```
LLL              IIIIIIIIII    BBBBBBBBBBBB    RRRRRRRRRRRR    TTTTTTTTTTTTTTTT    LLL
LLL              IIIIIIIIII    BBBBBBBBBBBB    RRRRRRRRRRRR    TTTTTTTTTTTTTTTT    LLL
LLL              IIIIIIIIII    BBBBBBBBBBBB    RRRRRRRRRRRR    TTTTTTTTTTTTTTTT    LLL
LLL                 III        BBB       BBB   RRR       RRR        TTT           LLL
LLL                 III        BBB       BBB   RRR       RRR        TTT           LLL
LLL                 III        BBB       BBB   RRR       RRR        TTT           LLL
LLL                 III        BBB       BBB   RRR       RRR        TTT           LLL
LLL                 III        BBB       BBB   RRR       RRR        TTT           LLL
LLL                 III        BBBBBBBBBBBB    RRRRRRRRRRRR        TTT           LLL
LLL                 III        BBBBBBBBBBBB    RRRRRRRRRRRR        TTT           LLL
LLL                 III        BBB       BBB   RRR   RRR           TTT           LLL
LLL                 III        BBB       BBB   RRR   RRR           TTT           LLL
LLL                 III        BBB       BBB   RRR   RRR           TTT           LLL
LLL                 III        BBB       BBB   RRR       RRR        TTT           LLL
LLL                 III        BBB       BBB   RRR       RRR        TTT           LLL
LLL                 III        BBB       BBB   RRR       RRR        TTT           LLL
LLLLLLLLLLLLLLLL    IIIIIIIIII    BBBBBBBBBBBB    RRR       RRR        TTT           LLLLLLLLLLLLLLLL
LLLLLLLLLLLLLLLL    IIIIIIIIII    BBBBBBBBBBBB    RRR       RRR        TTT           LLLLLLLLLLLLLLLL
LLLLLLLLLLLLLLLL    IIIIIIIIII    BBBBBBBBBBBB    RRR       RRR        TTT           LLLLLLLLLLLLLLLL
```

FILEID**LIBFMTDEF

```
LL          IIIIII   BBBBBBBB   FFFFFFFFFF   MM      MM   TTTTTTTTTT   DDDDDDD    EEEEEEEEEE   FFFFFFFFFF
LL          IIIIII   BBBBBBBB   FFFFFFFFFF   MM      MM   TTTTTTTTTT   DDDDDDD    EEEEEEEEEE   FFFFFFFFFF
LL            II     BB    BB   FF           MMMM  MMMM       TT       DD    DD   EE           FF
LL            II     BB    BB   FF           MMMM  MMMM       TT       DD    DD   EE           FF
LL            II     BB    BB   FF           MM MM MM MM      TT       DD    DD   EE           FF
LL            II     BBBBBBBB   FFFFFFFF     MM  MM  MM       TT       DD    DD   EEEEEEEE     FFFFFFFF
LL            II     BBBBBBBB   FFFFFFFF     MM      MM       TT       DD    DD   EEEEEEEE     FFFFFFFF
LL            II     BB    BB   FF           MM      MM       TT       DD    DD   EE           FF
LL            II     BB    BB   FF           MM      MM       TT       DD    DD   EE           FF
LL            II     BB    BB   FF           MM      MM       TT       DD    DD   EE           FF
LLLLLLLLLL  IIIIII   BBBBBBBB   FF           MM      MM       TT       DDDDDDD    EEEEEEEEEE   FF
LLLLLLLLLL  IIIIII   BBBBBBBB   FF           MM      MM       TT       DDDDDDD    EEEEEEEEEE   FF

   SSSSSSSS   DDDDDDD    LL
   SSSSSSSS   DDDDDDD    LL
SS             DD    DD   LL
SS             DD    DD   LL
SS             DD    DD   LL
   SSSSSS      DD    DD   LL
   SSSSSS      DD    DD   LL
       SS      DD    DD   LL
       SS      DD    DD   LL
       SS      DD    DD   LL
       SS      DD    DD   LL
SSSSSSSS   DDDDDDD    LLLLLLLLLL
SSSSSSSS   DDDDDDD    LLLLLLLLLL
```

```
MODULE $LIBFMTDEF;          { Item formatting type codes
                            { File: LIBFMTDEF.SDL  Edit: SBL1004
```

```
{ Edit history:

{
{ 1-001 - Original.  SBL 10-Mar-1983
{ 1-002 - Add HEXSTR.  SBL 20-May-1983
{ 1-003 - Change HEXSTR to HEXSTRING.  SBL 23-May-1983
{ 1-004 - Add MODE.  SBL 9-Sep-1983
{

/* Item formatting codes used by LIB$FORMAT_ITEM

    CONSTANT (
        STRING,             /* Value is a string
        ASCIC,              /* Value is a counted string
        HEXSTRING,          /* Value is a hex string of arbitrary length
        PSTRING,            /* Value is a blank-padded string
        ...,                /* Reserved for string expansion
        BINARY,             /* Value is a longword integer
        HEX,                /* Value is a hex-formatted integer
        BOOLEAN,            /* Value is a bit; use boolean for string
        DATE,               /* Value is a date
        PRIVILEGE,          /* Value is a privilege mask
        UIC,                /* Value is a UIC
        PROT,               /* Value is a protection specifier
        VPROT,              /* Value is a volume protection specifier
        ACP,                /* Value is an ACP type
        STATE,              /* Value is a process state
        MODE                /* Value is a process mode
        ) EQUALS 0 INCREMENT 1 PREFIX LIB$ TAG K_FMT;

    CONSTANT MIN EQUALS LIB$K_FMT_STRING PREFIX LIB$ TAG K_FMT;
```

```
    CONSTANT MAX EQUALS LIB$K_FMT_MODE PREFIX LIB$ TAG K_FMT;
    CONSTANT MAXSTRING EQUALS LIB$K_FMT_PSTRING PREFIX LIB$ TAG K_FMT;

END_MODULE;
```

LIBFMTDEF
SDL

LIBRTL2
MAP

BRARMSG
LIS

LIBRTL

LIBPROLOG
REQ

LIBRTL
MAP

OTSISB
SDL

SUBS
LIS

OTSCCBREQ   OTSMAC
REQ   REQ

LISTLIB
LIS

LIBCLIDEF
SDL

LIBLNK   OTSLNK
REQ   REQ

LIBOCFDEF
SDL

RTLLIB
REQ

PROCMD
LIS

LIBMACROS
REQ

OTSLIB
SDL