


```

PPPPPPPP      LL      IIIIII      DDDDDDDD      AAAAAA      TTTTTTTTTT      AAAAAA
PPPPPPPP      LL      IIIIII      DDDDDDDD      AAAAAA      TTTTTTTTTT      AAAAAA
PP      PP      LL      II      DD      DD      AA      AA      TT      AA      AA
PP      PP      LL      II      DD      DD      AA      AA      TT      AA      AA
PP      PP      LL      II      DD      DD      AA      AA      TT      AA      AA
PP      PP      LL      II      DD      DD      AA      AA      TT      AA      AA
PPPPPPPP      LL      IIIIII      DDDDDDDD      AAAAAA      TTTTTTTTTT      AAAAAA
PPPPPPPP      LL      IIIIII      DDDDDDDD      AAAAAA      TTTTTTTTTT      AAAAAA
PP      LL      II      DD      DD      AAAAAAAAAA      TT      AAAAAAAAAA
PP      LL      II      DD      DD      AAAAAAAAAA      TT      AAAAAAAAAA
PP      LL      II      DD      DD      AA      AA      TT      AA      AA
PP      LL      II      DD      DD      AA      AA      TT      AA      AA
PP      LLLLLLLLLL      IIIIII      DDDDDDDD      AA      AA      TT      AA      AA
PP      LLLLLLLLLL      IIIIII      DDDDDDDD      AA      AA      TT      AA      AA

```

```

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      IIIIII      SSSSSSSS
LL      IIIIII      SSSSSSSS

```


PLISDATA
1-002

- pl1 runtime data space

H 13

16-SEP-1984 02:16:28 VAX/VMS Macro V04-00
6-SEP-1984 11:37:23 [PLIRTL.SRC]PLIDATA.MAR;1

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0000 58 :
0000 59 : local data
0000 60 :

```
0000 62          rtshare
0000 63          ;
0000 64          ; scan table
0000 65          ;
0000 66          plisb_scan::
0000 67          .blkb 256
00000100 0000 68          $$$t1=.
00000100 0100 69          .=$plisb_scan+^x9          ;tab
00000009 0100 70          .byte plisc_tab          ;
10 0009 71          .=$plisb_scan+^x20        ;space
00000020 000A 72          .byte plisc_space    ;
01 0020 73          .=$plisb_scan+^x2c        ;comma
0000002C 0021 74          .byte plisc_comma    ;
02 002C 75          .=$plisb_scan+^x2e        ;decimal point
0000002E 002D 76          .byte plisc_point    ;
04 002E 77          .=$plisb_scan+^x45        ;E
00000045 002F 78          .byte plisc_e ;
08 0045 79          .=$plisb_scan+^x65        ;e
00000065 0046 80          .byte plisc_e ;
08 0065 81          .=$$$t1
00000100 0066 82
0100 83          .end
0100
```

PLISDATA
Symbol table

- pl1 runtime data space

J 13

16-SEP-1984 02:16:28
6-SEP-1984 11:37:23

VAX/VMS Macro V04-00
[PLIRTL.SRC]PLIDATA.MAR;1

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```

SSST1      = 00000100 R   02
PLISB_SCAN = 00000000 RG  02
PLISC_COMMA = 00000002
PLISC_E     = 00000008
PLISC_POINT = 00000004
PLISC_SPACE = 00000001
PLISC_TAB   = 00000010

```

```

+-----+
! Psect synopsis !
+-----+

```

PSECT name	Allocation	PSECT No.	Attributes
. ABS .	00000000 (0.)	00 (0.)	NOPIC USR CON ABS LCL NOSHR NOEXE NORD NOWRT NOVEC BYTE
\$ABSS	00000000 (0.)	01 (1.)	NOPIC USR CON ABS LCL NOSHR EXE RD WRT NOVEC BYTE
_PLISCODE	00000100 (256.)	02 (2.)	PIC USR CON REL LCL SHR EXE RD NOWRT NOVEC LONG

```

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

```

Phase	Page faults	CPU Time	Elapsed Time
Initialization	9	00:00:00.05	00:00:00.84
Command processing	72	00:00:00.53	00:00:01.88
Pass 1	74	00:00:00.68	00:00:02.03
Symbol table sort	0	00:00:00.01	00:00:00.00
Pass 2	26	00:00:00.26	00:00:02.65
Symbol table output	1	00:00:00.01	00:00:00.02
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	184	00:00:01.57	00:00:07.45

The working set limit was 900 pages.
1582 bytes (4 pages) of virtual memory were used to buffer the intermediate code.
There were 10 pages of symbol table space allocated to hold 8 non-local and 0 local symbols.
83 source lines were read in Pass 1, producing 10 object records in Pass 2.
9 pages of virtual memory were used to define 8 macros.

```

+-----+
! Macro library statistics !
+-----+

```

Macro library name	Macros defined
_\$255\$DUA28:[PLIRTL.OBJ]PLIRTMAC.MLB;1	2
-\$255\$DUA28:[SYSLIB]STARLET.MLB;2	3
TOTALS (all libraries)	5

72 GETS were required to define 5 macros.

There were no errors, warnings or information messages.

MACRO/ENABLE=SUPPRESSION/DISABLE=TRACEBACK/LIS=LISS:PLIDATA/OBJ=OBJ\$:PLIDATA MSRC\$:PLIDATA/UPDATE=(ENH\$:PLIDATA)+LIB\$:PLIRTMAC/LIB

0307 AH-BT13A-SE
VAX/VMS V4.0

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A grid of 14 columns and 14 rows of terminal windows. Each window displays a different screen from the VAX/VMS system. The screens contain various data, including:

- System status and configuration information.
- Log files and error messages.
- System performance metrics.
- Administrative commands and their outputs.
- Specific utility screens such as:
 - PLIDELETE LIS
 - PLIDATA LIS
 - PLIENUR LIS
 - PLICONTROL LIS
 - PLICURT LIS
 - PLICUTPIC LIS
 - PLIDATE LIS