


```

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          RRRRRRRR  AA      AA  RRRRRRRR  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          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  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

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...
...
...
...

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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
0004 0
0005 0
0006 0
0007 0
0008 0
0009 0
0010 0
0011 0
0012 0
0013 0
0014 0
0015 0
0016 0
0017 0
0018 0
0019 0
0020 0
0021 0
0022 0
0023 0
0024 0
0025 0
0026 0
0027 0
0028 0
0029 0
0030 0
0031 0
0032 0
0033 0
0034 0
0035 0
0036 0
0037 0
0038 0
0039 0
0040 0
0041 0
0042 0
0043 0
0044 0
0045 0
0046 0
0047 0
0048 0
0049 0
0050 0
0051 0
0052 0
0053 0
0054 0
0055 0
0056 0
0057 0

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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
- 1-002 - 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 EDT\$CALLFIO. STS 12-Jan-1982

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0058 0 1-026 - Add EDT$$LDIV. SMB 11-FEB-1982
0059 0 1-027 - Add EDT$WORKIO and EDT$$CALLWIO. STS 11-Feb-1982
0060 0 1-028 - Add EDT$$LOAD_MACCAL and EDT$$EXE_CMD_NOOVERLAY to help reduce the
0061 0 program size of EDT on the PDP-11s. JBS 10-Mar-1982
0062 0 1-029 - Add EDT$$LOAD_EXTEND and EDT$$LNM_CMD_NOOVERLAY to help reduce the
0063 0 program size of EDT on the PDP-11s. JBS 12-Mar-1982
0064 0 1-030 - Add two more routines for overlay handling on the PDP-11. JBS 15-Mar-1982
0065 0 1-031 - Add two more routines for overlay handling on the PDP-11. JBS 16-Mar-1982
0066 0 1-032 - Give short names to EDT$$LOAD_EXTEND and EDT$$LOAD_MACCAL so they
0067 0 can be suppressed in the overlay analysis. JBS 18-Mar-1982
0068 0 1-033 - Remove short names from the LOAD etc routines and add two more
0069 0 routines for overlay handling on the PDP-11. JBS 02-Apr-1982
0070 0 1-034 - Add EDT$$WORD_WRAP. JBS 07-Apr-1982
0071 0 1-035 - Add EDT$$REN_FI. SMB 08-Apr-1982
0072 0 1-036 - Add EDT$$PAR_FNAME. SMB 26-Apr-1982
0073 0 1-037 - Add short names for the heap routines. JBS 03-Jun-1982
0074 0 1-038 - Add EDT$$SET_COMFNAM. JBS 10-Jun-1982
0075 0 1-039 - Add EDT$$TI_RES. SMB 30-Jul-1982
0076 0 1-040 - Add EDT$$FIND_KEY and EDT$$TST_KEYDEF. JBS 16-Aug-1982
0077 0 1-041 - Add EDT$$INIT_IO, to initialize I/O on the PDP-11s. JBS 27-Aug-1982
0078 0 1-042 - Add new entry points for screen update. JBS 10-Sep-1982
0079 0 1-043 - Add the screen repaint entry point. SMB 21-Sep-1982
0080 0 1-044 - Change the name of mark line changed. JBS 24-Sep-1982
0081 0 1-045 - Add new names for overlaying the screen updater. Also, put back in
0082 0 alphabetical order. JBS 25-Sep-1982
0083 0 1-046 - Restore three names deleted by mistake in the last
0084 0 edit. JBS 26-Sep-1982
0085 0 1-047 - Divide one of the screen update nooverlay names into two. JBS 27-Sep-1982
0086 0 1-048 - Add the new name for the keyword lookup routine. JBS 29-Sep-1982
0087 0 1-049 - Add a mnemonic name for EDT$$FMT_STR, remove it for EDT$$FMT_LIT. JBS 05-Oct-1982
0088 0 1-050 - Add EDT$$FIX_NOTRUNC. JBS 01-Nov-1982
0089 0 1-051 - Add EDT$$TERM_RCC. JBS 26-Jan-1983
0090 0 1-052 - Add EDT$$WF_INIT, remove EDT$$WF_WROLDEST. JBS 29-Mar-1983
0091 0 1-053 - Add EDT$$SC_INS_MODE and EDT$$SC_REP_MODE. JBS 01-Apr-1983
0092 0 1-054 - Add EDT$$FIX_NOTRUNC_NOOVERLAY. JBS 19-Apr-1983
0093 0 1-055 - Add EDT$$LOAD_SCRUPDATE. JBS 22-Apr-1983
0094 0

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0095 0
0096 0
0097 0
0098 0
0099 0
0100 0
0101 0
0102 0
0103 0
0104 0
0105 0
0106 0
0107 0
0108 0
0109 0
0110 0
0111 0
0112 0
0113 0
0114 0
0115 0
0116 0
0117 0
0118 0
0119 0
0120 0
0121 0
0122 0
0123 0
0124 0
0125 0
0126 0
0127 0
0128 0
0129 0
0130 0
0131 0
0132 0
0133 0
0134 0
0135 0
0136 0
0137 0
0138 0
0139 0
0140 0
0141 0
0142 0
0143 0
0144 0
0145 0
0146 0
0147 0
0148 0
0149 0
0150 0
0151 0
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MACRO
ROUTINE_NAMES =
ROUTINE_NAME (EDTSSALO_HEAP, ALLHEA)
ROUTINE_NAME (EDTSSAPY_FNTOLN)
ROUTINE_NAME (EDTSSCALFIO)
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 (EDTSSDEFR)
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_CHMCM1)
ROUTINE_NAME (EDTSSEXE_CHMCM2)
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 (EDTSSFIOPN_ERR)
ROUTINE_NAME (EDTSSFIX_NOTRUNC)

0152	0	ROUTINE_NAME	(EDTSSFIX_NOTRUNC_NOOVERLAY)
0153	0	ROUTINE_NAME	(EDTSSF_FLUSH_OBUF ; IO_FLU)
0154	0	ROUTINE_NAME	(EDTSSFMT_CH F (CHART)
0155	0	ROUTINE_NAME	(EDTSSFMT_CHWID)
0156	0	ROUTINE_NAME	(EDTSSFMT_CRLF ; F_CRLF)
0157	0	ROUTINE_NAME	(EDTSSFMT_DCML ; F_DEC)
0158	0	ROUTINE_NAME	(EDTSSFMT_LIT)
0159	0	ROUTINE_NAME	(EDTSSFMT_MSG)
0160	0	ROUTINE_NAME	(EDTSSFMT_STR ; F_STR)
0161	0	ROUTINE_NAME	(EDTSSFMT_STRCNT)
0162	0	ROUTINE_NAME	(EDTSSFMT_TEXT)
0163	0	ROUTINE_NAME	(EDTSSFND_BSEN)
0164	0	ROUTINE_NAME	(EDTSSFND_BUF)
0165	0	ROUTINE_NAME	(EDTSSFND_BWD)
0166	0	ROUTINE_NAME	(EDTSSFND_ENT)
0167	0	ROUTINE_NAME	(EDTSSFND_EWD)
0168	0	ROUTINE_NAME	(EDTSSFND_HLPTOPIC)
0169	0	ROUTINE_NAME	(EDTSSFND_SENDLIM)
0170	0	ROUTINE_NAME	(EDTSSFND_STR)
0171	0	ROUTINE_NAME	(EDTSSFND_SUBSTR)
0172	0	ROUTINE_NAME	(EDTSSFND_WPARA)
0173	0	ROUTINE_NAME	(EDTSSGET_BUF)
0174	0	ROUTINE_NAME	(EDTSSGET_BUFPTR)
0175	0	ROUTINE_NAME	(EDTSSGET_DATE)
0176	0	ROUTINE_NAME	(EDTSSGET_FNAM ; IO_NAM)
0177	0	ROUTINE_NAME	(EDTSSGET_IFIATR ; IO_GAT)
0178	0	ROUTINE_NAME	(EDTSSGET_KPADCMD)
0179	0	ROUTINE_NAME	(EDTSSGET_LN)
0180	0	ROUTINE_NAME	(EDTSSGET_TXTLN)
0181	0	ROUTINE_NAME	(EDTSSINCL_CMD)
0182	0	ROUTINE_NAME	(EDTSSINIT)
0183	0	ROUTINE_NAME	(EDTSSINIT_CHM)
0184	0	ROUTINE_NAME	(EDTSSINIT_IO ; IO_INI)
0185	0	ROUTINE_NAME	(EDTSSINS_CHS)
0186	0	ROUTINE_NAME	(EDTSSINS_CMD)
0187	0	ROUTINE_NAME	(EDTSSINS_DATIM)
0188	0	ROUTINE_NAME	(EDTSSINS_LN)
0189	0	ROUTINE_NAME	(EDTSSINS_MOD)
0190	0	ROUTINE_NAME	(EDTSSINS_STR)
0191	0	ROUTINE_NAME	(EDTSSINS_TXT)
0192	0	ROUTINE_NAME	(EDTSSINTER_ERR)
0193	0	ROUTINE_NAME	(EDTSSIO_ERRMSG ; IO_ERR)
0194	0	ROUTINE_NAME	(EDTSSJOB_FICLS ; IO_CAT)
0195	0	ROUTINE_NAME	(EDTSSJOU_PUTREC)
0196	0	ROUTINE_NAME	(EDTSSKEY_WORD)
0197	0	ROUTINE_NAME	(EDTSSKPAD_HLP)
0198	0	ROUTINE_NAME	(EDTSSKPAD_INP)
0199	0	ROUTINE_NAME	(EDTSSKWORD)
0200	0	ROUTINE_NAME	(EDTSSLDIV)
0201	0	ROUTINE_NAME	(EDTSSLNM_CMD)
0202	0	ROUTINE_NAME	(EDTSSLNM_CMD_NOOVERLAY ; LNMNOO)
0203	0	ROUTINE_NAME	(EDTSSLNM_CMD_NOOVERLAY_REF)
0204	0	ROUTINE_NAME	(EDTSSLNM_HLP)
0205	0	ROUTINE_NAME	(EDTSSLN_DEFK)
0206	0	ROUTINE_NAME	(EDTSSLN_SUBCMD)
0207	0	ROUTINE_NAME	(EDTSSLOAD_CHMCHANGE)
0208	0	ROUTINE_NAME	(EDTSSLOAD_CHMINSMOD)

0209	0	ROUTINE_NAME	(EDT\$\$LOAD_CHMPAREN)
0210	0	ROUTINE_NAME	(EDT\$\$LOAD_EXTEND)
0211	0	ROUTINE_NAME	(EDT\$\$LOAD_MACCAL)
0212	0	ROUTINE_NAME	(EDT\$\$LOAD_SCRUPDATE)
0213	0	ROUTINE_NAME	(EDT\$\$LOC_CN)
0214	0	ROUTINE_NAME	(EDT\$\$MAC_CALL)
0215	0	ROUTINE_NAME	(EDT\$\$MARK_LNCHG)
0216	0	ROUTINE_NAME	(EDT\$\$MOVCPY_CMD)
0217	0	ROUTINE_NAME	(EDT\$\$MOV_TOCOL)
0218	0	ROUTINE_NAME	(EDT\$\$MRK_LNCHG)
0219	0	ROUTINE_NAME	(EDT\$\$MSG_BELL)
0220	0	ROUTINE_NAME	(EDT\$\$MSG_TOSTR)
0221	0	ROUTINE_NAME	(EDT\$\$NEW_BUF)
0222	0	ROUTINE_NAME	(EDT\$\$NUL[CMD])
0223	0	ROUTINE_NAME	(EDT\$\$NXT_CMDCH)
0224	0	ROUTINE_NAME	(EDT\$\$NXT_LNRNG)
0225	0	ROUTINE_NAME	(EDT\$\$OAPP_FILDEF , IO_OA)
0226	0	ROUTINE_NAME	(EDT\$\$OPN_IFI , IO_OI)
0227	0	ROUTINE_NAME	(EDT\$\$OPN_IFIDEF , IO_OID)
0228	0	ROUTINE_NAME	(EDT\$\$OPN_OFI , IO_OOT)
0229	0	ROUTINE_NAME	(EDT\$\$OPN_OFIDEF , IO_OOD)
0230	0	ROUTINE_NAME	(EDT\$\$OUT_ERRMSG , E_MESS)
0231	0	ROUTINE_NAME	(EDT\$\$OUT_FMTBUF , F_PUT)
0232	0	ROUTINE_NAME	(EDT\$\$OUT_HLP)
0233	0	ROUTINE_NAME	(EDT\$\$OUT_MSG)
0234	0	ROUTINE_NAME	(EDT\$\$PARENT)
0235	0	ROUTINE_NAME	(EDT\$\$PAR_FNAME , IO_PAR)
0236	0	ROUTINE_NAME	(EDT\$\$PA_APPDIG)
0237	0	ROUTINE_NAME	(EDT\$\$PA_CMD)
0238	0	ROUTINE_NAME	(EDT\$\$PA_CMDLN , SY_GCOM)
0239	0	ROUTINE_NAME	(EDT\$\$PA_CMD_NOOVERLAY , PACMDO)
0240	0	ROUTINE_NAME	(EDT\$\$PA_CMD_NOOVERLAY_REF)
0241	0	ROUTINE_NAME	(EDT\$\$PA_CRENGNOD)
0242	0	ROUTINE_NAME	(EDT\$\$PA_DRIV)
0243	0	ROUTINE_NAME	(EDT\$\$PA_GETCH)
0244	0	ROUTINE_NAME	(EDT\$\$PA_NEW_NOD)
0245	0	ROUTINE_NAME	(EDT\$\$PA_SCANTOK)
0246	0	ROUTINE_NAME	(EDT\$\$PA_SEMRUT)
0247	0	ROUTINE_NAME	(EDT\$\$PA_TSTMACCAL)
0248	0	ROUTINE_NAME	(EDT\$\$PA_TSTTOK)
0249	0	ROUTINE_NAME	(EDT\$\$PRRT_CMD)
0250	0	ROUTINE_NAME	(EDT\$\$PROC_QRYQAL)
0251	0	ROUTINE_NAME	(EDT\$\$PST_CMD)
0252	0	ROUTINE_NAME	(EDT\$\$PUT_CH)
0253	0	ROUTINE_NAME	(EDT\$\$PUT_CMDCH)
0254	0	ROUTINE_NAME	(EDT\$\$RD_CMDLN , IO_COM)
0255	0	ROUTINE_NAME	(EDT\$\$RD_CURLN)
0256	0	ROUTINE_NAME	(EDT\$\$RD_ECHO)
0257	0	ROUTINE_NAME	(EDT\$\$RD_IFI , IO_GET)
0258	0	ROUTINE_NAME	(EDT\$\$RD_ILN)
0259	0	ROUTINE_NAME	(EDT\$\$RD_JOUTXT)
0260	0	ROUTINE_NAME	(EDT\$\$RD_NXTLN)
0261	0	ROUTINE_NAME	(EDT\$\$RD_PRVLN)
0262	0	ROUTINE_NAME	(EDT\$\$REP_FI , IO_REN)
0263	0	ROUTINE_NAME	(EDT\$\$RING_BELL)
0264	0	ROUTINE_NAME	(EDT\$\$RNG_RUMLN)
0265	0	ROUTINE_NAME	(EDT\$\$RNG_NXTLN)

0266	0	ROUTINE_NAME	(EDT\$\$RNG_POSFRST)
0267	00	ROUTINE_NAME	(EDT\$\$RNG_REPOS)
0268	00	ROUTINE_NAME	(EDT\$\$RNG_RETFRST)
0269	00	ROUTINE_NAME	(EDT\$\$RPL_CHGDLN)
0270	00	ROUTINE_NAME	(EDT\$\$RPL_LN)
0271	00	ROUTINE_NAME	(EDT\$\$RPOS)
0272	00	ROUTINE_NAME	(EDT\$\$RSEQ)
0273	00	ROUTINE_NAME	(EDT\$\$RSEQ_CMD)
0274	00	ROUTINE_NAME	(EDT\$\$SAV_BUFPOS)
0275	00	ROUTINE_NAME	(EDT\$\$SAV_DELTXT)
0276	00	ROUTINE_NAME	(EDT\$\$SAV_LN)
0277	00	ROUTINE_NAME	(EDT\$\$SAV_NAMBLK , IO_AUD)
0278	00	ROUTINE_NAME	(EDT\$\$SCAN_INSSTR)
0279	00	ROUTINE_NAME	(EDT\$\$SCAN_SEASTR)
0280	00	ROUTINE_NAME	(EDT\$\$SC_ADVCOL)
0281	00	ROUTINE_NAME	(EDT\$\$SC_ADVLN)
0282	00	ROUTINE_NAME	(EDT\$\$SC_CMPPOS)
0283	00	ROUTINE_NAME	(EDT\$\$SC_CPUCSPOS)
0284	00	ROUTINE_NAME	(EDT\$\$SC_CPULNHGH)
0285	00	ROUTINE_NAME	(EDT\$\$SC_CPUNEWCOLPOS)
0286	00	ROUTINE_NAME	(EDT\$\$SC_DELLN)
0287	00	ROUTINE_NAME	(EDT\$\$SC_ERAALL)
0288	00	ROUTINE_NAME	(EDT\$\$SC_ERATOEOL)
0289	00	ROUTINE_NAME	(EDT\$\$SC_FNDREC)
0290	00	ROUTINE_NAME	(EDT\$\$SC_FULLSCLL)
0291	00	ROUTINE_NAME	(EDT\$\$SC_INIT)
0292	00	ROUTINE_NAME	(EDT\$\$SC_INSLN)
0293	00	ROUTINE_NAME	(EDT\$\$SC_INS_MODE)
0294	00	ROUTINE_NAME	(EDT\$\$SC_LNDEL)
0295	00	ROUTINE_NAME	(EDT\$\$SC_LNINS)
0296	00	ROUTINE_NAME	(EDT\$\$SC_MATCHCOL)
0297	00	ROUTINE_NAME	(EDT\$\$SC_MOVTOLN)
0298	00	ROUTINE_NAME	(EDT\$\$SC_NEWTXT)
0299	00	ROUTINE_NAME	(EDT\$\$SC_NONREVID)
0300	00	ROUTINE_NAME	(EDT\$\$SC_POSABS)
0301	00	ROUTINE_NAME	(EDT\$\$SC_POSCS)
0302	00	ROUTINE_NAME	(EDT\$\$SC_POSCSIF)
0303	00	ROUTINE_NAME	(EDT\$\$SC_REPAINT)
0304	00	ROUTINE_NAME	(EDT\$\$SC_REP_MODE)
0305	00	ROUTINE_NAME	(EDT\$\$SC_RESET)
0306	00	ROUTINE_NAME	(EDT\$\$SC_REVID)
0307	00	ROUTINE_NAME	(EDT\$\$SC_REVIDCHK)
0308	00	ROUTINE_NAME	(EDT\$\$SC_RFRELN)
0309	00	ROUTINE_NAME	(EDT\$\$SC_RFRESCR)
0310	00	ROUTINE_NAME	(EDT\$\$SC_SCLLREG)
0311	00	ROUTINE_NAME	(EDT\$\$SC_SCLLUP)
0312	00	ROUTINE_NAME	(EDT\$\$SC_SETSCLLREG)
0313	00	ROUTINE_NAME	(EDT\$\$SC_SETWID)
0314	00	ROUTINE_NAME	(EDT\$\$SC_SHWBLOB)
0315	00	ROUTINE_NAME	(EDT\$\$SC_UPD)
0316	00	ROUTINE_NAME	(EDT\$\$SC_UPD_NOOVERLAY1, SCUPDO)
0317	00	ROUTINE_NAME	(EDT\$\$SC_UPD_NOOVERLAY2, SCUPDX)
0318	00	ROUTINE_NAME	(EDT\$\$SEC_RNGPOS)
0319	00	ROUTINE_NAME	(EDT\$\$SET_CMD)
0320	00	ROUTINE_NAME	(EDT\$\$SET_COMFNAM)
0321	00	ROUTINE_NAME	(EDT\$\$SET_FMTCOL)
0322	00	ROUTINE_NAME	(EDT\$\$SET_FMTWRRUT)

0323 0
0324 0
0325 0
0326 0
0327 0
0328 0
0329 0
0330 0
0331 0
0332 0
0333 0
0334 0
0335 0
0336 0
0337 0
0338 0
0339 0
0340 0
0341 0
0342 0
0343 0
0344 0
0345 0
0346 0
0347 0
0348 0
0349 0
0350 0
0351 0
0352 0
0353 0
0354 0
0355 0
0356 0
0357 0
0358 0
0359 0
0360 0
0361 0
0362 0
0363 0
0364 0
0365 0
0366 0
0367 0
0368 0
0369 0
0370 0
0371 0
0372 0
0373 0
0374 0
0375 0
0376 0
0377 0
0378 0
0379 0

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\$\$TADJ_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_ECHOSTR)
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_STARTECHM)
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 (EDT\$\$STR_WR)
ROUTINE_NAME (EDT\$\$TSADJ_CMD)
ROUTINE_NAME (EDT\$\$TST_BADK)
ROUTINE_NAME (EDT\$\$TST_CHALFA)
ROUTINE_NAME (EDT\$\$TST_CHANUM)

0380 0
0381 0
0382 0
0383 0
0384 0
0385 0
0386 0
0387 0
0388 0
0389 0
0390 0
0391 0
0392 0
0393 0
0394 0
0395 0
0396 0
0397 0
0398 0
0399 0
0400 0
0401 0
0402 0
0403 0
0404 0
0405 0
0406 0
0407 0
0408 0
0409 0
0410 0
0411 0
0412 0
0413 0
0414 0
0415 0
0416 0
0417 0
0418 0
0419 0
0420 0
0421 0
0422 0
0423 0
0424 0
0425 0
0426 0
0427 0
0428 0
0429 0
0430 0
0431 0
0432 0
0433 0
0434 0
0435 0
0436 0

```
ROUTINE_NAME (EDT$STST_CHNUM )
ROUTINE_NAME (EDT$STST_ENTDELIM )
ROUTINE_NAME (EDT$STST_EOB )
ROUTINE_NAME (EDT$STST_EOL )
ROUTINE_NAME (EDT$STST_KEYDEF)
ROUTINE_NAME (EDT$STST_NONCNTGRNG )
ROUTINE_NAME (EDT$STST_ONSTR )
ROUTINE_NAME (EDT$STY_CMD )
ROUTINE_NAME (EDT$STY_CURLN )
ROUTINE_NAME (EDT$SUNDL )
ROUTINE_NAME (EDT$SUPD_LNLEN )
ROUTINE_NAME (EDT$SWF_ALOBUF )
ROUTINE_NAME (EDT$SWF_BOT )
ROUTINE_NAME (EDT$SWF_CACHEBUK )
ROUTINE_NAME (EDT$SWF_CLRBUF )
ROUTINE_NAME (EDT$SWF_CLS , IO_CWF)
ROUTINE_NAME (EDT$SWF_DEIBUK )
ROUTINE_NAME (EDT$SWF_EXT )
ROUTINE_NAME (EDT$SWF_FNDBUK )
ROUTINE_NAME (EDT$SWF_INIT, WF_INI)
ROUTINE_NAME (EDT$SWF_MAKECUR )
ROUTINE_NAME (EDT$SWF_NEWBUK )
ROUTINE_NAME (EDT$SWF_NXT_BUK )
ROUTINE_NAME (EDT$SWF_OPN , IO_OW)
ROUTINE_NAME (EDT$SWF_RD )
ROUTINE_NAME (EDT$SWF_RELBUK )
ROUTINE_NAME (EDT$SWF_SPLTBUK )
ROUTINE_NAME (EDT$SWF_WR )
ROUTINE_NAME (EDT$SWF_WRBUK )
ROUTINE_NAME (EDT$SWORD_WRAP)
ROUTINE_NAME (EDT$SWR_CMD )
ROUTINE_NAME (EDT$SWR_OFI , IO_PUT)
ROUTINE_NAME (EDT$EDIT )
ROUTINE_NAME (EDT$FILEIO )
ROUTINE_NAME (EDT$WORKIO )
```

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;

%IF %BLISS (BLISS16)

%THEN

ROUTINE_NAMES

%FI

UNDECLARE

G 14
15-Sep-1984 23:02:32
15-Sep-1984 22:45:14

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_S255\$DUA28:[EDT.SRC]TRAROUNAM.REQ;1 (2)

: 0437 0 %QUOTE NEWSYM_VAL, %QUOTE ROUTINE_NAMES, %QUOTE ROUTINE_NAME;
: 0438 0 ! End of file TRAROUNAM.REQ

: COMMAND QUALIFIERS

: BLISS/LIBRARY=EDT SRC:TRAROUNAM/LIST=LISS\$:/SOURCE=REQUIRE SRC\$:TRAROUNAM

: Run Time: 00:03.4
: Elapsed Time: 00:05.4
: Lines/CPU Min: 7639
: Lexemes/CPU-Min: 25639
: Memory Used: 39 pages
: Library Precompilation Complete

