



```

MM      MM      SSSSSSSS  GGGGGGGG  IIIIII  NN      NN  TTTTTTTTTT
MM      MM      SSSSSSSS  GGGGGGGG  IIIIII  NN      NN  TTTTTTTTTT
MMMM    MMMM    SS        GG        II      NN      NN  TT
MMMM    MMMM    SS        GG        II      NN      NN  TT
MM      MM      SS        GG        II      NNNN   NN  TT
MM      MM      SS        GG        II      NNNN   NN  TT
MM      MM      SSSSSS   GG        II      NN      NN  TT
MM      MM      SSSSSS   GG        II      NN      NN  TT
MM      MM      SS        GG  GGGGGG  II      NN      NN  TT
MM      MM      SS        GG  GGGGGG  II      NN      NN  TT
MM      MM      SS        GG        II      NN      NN  TT
MM      MM      SS        GG        II      NN      NN  TT
MM      MM      SSSSSSSS  GGGGGG   IIIIII  NN      NN  TT
MM      MM      SSSSSSSS  GGGGGG   IIIIII  NN      NN  TT

```

```

....
....
....
....

```

```

MM      MM      DDDDDDDD  LL
MM      MM      DDDDDDDD  LL
MMMM    MMMM    DD        DD  LL
MMMM    MMMM    DD        DD  LL
MM      MM      DD        DD  LL
MM      MM      DD        DD  LL
MM      MM      DD        DD  LL
MM      MM      DD        DD  LL
MM      MM      DD        DD  LL
MM      MM      DD        DD  LL
MM      MM      DD        DD  LL
MM      MM      DDDDDDDD  LLLLLLLLLL
MM      MM      DDDDDDDD  LLLLLLLLLL

```

```

MSG
:
:
LIT
:
:
LIT

```

Internal compiler structures

Version 'V04-000'

```

*****
*
* 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.
*
*****

```

Define facility definition block

\$STRUCT FAC

```

F      LINK,L      : LINK TO NEXT IN CHAIN
F      NUMBER,W    : FACILITY NUMBER
F      NAMELEN,B   : LENGTH OF FACILITY NAME
F      NAME,T,15   : FACILITY NAME (15 CHARS MAXIMUM)
L      LENGTH      : LENGTH OF BLOCK
E

```

Define message code definition block

\$STRUCT CODE

```

F      LINK,L      : LINK TO NEXT IN CHAIN
F      NUMBER,L    : MESSAGE NUMBER
L      LENGTH      : LENGTH OF FIXED PORTION
L      MSG         : MESSAGE RECORD FOLLOWS (MSG STRUCTURE)
E

```

```
Define symbol table entry

$STRUCT SYM
F      LINK,L      : LINK TO NEXT IN CHAIN
F      VALUE,L     : VALUE OF SYMBOL
F      SYMLN,B     : LENGTH OF SYMBOL NAME
F      SYMBOL,T,31 : SYMBOL NAME (31 CHARS MAXIMUM)
L      LENGTH     : LENGTH OF ENTRY
E
```

