
	CI_PSR	00003A54	00003BE3	00000190 (	400.)	LONG 2
	DUP11	00003BE4	000043CB	000007E8 (	2024.)	LONG 2
	OUTPUT_MLINES	000043CC	000046EF	00000324 (	804.)	LONG 2
	SA_ERROR	000046F0	00004FEF	00000900 (	2304.)	LONG 2
	SBT1	00004FF0	00005ECB	00000EDC (	3804.)	LONG 2

Psect Name	Module Name	Base	End	Length	Align	Attributes
\$LOCAL						
	SB11_QIO	00002600	0000635B	00003D5C (	15708.) LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
	VECMAPREG	00005ECC	000060EF	00000224 (	548.) LONG 2	
	SA_NOERROR	000060F0	0000629F	000001B0 (	432.) LONG 2	
		000062A0	0000635B	000000BC (	188.) LONG 2	
\$OWNS						
	KMS3271_DEVICE	0000635C	000066A3	00000348 (	840.) LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
		0000635C	000066A3	00000348 (	840.) LONG 2	
SA						
	PUDRIVER	000066A4	000066C6	00000023 (	35.) LONG 2	PIC,USR,OVR,REL,GBL,NOSHR,NOEXE, RD, WRT,NOVEC
	SA_ERROR	000066A4	000066C6	00000023 (	35.) LONG 2	
	SA_NOERROR	000066A4	000066C6	00000023 (	35.) LONG 2	
\$CODE						
	ERFBUSINI	00006800	0000A360	00003B61 (	15201.) LONG 2	PIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
	PADRIVER_ATTENTION780	00006800	00006812	00000013 (	19.) LONG 2	
	PADRIVER_ATTENTION750	00006814	000069C5	000001B2 (	434.) LONG 2	
	PUDRIVER	000069C8	00006B8D	000001C6 (	454.) LONG 2	
	DUP3271	00006B90	00007874	00000CE5 (	3301.) LONG 2	
	DUP3271_QIO	00007878	00007ACD	00000256 (	598.) LONG 2	
	CI_CONTROL_STORE_MISMATCH	00007AD0	00007B6E	0000009F (	159.) LONG 2	
	CI_PESR	00007B70	00007C48	000000D9 (	217.) LONG 2	
	CI_PMCSR	00007C4C	00008198	0000054D (	1357.) LONG 2	
	CI_PPR	0000819C	000081FD	00000062 (	98.) LONG 2	
	CI_PSR	00008200	00008352	00000153 (	339.) LONG 2	
	DUP11	00008354	000083B5	00000062 (	98.) LONG 2	
	OUTPUT_MLINES	000083B8	00008B9E	000007E7 (	2023.) LONG 2	
	SA_ERROR	00008BA0	00008D3D	0000019E (	414.) LONG 2	
	SBT1	00008D40	00008F3B	000001FC (	508.) LONG 2	
	SB11_QIO	00008F3C	0000976A	0000082F (	2095.) LONG 2	
	VECMAPREG	0000976C	00009830	00000GC5 (	197.) LONG 2	
	SA_NOERROR	00009834	00009A2F	000001FC (	508.) LONG 2	
	KMS3271_DEVICE	00009A30	00009BC7	00000198 (	408.) LONG 2	
		00009BC8	0000A360	00000799 (	1945.) LONG 2	


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! Symbol Cross Reference !
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Symbol	Value	Defined By	Referenced By ...
BUSINIT	00000000-R	ERFBUSVECT	
B_PUDRIVER	000074A9-R	PUDRIVER	
CALC_MAP	0000A488-RX	ERFSHR	PUDRIVER
CI750_CNFR	0000A494-RX	ERFSHR	PADRIVER_ATTENTION750
CI780_REGA	0000A4B0-RX	ERFSHR	PADRIVER_ATTENTION780
CI_CONTROL_STORE_MISMATCH	00007B70-R	CI_CONTROL_STORE_MISMATCH	PADRIVER_ATTENTION750
CI_PESR	00007C4C-R	CI_PESR	PADRIVER_ATTENTION780
CI_PMCSR	0000819C-R	CI_PMCSR	PADRIVER_ATTENTION750
CI_PPR	00008200-R	CI_PPR	PADRIVER_ATTENTION780
CI_PSR	00008354-R	CI_PSR	PADRIVER_ATTENTION750
COMPRESS4	0000A490-RX	ERFSHR	PADRIVER_ATTENTION780
			CI_PESR
			CI_PPR
			DUP11
			DUP3271
			PUDRIVER
			SA_ERROR
			SA_NOERROR
			SBT1
			VECMAPREG
COMPRESSC	0000A47C-RX	ERFSHR	DUP11
			DUP3271
			SA_ERROR
			SBT1
DHEAD1	0000A478-RX	ERFSHR	DUP3271
			KMS3271_DEVICE
			SB11
DUP11	000083B8-R	DUP11	DUP3271
DUP3271	00007878-RU	DUP3271	ERFBUSVECT
DUP3271_QIO	00007AD0-R	DUP3271_QIO	DUP3271
EMB	0000A514-RX	ERFCOMMON	KMS3271_DEVICE
ERFBUSINI	00006800-RU	ERFBUSINI	ERFBUSVECT
FOR\$IO_B_R	0000A4D4-RX	FORRTL	SB11
FOR\$IO_END	0000A4E8-RX	FORRTL	CI_CONTROL_STORE_MISMATCH
			CI_PESR
			CI_PMCSR
			CI_PPR
			CI_PSR
			DUP11
			DUP3271
			OUTPUT_MLINES
			PADRIVER_ATTENTION750
			PADRIVER_ATTENTION780
			PUDRIVER
			SA_ERROR

Sym

EMB
ERF
SYE

Symbol	Value	Defined By	Referenced By ...
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FOR\$IO_L_R	0000A4E4-RX	FORRTL	SA_NOERROR SBT1 VECMAPREG CI_CONTROL_STORE_MISMATCH CI_PESR CI-PMCSR CI_PPR CI-PSR DUP11 DUP3271 PADRIVER_ATTENTION750 PADRIVER_ATTENTION780 PUDRIVER SA_ERROR SA_NOERROR SBT1 VECMAPREG SB11 CI_PESR CI_PPR DUP11 DUP3271 OUTPUT_MLINES PUDRIVER SA_ERROR SA_NOERROR SBT1 VECMAPREG PUDRIVER SA_ERROR SBT1 CI_CONTROL_STORE_MISMATCH CI_PESR CI-PMCSR CI_PPR CI-PSR DUP11 DUP3271 OUTPUT_MLINES PADRIVER_ATTENTION750 PADRIVER_ATTENTION780 PUDRIVER SA_ERROR SA_NOERROR SBT1 VECMAPREG DUP3271 KMS3271_DEVICE PADRIVER_ATTENTION750 PADRIVER_ATTENTION780 PUDRIVER SB11
FOR\$IO_L_V FOR\$IO_T_DS	0000A4D0-RX 0000A4D8-RX	FORRTL FORRTL	
FOR\$IO_W_R	0000A4DC-RX	FORRTL	
FOR\$WRITE_SF	0000A4E0-RX	FORRTL	
FRCTOF	0000A4C4-RX	ERFSHR	

Symbol	Value	Defined By	Referenced By ...
HEADER	0000A4C0-RX	ERFSHR	PADriver_ATTENTION750 PADriver_ATTENTION780 PUDriver DUP3271 SB11 DUP3271 SB11 DUP3271 SB11 DUP3271 SB11 DUP3271_QIO SB11_QIO ERFBUSVECT CI_CONTROL_STORE_MISMATCH CI_PESR CI_PPR DUP11 DUP3271 DUP3271_QIO PADriver_ATTENTION750 PADriver_ATTENTION780 PUDriver SA_ERROR SA_NOERROR SB11 SB11_QIO VECMAPREG OUTPUT_MLINES KMS3271_DEVICE CI_CONTROL_STORE_MISMATCH CI_PESR CI_PMSCR CI_PPR CI_PSR DUP11 DUP3271 OUTPUT_MLINES PADriver_ATTENTION750 PADriver_ATTENTION780 PUDriver SA_ERROR SA_NOERROR SB11 VECMAPREG PADriver_ATTENTION750 PADriver_ATTENTION780 PUDriver DUP3271 PUDriver SB11 KMS3271_DEVICE
IRPSL_PID	0000A46C-RX	ERFSHR	
IRP\$Q_IOSB	0000A468-RX	ERFSHR	
IRP\$W_BCNT	0000A474-RX	ERFSHR	
IRP\$W_BOFF	0000A470-RX	ERFSHR	
IRP\$W_FUNC	0000A464-RX	ERFSHR	
KMS3271	00009BC8-RU	KMS3271_DEVICE	
LIB\$EXTZV	0000A504-RX	LIBRTL	
LIB\$INDEX	0000A4F8-RX	LIBRTL	
LIB\$STOP	0000A4F4-RX	LIBRTL	
LINCHK	0000A4AC-RX	ERFSHR	
LOGGER	0000A4BC-RX	ERFSHR	
ORB\$L_OWNER	0000A484-RX	ERFSHR	
ORB\$L_OWNER_RTN	0000A45C-RX	ERFSHR	

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Symbol -----	Value -----	Defined By -----	Referenced By ... -----
OUTPUT	0000A48C-RX	ERFSHR	CI-PMCSR CI-PSR DUP11 PUDRIVER SA_ERROR SA_NOERROR SBT1 VECMAPREG KMS3271_DEVICE SB11 ERFBUSVECT ERFBUSVECT PADRIVER_ATTENTION750 PADRIVER_ATTENTION780 PADRIVER_ATTENTION750 PADRIVER_ATTENTION780
OUTPUT_LINES	0000A458-RX	ERFSHR	
OUTPUT_MLINES	00008BA0-R	OUTPUT_MLINES	
PADRIVER_ATTENTION750	000069C8-RU	PADRIVER_ATTENTION750	
PADRIVER_ATTENTION780	00006814-RU	PADRIVER_ATTENTION780	
PADRIVER_ATTENTION_ERROR_CODE	0000A4B8-RX	ERFSHR	
PADRIVER_INITIALIZATION	0000A4B4-RX	ERFSHR	
PUDRIVER	00006B90-RU	PUDRIVER	
SA_ERROR	00008D40-R	SA_ERROR	
SA_NOERROR	00009A30-R	SA_NOERROR	
SBT1	00008F3C-RU	SBT1	
SB11_QIO	0000976C-R	SB11_QIO	
STR\$LEFT	0000A500-RX	LIBRTL	
STR\$RIGHT	0000A4FC-RX	LIBRTL	
SYECOM	0000A510-RX	ERFCOMMON	
SYSSFAOL	7FFEDF58	SYSSP1_VECTOR	
TRANSLATE_BITS	0000A454-RX	ERFSHR	
UBA_MAPPING	0000A460-RX	ERFSHR	
UCB\$B_ERTCNT	0000A4A8-RX	ERFSHR	
UCB\$B_ERTMAX	0000A4A4-RX	ERFSHR	
UCB\$L_CHAR	0000A4A0-RX	ERFSHR	
UCB\$L_OPCNT	0000A480-RX	ERFSHR	
UCB\$L_OPCNT_RTN	0000A44C-RX	ERFSHR	
UCB\$W_ERRCNT	0000A498-RX	ERFSHR	
UCB\$W_ERRCNT_RTN	0000A448-RX	ERFSHR	

Symbol	Value	Defined By	Referenced By ...
UCB\$W_STS	0000A49C-RX	ERFSHR	DUP3271 PADRIVER_ATTENTION750 PADRIVER_ATTENTION780 PUDRIVER SB11 KMS3271_DEVICE
UCB\$W_STS_RTN	0000A450-RX	ERFSHR	
UDA_LASTFAIL_ERROR	00008E25-R	SA_ERROR	
VECMAPREG	00009834-R	VECMAPREG	PUDRIVER SB11

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! Symbols By Value !
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Value	Symbols...
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00000000	R-BUSINIT
00006800	R-ERFBUSINI
00006814	R-PADRIVER_ATTENTION780
000069C8	R-PADRIVER_ATTENTION750
00006B90	R-PUDRIVER
000074A9	R-B_PUDRIVER
00007878	R-DUP3271
00007AD0	R-DUP3271_QIO
00007B70	R-CI_CONTROL_STORE_MISMATCH
00007C4C	R-CI_PESR
0000819C	R-CI_PMCSR
00008200	R-CI_PPR
00008354	R-CI_PSR
000083B8	R-DUP11
00008BA0	R-OUTPUT_MLINES
00008D40	R-SA_ERROR
00008E25	R-UDA_LASTFAIL_ERROR
00008F3C	R-SB1T
0000976C	R-SB11_QIO
00009834	R-VECMAPREG
00009A30	R-SA_NOERROR
00009BC8	R-KMS3271
0000A448	RX-UCB\$W_ERRCNT_RTN
0000A44C	RX-UCB\$L_OPCNT_RTN
0000A450	RX-UCB\$W_STS_RTN
0000A454	RX-TRANSLATE_BITS
0000A458	RX-OUTPUT_LINES
0000A45C	RX-ORB\$L_OWNER_RTN
0000A460	RX-UBA_MAPPING
0000A464	RX-IRP\$W_FUNC
0000A468	RX-IRP\$Q_IOSB
0000A46C	RX-IRP\$L_PID
0000A470	RX-IRP\$W_BOFF
0000A474	RX-IRP\$W_BCNT
0000A478	RX-DHEADT
0000A47C	RX-COMPRESSC
0000A480	RX-UCB\$L_OPCNT
0000A484	RX-ORB\$L_OWNER
0000A488	RX-CALC_MAP
0000A48C	RX-OUTPUT
0000A490	RX-COMPRESS4
0000A494	RX-CI750_CNFR
0000A498	RX-UCB\$W_ERRCNT
0000A49C	RX-UCB\$W_STS
0000A4A0	RX-UCB\$L_CHAR
0000A4A4	RX-UCB\$B_ERTMAX
0000A4A8	RX-UCB\$B_ERTCNT
0000A4AC	RX-LINCHP
0000A4B0	RX-CI780_REGA

Value	Symbols...
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0000A4B4	RX-PADRIVER_INITIALIZATION
0000A4B8	RX-PADRIVER_ATTENTION_ERROR_CODE
0000A4BC	RX-LOGGER
0000A4C0	RX-HEADER
0000A4C4	RX-FRCTOF
0000A4D0	RX-FOR\$IO_L_V
0000A4D4	RX-FOR\$IO_B_R
0000A4D8	RX-FOR\$IO_T_DS
0000A4DC	RX-FOR\$IO_W_R
0000A4E0	RX-FOR\$WRITE_SF
0000A4E4	RX-FOR\$IO_L_R
0000A4E8	RX-FOR\$IO_END
0000A4F4	RX-LIB\$STOP
0000A4F8	RX-LIB\$INDEX
0000A4FC	RX-STR\$RIGHT
0000A500	RX-STR\$LEFT
0000A504	RX-LIB\$EXTZV
0000A510	RX-SYECOM
0000A514	RX-EMB
7FFEDF58	SYSS\$FAOL

Key for special characters above:

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

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

Virtual memory allocated: 00000000 0000B5FF 0000B600 (46592. bytes, 91. pages)
Stack size: 0. pages
Image header virtual block limits: 1. (1. block)
Image binary virtual block limits: 2. 33. (32. blocks)
Image name and identification: ERFBUS V04-000
Number of files: 9.
Number of modules: 26.
Number of program sections: 24.
Number of global symbols: 929.
Number of cross references: 282.
Number of image sections: 20.
User transfer address: 00000000
Number of address fixups: 843.
Number of code references to shareable images: 46.
Image type: PIC, SHAREABLE. Global Section Match=LESS/EQUAL, Ident, Major=1, Minor=0
Map format: FULL WITH CROSS REFERENCE in file _\$255\$DUA28:[ERF.LIS]ERFBUS.MAP;1
Estimated map length: 191. blocks

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

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	124	00:00:01.11	00:00:01.93
Pass 1:	217	00:00:02.19	00:00:11.76
Allocation/Relocation:	29	00:00:00.22	00:00:00.90
Pass 2:	150	00:00:02.85	00:00:10.93
Map data after object module synopsis:	18	00:00:01.02	00:00:02.05
Symbol table output:	4	00:00:00.06	00:00:00.61
Total run values:	542	00:00:07.45	00:00:28.18

Using a working set limited to 1350 pages and 535 pages of data storage (excluding image)

Total number object records read (both passes): 669
of which 294 were in libraries and 70 were DEBUG data records containing 3905 bytes

Number of modules extracted explicitly = 20
with 1 extracted to resolve undefined symbols

1 library searches were for symbols not in the library searched

A total of 5 global symbol table records was written

LINK/USERLIB=PROC/NOTRACE/MAP=MAP\$:ERFBUS/FULL/CROSS/SHARE=EXE\$:ERFBUS LIB\$:ERF/INCLUDE=(ERFBUSVECT,ERFBUSINI,PADRIVER,ATTENTION780,
PADRIVER,ATTENTION750,PUDRIVER,DUP3271,DUP3271,QIO,CI,CONTROL,STORE,MISMATCH,CI_PESR,CI_PCSR,CI_PPR,CI_PSR,DUP11,OUTPUT_MLINES,SA_E
RROR,SB1T,SB11,QIO,VECMAPREG,SA_NOERROR,KMS327T_DEVICE),COM\$:PSECTATTR/OPT
EXE\$:erfshr.exe/share
EXE\$:erfcommon.exe/share
gsmatch=lequal,1,0
psect_attr=\$blank,noshr
psect_attr=\$pdata,noshr

psect_attr=\$code,noshr
psect_attr=deychar,noshr
psect_attr=dr32,noshr
psect_attr=emb,noshr
psect_attr=erfcom,noshr
psect_attr=mode,noshr
psect_attr=mrdr,noshr
psect_attr=opcode,noshr
psect_attr=qiocommon,noshr
psect_attr=sa,noshr
psect_attr=syecom,noshr
psect_attr=trans_addr,noshr
psect_attr=tables,noshr
psect_attr=_lib\$code,noshr
psect_attr=_img\$code,noshr

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VAX/VMS V4.0

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