


```

EEEEEEEEEE RRRRRRRR RRRRRRRR MM MM SSSSSSSS GGGGGGGG
EEEEEEEEEE RRRRRRRR RRRRRRRR MM MM SSSSSSSS GGGGGGGG
EE RR RR RR MMMM MMMM SS GG
EE RR RR RR MMMM MMMM SS GG
EE RR RR RR MM MM SS GG
EE RR RR RR MM MM SS GG
EEEEEEEEEE RRRRRRRR RRRRRRRR MM MM SSSSSS GG
EEEEEEEEEE RRRRRRRR RRRRRRRR MM MM SSSSSS GG
EE RR RR RR RR MM MM SS GG GGGGGG
EE RR RR RR RR MM MM SS GG GGGGGG
EE RR RR RR RR MM MM SS GG GG
EEEEEEEEEE RR RR RR RR MM MM SSSSSSSS GGGGGG
EEEEEEEEEE RR RR RR RR MM MM SSSSSSSS GGGGGG

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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
LLLLLLLLLL IIIIII SSSSSSSS
LLLLLLLLLL IIIIII SSSSSSSS

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MAC\$MSG_NO_FILE 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
. BLANK :	0000001B (27.)	01 (1.)	NOPIC USR CON REL LCL NOSHR EXE RD WRT NOVEC BYTE

+-----+
! Performance indicators !
+-----+

Phase	Page faults	CPU Time	Elapsed Time
Initialization	38	00:00:00.05	00:00:01.97
Command processing	126	00:00:00.33	00:00:02.29
Pass 1	64	00:00:00.17	00:00:02.51
Symbol table sort	0	00:00:00.00	00:00:00.00
Pass 2	39	00:00:00.15	00:00:02.24
Symbol table output	2	00:00:00.01	00:00:00.01
Psect synopsis output	1	00:00:00.01	00:00:00.01
Cross-reference output	0	00:00:00.00	00:00:00.00
Assembler run totals	273	00:00:00.72	00:00:09.03

The working set limit was 900 pages.
631 bytes (2 pages) of virtual memory were used to buffer the intermediate code.
There were 10 pages of symbol table space allocated to hold 1 non-local and 2 local symbols.
66 source lines were read in Pass 1, producing 10 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:[MACRO.OBJ]MACRO.MLB;1	0
-\$255\$DUA28:[SYSLIB]STARLET.MLB;2	0
TOTALS (all libraries)	0

0 GETS were required to define 0 macros.

There were no errors, warnings or information messages.

MACRO/LIS=LIS\$:ERRMSG/OBJ=OBJ\$:ERRMSG MSRC\$:ERRMSG/UPDATE=(ENH\$:ERRMSG)+LIB\$:MACRO/LIB

The image displays a grid of 100 small terminal window screenshots, arranged in a 10x10 grid. Each window shows a different VAX/VMS command and its output. The windows are arranged in a grid, with some windows clearly legible and labeled with their command names. The labels are as follows:

- DATA LIS (top-left)
- DEFINE LIS (middle-left)
- FLOAT LIS (middle-right)
- ERRMSG LIS (lower-middle)
- GETARG LIS (lower-right)
- DATA LIS (bottom-left)
- INPUT LIS (bottom-right)
- ERROR LIS (bottom-center)
- FINISH LIS (bottom-center)
- GETCMD LIS (bottom-center)

The screenshots show various system outputs, including command prompts, file listings, and error messages. The text is small and dense, typical of a terminal window output.