```
UUU         UUU  EEEEEEEEEEEEEEE  TTTTTTTTTTTTTTT  PPPPPPPPPPPP
UUU         UUU  EEEEEEEEEEEEEEE  TTTTTTTTTTTTTTT  PPPPPPPPPPPPP
UUU         UUU  EEEEEEEEEEEEEEE  TTTTTTTTTTTTTTT  PPPPPPPPPPPPP
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  EEEEEEEEEEEE           TTT        PPPPPPPPPPPPP
UUU         UUU  EEEEEEEEEEEE           TTT        PPPPPPPPPPPPP
UUU         UUU  EEEEEEEEEEEE           TTT        PPPPPPPPPPPPP
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
UUUUUUUUUUUUUUU  EEEEEEEEEEEEEEE        TTT        PPP
UUUUUUUUUUUUUUU  EEEEEEEEEEEEEEE        TTT        PPP
UUUUUUUUUUUUUUU  EEEEEEEEEEEEEEE        TTT        PPP
```

```
UU      UU  EEEEEEEEEE  TTTTTTTTTT  FFFFFFFFFF    000000    RRRRRRRR    TTTTTTTTTT    000000      333333
UU      UU  EEEEEEEEEE  TTTTTTTTTT  FFFFFFFFFF    000000    RRRRRRRR    TTTTTTTTTT    000000      333333
UU      UU  EE              TT      FF          00      00  RR      RR      TT      00      00  33      33
UU      UU  EE              TT      FF          00      00  RR      RR      TT      00      00  33      33
UU      UU  EE              TT      FF          00      00  RR      RR      TT      00    0000          33
UU      UU  EE              TT      FF          00      00  RR      RR      TT      00    0000          33
UU      UU  EEEEEEEE        TT      FFFFFFFF    00      00  RRRRRRRR        TT      00  00  00      33
UU      UU  EEEEEEEE        TT      FFFFFFFF    00      00  RRRRRRRR        TT      00  00  00      33
UU      UU  EE              TT      FF          00      00  RR  RR          TT      0000    00          33
UU      UU  EE              TT      FF          00      00  RR  RR          TT      0000    00          33
UU      UU  EE              TT      FF          00      00  RR    RR        TT      00      00  33      33
UU      UU  EE              TT      FF          00      00  RR    RR        TT      00      00  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
```

```
UET
V04

20
21
66

20
41
65

20
20

20
72
20

20
64
72
4B
3A

74
5F
73
25

20
64
72
4B
3A

74
5F
73
25

66
2F
54
67

20

20
```

```
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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0024     C*  SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL.                  *
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
```

```
UET
V04

6F
41


20
20
6E


20
64
2E


76
6F
6E
62


44


45
58


79
4B
6C
73
61

75
72
44

72

20
4C
2E


6E
6E
21
20


20
```

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	2-00000014	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
```

UET
V04

20
65
20

2D
74
44
42
20

09
20
65
73

75
67

75
64

61
74
6E

61
74

61
74
6E

61
74

UETFORT03
LIS

UETFORT01
LIS

UETLPAK00
LIS

UETNETS00
LIS

UETDRIW00
LIS

UETFORT02
LIS