


```

SSSSSSSS MM MM GGGGGGGG PPPPPPPP RRRRRRRR 000000 LL 000000 GGGGGGGG
SSSSSSSS MM MM GGGGGGGG PPPPPPPP RRRRRRRR 000000 LL 000000 GGGGGGGG
SS MM MM GG PP PP RR RR 00 00 LL LL 00 00 GG GG
SS MM MM GG PP PP RR RR 00 00 LL LL 00 00 GG GG
SS MM MM GG PP PP RR RR 00 00 LL LL 00 00 GG GG
SSSSSS MM MM GG GG GG PP PRRRRRRR 00 00 LL LL 00 00 GG GG
SSSSSS MM MM GG GG GG PP PRRRRRRR 00 00 LL LL 00 00 GG GG
SS MM MM GG GG GG PP RR RR 00 00 LL LL 00 00 GG GG
SS MM MM GG GG GG PP RR RR 00 00 LL LL 00 00 GG GG
SSSSSSSS MM MM GGGGGG PP PP RR RR 00 00 LL LLLLLLLLLL 000000 GGGGGG
SSSSSSSS MM MM GGGGGG PP PP RR RR 00 00 LL LLLLLLLLLL 000000 GGGGGG

```

```

RRRRRRRR EEEEEEEEE EEEEEEEEE QQQQQQ
RRRRRRRR EEEEEEEEE EEEEEEEEE QQQQQQ
RR RR EE QQ QQ
RR RR EE QQ QQ
RR RR EE QQ QQ
RRRRRRRR EEEEEEEEE QQ QQ
RRRRRRRR EEEEEEEEE QQ QQ
RR RR EE QQ QQ
RR RR EE QQ QQ
RR RR EE QQ QQ
RR RR EE QQ QQ
RR RR EEEEEEEEE QQQQ QQ
RR RR EEEEEEEEE QQQQ QQ

```



```

%IF NOT %DECLARED( SMGSK_BEGIN_NORMAL_RENDITION)
%THEN
  LITERAL SMGSK_BEGIN_NORMAL_RENDITION=595;
%FI

```

LIT

```

!+
! Declare PSECTs to be used.
!-

```

```

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

```

```

! End of SMGPROLOG.REQ

```

LIT

LIT

LIT

LIT

