```
SSSSSSSSSSSS   MMM         MMM      GGGGGGGGGGGG   RRRRRRRRRRRR    TTTTTTTTTTTTTTT   LLL
SSSSSSSSSSSS   MMM         MMM      GGGGGGGGGGGG   RRRRRRRRRRRR    TTTTTTTTTTTTTTT   LLL
SSSSSSSSSSSS   MMM         MMM      GGGGGGGGGGGG   RRRRRRRRRRRR    TTTTTTTTTTTTTTT   LLL
SSS            MMMMM     MMMMM      GGG            RRR      RRR         TTT          LLL
SSS            MMMMMM   MMMMMM      GGG            RRR      RRR         TTT          LLL
SSS            MMMMMM   MMMMMM      GGG            RRR      RRR         TTT          LLL
SSS            MMM  MMM MMM  MMM    GGG            RRR      RRR         TTT          LLL
SSS            MMM   MMM   MMM      GGG            RRR      RRR         TTT          LLL
SSS            MMM    MMM    MMM    GGG            RRR      RRR         TTT          LLL
   SSSSSSSSS   MMM         MMM      GGG            RRRRRRRRRRRR         TTT          LLL
   SSSSSSSSS   MMM         MMM      GGG            RRRRRRRRRRRR         TTT          LLL
   SSSSSSSSS   MMM         MMM      GGG            RRRRRRRRRRRR         TTT          LLL
         SSS   MMM         MMM      GGG   GGGGGGG  RRR    RRR           TTT          LLL
         SSS   MMM         MMM      GGG   GGGGGGG  RRR    RRR           TTT          LLL
         SSS   MMM         MMM      GGG   GGGGGGGG RRR     RRR          TTT          LLL
         SSS   MMM         MMM      GGG        GGG RRR       RRR        TTT          LLL
         SSS   MMM         MMM      GGG        GGG RRR       RRR        TTT          LLL
         SSS   MMM         MMM      GGG        GGG RRR       RRR        TTT          LLL
SSSSSSSSSSSS   MMM         MMM      GGGGGGGGG      RRR          RRR     TTT   LLLLLLLLLLLLLLLL
SSSSSSSSSSSS   MMM         MMM      GGGGGGGGG      RRR       RRR        TTT   LLLLLLLLLLLLLLLL
SSSSSSSSSSSS   MMM         MMM      GGGGGGGGG      RRR       RRR        TTT   LLLLLLLLLLLLLLLL
```

FILEID**SMGKQB

```
SSSSSSSS  MM      MM  GGGGGGGG  KK    KK   QQQQQQ   BBBBBBBB
SSSSSSSS  MM      MM  GGGGGGGG  KK    KK   QQQQQQ   BBBBBBBB
SS        MMMM  MMMM  GG        KK   KK   QQ    QQ  BB    BB
SS        MMMM  MMMM  GG        KK  KK    QQ    QQ  BB    BB
SS        MM  MM  MM  GG        KK KK     QQ    QQ  BB    BB
SS        MM      MM  GG        KK  KK    QQ    QQ  BB    BB
  SSSSSS  MM      MM  GG        KKKKK     QQ    QQ  BBBBBBBB
  SSSSSS  MM      MM  GG        KKKKK     QQ    QQ  BBBBBBBB
      SS  MM      MM  GG  GGGGG KK  KK    QQ QQ QQ  BB    BB
      SS  MM      MM  GG  GGGGG KK  KK    QQ QQ QQ  BB    BB
      SS  MM      MM  GG     GG KK   KK   QQ    QQ  BB    BB
      SS  MM      MM  GG     GG KK    KK  QQ    QQ  BB    BB
SSSSSSSS  MM      MM  GGGGGG    KK    KK  QQQQ  QQ  BBBBBBBB
SSSSSSSS  MM      MM  GGGGGG    KK    KK  QQQQ  QQ  BBBBBBBB


SSSSSSSS  DDDDDDDD  LL
SSSSSSSS  DDDDDDDD  LL
SS        DD    DD  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  DDDDDDDD  LLLLLLLLLL
SSSSSSSS  DDDDDDDD  LLLLLLLLLL
```

```
MODULE KQBDEF IDENT "1-001";      { Screen Management Keyboard Queue Block (KQB)
                                  { File: SMGKQB.SDL, Edit: SBL1001
```

```
{
{ Author: Steven B. Lionel, 12-April-1983
{
{ 1-001 - Original.  SBL 12-April-1983
{--


{+
{ The Keyboard Queue Block is the structure inserted onto the list
{ of Keyboard Control Blocks.  The KQB contains a pointer to the KCB; the
{ KQB is never deallocated.  When the KCB is deleted, KQB_A_KCB is zeroed.
{-

AGGREGATE KQB_STRUCT STRUCTURE PREFIX KQB_ MARKER KQB_;

    QUEUE_LINK STRUCTURE QUADWORD;
        FLINK ADDRESS;                   { Forward queue link
        BLINK ADDRESS;                   { Backwards queue link
        END QUEUE_LINK;
    KCB ADDRESS;                         { Pointer to KCB
    END KQB_STRUCT;
END_MODULE KQBDEF;
```

SMGDATSTR
REQ

SMGLNK
REQ

SMGKQB
SDL

SMGBLDTRM
LIS

SMGDISCHA
LIS

SMGKTH
SDL

SMGMACROS
REQ

SMGPROLOG
REQ

SMGTERM
REQ

SMGTRMSTR
R32

SMGTRMPTR
SDL

SMGSCRMAC
REQ

SMGALLESC
LIS

SMGTPACTL
REQ

SMGSCRTCB
REQ

SMGLIB
REQ

SMGTPALIB
REQ

SMGDEFKEY
LIS

SMGTABDEF
REQ

SMGTRMMAC
REQ

SMGBOOTAB
LIS