

UUU	UUU	EEEEEEEEEEEEEEEE	TTTTTTTTTTTTTTTT	PPPPPPPPPPPP	
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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	UETTTYS00	00000200 00000200	00000E07 00000E07	00000C08 ( ) 00000C08 ( )	3080.) PAGE 9 3080.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC
RWDATA	UETTTYS00	00001000 00001000	0000146B 0000146B	0000046C ( ) 0000046C ( )	1132.) PAGE 9 1132.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
TTYS	UETTTYS00	00001600 00001600	00002571 00002571	00000F72 ( ) 00000F72 ( )	3954.) PAGE 9 3954.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
SRMSNAM	UETTTYS00	00002600 00002600	00002622 00002622	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 ...
IOSM_CTRLCAST	00000100	SY\$\$IODEF	UETTTYS00
IOS_SETMODE	00000023	SY\$\$IODEF	UETTTYS00
IOS_WRITEVBLK	00000030	SY\$\$IODEF	UETTTYS00
LIB\$SIGNAL	00002850-RX	LIBRTL	UETTTYS00
OTSS\$CVT_TI_L	0000284C-RX	LIBRTL	UETTTYS00
RMS\$BLN	0001842C	RMS\$GLOBALS	UETTTYS00
RMS\$BUSY	0001848C	RMS\$GLOBALS	UETTTYS00
RMS\$CDA	0001C0E4	RMS\$GLOBALS	UETTTYS00
RMS\$FAB	0001850C	RMS\$GLOBALS	UETTTYS00
RMS\$RAB	0001863C	RMS\$GLOBALS	UETTTYS00
STR\$OPCASE	00002848-RX	LIBRTL	UETTTYS00
SY\$\$ASSIGN	7FFFEDE50	SY\$\$P1_VECTOR	UETTTYS00
SY\$\$CANCEL	7FFFEDE60	SY\$\$P1_VECTOR	UETTTYS00
SY\$\$CANTIM	7FFFEDE68	SY\$\$P1_VECTOR	UETTTYS00
SY\$\$CLOSE	7FFFE1B8	SY\$\$P1_VECTOR	UETTTYS00
SY\$\$CONNECT	7FFFE1C0	SY\$\$P1_VECTOR	UETTTYS00
SY\$\$CREATE	7FFFE1C8	SY\$\$P1_VECTOR	UETTTYS00
SY\$\$CRMPSC	7FFFEDE78	SY\$\$P1_VECTOR	UETTTYS00
SY\$\$DCLEXH	7FFFEDEF0	SY\$\$P1_VECTOR	UETTTYS00
SY\$\$DISCONNECT	7FFFE1D0	SY\$\$P1_VECTOR	UETTTYS00
SY\$\$EXIT	7FFFEDEF40	SY\$\$P1_VECTOR	UETTTYS00
SY\$\$EXPREG	7FFFEDEF48	SY\$\$P1_VECTOR	UETTTYS00
SY\$\$FAO	7FFFEDEF50	SY\$\$P1_VECTOR	UETTTYS00
SY\$\$GET	7FFFE180	SY\$\$P1_VECTOR	UETTTYS00
SY\$\$GETDEV	7FFFE0D0	SY\$\$P1_VECTOR	UETTTYS00
SY\$\$GETDVI	7FFFE410	SY\$\$P1_VECTOR	UETTTYS00
SY\$\$GETMSG	7FFFE080	SY\$\$P1_VECTOR	UETTTYS00
SY\$\$HIBER	7FFFEDEF88	SY\$\$P1_VECTOR	UETTTYS00
SY\$\$MGBLSC	7FFFEDEFA8	SY\$\$P1_VECTOR	UETTTYS00
SY\$\$OPEN	7FFFE208	SY\$\$P1_VECTOR	UETTTYS00
SY\$\$PUT	7FFFE188	SY\$\$P1_VECTOR	UETTTYS00
SY\$\$PUTMSG	7FFFE0E0	SY\$\$P1_VECTOR	UETTTYS00
SY\$\$QIOW	7FFFEDE00	SY\$\$P1_VECTOR	UETTTYS00
SY\$\$RMSRUNDWN	7FFFE268	SY\$\$P1_VECTOR	UETTTYS00
SY\$\$SETAST	7FFFEDEF8	SY\$\$P1_VECTOR	UETTTYS00
SY\$\$SETIMR	7FFFE020	SY\$\$P1_VECTOR	UETTTYS00
SY\$\$SETPRN	7FFFE010	SY\$\$P1_VECTOR	UETTTYS00
SY\$\$SETSFM	7FFFE040	SY\$\$P1_VECTOR	UETTTYS00
SY\$\$STRNLOG	7FFFE058	SY\$\$P1_VECTOR	UETTTYS00
SY\$\$UPDATE	7FFFE1A0	SY\$\$P1_VECTOR	UETTTYS00
SY\$\$WAIT	7FFFE1A8	SY\$\$P1_VECTOR	UETTTYS00
SY\$\$WAITFR	7FFFE078	SY\$\$P1_VECTOR	UETTTYS00
SY\$\$WAKE	7FFFE080	SY\$\$P1_VECTOR	UETTTYS00
SY\$\$WRITE	7FFFE1B0	SY\$\$P1_VECTOR	UETTTYS00
UETTTYS00	00001600-R	UETTTYS00	

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! Symbols By Value !  
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Value	Symbols...
00000023	IOS_SETMODE
00000030	IOS_WRITEVBLK
00000100	IOSM_CTRLCAST
00001600	R-UETTTYS00
00002848	RX-STRSUPCASE
0000284C	RX-OTSSCVT TI_L
00002850	RX-LIBSSIGNAL
0001842C	RMSS_BLN
0001848C	RMSS_BUSY
0001850C	RMSS_FAB
0001863C	RMSS_RAB
0001C0E4	RMSS_CDA
7FFEDE00	SYSSQIOW
7FFEDE50	SYSSASSIGN
7FFEDE60	SYSSCANCEL
7FFEDE68	SYSSCANTIM
7FFEDE78	SYSSCRMPSC
7FFEDEF0	SYSSDCLEXH
7FFEDF40	SYSEXIT
7FFEDF48	SYSEXPREG
7FFEDF50	SYSSFAO
7FFEDF88	SYSSHIBER
7FFEDFAB	SYSSMGBLSC
7FFEDFF8	SYSSSETAST
7FFEE010	SYSSSETPRN
7FFEE020	SYSSSETIMR
7FFEE040	SYSSSETSFM
7FFEE058	SYSSTRNLOG
7FFEE078	SYSSWAITFR
7FFEE080	SYSSWAKE
7FFEE080	SYSSGETMSG
7FFEE0D0	SYSSGETDEV
7FFEE0E0	SYSSPUTMSG
7FFEE180	SYSSGET
7FFEE188	SYSSPUT
7FFEE1A0	SYSSUPDATE
7FFEE1A8	SYSSWAIT
7FFEE1B0	SYSSWRITE
7FFEE1B8	SYSSCLOSE
7FFEE1C0	SYSSCONNECT
7FFEE1C8	SYSSCREATE
7FFEE1D0	SYSSDISCONNECT
7FFEE208	SYSSOPEN
7FFEE268	SYSSRMSRUNDWN
7FFEE410	SYSSGETDVI

Value

Symbols...

Key for special characters above:

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

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! Image Synopsis !  
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Virtual memory allocated: 00000200 000029FF 00002800 (10240. bytes, 20. pages)  
 Stack size: 20. pages  
 Image header virtual block limits: 1. 1. ( 1. block)  
 Image binary virtual block limits: 2. 21. ( 20. blocks)  
 Image name and identification: UETTTYS00 V04-000  
 Number of files: 5.  
 Number of modules: 5.  
 Number of program sections: 8.  
 Number of global symbols: 287.  
 Number of cross references: 89.  
 Number of image sections: 8.  
 User transfer address: 00001600  
 Number of code references to shareable images: 3.  
 Image type: EXECUTABLE.  
 Map format: FULL WITH CROSS REFERENCE in file \_\$255\$DUA28:[UETP.LIS]UETTTYS00.MAP;1  
 Estimated map length: 62. blocks

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! Link Run Statistics !  
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Performance Indicators	Page Faults	CPU Time	Elapsed Time
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Command processing:	80	00:00:00.17	00:00:00.41
Pass 1:	134	00:00:01.71	00:00:05.94
Allocation/Relocation:	26	00:00:00.13	00:00:00.57
Pass 2:	48	00:00:00.99	00:00:02.47
Map data after object module synopsis:	10	00:00:00.40	00:00:00.54
Symbol table output:	1	00:00:00.02	00:00:00.24
Total run values:	299	00:00:03.42	00:00:10.17

Using a working set limited to 900 pages and 65 pages of data storage (excluding image)

Total number object records read (both passes): 336  
of which 159 were in libraries and 2 were DEBUG data records containing 119 bytes

Number of modules extracted explicitly = 1  
with 3 extracted to resolve undefined symbols

88 library searches were for symbols not in the library searched

A total of 0 global symbol table records was written

LINK/USERLIB=PROC/EXE=EXES:UETTTYS00/NOTRACE/MAP=MAPS:UETTTYS00/FULL/CROSS LIBS:UETP.OLB/LIBRARY/INCLUDE=UETTTYS00



