


```

PPPPPPPP  RRRRRRRR  PPPPPPPP  AAAAAA  RRRRRRRR  CCCCCCCC  000000  MM  MM  NN  NN
PPPPPPPP  RRRRRRRR  PPPPPPPP  AAAAAA  RRRRRRRR  CCCCCCCC  000000  MM  MM  NN  NN
PP  PP  RR  RR  PP  PP  AA  AA  RR  RR  CC  CC  00  00  MMMM  MMMM  NN  NN
PP  PP  RR  RR  PP  PP  AA  AA  RR  RR  CC  CC  00  00  MMMM  MMMM  NN  NN
PP  PP  RR  RR  PP  PP  AA  AA  RR  RR  CC  CC  00  00  MM  MM  NNNN  NN
PP  PP  RR  RR  PP  PP  AA  AA  RR  RR  CC  CC  00  00  MM  MM  NNNN  NN
PPPPPPPP  RRRRRRRR  PPPPPPPP  AA  AA  RRRRRRRR  CC  CC  00  00  MM  MM  NN  NN
PPPPPPPP  RRRRRRRR  PPPPPPPP  AA  AA  RRRRRRRR  CC  CC  00  00  MM  MM  NN  NN
PP  RR  RR  PP  AAAAAAAAAA  RR  RR  CC  CC  00  00  MM  MM  NN  NN
PP  RR  RR  PP  AAAAAAAAAA  RR  RR  CC  CC  00  00  MM  MM  NN  NN
PP  RR  RR  PP  AA  AA  RR  RR  CC  CC  00  00  MM  MM  NN  NN
PP  RR  RR  PP  AA  AA  RR  RR  CC  CC  00  00  MM  MM  NN  NN
PP  RR  RR  PP  AA  AA  RR  RR  CC  CC  00  00  MM  MM  NN  NN
PP  RR  RR  PP  AA  AA  RR  RR  CCCCCCCC  000000  MM  MM  NN  NN
PP  RR  RR  PP  AA  AA  RR  RR  CCCCCCCC  000000  MM  MM  NN  NN

```

```

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

```

020
003
010
010
023
021

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

```
1 0001 0 %TITLE 'EDT$PRPARCOMN - Call EDT$PRPARCOM from EDT$EXTEND'  
2 0002 0 MODULE EDT$PRPARCOMN ( ! Call EDT$PRPARCOM from EDT$EXTEND  
3 0003 0 IDENT = 'V04-000' ! File: PRPARCOMN.BLI Edit: JBS1002  
4 0004 0 ) =  
5 0005 1 BEGIN  
6 0006 1  
7 0007 1 *****  
8 0008 1 *  
9 0009 1 * COPYRIGHT (c) 1978, 1980, 1982, 1984 BY *  
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26 0026 1 *  
27 0027 1 *  
28 0028 1 *****  
29 0029 1  
30 0030 1  
31 0031 1 ++  
32 0032 1 FACILITY: EDT -- The DEC Standard Editor  
33 0033 1  
34 0034 1 ABSTRACT:  
35 0035 1  
36 0036 1 Call EDT$PRPARCOM from EDT$EXTEND, then make sure EDT$EXTEND  
37 0037 1 is in memory before returning.  
38 0038 1  
39 0039 1 ENVIRONMENT: Runs at any access mode - AST reentrant  
40 0040 1  
41 0041 1 AUTHOR: John Sauter, CREATION DATE: March 16, 1982  
42 0042 1  
43 0043 1 MODIFIED BY:  
44 0044 1  
45 0045 1 1-001 - Original. JBS 16-Mar-1982  
46 0046 1 1-002 - Improve the appearance of the listing. JBS 17-Jun-1983  
47 0047 1 --  
48 0048 1
```

```
.. 50 0049 1 %SBTTL 'Declarations'  
.. 51 0050 1  
.. 52 0051 1 : TABLE OF CONTENTS:  
.. 53 0052 1 :  
.. 54 0053 1  
.. 55 0054 1 REQUIRE 'EDTSRC:TRAROUNAM';  
.. 56 0493 1  
.. 57 0494 1 FORWARD ROUTINE  
.. 58 0495 1 EDT$SPA_CMD_NOOVERLAY;  
.. 59 0496 1  
.. 60 0497 1 :  
.. 61 0498 1 : INCLUDE FILES:  
.. 62 0499 1 :  
.. 63 0500 1  
.. 64 0501 1 REQUIRE 'EDTSRC:EDTREQ';  
.. 65 0636 1  
.. 66 0637 1 :  
.. 67 0638 1 : MACROS:  
.. 68 0639 1 :  
.. 69 0640 1 : NONE  
.. 70 0641 1 :  
.. 71 0642 1 : EQUATED SYMBOLS:  
.. 72 0643 1 :  
.. 73 0644 1 : NONE  
.. 74 0645 1 :  
.. 75 0646 1 : OWN STORAGE:  
.. 76 0647 1 :  
.. 77 0648 1 : NONE  
.. 78 0649 1 :  
.. 79 0650 1 : EXTERNAL REFERENCES:  
.. 80 0651 1 :  
.. 81 0652 1 : In the routine
```

```

: 83 0653 1 %SBTTL 'EDT$$PA_CMD_NOOVERLAY - Call EDT$$PA_CMD from EXTEND'
: 84 0654 1
: 85 0655 1 GLOBAL ROUTINE EDT$$PA_CMD_NOOVERLAY ! Call EDT$$PA_CMD from EXTEND
: 86 0656 1 =
: 87 0657 1
: 88 0658 1 !++
: 89 0659 1 FUNCTIONAL DESCRIPTION:
: 90 0660 1
: 91 0661 1 This routine is called by EXTEND to parse a command. It calls
: 92 0662 1 EDT$$PA_CMD using a synonym that the overlay analyzer is told
: 93 0663 1 to ignore, then makes sure that EDT$EXTEND is in memory before
: 94 0664 1 returning to it.
: 95 0665 1
: 96 0666 1 FORMAL PARAMETERS:
: 97 0667 1
: 98 0668 1 NONE
: 99 0669 1
: 100 0670 1 IMPLICIT INPUTS:
: 101 0671 1
: 102 0672 1 NONE
: 103 0673 1
: 104 0674 1 IMPLICIT OUTPUTS:
: 105 0675 1
: 106 0676 1 NONE
: 107 0677 1
: 108 0678 1 ROUTINE VALUE:
: 109 0679 1
: 110 0680 1 1 = parse was successful
: 111 0681 1 0 = parse failed, EDT$$G_PA_ERRNO set
: 112 0682 1
: 113 0683 1 SIDE EFFECTS:
: 114 0684 1
: 115 0685 1 MANY
: 116 0686 1
: 117 0687 1 --
: 118 0688 1
: 119 0689 2 BEGIN
: 120 0690 2
: 121 0691 2 EXTERNAL ROUTINE
: 122 0692 2 EDT$$PA_CMD_NOOVERLAY_REF, ! Synonym for EDT$$PA_CMD
: 123 0693 2 EDT$$LOAD_EXTEND : NOVALUE; ! Load module EDT$EXTEND into memory
: 124 0694 2
: 125 0695 2 LOCAL
: 126 0696 2 RET_STATUS;
: 127 0697 2
: 128 0698 2 RET_STATUS = EDT$$PA_CMD_NOOVERLAY_REF ();
: 129 0699 2 EDT$$LOAD_EXTEND ();
: 130 0700 2 RETURN (.RET_STATUS);
: 131 0701 1 END; ! of routine EDT$$PA_CMD_NOOVERLAY

```

```

.TITLE EDT$PRPARCOMN EDT$PRPARCOMN - Call EDT$PRPARCOM
      from EDT$EXTE
.IDENT \V04-000\
.EXTRN EDT$$PA_CMD_NOOVERLAY_REF
.EXTRN EDT$$LOAD_EXTEND

```

EDT\$PRPARCOMN
V04-000

EDT\$PRPARCOMN - Call EDT\$PRPARCOM from EDT\$EXTE
EDT\$\$PA_CMD_NOOVERLAY - Call EDT\$\$PA_CMD from

H 3
16-Sep-1984 01:21:16
14-Sep-1984 12:24:12

VAX-11 Bliss-32 V4.0-742
[EDT.SRC]PRPARCOMN.BLI;1

Page 4
(3)

**F

```
00000000G 00      0004 00000
                52      00 FB 00002
00000000G 00      50 DO 00009
                00 FB 0000C
                52 DO 00013
                04 00016
```

.PSECT _EDT\$CODE,NOWRT, SHR, PIC,2

```
.ENTRY EDT$$PA_CMD_NOOVERLAY, Save R2      : 0655
CALLS #0, EDT$$PA_CMD_NOOVERLAY_REF        : 0698
MOVL  R0, RET_STATUS                        :
CALLS #0, EDT$$LOAD_EXTEND                  : 0699
MOVL  RET_STATUS, R0                         : 0700
RET                                          : 0701
```

; Routine Size: 23 bytes, Routine Base: _EDT\$CODE + 0000

```
: 132      0702 1
: 133      0703 1 !<BLF/PAGE>
```

EDT\$PRPARCOMN
V04-000

EDT\$PRPARCOMN - Call EDT\$PRPARCOM from EDT\$EXTE 16-Sep-1984 01:21:16
EDT\$\$PA_CMD_NOOVERLAY - Call EDT\$\$PA_CMD from 14-Sep-1984 12:24:12

VAX-11 Bliss-32 V4.0-742
[EDT.SRC]PRPARCOMN.BLI;1

: 135 0704 1 END
: 136 0705 1
: 137 0706 0 ELUDOM

! of module EDT\$PRPARCOMN

PSECT SUMMARY

Name Bytes Attributes
_EDT\$CODE 23 NOVEC,NOWRT, RD, EXE, SHR, LCL, REL, CON, PIC,ALIGN(2)

Library Statistics

File	Total	Symbols Loaded	Percent	Pages Mapped	Processing Time
_\$255\$DUA28:[EDT.SRC]EDT.L32;1	377	0	0	40	00:00.2
_\$255\$DUA28:[EDT.SRC]PSECTS.L32;1	2	1	50	7	00:00.1

COMMAND QUALIFIERS

BLISS/CHECK=(FIELD,INITIAL,OPTIMIZE)/NOTRACEBACK/LIS=LIS\$:PRPARCOMN/OBJ=OBJ\$:PRPARCOMN MSRC\$:PRPARCOMN.BLI/UPDATE=(ENH\$:PRPARCOMN)

: Size: 23 code + 0 data bytes
: Run Time: 00:08.7
: Elapsed Time: 00:11.2
: Lines/CPU Min: 4874
: Lexemes/CPU-Min: 12904
: Memory Used: 51 pages
: Compilation Complete

0138 AH-BT13A-SE
VAX/VMS V4.0

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This image displays a grid of 168 small, low-resolution screen captures of various VAX/VMS commands. The commands are arranged in a roughly rectangular grid, with some missing in the bottom-right corner. The visible commands include:

- PRNUMRAN LIS
- REAJOUTEX LIS
- PRPARCOMN LIS
- SCRCHECK LIS
- SCRDELETE LIS
- SCRSCR LIS
- SCRCLRS LIS
- PSECTS LIS
- PRMACCAL LIS
- PRPUSH LIS
- SCRFINO LIS
- PRPARCOM LIS
- RANRPOS LIS
- SCRCONCUR LIS
- PRPARDRV LIS
- RANNEXT LIS
- SCRLOB LIS
- SCRRLINE LIS
- PRSEMRTN LIS
- SAUDIT LIS
- SCRCLRS LIS (repeated)

The screen captures show various data formats, including text, tables, and graphical elements like bar charts or histograms, typical of VAX/VMS command-line interfaces.