

VVV	VVV	MMM	MMM	SSSSSSSSSSSS	LLL	IIIIIIIII	BBBBBBBBBBBB
VVV	VVV	MMM	MMM	SSSSSSSSSSSS	LLL	IIIIIIIII	BBBBBBBBBBBB
VVV	VVV	MMM	MMM	SSSSSSSSSSSS	LLL	IIIIIIIII	BBBBBBBBBBBB
VVV	VVV	MMMMMM	MMMMMM	SSS	LLL	III	BBB
VVV	VVV	MMMMMM	MMMMMM	SSS	LLL	III	BBB
VVV	VVV	MMMMMM	MMMMMM	SSS	LLL	III	BBB
VVV	VVV	MMM	MMM	SSS	LLL	III	BBB
VVV	VVV	MMM	MMM	SSS	LLL	III	BBB
VVV	VVV	MMM	MMM	SSS	LLL	III	BBB
VVV	VVV	MMM	MMM	SSS	LLL	III	BBB
VVV	VVV	MMM	MMM	SSS	LLL	III	BBB
VVV	VVV	MMM	MMM	SSSSSSSSS	LLL	III	BBB
VVV	VVV	MMM	MMM	SSSSSSSSS	LLL	III	BBB
VVV	VVV	MMM	MMM	SSSSSSSSS	LLL	III	BBB
VVV	VVV	MMM	MMM		SSS	LLL	BBB
VVV	VVV	MMM	MMM		SSS	LLL	BBB
VVV	VVV	MMM	MMM		SSS	LLL	BBB
VVV	VVV	MMM	MMM		SSS	LLL	BBB
VVV	VVV	MMM	MMM		SSS	LLL	BBB
VVV	VVV	MMM	MMM		SSS	LLL	BBB
VVV	VVV	MMM	MMM		SSS	LLL	BBB
VVV	VVV	MMM	MMM	SSSSSSSSSSSS	LLLLLLLLLLLLLLLL	IIIIIIIII	BBBBBBBBBBBB
VVV	VVV	MMM	MMM	SSSSSSSSSSSS	LLLLLLLLLLLLLLLL	IIIIIIIII	BBBBBBBBBBBB
VVV	VVV	MMM	MMM	SSSSSSSSSSSS	LLLLLLLLLLLLLLLL	IIIIIIIII	BBBBBBBBBBBB

```

FFFFFFFFF      IIIII      LL      EEEEEEEEE      DDDDDDD      FFFFFFFFF      LL      TTTTTTTTT
FFFFFFFFF      IIIII      LL      EEEEEEEEE      DDDDDDD      FFFFFFFFF      LL      TTTTTTTTT
FF           II       LL      EE           DD      DD      FF           LL      TT
FF           II       LL      EE           DD      DD      FF           LL      TT
FF           II       LL      EE           DD      DD      FF           LL      TT
FF           II       LL      EE           DD      DD      FF           LL      TT
FFFFFFFFF      II       LL      EEEEEEE      DD      DD      FFFFFFFF      LL      TT
FFFFFFFFF      II       LL      EEEEEEE      DD      DD      FFFFFFFF      LL      TT
FF           II       LL      EE           DD      DD      FF           LL      TT
FF           II       LL      EE           DD      DD      FF           LL      TT
FF           II       LL      EE           DD      DD      FF           LL      TT
FF           II       LL      EE           DD      DD      FF           LL      TT
FF           II       LL      EE           DD      DD      FF           LL      TT
FF           II       LL      EE           DD      DD      FF           LL      TT
FF           II       LL      EE           DD      DD      FF           LL      TT
FF           IIIII      LLLLLLLLL      EEEEEEEEE      DDDDDDD      FFFFFFFF      LL      TTTTTTTTT
FF           IIIII      LLLLLLLLL      EEEEEEEEE      DDDDDDD      FF           LLLLLLLLL      TT

```

```

LL           IIIII      SSSSSSS
LL           IIIII      SSSSSSS
LL           II       SS
LL           II       SS
LL           II       SS
LL           II       SS
LL           II       SSSSS
LL           II       SSSSS
LL           II       SS
LL           II       SS
LL           II       SS
LL           IIIII      SSSSSSS
LLLLLLLLLL  IIIII      SSSSSSS
LLLLLLLLLL  IIIII      SSSSSSS

```

LI VO

....
....
....
....

```

0000 1 .TITLE FILEDFLT - DEFAULT DEVICE AND DIRECTORY STRINGS
0000 2 .IDENT 'V04-000'
0000 3
0000 4 :*****
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0000 23 :*
0000 24 :*
0000 25 :*****
0000 26
00000000 27 .PSECT YFILEREAD BYTE,EXE,NOWRT
0000 28 :
0000 29 : DEFAULT DIRECTORY COUNTED STRING
0000 30 :
0000 31 FIL$GT_DDSTRING::
0000 32 .BYTE 20$-10$
5D 30 34 2C 30 31 5B 07' 0001 33 10$: .ASCII /[10,40]/
0008 34 20$:
0008 35 :
0008 36 : DEFAULT DEVICE COUNTED STRING
0008 37 :
0008 38 FIL$GT_DDDEV::
4B 53 49 44 04' 0008 39 .BYTE 20$-10$
000D 40 10$: .ASCII /DISK/
000D 41 20$:
000D 42
000D 43
000D 44 .END

```

FIL\$GT_DDDEV 00000008 RG 01
 FIL\$GT_DDSTRING 00000000 RG 01

 ! Psect synopsis !

PSECT name	Allocation	PSECT No.	Attributes
ABS	00000000 (0.)	00 (0.)	NOPIC USR CON ABS LCL NOSHR NOEXE NORD NOWRT NOVEC BYTE
YFILEREAD	0000000D (13.)	01 (1.)	NOPIC USR CON REL LCL NOSHR EXE RD NOWRT NOVEC BYTE

 ! Performance indicators !

Phase	Page faults	CPU Time	Elapsed Time
Initialization	30	00:00:00.08	00:00:00.49
Command processing	119	00:00:00.47	00:00:01.67
Pass 1	60	00:00:00.25	00:00:00.70
Symbol table sort	0	00:00:00.00	00:00:00.00
Pass 2	23	00:00:00.16	00:00:00.64
Symbol table output	2	00:00:00.01	00:00:00.00
Psect synopsis output	2	00:00:00.02	00:00:00.02
Cross-reference output	0	00:00:00.00	00:00:00.00
Assembler run totals	239	00:00:01.00	00:00:03.54

The working set limit was 900 pages.
 459 bytes (1 page) of virtual memory were used to buffer the intermediate code.
 There were 10 pages of symbol table space allocated to hold 2 non-local and 4 local symbols.
 44 source lines were read in Pass 1, producing 8 object records in Pass 2.
 0 pages of virtual memory were used to define 0 macros.

 ! Macro library statistics !

Macro library name	Macros defined
_\$255\$DUA28:[SYSLIB]STARLET.MLB;2	0

0 GETS were required to define 0 macros.

There were no errors, warnings or information messages.

MACRO/DISA=TRACE/LIS=LISS:FILEDFLT/OBJ=OBJ\$:FILEDFLT MSRCS:FILEDFLT/UPDATE=(ENHS:FILEDFLT)

A large grid of 150 small terminal windows, each displaying a different program interface. The windows are organized into approximately 15 rows and 10 columns. Several windows contain large, bold text labels identifying specific programs, such as 'LIBACP LIS', 'CALLIMAGE LIS', 'DISMOLMSG LIS', 'LIBCAL LIS', 'LIBCOMAT LIS', 'LIBASSIGN LIS', 'LIBQUAL LIS', 'CORMSG LIS', 'CUTATB LIS', 'INITMSG LIS', and 'CREMAPSEC LIS'. Other windows show various data tables, command-line prompts, and graphical elements typical of early computer terminal displays.