

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	BBB
VVV		VVV	MMMMMM		MMMMMM		SSS		LLL		III		BBB	BBB
VVV		VVV	MMMMMM		MMMMMM		SSS		LLL		III		BBB	BBB
VVV		VVV	MMM	MMM	MMM		SSS		LLL		III		BBB	BBB
VVV		VVV	MMM	MMM	MMM		SSS		LLL		III		BBB	BBB
VVV		VVV	MMM	MMM	MMM		SSS		LLL		III		BBB	BBB
VVV		VVV	MMM		MMM		SSS		LLL		III		BBB	BBB
VVV		VVV	MMM		MMM		SSS		LLL		III		BBB	BBB
VVV		VVV	MMM		MMM		SSS		LLL		III		BBB	BBB
VVV		VVV	MMM		MMM		SSS		LLL		III		BBB	BBB
VVV		VVV	MMM		MMM		SSS		LLL		III		BBB	BBB
VVV		VVV	MMM		MMM		SSS		LLL		III		BBB	BBB
VVV		VVV	MMM		MMM		SSS		LLL		III		BBB	BBB
VVV		VVV	MMM		MMM		SSS		LLL		III		BBB	BBB
VVV		VVV	MMM		MMM		SSS		LLL		III		BBB	BBB
VVV		VVV	MMM		MMM		SSS		LLL		III		BBB	BBB
	VVV		MMM		MMM		SSSSSSSSSSSS		LLLLLLLLLLLLLLL		IIIIIIIII		BBBBBBBBBBBB	
	VVV		MMM		MMM		SSSSSSSSSSSS		LLLLLLLLLLLLLLL		IIIIIIIII		BBBBBBBBBBBB	
	VVV		MMM		MMM		SSSSSSSSSSSS		LLLLLLLLLLLLLLL		IIIIIIIII		BBBBBBBBBBBB	

A

SSSSSSSS SSSSSSSS	CCCCCCCC CCCCCCCC	RRRRRRRR RRRRRRRR RR RR RR RR RR RR RRRRRRRR RRRRRRRR RR RR RR RR RR RR RR RR	PPPPPPPP PPPPPPPP PP PP PP PP PP PP PPPPPPPP PPPPPPPP PP PP PP PP PP	RRRRRRRR RRRRRRRR RR RR RR RR RR RR RRRRRRRR RRRRRRRR RR RR RR RR RR RR RR RR	000000 000000 000000 000000	LL LL LL LL LL LL LL LL LL LL LL LL LLLLLLLLLLLL LLLLLLLLLLLL	000000 000000 000000 000000	GGGGGGGG GGGGGGGG GG GG GG GG GG GG GG GG GG GG GGGGGG GGGGGG GGGGGG GGGGGG GGGGGG GGGGGG GGGGGG GGGGGG GGGGGG GGGGGG
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RRRRRRRR RRRRRRRR RR RR RR RR RR RR RRRRRRRR RRRRRRRR RR RR RR RR RR RR RR RR RR RR RR RR	EEEEEEEEEE EEEEEEEEEE EE EE EE EEEEEEEEEE EEEEEEEEEE EE EE EE EE EEEEEEEEEE EEEEEEEEEE	000000 000000 QQQQ QQ QQQQ QQ
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Prologue BLISS REQUIRE file for Run-Time Library SCR\$ Support
File: SCRPROLOG.REQ, Edit: PLL1002

Version: 'V04-000'

```

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Edit History:

- 1-001 - Created. PLL 18-Oct-1982
- 1-002 - Use VMS logicals to point to files. PLL 24-Jan-1983

Set addressing modes to be used.

SWITCHES ADDRESSING_MODE (EXTERNAL=GENERAL, NONEXTERNAL=WORD_RELATIVE);

Reference precompiled libraries.

```

LIBRARY 'SYSS$LIBRARY:STARLET';           ! SYSS$LIBRARY:STARLET.L32
LIBRARY 'LIB$:SCRLIB';                   ! RTL-specific definitions

```

Declare PSECTs to be used.

```

PSECT
  CODE = LIB$CODE (READ, NOWRITE, EXECUTE, SHARE, PIC,
    ADDRESSING_MODE (WORD_RELATIVE)),

```

```
PLIT = LIB$CODE (READ, NOWRITE, EXECUTE, SHARE, PIC,  
ADDRESSING_MODE (WORD_RELATIVE)),  
OWN = LIB$DATA (READ, WRITE, NOEXECUTE, NOSHARE, PIC,  
ADDRESSING_MODE (LONG_RELATIVE)),  
GLOBAL = LIB$DATA (READ, WRITE, NOEXECUTE, NOSHARE, PIC,  
ADDRESSING_MODE (LONG_RELATIVE));
```

```
! Following linkage declaration for SCR$$GET_TYPE is used by most  
! screen package routines.
```

```
LINKAGE  
GET_TYPE_LINK = JSB (REGISTER = 0;  
REGISTER = 1, REGISTER = 2):  
NOTUSED (4,5,6,7,8,9,10,11)  
NOPRESERVE (2,3);
```

```
! End of SCRPROLOG.REQ
```

0434 AH-BT13A-SE
VAX/VMS V4.0

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This image displays a grid of numerous small, low-resolution screens or documents arranged in a regular pattern. Each screen appears to contain some form of technical data, likely related to computer hardware or software configurations. The text on the screens is too small and blurry to be legible, but some larger, bolded text is visible on several screens, serving as titles for those specific displays:

- CLIMAC REQ** (top row, 6th column)
- TPAMAC REQ** (top row, 7th column)
- LTLDEFB B32** (top row, 8th column)
- STARMISC MAR** (top row, 10th column)
- EODEFM MAR** (second row, 6th column)
- TPAMAR MAR** (second row, 10th column)
- CALBYNAME LIS** (second row, 11th column)
- SCRPROLOG REQ** (third row, 6th column)
- STARLET SDL** (fourth row, 1st column)
- SCRTCB REQ** (fourth row, 6th column)
- OFFSET MAR** (fourth row, 10th column)
- SYTABLE MAR** (fourth row, 11th column)
- EODEFB B32** (fifth row, 8th column)
- UPITABLE MAR** (fifth row, 10th column)
- DVITABLE MAR** (fifth row, 11th column)
- LTLDEFM MAR** (fifth row, 12th column)
- B32MSG LIS** (fifth row, 13th column)
- SCRTERM REQ** (sixth row, 6th column)
- RSXLBDF MAR** (sixth row, 10th column)
- C74MSG LIS** (sixth row, 13th column)

The overall appearance is that of a large-scale data visualization or a collection of individual diagnostic reports generated by a VAX/VMS system.