


```

TTTTTTTTT1  RRRRRRRR  AAAAAA  RRRRRRRR  000000  UU  UU  NN  NN  AAAAAA  MM  MM
TTTTTTTTT1  RRRRRRRR  AAAAAA  RRRRRRRR  000000  UU  UU  NN  NN  AAAAAA  MM  MM
TT          RR      RR  AA      AA  RR      RR  00      00  UU      UU  NN      NN  AA      AA  MMMM  MMMM
TT          RR      RR  AA      AA  RR      RR  00      00  UU      UU  NN      NN  AA      AA  MMMM  MMMM
TT          RR      RR  AA      AA  RR      RR  00      00  UU      UU  NNNN      NN  AA      AA  MM  MM  MM
TT          RR      RR  AA      AA  RR      RR  00      00  UU      UU  NNNN      NN  AA      AA  MM  MM  MM
TT          RRRRRRRR  AA      AA  RRRRRRRR  00      00  UU      UU  NN      NN  NN      NN  AA      AA  MM  MM  MM
TT          RRRRRRRR  AA      AA  RRRRRRRR  00      00  UU      UU  NN      NN  NN      NN  AA      AA  MM  MM  MM
TT          RR  RR      AAAAAAAAAA  RR  RR      00      00  UU      UU  NN      NNNN  AAAAAAAAAA  MM  MM  MM
TT          RR  RR      AAAAAAAAAA  RR  RR      00      00  UU      UU  NN      NNNN  AAAAAAAAAA  MM  MM  MM
TT          RR      RR  AA      AA  RR      RR  00      00  UU      UU  NN      NN  AA      AA  MM  MM  MM
TT          RR      RR  AA      AA  RR      RR  00      00  UU      UU  NN      NN  AA      AA  MM  MM  MM
TT          RR      RR  AA      AA  RR      RR  00      00  UU      UU  NN      NN  AA      AA  MM  MM  MM
TT          RR      RR  AA      AA  RR      RR  000000  UUUUUUUUUU  NN      NN  AA      AA  MM  MM  MM
TT          RR      RR  AA      AA  RR      RR  000000  UUUUUUUUUU  NN      NN  AA      AA  MM  MM  MM

```

```

RRRRRRRR  EEEEEEEEE  QQQQQQ
RRRRRRRR  EEEEEEEEE  QQQQQQ
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

```

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♦ This file, TRAROUNAM.REQ, translates EDT's routine names into
 6-character names for the PDP-11 task builder.

♦ Edit History:

- 1-001 - Initial creation, using the macros for translating external names.
JBS 08-Apr-1981
- i-002 - Add names from test compilation. JBS 13-Apr-1981
- 1-003 - Don't translate EDT\$\$MAIN_ENTRY. JBS 13-Apr-1981
- 1-004 - Correct a typo. JBS 14-Apr-1981
- 1-005 - Make created symbols four chars long. JBS 17-Apr-1981
- 1-006 - Add EDT\$\$MOVE_MEMORY. JBS 21-Apr-1981
- 1-007 - Remove it, it's now a macro. JBS 22-Apr-1981
- 1-008 - Add PDP-11 only names, revealed in the current
build. JBS 25-Apr-1981
- 1-009 - ADD MORE NAMES, FROM BUILD. JBS 25-APR-1981
- 1-010 - Put in PDP-11 equivalents of the names, as required. JBS 01-May-1981
- 1-011 - Add U.CVTC, FROM BUILD. JBS 03-MAY-1981
- 1-012 - Add EDT\$\$RD_JOUTXT. JBS 22-Jun-1981
- 1-013 - Add name equivalents for RSTS/E. JBS 14-Jul-1981
- 1-014 - Add two routines for DEALLOCATING HEAP MEMORY TMV 6-AUG-81
- 1-015 - Add routine for the BELL verb. STS 10-Aug-1981
- 1-016 - Add routine for date/time (CHMINDATE). STS 1-Sep-1981
- 1-017 - Add routine for wps search (WPSSTRING). STS 05-Oct-1981
- 1-018 - Add routine to insert text string for end/page. (FMT_TEXT) STS 07-Oct-1981
- 1-019 - Add routine to check and mark screen for ffs or eob. (EDT\$\$! STS 16-OCT-1981
- 1-020 - Add routine to locate WPS paragraphs (FND_WPARA). STS 27-Oct-1981
- 1-021 - Add routine STARTEDT. STS 02-Dec-1981
- 1-022 - Don't translate main routine edt\$startup. STS 07-Dec-1981
- 1-023 - Add EDT\$\$CLR CC. JBS 21-Dec-1981
- 1-024 - ADD EDT\$\$FILEIO. STS 25-DEC-1981

- 1-025 - Add EDTSSCALLFIO. STS 12-Jan-1982
- 1-026 - Add EDTSSLDIV. SMB 11-FEB-1982
- 1-027 - Add EDTSSWORKIO and EDTSSCALLWIO. STS 11-Feb-1982
- 1-028 - Add EDTSSLOAD_MACCAL and EDTSS\$EXE CMD_NOOVERLAY to help reduce the program size of EDT on the PDP-11s. JBS 10-Mar-1982
- 1-029 - Add EDTSSLOAD_EXTEND and EDTSS\$LNМ CMD_NOOVERLAY to help reduce the program size of EDT on the PDP-11s. JBS 12-Mar-1982
- 1-030 - Add two more routines for overlay handling on the PDP-11. JBS 15-Mar-1982
- 1-031 - Add two more routines for overlay handling on the PDP-11. JBS 16-Mar-1982
- 1-032 - Give short names to EDTSSLOAD_EXTEND and EDTSSLOAD MACCAL so they can be suppressed in the overlay analysis. JBS 18-Mar-1982
- 1-033 - Remove short names from the LOAD etc routines and add two more routines for overlay handling on the PDP-11. JBS 02-Apr-1982
- 1-034 - Add EDTSSWORD_WRAP. JBS 07-Apr-1982
- 1-035 - Add EDTSSREN_FI. SMB 08-Apr-1982
- 1-036 - Add EDTSSPAR_FNAME. SMB 26-Apr-1982
- 1-037 - Add short names for the heap routines. JBS 03-Jun-1982
- 1-038 - Add EDTSS\$SET_COMFNAM. JBS 10-Jun-1982
- 1-039 - Add EDTSS\$TI_RES. SMB 30-Jul-1982
- 1-040 - Add EDTSS\$FIND_KEY and EDTSS\$TST_KEYDEF. JBS 16-Aug-1982
- 1-041 - Add EDTSS\$INIT_IO, to initialize I/O on the PDP-11s. JBS 27-Aug-1982
- 1-042 - Add new entry points for screen update. JBS 10-Sep-1982
- 1-043 - Add the screen repaint entry point. SMB 21-Sep-1982
- 1-044 - Change the name of mark line changed. JBS 24-Sep-1982
- 1-045 - Add new names for overlaying the screen updater. Also, put back in alphabetical order. JBS 25-Sep-1982
- 1-046 - Restore three names deleted by mistake in the last edit. JBS 26-Sep-1982
- 1-047 - Divide one of the screen update nooverlay names into two. JBS 27-Sep-1982
- 1-048 - Add the new name for the keyword lookup routine. JBS 29-Sep-1982
- 1-049 - Add a mnemonic name for EDTSS\$FMT_STR, remove it for EDTSS\$FMT_LIT. JBS 05-Oct-1982
- 1-050 - Add EDTSS\$FIX_NOTRUNC. JBS 01-Nov-1982
- 1-051 - Add EDTSS\$TERM_RCC. JBS 26-Jan-1983
- 1-052 - Add EDTSS\$WF_INIT, remove EDTSS\$WF_WROLDEST. JBS 29-Mar-1983
- 1-053 - Add EDTSS\$SC_INS_MODE and EDTSS\$SC_REP_MODE. JBS 01-Apr-1983
- 1-054 - Add EDTSS\$FIX_NOTRUNC_NOOVERLAY. JBS 19-Apr-1983
- 1-055 - Add EDTSS\$LOAD_SCRUPDATE. JBS 22-Apr-1983

MACRO

ROUTINE NAMES =

```
ROUTINE_NAME (EDTSSALO_HEAP, ALLHEA)
ROUTINE_NAME (EDTSSAPY_FNTOLN )
ROUTINE_NAME (EDTSSCALCFIO )
ROUTINE_NAME (EDTSSCALLWIO )
ROUTINE_NAME (EDTSSCAN_KDEF )
ROUTINE_NAME (EDTSSCHG_CAS )
ROUTINE_NAME (EDTSSCHK_CC )
ROUTINE_NAME (EDTSSCHK_CNT )
ROUTINE_NAME (EDTSSCHK_DIR )
ROUTINE_NAME (EDTSSCHM_EXE )
ROUTINE_NAME (EDTSSCHM_HLP )
ROUTINE_NAME (EDTSSCHM_PAREXE )
ROUTINE_NAME (EDTSSCHM_PAREXE_NOOVERLAY, CHMPRO)
ROUTINE_NAME (EDTSSCHM_PAREXE_NOOVERLAY_REF)
ROUTINE_NAME (EDTSSCLR_CC)
ROUTINE_NAME (EDTSSCLR_CMD )
ROUTINE_NAME (EDTSSCLS_FI , IO_CLO)
ROUTINE_NAME (EDTSSCMP_LNO )
ROUTINE_NAME (EDTSSCNV_UPC , U_CVTC)
ROUTINE_NAME (EDTSSCOMB_LN )
ROUTINE_NAME (EDTSSCPY_CN )
ROUTINE_NAME (EDTSSCS_BOTBUF )
ROUTINE_NAME (EDTSSCS_DWN )
ROUTINE_NAME (EDTSSCS_LEFT )
ROUTINE_NAME (EDTSSCS_RIGHT )
ROUTINE_NAME (EDTSSCS_TOP )
ROUTINE_NAME (EDTSSCS_UP )
ROUTINE_NAME (EDTSSDEA_ALLHEAP )
ROUTINE_NAME (EDTSSDEA_HEAP, DEAHEA)
ROUTINE_NAME (EDTSSDEFK )
ROUTINE_NAME (EDTSSDEFK_CMD )
ROUTINE_NAME (EDTSSDEFM_CMD )
ROUTINE_NAME (EDTSSDEF_DFLTK )
ROUTINE_NAME (EDTSSDEL_CHS )
ROUTINE_NAME (EDTSSDEL_CMD )
ROUTINE_NAME (EDTSSDEL_CURLN )
ROUTINE_NAME (EDTSSDEL_LNS )
ROUTINE_NAME (EDTSSDEL_TXTLN )
ROUTINE_NAME (EDTSSEND_CPY )
ROUTINE_NAME (EDTSSEND_INS )
ROUTINE_NAME (EDTSSERA_MSGLN )
ROUTINE_NAME (EDTSSEXE_CHMCMD1 )
ROUTINE_NAME (EDTSSEXE_CHMCMD2 )
ROUTINE_NAME (EDTSSEXE_CMD )
ROUTINE_NAME (EDTSSEXE_CMD_NOOVERLAY, EXENOO)
ROUTINE_NAME (EDTSSEXE_CMD_NOOVERLAY_REF)
ROUTINE_NAME (EDTSSEXI_CMD )
ROUTINE_NAME (EDTSSEXT_CMD )
ROUTINE_NAME (EDTSSFATAL_IOERR , IO_FAT)
ROUTINE_NAME (EDTSSFILL_CMD )
ROUTINE_NAME (EDTSSFILL_LNO )
ROUTINE_NAME (EDTSSFILL_TXT )
ROUTINE_NAME (EDTSSFIND_KEY)
ROUTINE_NAME (EDTSSFIOPR_ERR )
```

```
ROUTINE_NAME (EDTSSFIX_NOTRUNC)
ROUTINE_NAME (EDTSSFIX_NOTRUNC_NOOVERLAY)
ROUTINE_NAME (EDTSSFUSH_OBUF , IO_FLU)
ROUTINE_NAME (EDTSSFMT_CR , F_CHART)
ROUTINE_NAME (EDTSSFMT_CHWID )
ROUTINE_NAME (EDTSSFMT_CRLF , F_CRLF)
ROUTINE_NAME (EDTSSFMT_DCML , F_DEC)
ROUTINE_NAME (EDTSSFMT_LIT)
ROUTINE_NAME (EDTSSFMT_MSG )
ROUTINE_NAME (EDTSSFMT_STR , F_STR)
ROUTINE_NAME (EDTSSFMT_STRCNT )
ROUTINE_NAME (EDTSSFMT_TEXT )
ROUTINE_NAME (EDTSSFND_BSEN )
ROUTINE_NAME (EDTSSFND_BUF )
ROUTINE_NAME (EDTSSFND_BWD )
ROUTINE_NAME (EDTSSFND_ENT )
ROUTINE_NAME (EDTSSFND_EWD )
ROUTINE_NAME (EDTSSFND_HLPTOPIC )
ROUTINE_NAME (EDTSSFND_SENDLIM )
ROUTINE_NAME (EDTSSFND_STR )
ROUTINE_NAME (EDTSSFND_SUBSTR )
ROUTINE_NAME (EDTSSFND_WPARA )
ROUTINE_NAME (EDTSSGET_BUF )
ROUTINE_NAME (EDTSSGET_BUFPTR )
ROUTINE_NAME (EDTSSGET_DATE )
ROUTINE_NAME (EDTSSGET_FNAM , IO_NAM)
ROUTINE_NAME (EDTSSGET_IFIATR , IO_GAT)
ROUTINE_NAME (EDTSSGET_KPADCMD )
ROUTINE_NAME (EDTSSGET_LN )
ROUTINE_NAME (EDTSSGET_TXTLN )
ROUTINE_NAME (EDTSSINC_CMD )
ROUTINE_NAME (EDTSSINIT )
ROUTINE_NAME (EDTSSINIT_CHM )
ROUTINE_NAME (EDTSSINIT_IO , IO_INI)
ROUTINE_NAME (EDTSSINS_CHS )
ROUTINE_NAME (EDTSSINS_CMD )
ROUTINE_NAME (EDTSSINS_DATIM )
ROUTINE_NAME (EDTSSINS_LN )
ROUTINE_NAME (EDTSSINS_MOD )
ROUTINE_NAME (EDTSSINS_STR )
ROUTINE_NAME (EDTSSINS_TXT )
ROUTINE_NAME (EDTSSINTER_ERR )
ROUTINE_NAME (EDTSSIO_ERRMSG , IO_ERR)
ROUTINE_NAME (EDTSSJOU_FICLS , IO_CAT)
ROUTINE_NAME (EDTSSJOU_PUTREC )
ROUTINE_NAME (EDTSSKEY_WORD)
ROUTINE_NAME (EDTSSKPAD_HLP )
ROUTINE_NAME (EDTSSKPAD_INP )
ROUTINE_NAME (EDTSSKWORD )
ROUTINE_NAME (EDTSSLDIV )
ROUTINE_NAME (EDTSSLNM_CMD )
ROUTINE_NAME (EDTSSLNM_CMD_NOOVERLAY , LNMNOO)
ROUTINE_NAME (EDTSSLNM_CMD_NOOVERLAY_REF)
ROUTINE_NAME (EDTSSLNM_HLP )
ROUTINE_NAME (EDTSSLN_DEFK )
ROUTINE_NAME (EDTSSLN_SUBCMD )
```

```
ROUTINE_NAME (EDTSSLOAD_CHMCHANGE)
ROUTINE_NAME (EDTSSLOAD_CHMINSMOD)
ROUTINE_NAME (EDTSSLOAD_CHMPAREN)
ROUTINE_NAME (EDTSSLOAD_EXTEND)
ROUTINE_NAME (EDTSSLOAD_MACCAL)
ROUTINE_NAME (EDTSSLOAD_SCRUPDATE)
ROUTINE_NAME (EDTSSLOC_CN )
ROUTINE_NAME (EDTSSMAC_CALL )
ROUTINE_NAME (EDTSSMARR_LNCHG )
ROUTINE_NAME (EDTSSMOVCPY_CMD )
ROUTINE_NAME (EDTSSMOV_TOCOL )
ROUTINE_NAME (EDTSSMRK_LNCHG)
ROUTINE_NAME (EDTSSMSG_BELL )
ROUTINE_NAME (EDTSSMSG_TOSTR )
ROUTINE_NAME (EDTSSNEW_BUF )
ROUTINE_NAME (EDTSSNUL[ CMD )
ROUTINE_NAME (EDTSSNXT_CMDCH )
ROUTINE_NAME (EDTSSNXT_LNRNG )
ROUTINE_NAME (EDTSSOAPP_FILDEF , IO_OA)
ROUTINE_NAME (EDTSSOPN_IFI , IO_OI)
ROUTINE_NAME (EDTSSOPN_IFIDEF , IO_OID)
ROUTINE_NAME (EDTSSOPN_OFI , IO_OOT)
ROUTINE_NAME (EDTSSOPN_OFIDEF , IO_OOD)
ROUTINE_NAME (EDTSSOUT_ERRMSG , E_MESS)
ROUTINE_NAME (EDTSSOUT_FMTBUF , F_PUT)
ROUTINE_NAME (EDTSSOUT_HLP )
ROUTINE_NAME (EDTSSOUT_MSG )
ROUTINE_NAME (EDTSSPARENT )
ROUTINE_NAME (EDTSSPAR_FNAME , IO_PAR)
ROUTINE_NAME (EDTSSPA_APPDIG )
ROUTINE_NAME (EDTSSPA_CMD )
ROUTINE_NAME (EDTSSPA_CMDLN , SY_GCOM)
ROUTINE_NAME (EDTSSPA_CMD_NOOVER[AY , PACMDO)
ROUTINE_NAME (EDTSSPA_CMD_NOOVERLAY_REF)
ROUTINE_NAME (EDTSSPA_CRERNGNOD )
ROUTINE_NAME (EDTSSPA_DRIV )
ROUTINE_NAME (EDTSSPA_GETCH )
ROUTINE_NAME (EDTSSPA_NEW_NOD )
ROUTINE_NAME (EDTSSPA_SCANTOK )
ROUTINE_NAME (EDTSSPA_SEMRUT )
ROUTINE_NAME (EDTSSPA_TSTMACCAL )
ROUTINE_NAME (EDTSSPA_TSTTOK )
ROUTINE_NAME (EDTSSPRNT_CMD )
ROUTINE_NAME (EDTSSPROC_QRYQAL )
ROUTINE_NAME (EDTSSPST_CMD )
ROUTINE_NAME (EDTSSPUT_CH )
ROUTINE_NAME (EDTSSPUT_CMDCH )
ROUTINE_NAME (EDTSSRD_CMDLN , IO_COM)
ROUTINE_NAME (EDTSSRD_CURLN )
ROUTINE_NAME (EDTSSRD_ECHO )
ROUTINE_NAME (EDTSSRD_IFI , IO_GET)
ROUTINE_NAME (EDTSSRD_ILN )
ROUTINE_NAME (EDTSSRD_JOUTXT )
ROUTINE_NAME (EDTSSRD_NXTLN )
ROUTINE_NAME (EDTSSRD_PRVLN )
ROUTINE_NAME (EDTSSREN_FI , IO_REN)
```

ROUTINE_NAME	(EDTSSRING BELL)
ROUTINE_NAME	(EDTSSRNG_NUMLN)
ROUTINE_NAME	(EDTSSRNG_NXTLN)
ROUTINE_NAME	(EDTSSRNG_POSFRST)
ROUTINE_NAME	(EDTSSRNG_REPOS)
ROUTINE_NAME	(EDTSSRNG_RETFRST)
ROUTINE_NAME	(EDTSSRPL_CHGDLN)
ROUTINE_NAME	(EDTSSRPL_LN)
ROUTINE_NAME	(EDTSSRPOS)
ROUTINE_NAME	(EDTSSRSEQ)
ROUTINE_NAME	(EDTSSRSEQ CMD)
ROUTINE_NAME	(EDTSSSAV_BUFPOS)
ROUTINE_NAME	(EDTSSSAV_DELTXT)
ROUTINE_NAME	(EDTSSSAV_LN)
ROUTINE_NAME	(EDTSSSAV_NAMBLK , IO_AUD)
ROUTINE_NAME	(EDTSSSCAN_INSSTR)
ROUTINE_NAME	(EDTSSSCAN_SEASTR)
ROUTINE_NAME	(EDTSSSC_ADVCOL)
ROUTINE_NAME	(EDTSSSC_ADVLN)
ROUTINE_NAME	(EDTSSSC_CMPPOS)
ROUTINE_NAME	(EDTSSSC_CPUCSPOS)
ROUTINE_NAME	(EDTSSSC_CPULNHGH)
ROUTINE_NAME	(EDTSSSC_CPUNEWCOLPOS)
ROUTINE_NAME	(EDTSSSC_DELLN)
ROUTINE_NAME	(EDTSSSC_ERAALL)
ROUTINE_NAME	(EDTSSSC_ERATOEOL)
ROUTINE_NAME	(EDTSSSC_FNDREC)
ROUTINE_NAME	(EDTSSSC_FULLSCLL)
ROUTINE_NAME	(EDTSSSC_INIT)
ROUTINE_NAME	(EDTSSSC_INSLN)
ROUTINE_NAME	(EDTSSSC_INS_MODE)
ROUTINE_NAME	(EDTSSSC_LNDEL)
ROUTINE_NAME	(EDTSSSC_LNINS)
ROUTINE_NAME	(EDTSSSC_MATCHCOL)
ROUTINE_NAME	(EDTSSSC_MOVTOLN)
ROUTINE_NAME	(EDTSSSC_NEWTXT)
ROUTINE_NAME	(EDTSSSC_NONREVID)
ROUTINE_NAME	(EDTSSSC_POSABS)
ROUTINE_NAME	(EDTSSSC_POSCS)
ROUTINE_NAME	(EDTSSSC_POSCSIF)
ROUTINE_NAME	(EDTSSSC_REPAINT)
ROUTINE_NAME	(EDTSSSC_REP_MODE)
ROUTINE_NAME	(EDTSSSC_RESET)
ROUTINE_NAME	(EDTSSSC_REVID)
ROUTINE_NAME	(EDTSSSC_REVIDCHK)
ROUTINE_NAME	(EDTSSSC_RFRELN)
ROUTINE_NAME	(EDTSSSC_RFRESCR)
ROUTINE_NAME	(EDTSSSC_SCLLREG)
ROUTINE_NAME	(EDTSSSC_SCLLUP)
ROUTINE_NAME	(EDTSSSC_SETSCLLREG)
ROUTINE_NAME	(EDTSSSC_SETWID)
ROUTINE_NAME	(EDTSSSC_SHWBLOB)
ROUTINE_NAME	(EDTSSSC_IJPD)
ROUTINE_NAME	(EDTSSSC_UPD_NOOVERLAY1, SCUPDO)
ROUTINE_NAME	(EDTSSSC_UPD_NOOVERLAY2, SCUPDX)
ROUTINE_NAME	(EDTSSSEC_RNGPOS)

```
ROUTINE_NAME (EDT$$SET_CMD )
ROUTINE_NAME (EDT$$SET_COMFNAM)
ROUTINE_NAME (EDT$$SET_FMTCOL )
ROUTINE_NAME (EDT$$SET_FMTWRRUT )
ROUTINE_NAME (EDT$$SET_HLPFNAM )
ROUTINE_NAME (EDT$$SET_SEASTR )
ROUTINE_NAME (EDT$$SET_SEASUBSTR )
ROUTINE_NAME (EDT$$SET_STR )
ROUTINE_NAME (EDT$$SET_WKLN )
ROUTINE_NAME (EDT$$SHW_CMD )
ROUTINE_NAME (EDT$$SPLT_LN )
ROUTINE_NAME (EDT$$SPLT_LNINS )
ROUTINE_NAME (EDT$$START_CPY )
ROUTINE_NAME (EDT$$START_INS )
ROUTINE_NAME (EDT$$START_WKINGMSG )
ROUTINE_NAME (EDT$$STOP_WKINGMSG )
ROUTINE_NAME (EDT$$STORE_FMTCH )
ROUTINE_NAME (EDT$$STR_CMP )
ROUTINE_NAME (EDT$$STR_CMPNCAS )
ROUTINE_NAME (EDT$$STR_SEA )
ROUTINE_NAME (EDT$$STR_SEACMD )
ROUTINE_NAME (EDT$$STR_WPSCMP )
ROUTINE_NAME (EDT$$SUB_CMD )
ROUTINE_NAME (EDT$$SUB_NXT )
ROUTINE_NAME (EDT$$SUB_NXTCMD )
ROUTINE_NAME (EDT$$SYS_EXI , SY_EXIT)
ROUTINE_NAME (EDT$$STADJ_CMD )
ROUTINE_NAME (EDT$$TERMIN )
ROUTINE_NAME (EDT$$TERMIN_RCOVMOD )
ROUTINE_NAME (EDT$$TERM_RCC , IO_RCC)
ROUTINE_NAME (EDT$$TIMER_AST , SY_AST )
ROUTINE_NAME (EDT$$TI_BUFCH )
ROUTINE_NAME (EDT$$TI_DELK )
ROUTINE_NAME (EDT$$TI_ECHOCH )
ROUTINE_NAME (EDT$$TI_EHOSTR )
ROUTINE_NAME (EDT$$TI_ENBLAUTREP )
ROUTINE_NAME (EDT$$TI_ENTERCHM , IO_TAS)
ROUTINE_NAME (EDT$$TI_FLUSHJOUFI )
ROUTINE_NAME (EDT$$TI_GETCH , IO_GC)
ROUTINE_NAME (EDT$$TI_INPCH )
ROUTINE_NAME (EDT$$TI_LEAVECHM , IO_TAE)
ROUTINE_NAME (EDT$$TI_OPN , IO_OT)
ROUTINE_NAME (EDT$$TI_RDCMDLN )
ROUTINE_NAME (EDT$$TI_RDSTR , IO_REC)
ROUTINE_NAME (EDT$$TI_RDTYAHED , IO_TRY)
ROUTINE_NAME (EDT$$TI_RES , IO_RT)
ROUTINE_NAME (EDT$$TI_STARTECRO )
ROUTINE_NAME (EDT$$TI_TSTTYAHED )
ROUTINE_NAME (EDT$$TI_WRLN , IO_WT)
ROUTINE_NAME (EDT$$TI_WRSTR , IO_WTU)
ROUTINE_NAME (EDT$$STOP_BUF )
ROUTINE_NAME (EDT$$STRN_KPADK )
ROUTINE_NAME (EDT$$STRN_KSTR )
ROUTINE_NAME (EDT$$STR_CLS )
ROUTINE_NAME (EDT$$STR_OPN )
ROUTINE_NAME (EDT$$STR_RD )
```

```

ROUTINE_NAME (EDTSSSTR WR )
ROUTINE_NAME (EDTSSSTSDJ CMD )
ROUTINE_NAME (EDTSSSTST_BADK )
ROUTINE_NAME (EDTSSSTST_CHALFA )
ROUTINE_NAME (EDTSSSTST_CHANUM )
ROUTINE_NAME (EDTSSSTST_CHNUM )
ROUTINE_NAME (EDTSSSTST_ENTDELIM )
ROUTINE_NAME (EDTSSSTST_EOB )
ROUTINE_NAME (EDTSSSTST_EOL )
ROUTINE_NAME (EDTSSSTST_KEYDEF )
ROUTINE_NAME (EDTSSSTST_NONCNTGRNG )
ROUTINE_NAME (EDTSSSTST_ONSTR )
ROUTINE_NAME (EDTSSSTY_CMD )
ROUTINE_NAME (EDTSSSTY_CURLN )
ROUTINE_NAME (EDTSSUNDL )
ROUTINE_NAME (EDTSSUPD_LNLEN )
ROUTINE_NAME (EDTSSWF_ALOBUF )
ROUTINE_NAME (EDTSSWF_BOT )
ROUTINE_NAME (EDTSSWF_CACHEBUK )
ROUTINE_NAME (EDTSSWF_CLRBUF )
ROUTINE_NAME (EDTSSWF_CLS , IO_CWF )
ROUTINE_NAME (EDTSSWF_DELBUK )
ROUTINE_NAME (EDTSSWF_EXT )
ROUTINE_NAME (EDTSSWF_FNDBUK )
ROUTINE_NAME (EDTSSWF_INIT , WF_INI )
ROUTINE_NAME (EDTSSWF_MAKECUR )
ROUTINE_NAME (EDTSSWF_NEWBUK )
ROUTINE_NAME (EDTSSWF_NXT_BUK )
ROUTINE_NAME (EDTSSWF_OPN , IO_OWF )
ROUTINE_NAME (EDTSSWF_RD )
ROUTINE_NAME (EDTSSWF_RELBUK )
ROUTINE_NAME (EDTSSWF_SPLTBUK )
ROUTINE_NAME (EDTSSWF_WR )
ROUTINE_NAME (EDTSSWF_WRBUK )
ROUTINE_NAME (EDTSSWORD_WRAP )
ROUTINE_NAME (EDTSSWR_CMD )
ROUTINE_NAME (EDTSSWR_OFI , IO_PUT )
ROUTINE_NAME (EDTSEDT )
ROUTINE_NAME (EDTSFILEIO )
ROUTINE_NAME (EDTSWORKIO )

```

```

X:

```

```

MACRO

```

```

ROUTINE_NAME (LONG_NAME, SHORT_NAME) =

```

```

MACRO LONG_NAME =
%IF %NULL (SHORT_NAME) %THEN
%QUOTE %EXPAND %ASSIGN (NEWSYM_VAL, NEWSYM_VAL+1)
%QUOTE %EXPAND %NAME ('R', %NUMBER (NEWSYM_VAL))
%ELSE SHORT_NAME
%FI
%QUOTE % ; %;

```

```

COMPILETIME

```

```

NEWSYM_VAL = 100;

```

E V

