

UUU	UUU	EEEEEEEEEEEEEEEE	TTTTTTTTTTTTTTTT	PPPPPPPPPPPP	
UUU	UUU	EEEEEEEEEEEEEEEE	TTTTTTTTTTTTTTTT	PPPPPPPPPPPP	
UUU	UUU	EEEEEEEEEEEEEEEE	TTTTTTTTTTTTTTTT	PPPPPPPPPPPP	
UUU	UUU	EEE	TTT	PPP	PPP
UUU	UUU	EEE	TTT	PPP	PPP
UUU	UUU	EEE	TTT	PPP	PPP
UUU	UUU	EEE	TTT	PPP	PPP
UUU	UUU	EEE	TTT	PPP	PPP
UUU	UUU	EEE	TTT	PPP	PPP
UUU	UUU	EEE	TTT	PPP	PPP
UUU	UUU	EEEEEEEEEEEEEEEE	TTT	PPPPPPPPPPPP	
UUU	UUU	EEEEEEEEEEEEEEEE	TTT	PPPPPPPPPPPP	
UUU	UUU	EEEEEEEEEEEEEEEE	TTT	PPPPPPPPPPPP	
UUU	UUU	EEE	TTT	PPP	
UUU	UUU	EEE	TTT	PPP	
UUU	UUU	EEE	TTT	PPP	
UUU	UUU	EEE	TTT	PPP	
UUU	UUU	EEE	TTT	PPP	
UUU	UUU	EEE	TTT	PPP	
UUU	UUU	EEE	TTT	PPP	
UUUUUUUUUUUUUUUU	UUUUUUUUUUUUUUUU	EEEEEEEEEEEEEEEE	TTT	PPP	
UUUUUUUUUUUUUUUU	UUUUUUUUUUUUUUUU	EEEEEEEEEEEEEEEE	TTT	PPP	
UUUUUUUUUUUUUUUU	UUUUUUUUUUUUUUUU	EEEEEEEEEEEEEEEE	TTT	PPP	

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: Program Section Synopsis :

<u>Psect Name</u>	<u>Module Name</u>	<u>Base</u>	<u>End</u>	<u>Length</u>	<u>Align</u>	<u>Attributes</u>
\$PDATA	UETFORT03	00000200 00000200	0000021C 0000021C	0000001D (0000001D (29.) LONG 2 29.) LONG 2		PIC,USR,CON,REL,LCL, SHR,NOEXE, RD,NOWRT,NOVEC
\$LOCAL	UETFORT03	00000400 00000400	00000417 00000417	00000018 (00000018 (24.) LONG 2 24.) LONG 2		PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
\$CODE	UETFORT03	00000600 00000600	00000660 00000660	00000061 (00000061 (97.) LONG 2 97.) LONG 2		PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC

↑-----↑
! Symbol Cross Reference !
↑-----↑

Symbol	Value	Defined By	Referenced By ...
FOR\$IO_END	0000084C-RX	FORRTL	UETFORT03
FOR\$IO_L_R	00000848-RX	FORRTL	UETFORT03
FOR\$STOP	00000854-RX	FORRTL	UETFORT03
FOR\$WRITE_SF	00000850-RX	FORRTL	UETFORT03
OT\$POWRR	00000860-RX	MTHRTL	UETFORT03
SY\$IMGSTA	7FFEDF68	SY\$P1_VECTOR	
UETFORT03	00000600-R	UETFORT03	

EXI

MOO

NMI
UE
SY
SY
LII
OT
OT
RM
SY
SY

! Symbols By Value !

Value	Symbols...
00000600	R-UETFORT03
00000848	RX-FOR\$IO_L R
0000084C	RX-FOR\$IO_END
00000850	RX-FOR\$WRITE_SF
00000854	RX-FOR\$STOP
00000860	RX-OTSSPOWRR
7FFEDF68	SYSSIMGSTA

Key for special characters above:

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

NM

DE

! Image Synopsis !

Virtual memory allocated: 00000200 000009FF 00000800 (2048. bytes, 4. pages)
Stack size: 20. pages
Image header virtual block limits: 1. (1. block)
Image binary virtual block limits: 2. (3. blocks)
Image name and identification: UETFORT03 01
Number of files: 7.
Number of modules: 5.
Number of program sections: 9.
Number of global symbols: 746.
Number of cross references: 12.
Number of image sections: 12.
User transfer address: 00000600
Debugger transfer address: 7FFEDF68
Number of code references to shareable images: 5.
Image type: EXECUTABLE.
Map format: FULL WITH CROSS REFERENCE in file _\$255\$DUA28:[UETP.LIS]UETFORT03.MAP;1
Estimated map length: 118. blocks

! Link Run Statistics !

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	82	00:00:00.18	00:00:00.30
Pass 1:	182	00:00:01.44	00:00:04.36
Allocation/Relocation:	22	00:00:00.14	00:00:00.36
Pass 2:	35	00:00:00.41	00:00:01.03
Map data after object module synopsis:	11	00:00:00.18	00:00:00.18
Symbol table output:	1	00:00:00.04	00:00:00.23
Total run values:	333	00:00:02.39	00:00:06.46

Using a working set limited to 900 pages and 110 pages of data storage (excluding image)

Total number object records read (both passes): 109
of which 28 were in libraries and 3 were DEBUG data records containing 64 bytes
57 bytes of DEBUG data were written, starting at VBN 5 with 1 blocks allocated

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

12 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:UETFORT03/MAP=MAPS:UETFORT03/FULL/CROSS LIBS:UETP.OLB/LIBRARY/INCLUDE=UETFORT03

Ps
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RO
RW
UE
_L
_O
SR

