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! Program Section Synopsis !  
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<u>Psect Name</u>	<u>Module Name</u>	<u>Base</u>	<u>End</u>	<u>Length</u>	<u>Align</u>	<u>Attributes</u>
RODATA	UETDR7800	00000200 00000200	0000087B 0000087B	0000067C ( ) 0000067C ( )	1660.) PAGE 9 1660.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC
RWDATA	UETDR7800	00000A00 00000A00	00002263 00002263	00001864 ( ) 00001864 ( )	6244.) PAGE 9 6244.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
DR78	UETDR7800	00002400 00002400	0000321A 0000321A	00000E1B ( ) 00000E1B ( )	3611.) PAGE 9 3611.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
SRMSNAM	UETDR7800	00003400 00003400	00003422 00003422	00000023 ( ) 00000023 ( )	35.) BYTE 0 35.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC

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! Symbol Cross Reference !  
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Symbol	Value	Defined By	Referenced By ...
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CMDBLK	00001CD8-R	UETDR7800	
DTS_DR750	00000003	SYSS\$IODEF	UETDR7800
FOR\$CNV_OUT_F	00003648-RX	FORRTL	UETDR7800
IOSM_CTRLCAST	00000100	SYSS\$IODEF	UETDR7800
IOS_READVBLK	00000031	SYSS\$IODEF	UETDR7800
IOS_SETMODE	00000023	SYSS\$IODEF	UETDR7800
IOS_STARTDATA	00000038	SYSS\$IODEF	UETDR7800
IOC\$GW_XFMXRATE	80003D24	SYS	UETDR7800
LIB\$SIGNAL	0000365C-RX	LIBRTL	UETDR7800
OT\$SCVT_TI_L	00003658-RX	LIBRTL	UETDR7800
RMSS_BLN	0001842C	RMSS\$GLOBALS	UETDR7800
RMSS_BUSY	0001848C	RMSS\$GLOBALS	UETDR7800
RMSS_CDA	0001C0E4	RMSS\$GLOBALS	UETDR7800
RMSS_EOF	0001827A	RMSS\$GLOBALS	UETDR7800
RMSS_FAB	0001850C	RMSS\$GLOBALS	UETDR7800
RMSS_FNF	00018292	RMSS\$GLOBALS	UETDR7800
RMSS_RAB	0001863C	RMSS\$GLOBALS	UETDR7800
SEC\$M_EXPREG	00020000	SYSS\$MISCDEF	UETDR7800
SEC\$M_GBL	00000001	SYSS\$MISCDEF	UETDR7800
STR\$UPCASE	00003654-RX	LIBRTL	UETDR7800
SYSS\$ASSIGN	7FFFEDE50	SYS	UETDR7800
SYSS\$CANTIM	7FFFEDE68	SYS	UETDR7800
SYSS\$CLOSE	7FFFE188	SYS	UETDR7800
SYSS\$CONNECT	7FFFE1C0	SYS	UETDR7800
SYSS\$CREMBX	7FFFEDEB8	SYS	UETDR7800
SYSS\$CREPRC	7FFFEDEC0	SYS	UETDR7800
SYSS\$CRMPSC	7FFFEDE78	SYS	UETDR7800
SYSS\$DCLEXH	7FFFEDEF0	SYS	UETDR7800
SYSS\$ERASE	7FFFE1E0	SYSS\$P1_VECTOR	UETDR7800
SYSS\$EXIT	7FFFEDF40	SYS	UETDR7800
SYSS\$EXPREG	7FFFEDF48	SYS	UETDR7800
SYSS\$FAO	7FFFEDF50	SYS	UETDR7800
SYSS\$FAOL	7FFFEDF58	SYS	UETDR7800
SYSS\$GET	7FFFE180	SYS	UETDR7800
SYSS\$GETCHN	7FFFE0C8	SYS	UETDR7800
SYSS\$GETDEV	7FFFE0D0	SYSS\$P1_VECTOR	UETDR7800
SYSS\$GETDVI	7FFFE410	SYSS\$P1_VECTOR	UETDR7800
SYSS\$GETMSG	7FFFE080	SYS	UETDR7800
SYSS\$K_VERSION	48513258	SYS	
SYSS\$LRWSET	7FFFEDFA0	SYSS\$P1_VECTOR	UETDR7800
SYSS\$MGBLSC	7FFFEDFA8	SYS	UETDR7800
SYSS\$OPEN	7FFFE208	SYS	UETDR7800
SYSS\$PUTMSG	7FFFE0E0	SYS	UETDR7800
SYSS\$QIO	7FFFEDFC8	SYS	UETDR7800
SYSS\$QIOW	7FFFEDE00	SYS	UETDR7800
SYSS\$SETAST	7FFFEDFF8	SYS	UETDR7800
SYSS\$SETEF	7FFFE000	SYS	UETDR7800
SYSS\$SETIMR	7FFFE020	SYS	UETDR7800
SYSS\$SETPRN	7FFFE010	SYSS\$P1_VECTOR	UETDR7800

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Symbol	Value	Defined By	Referenced By ...
SYSSSETSFM	7FFEE040	SYS	UETDR7800
SYSSTRNLOG	7FFEE058	SYS	UETDR7800
SYSSUPDATE	7FFEE1A0	SYSSP1_VECTOR	UETDR7800
SYSSWAITFR	7FFEE078	SYS	UETDR7800
SYSSWAKE	7FFEE080	SYSSP1_VECTOR	UETDR7800
UETDR7800	00002400-r	UETDR7800	

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! Symbols By Value !  
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Value	Symbols...
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00000001	SECSM_GBL
00000003	DTS_DR750
00000023	IOS_SETMODE
00000031	IOS_READVBLK
00000038	IOS_STARTDATA
00000100	IOSM_CTRLCAST
00001CD8	R-CMDBLK
00002400	R-UETDR7800
00003648	RX-FOR\$CNV_OUT_F
00003654	RX-STRSUPCASE
00003658	RX-OTSSCVT_TI_L
0000365C	RX-LIBSSIGNAL
0001827A	RMSS_EOF
00018292	RMSS_FNF
0001842C	RMSS_BLN
0001848C	RMSS_BUSY
0001850C	RMSS_FAB
0001863C	RMSS_RAB
0001C0E4	RMSS_CDA
00020000	SECSM_EXPREG
48513258	SYSSK_VERSION
7FFEDE00	SYSSQIOW
7FFEDE50	SYSSASSIGN
7FFEDE68	SYSSCANTIM
7FFEDE78	SYSSCRMPSC
7FFEDEB8	SYSSCREMBX
7FFEDECO	SYSSCREPRC
7FFEDEF0	SYSSDCLEXH
7FFEDF40	SYSS\$EXIT
7FFEDF48	SYSS\$XPREG
7FFEDF50	SYSSFAO
7FFEDF58	SYSSFAOL
7FFEDFA0	SYSSLKWSET
7FFEDFAB	SYSSMGBLSC
7FFEDFC8	SYSSQIO
7FFEDFF8	SYSSSETAST
7FFEE000	SYSSSETEF
7FFEE010	SYSSSETPRN
7FFEE020	SYSSSETIMR
7FFEE040	SYSSSETSFH
7FFEE058	JYSS\$TRNLOG
7FFEE078	SYSSWAITFR
7FFEE080	SYSSWAKE
7FFEE080	SYSSGETMSG
7FFEE0C8	SYSSGETCHN
7FFEE0D0	SYSSGETDEV
7FFEE0E0	SYSSPUTMSG
7FFEE180	SYSSGET
7FFEE1A0	SYSSUPDATE

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Value	Symbols...
7FFEE1B8	SYSS\$CLOSE
7FFEE1C0	SYSS\$CONNECT
7FFEE1E0	SYSS\$ERASE
7FFEE208	SYSS\$OPEN
7FFEE410	SYSS\$GETDVI
80003D24	IOC\$GW_XFMXRATE

Key for special characters above:

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\* - Undefined  
U - Universal  
R - Relocatable  
X - External  
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! Image Synopsis !  
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Virtual memory allocated: 00000200 000037FF 00003600 (13824. bytes, 27. pages)  
 Stack size: 20. pages  
 Image header virtual block limits: 1. ( 1. block)  
 Image binary virtual block limits: 2. 21. ( 20. blocks)  
 Image name and identification: UETDR7800 V04-000  
 Number of files: 7.  
 Number of modules: 8.  
 Number of program sections: 10.  
 Number of global symbols: 440.  
 Number of cross references: 107.  
 Number of image sections: 13.  
 User transfer address: 00002400  
 Number of code references to shareable images: 4.  
 Image type: EXECUTABLE.  
 Map format: FULL WITH CROSS REFERENCE in file \_\$255\$DUA28:[UETPSY.LIS]UETDR7800.MAP;1  
 Estimated map length: 88. blocks

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! Link Run Statistics !  
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Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	87	00:00:00.18	00:00:00.28
Pass 1:	155	00:00:01.99	00:00:11.91
Allocation/Relocation:	23	00:00:00.07	00:00:00.73
Pass 2:	51	00:00:00.72	00:00:03.81
Map data after object module synopsis:	15	00:00:00.34	00:00:00.37
Symbol table output:	1	00:00:00.01	00:00:00.52
Total run values:	332	00:00:03.31	00:00:17.62

Using a working set limited to 1200 pages and 83 pages of data storage (excluding image)

Total number object records read (both passes): 561  
of which 207 were in libraries and 2 were DEBUG data records containing 119 bytes

Number of modules extracted explicitly = 1  
with 4 extracted to resolve undefined symbols

25 library searches were for symbols not in the library searched

A total of 0 global symbol table records was written

LINK/USERLIB=PROC/EXE=EXE\$:UETDR7800/NOTRACE/MAP=MAP\$:UETDR7800/FULL/CROSS LIB\$:UETPSY.OLB/INCLUDE=(UETDR7800),EXSM:SYS.STB/SELECTIV  
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