

BBBBBBBBBBBB		00000000		00000000		TTTTTTTTTTTT		SSSSSSSSSS
BBBBBBB9BBBB		00000000		00000000		TTTTTTTTTTTT		SSSSSSSSSS
BBBBBBBBBBBB		00000000		00000000		TTTTTTTTTTTT		SSSSSSSSSS
BBB	BBB	000	000	000	000	TTT	SSS	
BBB	BBB	000	000	000	000	TTT	SSS	
BBB	BBB	000	000	000	000	TTT	SSS	
BBB	BBB	000	000	000	000	TTT	SSS	
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BBB	BBB	000	000	000	000	TTT	SSS	
BBB	BBB	000	000	000	000	TTT	SSS	
BBB	BBB	000	000	000	000	TTT	SSS	
BBB	BBB	000	000	000	000	TTT	SSS	
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BBB	BBB	000	000	000	000	TTT	SSS	
BBB	BBB	000	000	000	000	TTT	SSS	
BBB	BBB	000	000	000	000	TTT	SSS	
BBB	BBB	000	000	000	000	TTT	SSS	
BBB	BBB	000	000	000	000	TTT	SSS	
BBBBBBBBBBBB	00000000		00000000		00000000	TTTTTTTTTTTT	SSSSSSSSSS	
BBBBBBBBBBBB	00000000		00000000		00000000	TTTTTTTTTTTT	SSSSSSSSSS	
BBBBBBBBBBBB	00000000		00000000		00000000	TTTTTTTTTTTT	SSSSSSSSSS	

BBBBBBBB	000000	000000	TTTTTTTT	DDDDDDDD	EEEEEEEEEE	FFFFFFFFFF	
BBBBBBBB	000000	000000	TTTTTTTT	DDDDDDDD	EEEEEEEEEE	FFFFFFFFFF	
BB BB	00 00	00 00	TT	DD DD	EE	FF	
BB BB	00 00	00 00	TT	DD DD	EE	FF	
BB BB	00 00	00 00	TT	DD DD	EE	FF	
BB BB	00 00	00 00	TT	DD DD	EE	FF	
BBBBBBBB	00 00	00 00	TT	DD DD	EEEEEEEE	FFFFFFFF	
BBBBBBBB	00 00	00 00	TT	DD DD	EEEEEEEE	FFFFFFFF	
BB BB	00 00	00 00	TT	DD DD	EE	FF	
BB BB	00 00	00 00	TT	DD DD	EE	FF	
BB BB	00 00	00 00	TT	DD DD	EE	FF	
BB BB	00 00	00 00	TT	DD DD	EE	FF
BBBBBBBB	000000	000000	TT	DDDDDDDD	EEEEEEEEEE	FFFFFFFF
BBBBBBBB	000000	000000	TT	DDDDDDDD	EEEEEEEEEE	FFFFFFFF

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
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LLLLLLLLLL	IIIIII	SSSSSSSS	
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(
  Version      'V04-000'
)
*****
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*****
(++
(
( FACILITY:  BOOTS - System and device generation
(
( ABSTRACT:
(
(   This file contains the SDL source for definitions used locally
(   in the BOOTS facility.
(
( ENVIRONMENT:
(
(   n/a
(
( --
(
( AUTHOR:   Maryann Hinden      CREATION DATE: 23-Jun-1983
(
( MODIFIED BY:
(
(   V03-003 WHM0002      Bill Matthews      12-Jan-1984
(   Moved $ACFDEF back to SYSDEF$E.SDL because driver's can
(   reference it.
(
(   V03-002 WHM0001      Bill Matthews      13-Dec-1983
(   Added $ACFDEF formerly in SYSDEF$E.SDL.
(   Added remote bit for CONNECT CONSOLE/REMOTE
(   Added logical bit for CONNECT CONSOLE/LOGICAL
(
(   V03-001 MSH0001      Maryann Hinden     24-Jun-1983
(   Make $BOODEF honest - change name to BOOCMD$ to avoid

```

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{ conflicts with those in SYSDEFAE.
{

15-SEP-1984 22:41:04

_\$255\$DUA28:[BOOTS.SRC]BOOTDEF.SDL;1

15-SEP-1984 22:58:52.34
15-SEP-1984 22:41:04

SDL V2.0 Page 3
_\$255\$DUA28:[BOOTS.SRC]BOOTDEF.SDL;1

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```
module $BOOCMDDEF;  
/*  
  Definitions for SYSGEN command options flags  
*/  
aggregate BOOCMDDEF union prefix BOOCMDS;  
  CMDOPT BITS structure fill;  
    NOCHECK bitfield mask;  
    NORESET bitfield mask;  
    SAVE bitfield mask;  
    USER bitfield mask;  
    PAGEFILE bitfield mask;  
    NONCONTIG bitfield mask;  
    SELECT bitfield mask;  
    EXCLUDE bitfield mask;  
    CONT bitfield mask;  
    DEFAULT bitfield mask;  
    USEFILE bitfield mask;  
    DISHEX bitfield mask;  
    AUTOLOG bitfield mask;  
    OUTPUT bitfield mask;  
    INPUT bitfield mask;  
    SETOUTPUT bitfield mask;  
    TERMINAL bitfield mask;  
    CONTIG bitfield mask;  
    NOCHKPNT bitfield mask;  
    REMOTE bitfield mask;  
    LOGICAL bitfield mask;  
  end CMDOPT_BITS;  
end BOOCMDDEF;  
end_module $BOOCMDDEF;
```

0037 AH-BT13A-SE
VAX/VMS V4.0

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The image displays a grid of 144 small technical diagrams or code snippets, arranged in 12 rows and 12 columns. Each cell contains a small schematic or code block with various labels and symbols. The labels are as follows:

- Row 1: (1,10) CONFIG LIS
- Row 2: (2,10) BTMEM85 LIS
- Row 3: (3,10) BTMEM79 LIS
- Row 4: (4,12) CONFIGURE LIS
- Row 5: (5,12) CONFIGURE LIS
- Row 6: (6,12) CONFIGURE LIS
- Row 7: (7,12) CONFIGURE LIS
- Row 8: (8,12) CONFIGURE LIS
- Row 9: (9,12) CONFIGURE LIS
- Row 10: (10,12) CONFIGURE LIS
- Row 11: (11,1) BOOTDEF LIS, (11,4) BOOTIO LIS, (11,7) BOOTDRIV LIS, (11,10) CONFIGM LIS
- Row 12: (12,1) BOOTBLOCK LIS, (12,4) BTMEM73 LIS, (12,5) BTMEM75 LIS, (12,6) BTMEM78 LIS