



```

SSSSSSSS DDDDDDDD LL CGGGGGGG EEEEEEEEEE NN NN RRRRRRRR EEEEEEEEEE QQQQQQ
SSSSSSSS DDDDDDDD LL GGGGGGGG EEEEEEEEEE NN NN RRRRRRRR EEEEEEEEEE QQQQQQ
SS DD DD LL GG GG EEEEEEEEEE NN NN RRRRRRRR RR RR EEEEEEEEEE QQ QQ
SS DD DD LL GG GG EEEEEEEEEE NN NN RRRRRRRR RR RR EEEEEEEEEE QQ QQ
SS DD DD LL GG GG EEEEEEEEEE NN NN RRRRRRRR RR RR EEEEEEEEEE QQ QQ
SSSSSS DDDDDDDD LL GGGGGG EEEEEEEEEE NN NN RRRRRRRR RR RR EEEEEEEEEE QQ QQ
SSSSSS DDDDDDDD LL GGGGGG EEEEEEEEEE NN NN RRRRRRRR RR RR EEEEEEEEEE QQ QQ
SS DD DD LL GG GG GGGGGG EEEEEEEEEE NN NN RRRRRRRR RR RR EEEEEEEEEE QQ QQ
SS DD DD LL GG GG GGGGGG EEEEEEEEEE NN NN RRRRRRRR RR RR EEEEEEEEEE QQ QQ
SS DD DD LL GG GG GGGGGG EEEEEEEEEE NN NN RRRRRRRR RR RR EEEEEEEEEE QQ QQ
SSSSSSSS DDDDDDDD LLLLLLLLLL GGGGGG EEEEEEEEEE NN NN RRRRRRRR RR RR EEEEEEEEEE QQ QQ
SSSSSSSS DDDDDDDD LLLLLLLLLL GGGGGG EEEEEEEEEE NN NN RRRRRRRR RR RR EEEEEEEEEE QQ QQ

RRRRRRRR EEEEEEEEEE QQQQQQ
RRRRRRRR EEEEEEEEEE QQQQQQ
RR RR RR EE QQ QQ
RR RR RR EE QQ QQ
RR RR RR EE QQ QQ
RRRRRRRR EEEEEEEEEE QQ QQ
RRRRRRRR EEEEEEEEEE QQ QQ
RR RR EE QQ QQ
RR RR EE QQ QQ
RR RR EE QQ QQ
RR RR EE QQ QQ
RR RR EEEEEEEEEE QQ QQ
RR RR EEEEEEEEEE QQ QQ

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000  
000  
000  
000  
004  
005  
005  
005  
005

Version: 'V04-000'

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**
The following is an mdl structure definition for building
a linked list of comments for an sdl generation. Comments
are not allowed outside an sdl module declaration, but
several msg files have comment blocks before the .FACILITY
declaration. These comments must be saved until the
.FACILITY declaration enables sdlgen to create a module
definition.

```

!...\$SCBDEF

```

MACRO          SCBSL_NXTSCB   = 0,0,32,0%;      ! ptr to next Sdl Comment Block
MACRO          SCBSB_CLEN    = 4,0,8,0%;      ! length of comment, 8 bits should be plenty
MACRO          SCBST_CTXT    = 5,0,0,0%;      ! text of comment
LITERAL        SCBSC_LENGTH  = 5;
LITERAL        SCBSK_LENGTH  = 5;              ! length of fixed part of SCB

```

SET  
PRC  
0  
1  
2  
3  
4  
5  
6  
7  
ENT  
0  
VAR  
4  
6  
6  
ARR  
7  
LAB  
0

