


```

TTTTTTTTT1  RRRRRRRR  AAAAAA  CCCCCCCC  EEEEEEEEEE  LL  IIIIII  TTTTTTTTTT
TTTTTTTTTT  RRRRRRRR  AAAAAA  CCCCCCCC  EEEEEEEEEE  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          EE          LL          II          TT
TT          RRRRRRRR  AA      AA  CC          EE          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  CC          EE          LL          II          TT
TT          RR      RR  AA      AA  CCCCCCCC  EEEEEEEEEE  LLLLLLLLLL  IIIIII  TT
TT          RR      RR  AA      AA  CCCCCCCC  EEEEEEEEEE  LLLLLLLLLL  IIIIII  TT

```

```

LL          IIIIII  SSSSSSSS
LL          IIIIII  SSSSSSSS
LL          II      SS
LL          II      SS
LL          II      SS
LL          II      SS
LL          II      SSSSSS
LL          II      SSSSSS
LL          II      SS
LL          II      SS
LL          II      SS
LL          II      SS
LLLLLLLLLL  IIIIII  SSSSSSSS
LLLLLLLLLL  IIIIII  SSSSSSSS

```


0001 0
0002 0
0003 0
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0029 0
M 0030 0
M 0031 0
M 0032 0
M 0033 0
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M 0035 0
M 0036 0
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M 0038 0
M 0039 0
M 0040 0
M 0041 0
M 0042 0
M 0043 0
M 0044 0
M 0045 0
M 0046 0
M 0047 0
M 0048 0
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M 0050 0
M 0051 0
M 0052 0
M 0053 0
M 0054 0
M 0055 0
M 0056 0
M 0057 0

```
*****
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*****
```

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

```
MACRO
  TRACELIT =
```

```
LITERAL
EDT$STR_START = 1,           ! Startup
EDT$STR_SSTART_INIT = 1,    First record in file
EDT$STR_SSTART_TERM = 2,    Terminal type
EDT$STR_COM = 2,            Command line
EDT$STR_SCOM_INP = 1,       Input file name
EDT$STR_SCOM_OUT = 2,       Output file name
EDT$STR_SCOM_CMD = 3,       Command file name
EDT$STR_SCOM_JOU = 4,       Journal file name
EDT$STR_SCOM_SW_JOU = 5,    Value of /JOURNAL switch
EDT$STR_SCOM_SW_CMD = 6,    Value of /COMMAND switch
EDT$STR_SCOM_SW_REC = 7,    Value of /RECOVER switch
EDT$STR_SCOM_SW_REA = 8,    /READ switch seen
EDT$STR_KEY = 3,            Keyboard input
EDT$STR_SK_PROMPT = 1,      Prompt string
EDT$STR_SK_LN = 2,          ! Line read using RMS
EDT$STR_SK_STS = 3,         RMS STS from that read
EDT$STR_SK_TERM_NE = 4,     Line terminator, not echoed
EDT$STR_SK_CH = 5,          ! Characters read using QIO, with echo
EDT$STR_SK_CH_NE = 6,       Characters read using QIO, no echo
EDT$STR_SCR = 4,           Screen output
EDT$STR_SSCR_LN = 1,        Line printed using RMS
EDT$STR_SSCR_CH = 2,        Characters printed using QIO
EDT$STR_IFO = 5,           Input file open
EDT$STR_SIFO_FNAM = 1,      File name
```

| | | | | | |
|---|------|---|----------------------------|---|-----------------------------------|
| M | 0058 | 0 | EDTSSSTR_SIFO_DNAM = 2, | ! | Default file name |
| M | 0059 | 0 | EDTSSSTR_SIFO_RLNAM = 3, | ! | Related file name |
| M | 0060 | 0 | EDTSSSTR_SIFO_OPN_STS = 4, | ! | STS from \$OPEN |
| M | 0061 | 0 | EDTSSSTR_SIFO_OPN_STV = 5, | ! | STV from \$OPEN |
| M | 0062 | 0 | EDTSSSTR_SIFO_OPN_IFI = 6, | ! | IFI from \$OPEN |
| M | 0063 | 0 | EDTSSSTR_SIFO_CON_STS = 7, | ! | STS from \$CONNECT |
| M | 0064 | 0 | EDTSSSTR_SIFO_CON_STV = 8, | ! | STV from \$CONNECT |
| M | 0065 | 0 | EDTSSSTR_SIFO_CON_ISI = 9, | ! | ISI from \$CONNECT |
| M | 0066 | 0 | EDTSSSTR_SIFO_RNAM = 10, | ! | Resultant file name |
| M | 0067 | 0 | EDTSSSTR_IFR = 6, | ! | Input file read |
| M | 0068 | 0 | EDTSSSTR_SIFR_ISI = 1, | ! | ISI of file |
| M | 0069 | 0 | EDTSSSTR_SIFR_STS = 2, | ! | STS from \$GET |
| M | 0070 | 0 | EDTSSSTR_SIFR_STV = 3, | ! | STV from \$GET |
| M | 0071 | 0 | EDTSSSTR_SIFR_REC = 4, | ! | Text of the record read |
| M | 0072 | 0 | EDTSSSTR_IFC = 7, | ! | Input file close |
| M | 0073 | 0 | EDTSSSTR_SIFC_IFI = 1, | ! | IFI of file |
| M | 0074 | 0 | EDTSSSTR_SIFC_STS = 2, | ! | STS from \$CLOSE |
| M | 0075 | 0 | EDTSSSTR_SIFC_STV = 3, | ! | STV from \$CLOSE |
| M | 0076 | 0 | EDTSSSTR_OFO = 8, | ! | Output file open |
| M | 0077 | 0 | EDTSSSTR_SOFO_FNAM = 1, | ! | File name |
| M | 0078 | 0 | EDTSSSTR_SOFO_DNAM = 2, | ! | Default file name |
| M | 0079 | 0 | EDTSSSTR_SOFO_RLNAM = 3, | ! | Related file name |
| M | 0080 | 0 | EDTSSSTR_SOFO_CRE_STS = 4, | ! | STS from \$CREATE |
| M | 0081 | 0 | EDTSSSTR_SOFO_CRE_STV = 5, | ! | STV from \$CREATE |
| M | 0082 | 0 | EDTSSSTR_SOFO_CRE_IFI = 6, | ! | IFI from \$CREATE |
| M | 0083 | 0 | EDTSSSTR_SOFO_CON_STS = 7, | ! | STS from \$CONNECT |
| M | 0084 | 0 | EDTSSSTR_SOFO_CON_STV = 8, | ! | STV from \$CONNECT |
| M | 0085 | 0 | EDTSSSTR_SOFO_CON_ISI = 9, | ! | ISI from \$CONNECT |
| M | 0086 | 0 | EDTSSSTR_SOFO_RNAM = 10, | ! | Resultant file name |
| M | 0087 | 0 | EDTSSSTR_AFO = 9, | ! | Append file open |
| M | 0088 | 0 | EDTSSSTR_SAF0_FNAM = 1, | ! | File name |
| M | 0089 | 0 | EDTSSSTR_SAF0_DNAM = 2, | ! | Default file name |
| M | 0090 | 0 | EDTSSSTR_SAF0_RLNAM = 3, | ! | Related file name |
| M | 0091 | 0 | EDTSSSTR_SAF0_OPN_STS = 4, | ! | STS from \$OPEN |
| M | 0092 | 0 | EDTSSSTR_SAF0_OPN_STV = 5, | ! | STV from \$OPEN |
| M | 0093 | 0 | EDTSSSTR_SAF0_OPN_IFI = 6, | ! | IFI from \$OPEN |
| M | 0094 | 0 | EDTSSSTR_SAF0_CON_STS = 7, | ! | STS from \$CONNECT |
| M | 0095 | 0 | EDTSSSTR_SAF0_CON_STV = 8, | ! | STV from \$CONNECT |
| M | 0096 | 0 | EDTSSSTR_SAF0_CON_ISI = 9, | ! | ISI from \$CONNECT |
| M | 0097 | 0 | EDTSSSTR_SAF0_RNAM = 10, | ! | Resultant file name |
| M | 0098 | 0 | EDTSSSTR_OFW = 10, | ! | Output file write |
| M | 0099 | 0 | EDTSSSTR_SOFW_ISI = 1, | ! | ISI of file |
| M | 0100 | 0 | EDTSSSTR_SOFW_REC = 2, | ! | Text of the record to be written |
| M | 0101 | 0 | EDTSSSTR_SOFW_STS = 3, | ! | STS from \$PUT |
| M | 0102 | 0 | EDTSSSTR_SOFW_STV = 4, | ! | STV from \$PUT |
| M | 0103 | 0 | EDTSSSTR_OFC = 11, | ! | Output file close |
| M | 0104 | 0 | EDTSSSTR_SOFC_IFI = 1, | ! | IFI of file |
| M | 0105 | 0 | EDTSSSTR_SOFC_STS = 2, | ! | STS from \$CLOSE |
| M | 0106 | 0 | EDTSSSTR_SOFC_STV = 3, | ! | STV from \$CLOSE |
| M | 0107 | 0 | EDTSSSTR_FLU = 12, | ! | \$FLUSH |
| M | 0108 | 0 | EDTSSSTR_SFLU_ISI = 1, | ! | ISI for \$FLUSH |
| M | 0109 | 0 | EDTSSSTR_CLO = 13, | ! | \$CLOSE |
| M | 0110 | 0 | EDTSSSTR_SCLO_IFI = 1, | ! | IFI for \$CLOSE |
| M | 0111 | 0 | EDTSSSTR_IDLE = 14, | ! | ! Idle point |
| M | 0112 | 0 | EDTSSSTR_SIDLE_KIN = 1, | ! | ! Idle waiting for keyboard input |
| M | 0113 | 0 | EDTSSSTR_EXI = 15, | ! | ! EXIT |
| M | 0114 | 0 | EDTSSSTR_SEXI = 1, | ! | ! (No subtype really needed) |

D 12
15-Sep-1984 23:01:53
15-Sep-1984 22:44:40

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_S255\$DUA28:[EDT.SRC]TRACELIT.REQ;1 (1)

```
: 0115 0 %:  
: 0116 0  
: 0117 0 !      End of file TRACELIT.REQ
```

:
: COMMAND QUALIFIERS

: BLISS/LIBRARY=EDTSRC:TRACELIT/LIST=LIS\$:/SOURCE=REQUIRE SRC\$:TRACELIT

```
: Run Time:          00:01.2  
: Elapsed Time:     00:04.2  
: Lines/CPU Min:    6104  
: Lexemes/CPU-Min: 17530  
: Memory Used:      13 pages  
: Library Precompilation Complete
```


| | | | | | | | | | | | | | | |
|------------------|--|------------------|-----------------|--|--|-----------------|--|-----------------|-----------------|------------------|------------------|------------------|-----------------|-----------------|
| SCRUPDATM LIS | | STARTED LIS | | | | | | | TISAVE LIS | | | | | |
| | | | | | | | | | | | | | | |
| | | SETCOMMAN LIS | | | | TIAUTO LIS | | TIDELETE LIS | | | | | | |
| | | | | | | | | TIINE LIS | | TRACEMAC LIS | | | | UFBUFFER LIS |
| | | | | | | | | | | | | | | |
| | | SCRZAPSIN LIS | | | | | | | | | | | UEXACASE LIS | |
| SCRUPDATM LIS | | | | | | | | | TITYPAHD LIS | | | TSTKEYDEF LIS | | |
| | | | | | | TICLRAUD LIS | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | SUPPORTS LIS | | | | | | | | | | | |
| | | | | | | TICCHAR LIS | | TIECHO LIS | | | TRAROUNAM LIS | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | TRANSLATE LIS | | | | UFSTRING LIS |
| | | | | | | | | | | | | | | |
| | | | SYSUAX LIS | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| SCRWID LIS | | | | | | | | | TRACELIT LIS | | | UEUTCASE LIS | | |