```
UUU          UUU  EEEEEEEEEEEEEEE  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  EEEEEEEEEEEE             TTT       PPPPPPPPPPPP
UUU          UUU  EEEEEEEEEEEE             TTT       PPPPPPPPPPPP
UUU          UUU  EEEEEEEEEEEE             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
UUUUUUUUUUUUUUUU  EEEEEEEEEEEEEEEE         TTT       PPP
UUUUUUUUUUUUUUUU  EEEEEEEEEEEEEEEE         TTT       PPP
UUUUUUUUUUUUUUUU  EEEEEEEEEEEEEEEE         TTT       PPP
```

```
UU      UU  EEEEEEEEEE  TTTTTTTTTT  FFFFFFFFFF    GOOOOO    RRRRRRR   TTTTTTTTTT    OOOOOO    333333
UU      UU  EEEEEEEEEE  TTTTTTTTTT  FFFFFFFFFF    OOOOOO    RRRRRRR   TTTTTTTTTT    OOOOOO    333333
UU      UU  EE              TT      FF          OO    OO    RR    RR      TT      OO      OO  33    33
UU      UU  EE              TT      FF          OO    OO    RR    RR      TT      OO      OO  33    33
UU      UU  EE              TT      FF          OO    OO    RR    RR      TT      OO    OOOO        33
UU      UU  EE              TT      FF          OO    OO    RR    RR      TT      OO    OOOO        33
UU      UU  EEEEEEE         TT      FFFFFFF     OO    OO    RRRRRRR       TT      OO  OO  OO      33
UU      UU  EEEEEEE         TT      FFFFFFF     OO    OO    RRRRRRR       TT      OO  OO  OO      33
UU      UU  EE              TT      FF          OO    OO    RR  RR        TT      OOOO    OO        33
UU      UU  EE              TT      FF          OO    OO    RR  RR        TT      OOOO    OO        33
UU      UU  EE              TT      FF          OO    OO    RR    RR      TT      OO      OO  33    33
UU      UU  EE              TT      FF          OO    OO    RR    RR      TT      OO      OO  33    33
UUUUUUUUUU  EEEEEEEEEE      TT      FF            000000   RR      RR     TT        000000    333333
UUUUUUUUUU  EEEEEEEEEE      TT      FF            000000   RR      RR     TT        000000    333333
```

```
LL          IIIIII      SSSSSSSS
LL          IIIIII      SSSSSSSS
LL            II      SS
LL            II      SS
LL            II      SS
LL            II      SS
LL            II        SSSSSS
LL            II        SSSSSS
LL            II              SS
LL            II              SS
LL            II              SS
LL            II              SS
LLLLLLLLLL  IIIIII      SSSSSSSS
LLLLLLLLLL  IIIIII      SSSSSSSS
```

```
0001   C
0002   C          FORTRAN TEST FOR THE VAX/VMS UETP LOAD TEST
0003   C
0004   C Version:      'V04-000'
0005   C
0006   C****************************************************************
0007   C*                                                              *
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0025   C*                                                              *
0026   C*                                                              *
0027   C****************************************************************
0028   C
0029   C          DEC 1977  RAB            1.0
0030   C
0031          PROGRAM UETFORT03
0032          REAL    X,Y,Z
0033          INTEGER I,J,K
0034   C
0035          DO 200 J=1,20
0036   C J CONTROLS # PASSES
0037          DO 100 X=1,10000
0038          Y=(1/X)**(1/X)
0039   100    CONTINUE
0040          TYPE 9999,J
0041   200    CONTINUE
0042          STOP
0043   C
0044   9999   FORMAT(1X,'UETFORT03 END OF PASS ',I3)
0045          END
```

PROGRAM SECTIONS

	Name	Bytes	Attributes
0	$CODE	97	PIC CON REL LCL SHR EXE RD NOWRT LONG
1	$PDATA	29	PIC CON REL LCL SHR NOEXE RD NOWRT LONG
2	$LOCAL	24	PIC CON REL LCL NOSHR NOEXE RD WRT LONG
	Total Space Allocated	150	

ENTRY POINTS

Address	Type	Name
0-00000000		UETFORT03

VARIABLES

Address	Type	Name	Address	Type	Name	Address	Type	Name	Address	Type	Name
2-0000000C	I*4	I	2-00000010	I*4	J	2-C0000014	I*4	K	2-00000000	R*4	X
2-00000004	R*4	Y	2-00000008	R*4	Z						

LABELS

Address	Label	Address	Label	Address	Label
**	100	**	200	1-00000000	9999'

COMMAND QUALIFIERS

FORTRAN /LIS=LIS$:UETFORT03/OBJ=OBJ$:UETFORT03 MSRC$:UETFORT03

/CHECK=(NOBOUNDS,OVERFLOW,NOUNDERFLOW)
/DEBUG=(NOSYMBOLS,TRACEBACK)
/STANDARD=(NOSYNTAX,NOSOURCE_FORM)
/SHOW=(NOPREPROCESSOR,NOINCLUDE,MAP)
/F77 /NOG_FLOATING /I4 /OPTIMIZE /WARNINGS /NOD_LINES /NOCROSS_REFERENCE /NOMACHINE_CODE /CONTINUATIONS=19

COMPILATION STATISTICS

Run Time: 0.81 seconds
Elapsed Time: 5.11 seconds
Page Faults: 73
Dynamic Memory: 155 pages

UETFORT03
LIS

UETFORT01
LIS

UETLPAK00
LIS

UETNETS00
LIS

UETDRIW00
LIS

UETFORT02
LIS