PASPROLOG

REQ

```
!+
! Prologue BLISS REQUIRE file for VAX-11 Pascal RTL Support
! File: PASPROLOG.REQ, Edit: SBL1001
!
!
!******************************************************************************
!*                                                                          *
!*   COPYRIGHT (c) 1978, 1980, 1982, 1984 BY                                *
!*   DIGITAL EQUIPMENT CORPORATION, MAYNARD, MASSACHUSETTS.                 *
!*   ALL RIGHTS RESERVED.                                                   *
!*                                                                          *
!*   THIS SOFTWARE IS FURNISHED UNDER A LICENSE AND MAY BE USED AND COPIED  *
!*   ONLY IN  ACCORDANCE WITH  THE  TERMS  OF  SUCH  LICENSE  AND WITH THE  *
!*   INCLUSION OF THE ABOVE COPYRIGHT NOTICE. THIS SOFTWARE OR  ANY  OTHER  *
!*   COPIES THEREOF MAY NOT BE PROVIDED OR OTHERWISE MADE AVAILABLE TO ANY  *
!*   OTHER PERSON.  NO TITLE TO AND OWNERSHIP OF  THE  SOFTWARE IS  HEREBY  *
!*   TRANSFERRED.                                                           *
!*                                                                          *
!*   THE INFORMATION IN THIS SOFTWARE IS  SUBJECT TO CHANGE WITHOUT NOTICE  *
!*   AND  SHOULD  NOT  BE  CONSTRUED AS  A COMMITMENT BY DIGITAL EQUIPMENT  *
!*   CORPORATION.                                                           *
!*                                                                          *
!*   DIGITAL ASSUMES NO RESPONSIBILITY FOR THE USE  OR  RELIABILITY OF ITS  *
!*   SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL.                *
!*                                                                          *
!*                                                                          *
!******************************************************************************
!
!
! Edit History:
!
! 1-001 - Created.  SBL 1-April-1981
!--
!
!+
! Set addressing modes to be used.
!-

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

!+
! Reference precompiled libraries.
!-

LIBRARY 'RTLSTARLE';                    ! SYS$LIBRARY:STARLET.L32
LIBRARY 'RTLML:PASLIB';                 ! Pascal-specific definitions

!+
! Declare PSECTs to be used.
!-

PSECT
    CODE =  PAS$CODE (READ, NOWRITE, EXECUTE, SHARE, PIC,
        ADDRESSING_MODE (WORD_RELATIVE)),
    PLIT =  PAS$CODE (READ, NOWRITE, EXECUTE, SHARE, PIC,
        ADDRESSING_MODE (WORD_RELATIVE)),
```

```
    OWN  =  PAS$DATA (READ, WRITE, NOEXECUTE, NOSHARE, PIC,
        ADDRESSING_MODE (LONG_RELATIVE)),
    GLOBAL =  PAS$DATA (READ, WRITE, NOEXECUTE, NOSHARE, PIC,
        ADDRESSING_MODE (LONG_RELATIVE));

! End of PASPROLOG.REQ
```

PASRT1
LIS

PASMACROS
REQ

PASFCB
SDL

PASPROLOG
REQ

PASOPEDEF
REQ

PASABSL
LIS

PASCARD2
LIS

PASRTL

PASBUGCOD
REQ

PASCLOSE2
LIS

PASRT2
LIS

PASRT3
LIS

PASRTL
MAP

PASIO4
LIS

PASEXTERN
REQ

PASKDB
REQ

PASPFD
REQ

PASCONVER
LIS

PASLIB
REQ

PASPFU
REQ

PASBIN
LIS

PASCLOCK2
LIS

PASRT4
LIS