


```

FFFFFFFFF  RRRRRRRR  MM      MM  SSSSSSSS  TTTTTTTTTT  KK      KK
FFFFFFFFF  RRRRRRRR  MM      MM  SSSSSSSS  TTTTTTTTTT  KK      KK
FF          RR          RR  MMMM  MMMM  SS          TT          KK      KK
FF          RR          RR  MMMM  MMMM  SS          TT          KK      KK
FF          RR          RR  MM  MM  MM  SS          TT          KK      KK
FF          RR          RR  MM  MM  MM  SS          TT          KK      KK
FFFFFFFFF  RRRRRRRR  MM      MM  SSSSSS   TT          KKKKKK
FFFFFFFFF  RRRRRRRR  MM      MM  SSSSSS   TT          KKKKKK
FF          RR  RR      MM      MM  SS          TT          KK      KK
FF          RR  RR      MM      MM  SS          TT          KK      KK
FF          RR  RR      MM      MM  SS          TT          KK      KK
FF          RR  RR      MM      MM  SS          TT          KK      KK
FF          RR          RR  MM      MM  SSSSSSSS  TT          KK      KK
FF          RR          RR  MM      MM  SSSSSSSS  TT          KK      KK

```

```

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

```



```

FRMSTK_JUSTIFY = 02,  ! A copy of SCA_JUSTIFY
FRMSTK_RM      = 03,  ! A copy of SCA_RM
FRMSTK_LM      = 04,  ! A copy of SCA_LM
FRMSTK_SPACING = 05,  ! A copy of SCA_SPACING
FRMSTK_COMMAND = 06,  ! The handler code for the command responsible for this entry
FRMSTK_ISEQN   = 07,  ! The input sequence number for the command
FRMSTK_IPAGEN  = 08,  ! The input page number for the command
FRMSTK_FSPECP  = 09,  ! A reference to the file-spec in which the command occurred.
FRMSTK_FSPECC  = 10,  ! The length of the file-spec in which the command occurred.
FRMSTK_REQ_D   = 11,  ! The .REQUIRE nesting level in effect
FRMSTK_CROCK   = 12,  ! A copy of SCA_CROCK
FRMSTK_DO NBITS = 13,  ! A copy of SCA_DO NBITS
FRMSTK_KER     = 14,  ! A copy of SCA_KER
FRMSTK_INDEX   = 15;  ! A copy of SCA_INDEX.

```

```

LITERAL
FRMSTK_ITEM_CNT = 15;  ! Number of pieces of info per entry

```

```

!One more entry is allocated than requested so than the routine
!LIT (process literals) can save information.

```

```

STRUCTURE
FORM_STACK[I,J;N=FRMSTK_ITEM_CNT,M=FRMSTK_LIMIT] =
[%UPVAL*( N*(M + 1) )]
(FORM_STACK + %UPVAL*( (I - 1)*N + J - 1) );

```

```

!
End of FRMSTK.REQ

```

