```
EEEEEEEEEEEEEEEE   DDDDDDDDDDD        TTTTTTTTTTTTTTT
EEEEEEEEEEEEEEEE   DDDDDDDDDDD        TTTTTTTTTTTTTTT
EEEEEEEEEEEEEEEE   DDDDDDDDDDD        TTTTTTTTTTTTTTT
EEE                DDD        DDD          TTT
EEE                DDD        DDD          TTT
EEE                DDD        DDD          TTT
EEE                DDD        DDD          TTT
EEE                DDD        DDD          TTT
EEE                DDD        DDD          TTT
EEEEEEEEEEEE       DDD        DDD          TTT
EEEEEEEEEEEE       DDD        DDD          TTT
EEEEEEEEEEEE       DDD        DDD          TTT
EEE                DDD        DDD          TTT
EEE                DDD        DDD          TTT
EEE                DDD        DDD          TTT
EEE                DDD        DDD          TTT
EEE                DDD        DDD          TTT
EEE                DDD        DDD          TTT
EEEEEEEEEEEEEEEE   DDDDDDDDDDD             TTT
EEEEEEEEEEEEEEEE   DDDDDDDDDDD             TTT
EEEEEEEEEEEEEEEE   DDDDDDDDDDD             TTT
```

```
TTTTTTTTTT1  RRRRRRRR      AAAAAA     CCCCCCCC  EEEEEEEEEEE  LL            IIIIII    TTTTTTTTTT
TTTTTTTTTT   RRRRRRRR      AAAAAA     CCCCCCCC  EEEEEEEEEEE  LL            IIIIII    TTTTTTTTTT
    TT       RR      RR   AA    AA   CC         EE           LL              II          TT
    TT       RR      RR   AA    AA   CC         EE           LL              II          TT
    TT       RR      RR   AA    AA   CC         EE           LL              II          TT
    TT       RR      RR   AA    AA   CC         EE           LL              II          TT
    TT       RRRRRRRR     AA    AA   CC         EEEEEEEE     LL              II          TT
    TT       RRRRRRRR     AA    AA   CC         EEEEEEEE     LL              II          TT
    TT       RR  RR       AAAAAAAAAA CC         EE           LL              II          TT
    TT       RR  RR       AAAAAAAAAA CC         EE           LL              II          TT
    TT       RR    RR     AA    AA   CC         EE           LL              II          TT
    TT       RR    RR     AA    AA   CC         EE           LL              II          TT
    TT       RR      RR   AA    AA   CCCCCCCC   EEEEEEEEEEE  LLLLLLLLLL    IIIIII        TT
    TT       RR      RR   AA    AA   CCCCCCC    EEEEEEEEEEE  LLLLLLLLLL    IIIIII        TT
```

```
RRRRRRRR    EEEEEEEEEEE    QQQQQQ
RRRRRRRR    EEEEEEEEEEE    QQQQQQ
RR      RR  EE           QQ      QQ
RR      RR  EE           QQ      QQ
RR      RR  EE           QQ      QQ
RR      RR  EE           QQ      QQ
RRRRRRRR    EEEEEEEE     QQ      QQ
RRRRRRRR    EEEEEEEE     QQ      QQ
RR  RR      EE           QQ   QQ QQ
RR  RR      EE           QQ   QQ OS
RR    RR    EE           QQ      QQ
RR    RR    EE           QQ      QQ
RR      RR  EEEEEEEEEEE    QQQQ QQ
RR      RR  EEEEEEEEEEE    QQQQ QQ
```

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```

```
!+
! This file, TRACELIT.REQ, contains the literals for trace record types and
!         subtypes.
!-

MACRO
    TRACELIT =


LITERAL
    EDT$$TR_START  = 1,            ! Startup
    EDT$$TR_SSTART_INIT  = 1,            ! First record in file
    EDT$$TR_SSTART_TERM  = 2,            ! Terminal type
    EDT$$TR_COM  = 2,                    ! Command line
    EDT$$TR_SCOM_INP  = 1,              ! Input file name
    EDT$$TR_SCOM_OUT  = 2,              ! Output file name
    EDT$$TR_SCOM_CMD  = 3,              ! Command file name
    EDT$$TR_SCOM_JOU  = 4,              ! Journal file name
    EDT$$TR_SCOM_SW_JOU  = 5,           ! Value of /JOURNAL switch
    EDT$$TR_SCOM_SW_CMD  = 6,           ! Value of /COMMAND switch
    EDT$$TR_SCOM_SW_REC  = 7,           ! Value of /RECOVER switch
    EDT$$TR_SCOM_SW_REA  = 8,           ! /READ switch seen
    EDT$$TR_KEY  = 3,                    ! Keyboard input
    EDT$$TR_SK_PROMPT  = 1,             ! Prompt string
    EDT$$TR_SK_LN  = 2,            ! Line read using RMS
    EDT$$TR_SK_STS  = 3,                ! RMS STS from that read
    EDT$$TR_SK_TERM_NE  = 4,            ! Line terminator, not echoed
    EDT$$TR_SK_CH  = 5,            ! Characters read using QIO, with echo
    EDT$$TR_SK_CH_NE  = 6,              ! Characters read using QIO, no echo
    EDT$$TR_SCR  = 4,                   ! Screen output
    EDT$$TR_SSCR_LN  = 1,               ! Line printed using RMS
    EDT$$TR_SSCR_CH  = 2,               ! Characters printed using QIO
    EDT$$TR_IFO  = 5,                   ! Input file open
```

```
EDT$$TR_SIFO_FNAM  = 1,            ! File name
EDT$$TR_SIFO_DNAM  = 2,            ! Default file name
EDT$$TR_SIFO_RLNAM = 3,            ! Related file name
EDT$$TR_SIFO_OPN_STS = 4,          ! STS from $OPEN
EDT$$TR_SIFO_OPN_STV = 5,          ! STV from $OPEN
EDT$$TR_SIFO_OPN_IFI = 6,          ! IFI from $OPEN
EDT$$TR_SIFO_CON_STS = 7,          ! STS from $CONNECT
EDT$$TR_SIFO_CON_STV = 8,          ! STV from $CONNECT
EDT$$TR_SIFO_CON_ISI = 9,          ! ISI from $CONNECT
EDT$$TR_SIFO_RNAM = 10,            ! Resultant file name
EDT$$TR_IFR  = 6,                  ! Input file read
EDT$$TR_SIFR_ISI  = 1,             ! ISI of file
EDT$$TR_SIFR_STS  = 2,             ! STS from $GET
EDT$$TR_SIFR_STV  = 3,             ! STV from $GET
EDT$$TR_SIFR_REC  = 4,             ! Text of the record read
EDT$$TR_IFC  = 7,                  ! Input file close
EDT$$TR_SIFC_IFI  = 1,             ! IFI of file
EDT$$TR_SIFC_STS  = 2,             ! STS from $CLOSE
EDT$$TR_SIFC_STV  = 3,             ! STV from $CLOSE
EDT$$TR_OFO  = 8,                  ! Output file open
EDT$$TR_SOFO_FNAM  = 1,            ! File name
EDT$$TR_SOFO_DNAM  = 2,            ! Default file name
EDT$$TR_SOFO_RLNAM = 3,            ! Related file name
EDT$$TR_SOFO_CRE_STS = 4,          ! STS from $CREATE
EDT$$TR_SOFO_CRE_STV = 5,          ! STV from $CREATE
EDT$$TR_SOFO_CRE_IFI = 6,          ! IFI from $CREATE
EDT$$TR_SOFO_CON_STS = 7,          ! STS from $CONNECT
EDT$$TR_SOFO_CON_STV = 8,          ! STV from $CONNECT
EDT$$TR_SOFO_CON_ISI = 9,          ! ISI from $CONNECT
EDT$$TR_SOFO_RNAM = 10,            ! Resultant file name
EDT$$TR_AFO  = 9,                  ! Append file open
EDT$$TR_SAFO_FNAM  = 1,            ! File name
EDT$$TR_SAFO_DNAM  = 2,            ! Default file name
EDT$$TR_SAFO_RLNAM = 3,            ! Related file name
EDT$$TR_SAFO_OPN_STS = 4,          ! STS from $OPEN
EDT$$TR_SAFO_OPN_STV = 5,          ! STV from $OPEN
EDT$$TR_SAFO_OPN_IFI = 6,          ! IFI from $OPEN
EDT$$TR_SAFO_CON_STS = 7,          ! STS from $CONNECT
EDT$$TR_SAFO_CON_STV = 8,          ! STV from $CONNECT
EDT$$TR_SAFO_CON_ISI = 9,          ! ISI from $CONNECT
EDT$$TR_SAFO_RNAM = 10,            ! Resultant file name
EDT$$TR_OFW  = 10,                 ! Output file write
EDT$$TR_SOFW_ISI  = 1,             ! ISI of file
EDT$$TR_SOFW_REC  = 2,             ! Text of the record to be written
EDT$$TR_SOFW_STS  = 3,             ! STS from $PUT
EDT$$TR_SOFW_STV  = 4,             ! STV from $PUT
EDT$$TR_OFC  = 11,                 ! Output file close
EDT$$TR_SOFC_IFI  = 1,             ! IFI of file
EDT$$TR_SOFC_STS  = 2,             ! STS from $CLOSE
EDT$$TR_SOFC_STV  = 3,             ! STV from $CLOSE
EDT$$TR_FLU  = 12,                 ! $FLUSH
EDT$$TR_SFLU_ISI  = 1,             ! ISI for $FLUSH
EDT$$TR_CLO  = 13,                 ! $CLOSE
EDT$$TR_SCLO_IFI  = 1,             ! IFI for $CLOSE
EDT$$TR_IDLE  = 14,        ! Idle point
EDT$$TR_SIDLE_KIN  = 1,            ! Idle waiting for keyboard input
```

```
    EDT$$TR_EXI  = 15,              ! EXIT
    EDT$$TR_SEXI  = 1                        ! (No subtype really needed)
%;

!       End of file TRACELIT.REQ
```

ERRMSG
REQ

TRACEOFF
REQ

SUPPORTS
REQ

TRAROUNAM
REQ

BADKEY
LIS

CHMCMBLIN
LIS

TRACEON
REQ

TRANSLATE
REQ

CALLWIO
LIS

CHMBEGSEN
LIS

CHMBELL
LIS

SYSSYM
REQ

TRANNAMES
REQ

CHMCHGC
LIS

CHMDELLIN
LIS

TRACELIT
REQ

EDTREQ
REQ

KEYPADDEF
REQ

CALLFIO
LIS

CHMBEGWRD
LIS

CHMCLRCC
LIS

CHMBEEP
LIS

CHMCHANGE
LIS

TRACEMAC
REQ

CHMDELCHR
LIS

PSECTS
REQ

VERSION
REQ

CHMCHKCC
LIS

CHMEINPUT
LIS