

DDDDDDDD		AAAAAA		TTTTTTTT		AAAAAA		
DDDDDDDD		AAAAAA		TTTTTTTT		AAAAAA		
DD	DD	AA	AA	TT		AA	AA	
DD	DD	AA	AA	TT		AA	AA	
DD	DD	AA	AA	TT		AA	AA	
DD	DD	AA	AA	TT		AA	AA	
DD	DD	AA	AA	TT		AA	AA	
DD	DD	AAAAA	AAAAA	TT		AAAAA	AAAAA	
DD	DD	AAAAA	AAAAA	TT		AAAAA	AAAAA	
DD	DD	AA	AA	TT		AA	AA	
DD	DD	AA	AA	TT		AA	AA	
DDDDDDDD		AA	AA	TT		AA	AA	
DDDDDDDD		AA	AA	TT		AA	AA	
								
								

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 %TITLE 'EDT$DATA - Common Data Definitions'
0002 0 MODULE EDT$DATA (
0003 0 IDENT = 'V04-000'
0004 0 ) =
0005 1 BEGIN
0006 1
0007 1 *****
0008 1 *
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0029 1
0030 1
0031 1 ++
0032 1 FACILITY: EDT -- The DEC Standard Editor
0033 1
0034 1 ABSTRACT:
0035 1
0036 1 This module contains common data definitions used throughout
0037 1 the editor.
0038 1
0039 1 ENVIRONMENT: Used in all EDT configurations.
0040 1
0041 1 AUTHOR: Bob Kushlis, CREATION DATE: 6-AUG-1979
0042 1
0043 1 MODIFIED BY:
0044 1
0045 1 Dan Szymanski, 21-JUL-80, 01
0046 1 As part of the expanded key definition facilities, the default
0047 1 definitions for VT52 and VT100 keypads have been moved to KEYPAD.
0048 1 The table EDT$$A_TRN_TBL now contains (relative) pointers to the strings
0049 1 of nokeypad commands defining the keys. The variable EDT$$G_TRN_TBLINIT was
0050 1 added to indicate the initialization of the translation table.
0051 1
0052 1 Dan Szymanski, 15-JAN-81, 02
0053 1 Variable EDT$$G_DEL_CHLEN added to keep track of length of the deleted
0054 1 character buffer.
0055 1
0056 1 Dan Szymanski, 28-JAN-81, 03
0057 1 Variable EDT$$G_CAS_TYP added to indicate type of change case.
```


58	0058	1	
59	0059	1	
60	0060	1	2-004 - Regularized the header and removed some symbols not being used. JBS 13-Feb-1981
61	0061	1	2-005 - Added EDT\$G IOFI NFND . JBS 19-Feb-1981
62	0062	1	2-006 - Fixed file name and module name. JBS 04-Mar-1981
63	0063	1	2-007 - Change EOB_LINE to EDT\$Z_EOB_LN . JBS 30-Mar-1981
64	0064	1	2-008 - Add REQUIRE for TRAROUNAM.REQ. JBS 17-Apr-1981
65	0065	1	2-009 - Correct a typo in a comment. JBS 01-MAY-1981
66	0066	1	2-010 - Make the journal buffer 256 bytes long. JBS 18-Jun-1981
67	0067	1	2-011 - Add more control C variables. JBS 22-Jun-1981
68	0068	1	2-012 - add REF USER ENTITIES vector TMV 3-Aug-81
69	0069	1	2-013 - Remove EDT\$A_MAC_LST , no longer used. JBS 07-Aug-1981
70	0070	1	2-014 - Add EDT\$G_PA_NOQDO . JBS 26-Aug-1981
71	0071	1	2-015 - Add EDT\$G_RPT . STS 26-Aug-1981
72	0072	1	2-016 - Add EDT\$G_FNF MSGFLG TMV 10-Sep-1981
73	0073	1	2-017 - Add EDT\$G_DFLT VERB for changecase mode. STS 21-Sep-1981
74	0074	1	2-018 - Add EDT\$G_G_SUMRY to type out summary or not. STS 01-Oct-1981
75	0075	1	2-019 - Add new variables for text strings. STS 06-Oct-1981
76	0076	1	2-020 - Add strings for prompting. JBS 20-Oct-1981
77	0077	1	2-021 - Add variables for para and word types. STS 21-Oct-1981
78	0078	1	2-022 - Add four more prompts, and make max length 31 chars. JBS 23-Oct-1981
79	0079	1	2-023 - Remove EDT\$Z_RNG_ALLRNG. JBS 02-NOV-1981
80	0080	1	2-024 - Remove all references to addresses to make sharable, and move all initialization out to EDT\$INIT. STS 05-Nov-1981
81	0081	1	
82	0082	1	2-025 - Add a cell for /VAR and /STREAM. JBS 28-Nov-1981
83	0083	1	2-026 - Add variables for file i/o routine and environment. STS 11-Dec-1981
84	0084	1	2-027 - Revise control C variables and add one more. JBS 29-DEC-1981
85	0085	1	2-028 - Add a flag and a counter for the 'working' message. JBS 12-Jan-1982
86	0086	1	2-029 - Add EDT\$S_L_IO_VFCHD, (this was in IOMOD) STS 20-Jan-1982
87	0087	1	2-030 - Line numbers declarations moved here from system specific routines. New line number globals added. SMB 29-Jan-1982
88	0088	1	
89	0089	1	2-031 - Change definition of maximum line number. SMB 1-Feb-1982
90	0090	1	2-032 - Add more line number globals. SMB 3-Feb-1982
91	0091	1	2-033 - Add a global for actual count of lines resequenced. SMB 7-Feb-1982
92	0092	1	2-034 - Add a global for enabling autorepeat manipulation. JBS 09-Feb-1982
93	0093	1	2-035 - Add globals for EDT\$WORKIO address and environment. STS 10-Feb-1982
94	0094	1	2-036 - Add global for workfile record descriptor. STS 15-Feb-1982
95	0095	1	2-037 - Add global to flag entering and leaving EXT command mode. SMB 26-Feb-1982
96	0096	1	2-038 - Add callable literals. STS 08-Mar-1982
97	0097	1	2-039 - Change definition of EOB marker. SMB 08-Mar-1982
98	0098	1	2-040 - Add flag for re-entry. STS 11-Mar-1982
99	0099	1	2-041 - Add EDT\$V_OPTIONS. This will replace EDT\$G_CMD and EDT\$G_JOU. JBS 18-Mar-1982
100	0100	1	2-042 - Remove the EDT\$K_ symbols to EDT\$FILEIO, and remove EDT\$G_CMD and EDT\$G_JOU. JBS 23-Mar-1982
101	0101	1	
102	0102	1	2-043 - Add flags to indicate input file and/or command file open. STS 07-Apr-1982
103	0103	1	2-044 - Add global to indicate quotes around key. STS 08-Apr-1982
104	0104	1	2-045 - Add EDT\$G_JOU_VALID. JBS 09-Apr-1982
105	0105	1	2-046 - Add EDT\$A_COM_NAM. JBS 04-May-1982
106	0106	1	2-047 - Add EDT\$A_CHAIN INFO and EDT\$G_CC_DONE. JBS 24-May-1982
107	0107	1	2-048 - Add EDT\$G_MESSAGE_LINE for change mode messages. SMB 15-Jun-1982
108	0108	1	2-049 - Add EDT\$G_CHM_FRST_ENTERED for callable edt. SMB 1-Jul-1982
109	0109	1	2-050 - Add EDT\$G_FMT_BOT, EDT\$G_FMT_LCNT and EDT\$G_LASTMSG, remove EDT\$G_CHM_FRST_ENTRY. JBS 05-Jul-1982
110	0110	1	
111	0111	1	2-051 - Remove EDT\$T_PMT_PRTC. STS 07-Jul-1982
112	0112	1	2-052 - Add EDT\$G_SAV_TIID to save terminal width. STS 08-Jul-1982
113	0113	1	2-053 - Remove EDT\$A_STR_CMP, add EDT\$B_CHAR_INFO. JBS 19-Jul-1982
114	0114	1	2-054 - Add descriptor for signalled filename. STS 10-Jul-1982

115	0115	1	2-055	- Initialize EDT\$G_PST_CNT to zero. SMB 22-Jul-1982
116	0116	1	2-056	- Add some new globals for terminal characteristics. SMB 30-Jul-1982
117	0117	1	2-057	- Add a flag to abort a write. STS 05-Aug-1982
118	0118	1	2-058	- Add globals for xlate routine address and environment word. STS 13-Aug-1982
119	0119	1	2-059	- Revise key translation data base. JBS 12-Aug-1982
120	0120	1	2-060	- Add global literals for options word masks. STS 17-Aug-1982
121	0121	1	2-061	- Add EDT\$G_TI_SCROLL and EDT\$G_TI_EDIT. JBS 01-Sep-1982
122	0122	1	2-062	- Remove reference to EDT\$TI_WRLN, no longer used. JBS 02-Sep-1982
123	0123	1	2-063	- Add new screen package globals. SMB 11-Sep-1982
124	0124	1	2-064	- Change the definition of EDT\$Z_EOB_LN again. SMB 20-Sep-1982
125	0125	1	2-065	- Add a screen pointer global for EOB. SMB 05-Oct-1982
126	0126	1	2-066	- Add a flag to indicate we must! do a put to journal file. STS 06-Oct-1982
127	0127	1	2-067	- Add EDT\$G_SCR_REBUILD. JBS 09-Oct-1982
128	0128	1	2-068	- Add new select buffer global. SMB 11-Oct-1982
129	0129	1	2-069	- Add EDT\$G_TI_DUMB. JBS 16-Oct-1982
130	0130	1	2-070	- Add memory allocation maximum global. SMB 18-Oct-1982
131	0131	1	2-071	- Add a counter for records inserted. JBS 21-Oct-1982
132	0132	1	2-072	- Make the counter also count records deleted. JBS 27-Oct-1982
133	0133	1	2-073	- Add EDT\$G_BOT_LINE. JBS 02-Dec-1982
134	0134	1	2-074	- Remove cells which appear to be unused. JBS 14-Dec-1982
135	0135	1	2-075	- Add EDT\$G_CS_OLDCHNO. JBS 27-Dec-1982
136	0136	1	2-076	- Add scrolling region globals. SMB 11-Jan-1983
137	0137	1	2-077	- Add EDT\$G_RECSCRUPD. JBS 21-Jan-1983
138	0138	1	2-078	- Add conditionals for WPS and VT220 support. JBS 10-Feb-1983
139	0139	1	2-079	- Add new value for EDT\$G_SCR_CHGD. JBS 02-Mar-1983
140	0140	1	2-080	- Add character names table. JBS 04-Mar-1983
141	0141	1	2-081	- Add write message cell. JBS 24-Mar-1983
142	0142	1	2-082	- Add cell to remember insert/replace mode. JBS 01-Apr-1983
143	0143	1	2-083	- Add cell to remember rel record no of top screen line. JBS 04-Apr-1983
144	0144	1	2-084	- Add cell to flag any changes, to avoid scanning in screen update. JBS 05-Apr-1983
145	0145	1	2-085	- Add cell EDT\$G_DEC_CRT to indicate terminal's "service class". REM 02-Mar-1984
146	0146	1	--	
147	0147	1		

EDT\$DATA
V04-000

EDT\$DATA - Common Data Definitions
Declarations

F 16
16-Sep-1984 00:15:47
14-Sep-1984 12:22:52

VAX-11 Bliss-32 V4.0-742
DISK\$VMSMASTER:[EDT.SRC]DATA.BLI;1

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```
: 149      0148 1 %SBTTL 'Declarations'
: 150      0149 1
: 151      0150 1 TABLE OF CONTENTS:
: 152      0151 1
: 153      0152 1 NONE
: 154      0153 1
: 155      0154 1 INCLUDE FILES:
: 156      0155 1
: 157      0156 1
: 158      0157 1 REQUIRE 'EDTSRC:TRAROUNAM';
: 159      0596 1
: 160      0597 1 REQUIRE 'EDTSRC:EDTREQ';
: 161      0732 1
: 162      0733 1 LIBRARY 'EDTSRC:SUPPORTS';
: 163      0734 1
: 164      0735 1 LIBRARY 'EDTSRC:TRANSLATE';
: 165      0736 1
: 166      0737 1 LIBRARY 'EDTSRC:KEYPADDEF';
: 167      0738 1
: 168      0739 1
: 169      0740 1 MACROS:
: 170      0741 1
: 171      0742 1 NONE
: 172      0743 1
: 173      0744 1 EQUATED SYMBOLS:
: 174      0745 1
: 175      0746 1
: 176      0747 1 LITERAL
: 177      0748 1 NO_SELECT = -1;
: 178      0749 1
: 179      0750 1
: 180      0751 1 OWN STORAGE:
: 181      0752 1
: 182      0753 1 NONE
: 183      0754 1
: 184      0755 1 EXTERNAL REFERENCES:
: 185      0756 1
: 186      0757 1 NONE
: 187      0758 1 <BLF/PAGE>
```



```
189 0759 1 !+
190 0760 1 !- The remainder of this module defines storage used throughout the editor.
191 0761 1 !-
192 0762 1
193 0763 1 GLOBAL
194 0764 1 EDT$ST_CMD_BUF : BLOCK [CH$ALLOCATION (256)], ! Command line buffer
195 0765 1 EDT$SA_CMD_BUF, ! Pointer into command buffer
196 0766 1 EDT$SA_CMD_END, ! Pointer to end of command
197 0767 1 EDT$SG_CMD_LEN, ! Length of command buffer
198 0768 1 EDT$ST_LN_BUF : BLOCK [CH$ALLOCATION (256)], ! Current line buffer
199 0769 1 EDT$SA_LN_PTR, ! Pointer to char in current line
200 0770 1 EDT$SA_LN_END, ! Pointer to end of line
201 0771 1 EDT$SG_LN_LEN; ! Length of current line
202 0772 1
203 0773 1 GLOBAL
204 0774 1 EDT$SG_INPUT_OPN, ! indicates main input file open
205 0775 1 EDT$SG_CMD_OPN, ! indicates command file open
206 0776 1 EDT$SG_EXT_MOD : INITIAL (0), ! 1 = in EXT command mode
207 0777 1 EDT$SG_EDIT_MOD, ! Current editing mode
208 0778 1 EDT$SG_EDIT_DFLT_MOD, ! The mode to enter after startup.
209 0779 1 EDT$SG_SAV_CNT, ! Flush count for audit trail.
210 0780 1 EDT$SG_ABT_WRITE, ! abort any write being done
211 0781 1 EDT$SG_WRITE_MSG, ! Print this message before next WRITE or EXIT
212 0782 1 EDT$SG_EXITD, ! Set to indicate the editor has exited
213 0783 1 EDT$SA_INP_NAM, ! Pointer to input file name
214 0784 1 EDT$SG_INP_NAMLEN, ! Length of input file name
215 0785 1 EDT$SA_OUT_NAM, ! Pointer to output file name
216 0786 1 EDT$SG_OUT_NAMLEN, ! Length of output file name
217 0787 1 EDT$SA_CMD_NAM, ! Pointer to command file name
218 0788 1 EDT$SG_CMD_NAMLEN, ! Length of command file name
219 0789 1 EDT$SA_JOU_NAM, ! Journal file name
220 0790 1 EDT$SG_JOU_NAMLEN, ! Journal file name length
221 0791 1 EDT$SG_PUT_JOU,
222 0792 1 EDT$SG_VARIABLE : INITIAL (0), ! 1 = /VARIABLE, -1 = /STREAM, 0 = neither (RSTS/E only)
223 0793 1 EDT$SV_OPTIONS, ! Options bits
224 0794 1 EDT$SA_CHAIN_INFO : INITIAL (0), ! Pointer to chain information (RSTS/E only)
225 0795 1 EDT$SG_NOS, ! Line numbers enabled flag
226 0796 1 EDT$SG_CAS_FLG, ! Flag case (upper, lower none)
227 0797 1 EDT$SG_EXCT_MATCH, ! Exact matches required?
228 0798 1 EDT$SG_SEA_BEG, ! End searches at beginning?
229 0799 1 EDT$SG_SEA_BNDD, ! Search bounded?
230 0800 1 EDT$SG_QUIET, ! Quiet mode
231 0801 1 EDT$SG_RPT, ! Allow repeat counts?
232 0802 1 EDT$SG_FNF_MSGFLG, ! Print file not found message
233 0803 1 EDT$SG_DEC_CRT, ! Terminal's "service class"
234 0804 1 EDT$SG_EIGHT_BIT, ! Eightbit mode
235 0805 1 EDT$SG_VFY, ! Do we verify command files?
236 0806 1 EDT$SG_JOU_IFI, ! Internal File Identifier for journal file
237 0807 1 EDT$SG_JOU_VALID, ! 1 = journal record is valid, 0 = it isn't, don't write.
238 0808 1 EDT$SA_ALT_BUF : REF TBCB_BLOCK, ! Alternate buffer for copy etc.
239 0809 1 EDT$SG_SECOND : VOLATILE, ! Set once a second (using an AST) for the 'working' message
240 0810 1 EDT$SG_WORKCOUNT, ! Counter to support the 'working' message
241 0811 1 EDT$SG_CC : VOLATILE, ! Set when control c is typed.
242 0812 1 EDT$SG_CC_CNT1_LO, ! Times tested since last journal record
243 0813 1 EDT$SG_CC_CNT1_HI, ! High half of the above
244 0814 1 EDT$SG_CC_CNT2_LO, ! Second control C counter
245 0815 1 EDT$SG_CC_CNT2_HI, ! High half of the above
```



```
: 246      0816 1      EDT$G_CC_FLAG,      | Second control C flag
: 247      0817 1      EDT$G_CC_DONE,      | Set if control C has been acted upon
: 248      0818 1      EDT$G_REENTRY : INITIAL (67), | flag for re-entry
: 249      0819 1      EDT$G_TI_TYP,      | Terminal type.
: 250      0820 1      EDT$G_TI_PLEN,      | Terminal page length
: 251      0821 1      EDT$G_TI_RESET : INITIAL (0), | Terminal char have been reset
: 252      0822 1      EDT$G_SAV_TIWID,      | original terminal width
: 253      0823 1      EDT$A_CUR_BUF : REF TBCB_BLOCK, | The current text buffer control block
: 254      0824 1      EDT$A_PRV_BUF : REF TBCB_BLOCK, | Previous tbcx address.
: 255      0825 1      EDT$A_MAC_BUF : REF TBCB_BLOCK, | Pointer to current macro tbcx
: 256      0826 1      EDT$A_PST_BUF : REF TBCB_BLOCK, | Pointer to paste buffer
: 257      0827 1      EDT$A_BUF_LST,      | List of active text buffers.
: 258      0828 1      EDT$G_KPAD,      | Use the keypad?
: 259      0829 1      EDT$G_WD_WRAP,      | word wrap?
: 260      0830 1      EDT$A_US_ENT : VECTOR [4],      | Pointers to user defined entities.
: 261      0831 1      EDT$A_US_TXT : VECTOR [2],      | Address of user defined texts
: 262      0832 1      EDT$A_COM_NAM,      | Address of command file name
: 263      0833 1      EDT$G_TAB_SIZ,      | Structured tab size.
: 264      0834 1      EDT$G_TAB_LVL,      | Structured tab level.
: 265      0835 1      EDT$G_TADJ,      | Tabs adjust level.
: 266      0836 1      EDT$G_INP_SRC,      | Source of command input.
: 267      0837 1      EDT$G_INP_CNT,      | count since last flush.
: 268      0838 1      EDT$G_RCOV_MOD,      | Are we in recovery mode.
: 269      0839 1      EDT$G_RECSCRUPD;      | Counter for updating the screen in recovery mode
: 270      0840 1
: 271      0841 1      GLOBAL BIND
: 272      0842 1      EDT$B_CHAR_INFO = UPLIT (BYTE (CHAR_INFO));
: 273      0843 1
: 274      0844 1      GLOBAL BIND
: 275      0845 1      EDT$A_CHAR_NAMES = UPLIT (BYTE (CHAR_NAMES));      | Names of some characters
: 276      0846 1
: 277      0847 1      MACRO
: 278      M 0848 1      LENGTH (LIST) =
: 279      0849 1      %LENGTH %;
: 280      0850 1
: 281      0851 1      GLOBAL LITERAL
: 282      0852 1      EDT$K_CHAR_NAMES_LEN = LENGTH (CHAR_NAMES);
: 283      0853 1
: 284      0854 1      UNDECLARE %QUOTE
: 285      0855 1      LENGTH;
: 286      0856 1
: 287      0857 1      !+
: 288      0858 1      ! Change mode data declarations.
: 289      0859 1      !+
: 290      0860 1
: 291      0861 1      GLOBAL
: 292      0862 1      EDT$G_LN_CHGD,      | Indicates current line has changed.
: 293      0863 1      EDT$G_COL,      | The column we should be on.
: 294      0864 1      EDT$G_DIR,      | The current direction.
: 295      0865 1      EDT$T_DEL_LN : BLOCK      | Deleted line buffer.
: 296      0866 1      [CR$ALLOCATION (257)],
: 297      0867 1      EDT$G_DEL_LNLEN,      | Length of deleted line.
: 298      0868 1      EDT$T_DEL_WD : BLOCK      | Deleted word buffer.
: 299      0869 1      [CR$ALLOCATION (81)],
: 300      0870 1      EDT$G_DEL_WDLEN,      | Length of deleted word.
: 301      0871 1      EDT$T_DEL_CH : BLOCK      | Deleted character buffer.
: 302      0872 1      [CR$ALLOCATION (2)],
```



```

: 303      0873 1      EDT$G_DEL_CHLEN,      ! Length of deleted character.
: 304      0874 1      EDT$G_DIR_MOD,        ! The directional mode:
: 305      0875 1      ! -1 for backup, 1 for advance.
: 306      0876 1      EDT$G_EXI,
: 307      0877 1      EDT$G_REVID,          ! reverse video on?
: 308      0878 1      EDT$G_INSERT_MODE,    ! Insert mode on (0 = replace mode)
: 309      0879 1      EDT$G_VERT,          ! was last entity VERT?
: 310      0880 1      EDT$G_PST_CNT : INITIAL (0), ! No. of characters pasted.
: 311      0881 1      EDT$A_SEA_STR,        ! search string address.
: 312      0882 1      EDT$G_SEA_LEN,        ! search string length
: 313      0883 1      EDT$A_RPL_STR,        ! replace string address
: 314      0884 1      EDT$G_RPL_LEN,        ! replace string length
: 315      0885 1
: 316      L 0886 1      %IF SUPPORT_WPS
: 317      0887 1      %THEN
: 318      0888 1      EDT$G_CAS_TYP,        ! Type of changecase being performed
: 319      0889 1      EDT$G_DFLT_VERB,     ! Default verb (move, chgu, or chgl)
: 320      0890 1      EDT$G_SUMRY,         ! type out summary or not on exit
: 321      0891 1      EDT$G_WRDTYP,        ! delimiter a word or not flag
: 322      0892 1      EDT$G_PARTYP,        ! wps para or regular para flag
: 323      0893 1      %FI
: 324      0894 1
: 325      0895 1      EDT$G_TRN_TBLINIT;    ! True if translation table has been initialized
: 326      0896 1
: 327      0897 1      !+
: 328      0898 1      ! Globals for the new screen updater.
: 329      0899 1      !-
: 330      0900 1
: 331      0901 1      GLOBAL
: 332      0902 1      EDT$G_MEM_CNT,        ! Memory allocation count
: 333      0903 1      EDT$A_OLD_SEL,        ! Address of old select buffer
: 334      0904 1      EDT$G_TRUN,          ! Truncate or wrap long lines?
: 335      0905 1      EDT$G_TI_WID,        ! Width of terminal line
: 336      0906 1      EDT$G_TI_SCROLL,     ! 1 = terminal has scrolling regions
: 337      0907 1      EDT$G_TI_EDIT,        ! 1 = terminal has 'edit' features (DL, IL, DCH, ICM)
: 338      0908 1      EDT$G_TI_DUMB,        ! 1 = terminal driver does not track escape sequences (needs CR to avoid wrap)
: 339      0909 1      EDT$G_TOP_SCREG,      ! Top of current scrolling region
: 340      0910 1      EDT$G_BOT_SCREG,      ! Bottom of current scrolling region
: 341      0911 1      EDT$G_SCLC_TOP,      ! top limit of cursor before scrolling
: 342      0912 1      EDT$G_SCLL_BOT,      ! bottom limit of cursor before scrolling
: 343      0913 1      EDT$G_SCR_LNS,        ! number of screen lines to use
: 344      0914 1      EDT$G_SCR_CHGD,      ! see below
: 345      0915 1      !+
: 346      0916 1      ! 0 = screen OK,
: 347      0917 1      ! 1 = screen must be cleared and repainted,
: 348      0918 1      ! 2 = terminal must be initialized, then screen cleared and repainted.
: 349      0919 1      !-
: 350      0920 1      EDT$G_SCR_REBUILD,    ! The text area of the screen must be rebuilt from the work file
: 351      0921 1      EDT$G_TXT_ONSCR,      ! command put text on screen.
: 352      0922 1      EDT$G_RECS_INSERTED,  ! Count of records inserted and deleted since last screen update
: 353      0923 1      EDT$G_SHF,           ! The number of columns shifted.
: 354      0924 1      EDT$A_SEL_LN : LN BLOCK, ! Relative line number of select.
: 355      0925 1      EDT$A_SEL_BUF : REF TBCB_BLOCK, ! select buffer.
: 356      0926 1      EDT$A_SCR_BUF : REF TBCB_BLOCK, ! Screen text buffer control block
: 357      0927 1      EDT$G_MESSAGE_LINE : INITIAL (22), ! Change mode message line
: 358      0928 1      EDT$G_MSGFLG,        ! Indicates a message has been displayed
: 359      0929 1      EDT$G_LASTMSG,       ! Number of the last message displayed
```



```
360 0930 1 EDT$G_LN_NO,           ! current line number.
361 0931 1 EDT$G_CUR_COL,        ! current column
362 0932 1 EDT$G_CS_LNO,         ! cursor line number
363 0933 1 EDT$G_CS_CHNO,        ! character position of cursor
364 0934 1 EDT$G_CS_OLDCHNO,     ! Previous character position of cursor
365 0935 1 EDT$G_CS_LN : LN_BLOCK, ! relative line number of cursor line.
366 0936 1 EDT$G_PRV_LN,         ! Previous line number.
367 0937 1 EDT$G_PRV_COL,        ! Previous column number.
368 0938 1 EDT$G_TOP_LN : LN_BLOCK, ! Line number of enforced top line.
369 0939 1 EDT$G_SEL_POS,        ! select position.
370 0940 1 EDT$G_CUR_SCRLN : LN_BLOCK, ! Current screen record
371 0941 1 EDT$G_EOB_SCRPTR,     ! EOB screen pointer
372 0942 1 EDT$G_CSR_SCRPTR,     ! Pointer to cursor screen line info
373 0943 1 EDT$G_FST_SCRPTR,     ! Pointer to first screen line info buffer
374 0944 1 EDT$G_LST_SCRPTR,     ! Pointer to last screen line info buffer
375 0945 1 EDT$G_CUR_SCRPTR,     ! Pointer to current screen line info buffer
376 0946 1 EDT$G_TOP_SCRPTR,     ! Pointer to the top screen line
377 0947 1 EDT$G_BOT_SCRPTR,     ! Pointer to the bottom screen line
378 0948 1 EDT$G_BOT_LINE,       ! All screen lines below this one have been erased
379 0949 1 EDT$G_TOP_RECNO,      ! Relative record number of top screen line
380 0950 1 EDT$G_ANY_CHANGES,    ! 0 = no edits since last screen update
381 0951 1 EDT$G_FST_AVLN;       ! Number available screen line blocks
382 0952 1
383 0953 1 GLOBAL
384 0954 1 EDT$G_TRN_TBL : VECTOR [K_KPAD_HASHSIZE]; ! Hash table of key definitions
385 0955 1
386 0956 1 GLOBAL
387 0957 1 EDT$G_ENB_AUTRPT,       ! 1 = enable autorepeat manipulation.
388 0958 1 EDT$G_K_AUTRPT,        ! auto repeat indicator.
389 0959 1 EDT$G_RDAHED : BLOCK [CH$ALLOCATION (K_RDAHED_LEN)], ! Read-ahead buffer
390 0960 1 EDT$G_RDAHED;         ! Number of characters in the buffer
391 0961 1
392 0962 1 !+
393 0963 1 ! Global data used by EDTWF
394 0964 1 !-
395 0965 1
396 0966 1 GLOBAL
397 0967 1 EDT$G_WK_AVAIL,
398 0968 1 EDT$G_WK_CURBUK,
399 0969 1 EDT$G_WK_GRTSTBUK,
400 0970 1 EDT$G_WK_MODFD,
401 0971 1 EDT$G_WK_NXTLNO : LN_BLOCK, ! Line number following an insert
402 0972 1 EDT$G_WK_STARTNO : LN_BLOCK, ! Line number of line preceding an insert
403 0973 1 EDT$G_WK_INSCNT : LN_BLOCK, ! The count of inserted lines
404 0974 1 EDT$G_WK_RESCNT : LN_BLOCK, ! The count of resequenced lines
405 0975 1 EDT$G_WK_LN : REF LN_BLOCK,
406 0976 1 EDT$G_WK_BUK : REF BLOCK [WF_BUKT_SIZE, BYTE] FIELD (WFB_FIELDS);
407 0977 1
408 0978 1 !+
409 0979 1 ! This literal is pointed to when we are at an end of buffer.
410 0980 1 !-
411 0981 1
412 0982 1 GLOBAL BIND
413 0983 1 EDT$Z_EOB_LN = UPLIT BYTE(0, REP 6 OF (255), REP 6 OF (0));
414 0984 1
415 0985 1 !+
416 0986 1 ! Data used by FORMAT
```



```

417 0987 1 !-
418 0988 1
419 0989 1 GLOBAL
420 0990 1     EDT$ST_FMT_BUF : BLOCK [CH$ALLOCATION (EDT$SK_FMT_BUFLN)],
421 0991 1     EDT$SA_FMT_CUR,
422 0992 1     EDT$SG_FMT_LNPOS,
423 0993 1     EDT$SA_FMT_WRRUT,
424 0994 1     EDT$SG_FMT_BOT,
425 0995 1     EDT$SG_FMT_LCNT;
426 0996 1
427 0997 1 !+
428 0998 1 ! Data used by EXEC
429 0999 1 !-
430 1000 1
431 1001 1 GLOBAL
432 1002 1     EDT$SG_EXE_SUBCNT,
433 1003 1     EDT$SG_EXE_QRYQUIT,
434 1004 1     EDT$SG_EXE_SBITS,
435 1005 1     EDT$SZ_EXE_SBLK : REF NODE_BLOCK,
436 1006 1     EDT$SA_EXE_CURCMD : REF NODE_BLOCK;
437 1007 1
438 1008 1 !+
439 1009 1 ! Data used by line mode parser
440 1010 1 !-
441 1011 1
442 1012 1 GLOBAL
443 1013 1     EDT$SG_PA_ABO,
444 1014 1     EDT$SG_DEFKEY,
445 1015 1     EDT$SA_PA_TBLPTR,
446 1016 1     EDT$SC_PA_CH,
447 1017 1     EDT$SZ_PA_CURRNG : REF NODE_BLOCK,
448 1018 1     EDT$SZ_PA_THRURNG : REF NODE_BLOCK,
449 1019 1     EDT$SG_PA_PCEN,
450 1020 1     EDT$SG_PA_ERRNO,
451 1021 1     EDT$SG_PA_TOKCLASS,
452 1022 1     EDT$SG_PA_SP,
453 1023 1     EDT$SZ_PA_BUFRNG : REF NODE_BLOCK,
454 1024 1     EDT$SZ_PA_ANDLSTHD : REF NODE_BLOCK,
455 1025 1     EDT$SA_PA_CURTOK,
456 1026 1     EDT$SG_PA_CURTOKLEN,
457 1027 1     EDT$SA_PA_PRVTOK,
458 1028 1     EDT$SG_PA_PRVTOKLEN,
459 1029 1     EDT$SG_PA_CURCMD,
460 1030 1     EDT$SL_PA_NUMVAL : LIN_BLOCK,
461 1031 1     EDT$SG_PA_NOQUO,
462 1032 1     EDT$SZ_PA_STK : BLOCKVECTOR [NUM_NODES, NODE_SIZE, BYTE] FIELD (NODE_FIELDS);
463 1033 1
464 1034 1 !+
465 1035 1 ! Data used by RANGE
466 1036 1 !-
467 1037 1
468 1038 1 GLOBAL
469 1039 1     EDT$SG_RNG_MORELN,
470 1040 1     EDT$SG_RNG_FRSTLN,
471 1041 1     EDT$SG_RNG_NOOFLN,
472 1042 1     EDT$SL_RNG_EOL : LN_BLOCK,
473 1043 1     EDT$SZ_RNG_CURRNG : REF NODE_BLOCK,

! 1 = formatted output printed on bottom of screen
! Number of lines printed at the bottom of the screen

! flag indicating to abort parse
! flag indicating getting a key
! pointer into the parse table
! the currently being processed character
! the current range node
! The currently being built thru type range
! Did the keyword contain a percent?
! Error number of parsing error.
! class of current token

! start of the current token
! length of current token
! Previous token address
! Previous token length

! the value of a numeric literal
! 1 = suppress quoted strings when scanning a token
```



```
: 474      1044 1      EDT$$Z_RNG_ORIGPOS : POS_BLOCK,      ! To save the position at start of command.
: 475      1045 1      EDT$$Z_RNG_SAVPOS : POS_BLOCK;      ! To save the beginning of range
: 476      1046 1
: 477      1047 1      !+
: 478      1048 1      ! Data used by TINPUT
: 479      1049 1      !-
: 480      1050 1
: 481      1051 1      GLOBAL
: 482      1052 1      EDT$$G_TIN_ECHOFLG,
: 483      1053 1      EDT$$G_TIN_ECHOPOS,
: 484      1054 1      EDT$$G_TIN_OBUFPOS,
: 485      1055 1      EDT$$T_TIN_OBUF : VECTOR [256, BYTE],      ! Next byte to store in journal buffer
: 486      1056 1      EDT$$A_TIN_IBUFPTR,      ! Journal file buffer
: 487      1057 1      EDT$$G_TIN_IRECLEN,
: 488      1058 1      EDT$$G_TIN_IRECEND,
: 489      1059 1      EDT$$T_TIN_INREC : BLOCK [CH$ALLOCATION (255)];
: 490      1060 1
: 491      1061 1      !+
: 492      1062 1      ! Data used by UTIL
: 493      1063 1      !-
: 494      1064 1
: 495      1065 1      GLOBAL
: 496      1066 1      EDT$$T_SEA_STR : BLOCK [CH$ALLOCATION (64)],      ! Last search string.
: 497      1067 1      EDT$$G_SEA_STRLEN,      ! Length of above.
: 498      1068 1      EDT$$T_SUB_STR : BLOCK [CH$ALLOCATION (64)],      ! Last SUBSTITUTE string.
: 499      1069 1      EDT$$G_SUB_STRLEN;      ! Length of above.
: 500      1070 1
: 501      1071 1      !+
: 502      1072 1      ! Data used by IOMOD
: 503      1073 1      !-
: 504      1074 1
: 505      1075 1      GLOBAL
: 506      1076 1      EDT$$L_IO_VFCHD : BLOCK [CH$ALLOCATION (255)],
: 507      1077 1      EDT$$Z_WF_DESC : BLOCK [8, BYTE],      ! descriptor for workfile
: 508      1078 1      EDT$$A_IO_FNAM,      ! filename in signal arguments
: 509      1079 1      EDT$$G_IOFI_NFND;      ! 1 = the open error was "file not found"
: 510      1080 1
: 511      1081 1      !+
: 512      1082 1      ! Data used for callable EDT
: 513      1083 1      !-
: 514      1084 1
: 515      L 1085 1      %IF %BLISS (BLISS32)
: 516      1086 1      %THEN
: 517      1087 1
: 518      1088 1      GLOBAL
: 519      1089 1      EDT$$A_XLATE_ROUT,      ! address of translation routine
: 520      1090 1      EDT$$G_XLATE_ENV,      ! environment word for translation routine
: 521      1091 1      EDT$$A_WORK_ROUT,      ! address of routine for work i/o
: 522      1092 1      EDT$$G_WORK_ENV,      ! environment word for work i/o routine
: 523      1093 1      EDT$$A_FILE_ROUT,      ! address of routine to use for file i/o
: 524      1094 1      EDT$$G_FILE_ENV;      ! environment word for above
: 525      1095 1
: 526      1096 1      %FI
: 527      1097 1
: 528      1098 1      !+
: 529      1099 1      ! define literals for the bit masks of the options word.
: 530      1100 1      ! These are made global so that we can make them accessible
```

```

531 1101 1 ! outside of EDT.
532 1102 1 !-
533 1103 1
534 1104 1 GLOBAL LITERAL
535 1105 1     EDT$M_RECOVER = 1,
536 1106 1     EDT$M_COMMAND = 2,
537 1107 1     EDT$M_NOJOURNAL = 4,
538 1108 1     EDT$M_NOOUTPUT = 8,
539 1109 1     EDT$M_NOCOMMAND = 16,
540 1110 1     EDT$M_NOCREATE = 32;
541 1111 1
542 1112 1 !+
543 1113 1 ! Prompt strings:
544 1114 1 !-
545 1115 1
546 1116 1 GLOBAL
547 1117 1     EDT$ST_PMT_LINE : VECTOR [32, BYTE],      ! Line-mode prompt
548 1118 1     EDT$ST_PMT_KPD : VECTOR [32, BYTE],      ! Keypad change-mode prompt
549 1119 1     EDT$ST_PMT_NOKPD : VECTOR [32, BYTE],   ! Nokeypad change-mode prompt
550 1120 1     EDT$ST_PMT_HCCHG : VECTOR [32, BYTE],   ! Hardcopy change mode prompt
551 1121 1     EDT$ST_PMT_INS : VECTOR [32, BYTE],      ! Line-mode insert prompt
552 1122 1     EDT$ST_PMT_INSN : VECTOR [32, BYTE],    ! Line-mode insert nonumbers prompt
553 1123 1     EDT$ST_PMT_QUERY : VECTOR [32, BYTE];   ! /QUERY prompt
554 1124 1
555 1125 1 !+
556 1126 1 ! Define the powers of ten as longword constants, these are used both
557 1127 1 ! by name, and as a vector having the powers from 0 to 14. Also define
558 1128 1 ! other line number related globals.
559 1129 1 !-
560 1130 1
561 1131 1 GLOBAL BIND
562 1132 1     EDT$SL_MAX_LINES = UPLIT WORD(44103, 42949, 0) : VECTOR [3],      ! 2814749767
563 1133 1     EDT$SL_LNO_VFCMAX = UPLIT WORD(31072, 34462, 1) : VECTOR [3],    ! 6553500000
564 1134 1     EDT$SL_LNO_ZERO = UPLIT WORD(0, 0, 0) : VECTOR [3],
565 1135 1     EDT$SL_LNO_BIG = UPLIT WORD(54880, 65535, 65535) : VECTOR [3],    ! 281474976700000
566 1136 1     EDT$SL_LNO_EMPTY = UPLIT WORD(65535, 65535, 65535) : VECTOR [3],  ! An initialization
567 1137 1     EDT$SL_LNO0 = UPLIT WORD(1, 0, 0) : VECTOR [3],
568 1138 1     EDT$SL_LNO1 = UPLIT WORD(10, 0, 0) : VECTOR [3],
569 1139 1     EDT$SL_LNO2 = UPLIT WORD(100, 0, 0) : VECTOR [3],
570 1140 1     EDT$SL_LNO3 = UPLIT WORD(1000, 0, 0) : VECTOR [3],
571 1141 1     EDT$SL_LNO4 = UPLIT WORD(10000, 0, 0) : VECTOR [3],
572 1142 1     EDT$SL_LNO5 = UPLIT WORD(34464, 1, 0) : VECTOR [3],
573 1143 1     EDT$SL_LNO6 = UPLIT WORD(16960, 15, 0) : VECTOR [3],
574 1144 1     EDT$SL_LNO7 = UPLIT WORD(38528, 152, 0) : VECTOR [3],
575 1145 1     EDT$SL_LNO8 = UPLIT WORD(57600, 1525, 0) : VECTOR [3],
576 1146 1     EDT$SL_LNO9 = UPLIT WORD(51712, 15258, 0) : VECTOR [3],
577 1147 1     EDT$SL_LNO10 = UPLIT WORD(58368, 21515, 2) : VECTOR [3],
578 1148 1     EDT$SL_LNO11 = UPLIT WORD(59392, 18550, 23) : VECTOR [3],
579 1149 1     EDT$SL_LNO12 = UPLIT WORD(4096, 54437, 232) : VECTOR [3],
580 1150 1     EDT$SL_LNO13 = UPLIT WORD(40960, 20082, 2328) : VECTOR [3],
581 1151 1     EDT$SL_LNO14 = UPLIT WORD(16384, 4218, 23283) : VECTOR [3];
582 1152 1
583 1153 1 GLOBAL
584 1154 1     EDT$SL_LN_PREV : WORD INITIAL (0),      ! Previous VFC line number
585 1155 1     EDT$SL_LN_INCR : VECTOR [3, WORD] INITIAL (WORD (0, 0, 0)); ! Current input increment
586 1156 1
587 1157 1 END
```


EDT\$DATA
V04-000

: 588
: 589

EDT\$DATA - Common Data Definitions
Declarations

1158 1
1159 0 ELUDOM

B 1
16-Sep-1984 00:15:47
14-Sep-1984 12:22:52

VAX-11 Bliss-32 V4.0-742
DISK\$VMSMASTER:[EDT.SRC]DATA.BLI;1

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.TITLE EDT\$DATA EDT\$DATA - Common Data Definitions
.IDENT \V04-000\

.PSECT _EDT\$DATA,NOEXE, PIC,2

00000 EDT\$ST_CMD_BUF::
 .B[KB] 256
00100 EDT\$SA_CMD_BUF::
 .B[KB] 4
00104 EDT\$SA_CMD_END::
 .B[KB] 4
00108 EDT\$SG_CMD_LEN::
 .B[KB] 4
0010C EDT\$ST_LN_BUF::
 .B[KB] 256
0020C EDT\$SA_LN_PTR::
 .B[KB] 4
00210 EDT\$SA_LN_END::
 .B[KB] 4
00214 EDT\$SG_LN_LEN::
 .B[KB] 4
00218 EDT\$SG_INPUT_OPN::
 .B[KB] 4
0021C EDT\$SG_CMD_OPN::
 .B[KB] 4
00000000 00220 EDT\$SG_EXT_MOD::
 .LONG 0
00224 EDT\$SG_EDIT_MOD::
 .B[KB] 4
00228 EDT\$SG_EDIT_DFLT_MOD::
 .B[KB] 4
0022C EDT\$SG_SAV_CNT::
 .B[KB] 4
00230 EDT\$SG_ABT_WRITE::
 .B[KB] 4
00234 EDT\$SG_WRITE_MSG::
 .B[KB] 4
00238 EDT\$SG_EXITD::
 .B[KB] 4
0023C EDT\$SA_INP_NAM::
 .B[KB] 4
00240 EDT\$SG_INP_NAMLEN::
 .B[KB] 4
00244 EDT\$SA_OUT_NAM::
 .B[KB] 4
00248 EDT\$SG_OUT_NAMLEN::
 .B[KB] 4
0024C EDT\$SA_CMD_NAM::
 .B[KB] 4
00250 EDT\$SG_CMD_NAMLEN::
 .B[KB] 4
00254 EDT\$SA_JOU_NAM::
 .B[KB] 4

```
00258 EDT$G_JOU_NAMLEN::  
      .BLKB 4  
0025C EDT$G_PUT_JOU::  
      .BLKB 4  
00000000 00260 EDT$G_VARIABLE::  
      .LONG 0  
00264 EDT$V_OPTIONS::  
      .BLKB 4  
00000000 00268 EDT$A_CHAIN_INFO::  
      .LONG 0  
0026C EDT$G_NOS::  
      .BLKB 4  
00270 EDT$G_CAS_FLG::  
      .BLKB 4  
00274 EDT$G_EXCT_MATCH::  
      .BLKB 4  
00278 EDT$G_SEA_BEG::  
      .BLKB 4  
0027C EDT$G_SEA_BNDD::  
      .BLKB 4  
00280 EDT$G_QUIET::  
      .BLKB 4  
00284 EDT$G_RPT::  
      .BLKB 4  
00288 EDT$G_FNF_MSGFLG::  
      .BLKB 4  
0028C EDT$G_DEC_CRT::  
      .BLKB 4  
00290 EDT$G_EIGHT_BIT::  
      .BLKB 4  
00294 EDT$G_VFY::  
      .BLKB 4  
00298 EDT$G_JOU_IFI::  
      .BLKB 4  
0029C EDT$G_JOU_VALID::  
      .BLKB 4  
002A0 EDT$A_ALT_BUF::  
      .BLKB 4  
002A4 EDT$G_SECOND::  
      .BLKB 4  
002A8 EDT$G_WORKCOUNT::  
      .BLKB 4  
002AC EDT$G_CC::  
      .BLKB 4  
002B0 EDT$G_CC_CNT1_LO::  
      .BLKB 4  
002B4 EDT$G_CC_CNT1_HI::  
      .BLKB 4  
002B8 EDT$G_CC_CNT2_LO::  
      .BLKB 4  
002BC EDT$G_CC_CNT2_HI::  
      .BLKB 4  
002C0 EDT$G_CC_FLAG::  
      .BLKB 4  
002C4 EDT$G_CC_DONE::  
      .BLKB 4  
00000043 002C8 EDT$G_REENTRY::
```


EDT\$DATA
V04-000

EDT\$DATA - Common Data Definitions
Declarations

D 1
16-Sep-1984 00:15:47
14-Sep-1984 12:22:52

VAX-11 Bliss-32 V4.0-742
DISK\$VMSMASTER:[EDT.SRC]DATA.BLI;1

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```
00000000 002CC EDT$$G_TI_TYP::      .LONG      67
          002D0 EDT$$G_TI_PLEN:: .BLKB      4
          002D4 EDT$$G_TI_RESET:: .BLKB      4
          002D8 EDT$$G_SAV_TIWID:: .CONG      0
          002DC EDT$$A_CUR_BUF::  .BLKB      4
          002E0 EDT$$A_PRV_BUF::  .BLKB      4
          002E4 EDT$$A_MAC_BUF::  .BLKB      4
          002E8 EDT$$A_PST_BUF::  .BLKB      4
          002EC EDT$$A_BUF_LST::  .BLKB      4
          002F0 EDT$$G_KPAD::     .BLKB      4
          002F4 EDT$$G_WD_WRAP::  .BLKB      4
          002F8 EDT$$A_US_ENT::   .BLKB     16
          00308 EDT$$A_US_TXT::   .BLKB      8
          00310 EDT$$A_COM_NAM::  .BLKB      4
          00314 EDT$$G_TAB_SIZ::  .BLKB      4
          00318 EDT$$G_TAB_LVL::  .BLKB      4
          0031C EDT$$G_TADJ::     .BLKB      4
          00320 EDT$$G_INP_SRC::  .BLKB      4
          00324 EDT$$G_INP_CNT::  .BLKB      4
          00328 EDT$$G_RCOV_MOD:: .BLRB      4
          0032C EDT$$G_RECSCRUPD::.BLKB      4
          00330 EDT$$G_LN_CHGD::  .BLKB      4
          00334 EDT$$G_COL::      .BLKB      4
          00338 EDT$$G_DIR::      .BLKB      4
          0033C EDT$$T_DEL_LN::   .BLKB     260
          00440 EDT$$G_DEL_LNLEN::.BLKB      4
          00444 EDT$$T_DEL_WD::   .BLKB     84
          00498 EDT$$G_DEL_WDLEN::.BLKB      4
```

```
0049C EDT$ST_DEL_CH::  
      .BLKB 4  
004A0 EDT$SG_DEL_CHLEN::  
      .BLKB 4  
004A4 EDT$SG_DIR_MOD::  
      .BLKB 4  
004A8 EDT$SG_EXI::  
      .BLKB 4  
004AC EDT$SG_REVID::  
      .BLKB 4  
004B0 EDT$SG_INSERT_MODE::  
      .BLKB 4  
004B4 EDT$SG_VERT::  
      .BLKB 4  
00000000 004B8 EDT$SG_PST_CNT::  
      .LONG 0  
004BC EDT$SA_SEA_STR::  
      .BLKB 4  
004C0 EDT$SG_SEA_LEN::  
      .BLKB 4  
004C4 EDT$SA_RPL_STR::  
      .BLKB 4  
004C8 EDT$SG_RPL_LEN::  
      .BLKB 4  
004CC EDT$SG_CAS_TYP::  
      .BLKB 4  
004D0 EDT$SG_DFLT_VERB::  
      .BLRB 4  
004D4 EDT$SG_SUMRY::  
      .BLKB 4  
004D8 EDT$SG_WRDTYP::  
      .BLKB 4  
004DC EDT$SG_PARTYP::  
      .BLKB 4  
004E0 EDT$SG_TRN_TBLINIT::  
      .BLKB 4  
004E4 EDT$SG_MEM_CNT::  
      .BLKB 4  
004E8 EDT$SA_OLD_SEL::  
      .BLKB 4  
004EC EDT$SG_TRUN::  
      .BLKB 4  
004F0 EDT$SG_TI_WID::  
      .BLKB 4  
004F4 EDT$SG_TI_SCROLL::  
      .BLKB 4  
004F8 EDT$SG_TI_EDIT::  
      .BLKB 4  
004FC EDT$SG_TI_DUMB::  
      .BLKB 4  
00500 EDT$SG_TOP_SCREG::  
      .BLKB 4  
00504 EDT$SG_BOT_SCREG::  
      .BLKB 4  
00508 EDT$SG_SCLL_TOP::  
      .BLRB 4  
0050C EDT$SG_SCLL_BOT::
```



```
00510 EDT$G_SCR_LNS::      .BLKB 4
00514 EDT$G_SCR_CHGD::     .BLKB 4
00518 EDT$G_SCR_REBUILD::  .BLKB 4
0051C EDT$G_TXT_ONSCR::    .BLKB 4
00520 EDT$G_RECS_INSERTED::.BLKB 4
00524 EDT$G_SHF::          .BLKB 4
00528 EDT$SL_SEL_LN::      .BLKB 6
0052E      .BLKB 2
00530 EDT$A_SEL_BUF::      .BLKB 4
00534 EDT$A_SCR_BUF::      .BLKB 4
00000016 00538 EDT$G_MESSAGE_LINE:: .LONG 22
0053C EDT$G_MSGFLG::       .BLKB 4
00540 EDT$G_LASTMSG::      .BLKB 4
00544 EDT$G_LN_NO::        .BLKB 4
00548 EDT$G_CUR_COL::      .BLKB 4
0054C EDT$G_CS_LNO::       .BLKB 4
00550 EDT$G_CS_CHNO::      .BLKB 4
00554 EDT$G_CS_OLDCHNO::   .BLKB 4
00558 EDT$SL_CS_LN::       .BLKB 6
0055E      .BLKB 2
00560 EDT$G_PRV_LN::       .BLKB 4
00564 EDT$G_PRV_COL::      .BLKB 4
00568 EDT$SL_TOP_LN::      .BLKB 6
0056E      .BLKB 2
00570 EDT$A_SEL_POS::      .BLKB 4
00574 EDT$SL_CUR_SCRLN::   .BLKB 6
0057A      .BLKB 2
0057C EDT$A_EOB_SCRPTR::   .BLKB 4
00580 EDT$A_CSR_SCRPTR::   .BLKB 4
00584 EDT$A_FST_SCRPTR::   .BLKB 4
```

```
00588 EDT$$_LST_SCRPTR::  
      .B[KB 4  
0058C EDT$$_CUR_SCRPTR::  
      .B[KB 4  
00590 EDT$$_TOP_SCRPTR::  
      .B[KB 4  
00594 EDT$$_BOT_SCRPTR::  
      .B[KB 4  
00598 EDT$$_BOT_LINE::  
      .B[KB 4  
0059C EDT$$_TOP_RECNO::  
      .B[KB 4  
005A0 EDT$$_ANY_CHANGES::  
      .B[KB 4  
005A4 EDT$$_FST_AVLN::  
      .B[KB 4  
005A8 EDT$$_TRN_TBL::  
      .B[KB 796  
008C4 EDT$$_ENB_AUTRPT::  
      .B[KB 4  
008C8 EDT$$_K_AUTRPT::  
      .BLKB 4  
008CC EDT$$_RDAHED::  
      .BLKB 32  
008EC EDT$$_RDAHED::  
      .BLKB 4  
008F0 EDT$$_WK_AVAIL::  
      .BLKB 4  
008F4 EDT$$_WK_CURBUK::  
      .BLKB 4  
008F8 EDT$$_WK_GRTSTBUK::  
      .BLKB 4  
008FC EDT$$_WK_MODFD::  
      .BLKB 4  
00900 EDT$$_WK_NXTLNO::  
      .BLKB 6  
00906      .BLKB 2  
00908 EDT$$_WK_STARTNO::  
      .BLKB 6  
0090E      .BLKB 2  
00910 EDT$$_WK_INSCNT::  
      .BLKB 6  
00916      .BLKB 2  
00918 EDT$$_WK_RESCNT::  
      .BLKB 6  
0091E      .BLKB 2  
00920 EDT$$_WK_LN::  
      .BLKB 4  
00924 EDT$$_WK_BUK::  
      .BLKB 4  
00928 EDT$$_FMT_BUF::  
      .B[KB 512  
00B28 EDT$$_FMT_CUR::  
      .B[KB 4  
00B2C EDT$$_FMT_LNPOS::  
      .B[KB 4  
00B30 EDT$$_FMT_WRRUT::
```



```
00B34 EDT$$G_FMT BOT::      .BLKB 4
00B38 EDT$$G_FMT LCNT::     .BLKB 4
00B3C EDT$$G_EXE SUBCNT::   .BLKB 4
00B40 EDT$$G_EXE QRYQUIT::  .BLKB 4
00B44 EDT$$G_EXE SBITS::    .BLKB 4
00B48 EDT$$Z_EXE SBLK::     .BLKB 4
00B4C EDT$$A_EXE CURCMD::   .BLKB 4
00B50 EDT$$G_PA ABO::       .BLKB 4
00B54 EDT$$G_DEFKEY::       .BLKB 4
00B58 EDT$$A_PA TBLPTR::    .BLKB 4
00B5C EDT$$C_PA CH::        .BLKB 4
00B60 EDT$$Z_PA CURRNG::    .BLKB 4
00B64 EDT$$Z_PA THRURNG::   .BLKB 4
00B68 EDT$$G_PA PCENT::     .BLKB 4
00B6C EDT$$G_PA ERRNO::     .BLKB 4
00B70 EDT$$G_PA TOKCLASS::  .BLKB 4
00B74 EDT$$G_PA SP::        .BLKB 4
00B78 EDT$$Z_PA BUFRNG::    .BLKB 4
00B7C EDT$$Z_PA ANDLSTHD::  .BLKB 4
00B80 EDT$$A_PA CURTOK::    .BLKB 4
00B84 EDT$$G_PA CURTOKLEN:: .BLKB 4
00B88 EDT$$A_PA PRVTOK::    .BLKB 4
00B8C EDT$$G_PA PRVTOKLEN:: .BLKB 4
00B90 EDT$$G_PA CURCMD::    .BLKB 4
00B94 EDT$$L_PA NUMVAL::    .BLKB 7
00B9B      .BLKB 1
00B9C EDT$$G_PA NOQUO::     .BLKB 4
00BA0 EDT$$Z_PA STK::       .BLKB 640
00E20 EDT$$G_RNG_MORELN::
```

I 1
16-Sep-1984 00:15:47
14-Sep-1984 12:22:52VAX-11 Bliss-32 V4.0-742
DISK\$VMSMASTER:[EDT.SRC]DATA.BLI;1Page 19
(3)

```
00E24 EDT$$G_RNG_FRSTLN::      .BLKB 4
00E28 EDT$$G_RNG_NOOFLN::      .BLKB 4
00E2C EDT$$L_RNG_EOL::         .BLKB 4
00E32 EDT$$Z_RNG_CURRNG::      .BLKB 2
00E34 EDT$$Z_RNG_ORIGPOS::     .BLKB 4
00E38 EDT$$Z_RNG_SAVPOS::     .BLKB 14
00E46 EDT$$Z_RNG_SAVPOS::     .BLKB 2
00E48 EDT$$Z_RNG_SAVPOS::     .BLKB 14
00E56 EDT$$G_TIN_ECHOFLG::     .BLKB 2
00E58 EDT$$G_TIN_ECHOPOS::    .BLKB 4
00E5C EDT$$G_TIN_ECHOPOS::    .BLKB 4
00E60 EDT$$G_TIN_OBUFPOS::    .BLKB 4
00E64 EDT$$T_TIN_OBUF::       .BLKB 4
00F64 EDT$$A_TIN_IBUFPTR::    .BLKB 256
00F68 EDT$$G_TIN_IRECLN::     .BLKB 4
00F6C EDT$$G_TIN_IRECEND::    .BLKB 4
00F70 EDT$$T_TIN_INREC::     .BLKB 256
01070 EDT$$T_SEA_STR::        .BLKB 64
010B0 EDT$$G_SEA_STRLEN::     .BLKB 4
010B4 EDT$$T_SUB_STR::        .BLKB 64
010F4 EDT$$G_SUB_STRLEN::     .BLKB 4
010F8 EDT$$L_IO_VFCHD::       .BLKB 256
011F8 EDT$$Z_WF_DESC::        .BLKB 8
01200 EDT$$A_IO_FNAM::        .BLKB 4
01204 EDT$$G_IOFI_NFND::      .BLKB 4
01208 EDT$$A_XLATE_ROUT::     .BLKB 4
0120C EDT$$G_XLATE_ENV::      .BLKB 4
01210 EDT$$A_WORK_ROUT::      .BLKB 4
01214 EDT$$G_WORK_ENV::       .BLKB 4
01218 EDT$$A_FILE_ROUT::     .BLKB 4
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															0121C	EDTSSG_FILE	ENV::																	
																.BLKB	4																	
															01220	EDTSSST_PMT	LINE::																	
																.BLKB	32																	
															01240	EDTSSST_PMT	KPD::																	
																.BLKB	32																	
															01260	EDTSSST_PMT	NOKPD::																	
																.BLKB	32																	
															01280	EDTSSST_PMT	HCCHG::																	
																.BLKB	32																	
															012A0	EDTSSST_PMT	INS::																	
																.BLKB	32																	
															012C0	EDTSSST_PMT	INSN::																	
																.BLKB	32																	
															012E0	EDTSSST_PMT	QUERY::																	
																.BLKB	32																	
															0000	01300	EDTSSL_LN	PREV::																
																.WORD	0																	
																01302	.BLKB	2																
0000	0000	0000													01304	EDTSSL_LN	INCR::																	
																.WORD	0, 0, 0																	
																									.PSECT	_EDTSCODE	NOWRT	SHR	PIC	2				
04	08	08	08	08	00	04	04	04	04	04	04	04	04	04	00000	P.AAA:	.BYTE	4,	4,	4,	4,	4,	4,	4,	4,	4,	4,	0,	8,	8,	8,	8,	-	
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00	00	00	00	00	00	00	00	00	00	00	00	00	04	04	0001E			4,	4,	4,	4,	0,	0,	0,	0,	0,	0,	0,	0,	0,	0,	0,	0,	-
00	00	F0	F0	F0	F0	F0	F0	F0	F0	F0	F0	00	00	00	0002D			0,	0,	0,	0,	0,	0,	-16,	-16,	-16,	-16,	-16,	-16,	0,	0,	0,	0,	-
02	02	02	02	02	02	02	02	02	02	02	02	02	02	02	0003C			-16,	-16,	-16,	-16,	-16,	-16,	-16,	-16,	-16,	-16,	0,	0,	0,	0,	0,	-	
02	02	02	02	02	02	02	02	02	02	02	02	02	02	02	0004B			0,	0,	0,	2,	2,	2,	2,	2,	2,	2,	2,	2,	2,	2,	2,	2,	-
01	01	01	01	01	01	01	01	00	00	00	00	00	00	02	0005A			2,	2,	2,	2,	2,	2,	2,	2,	2,	2,	2,	2,	2,	2,	2,	2,	-
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0C	08	08	08	08	0C	08	08	08	08	0C	0C	0C	08	08	00096			12,	8,	8,	8,	8,	8,	8,	8,	8,	8,	8,	8,	8,	8,	8,	8,	-
08	08	08	08	0C	0C	0C	08	08	08	08	08	0C	08	08	000A5			8,	8,	8,	8,	8,	8,	8,	8,	12,	12,	12,	12,	8,	8,	8,	8,	-
1A	1A	1A	08	0C	08	08	08	08	08	08	0C	08	08	0C	000B4			8,	8,	8,	12,	8,	8,	8,	8,	12,	12,	12,	12,	8,	8,	8,	8,	-
5A	0C	4A	4A	4A	4A	3A	3A	3A	3A	2A	0A	1A	1A	1A	000C3			8,	8,	12,	12,	12,	12,	12,	8,	8,	8,	8,	12,	12,	12,	12,	-	
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49	49	49	49	39	39	39	39	29	09	19	19	19	19	19	000E1			26,	26,	26,	26,	10,	42,	58,	58,	58,	58,	58,	58,	58,	58,	58,	-	
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32	53	53	8E	49	52	8D	55	4C	50	8C	44	4C	50	8B	0012D			65,	-121,	69,	83,	65,	-120,	72,	84,	83,	-	-	-	-	-			
55	50	92	31	55	50	91	53	43	44	90	33	53	53	8F	0013C			-119,	72,	84,	74,	-118,	86,	84,	83,	-117,	-	-	-	-	-			
50	53	96	57	4D	95	48	43	43	94	53	54	53	93	32	0014B			80,	76,	68,	-116,	80,	76,	85,	-115,	82,	-	-	-	-	-			
53	4F	9D	54	53	9C	49	53	43	9B	41	50	45	97	41	0015A			73,	-114,	83,	83,	50,	-113,	83,	83,	51,	-	-	-	-	-			
A3	2F	43	A2	21	21	A1	43	50	41	9F	4D	50	9E	43	00169			-112,	68,	67,	83,	-111,	80,	85,	49,	-110,	-	-	-	-	-			
AA	30	43	A9	30	58	A8	30	53	A7	2D	59	A5	2D	4C	00178			80,	85,	50,	-109,	83,	84,	83,	-108,	67,	-	-	-	-	-			
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BA	5E	31	B9	5E	2E	B7	21	50	B6	55	2F	B5	5E	33	00196
CO	3F	3F	BF	32	31	BD	34	31	BC	3E	3E	BB	5F	6F	001A5
CS	22	41	C4	7E	41	C3	5E	41	C2	27	41	C1	60	41	001B4
CA	27	45	C9	60	45	C8	2C	43	C7	45	41	C6	2A	41	001C3
CF	5E	49	CE	27	49	CD	60	49	CC	22	45	CB	5E	45	001D2
DS	5E	4F	D4	27	4F	D3	60	4F	D2	7E	4E	D1	22	49	001E1
DA	60	55	D9	2F	4F	D8	45	4F	D7	22	4F	D6	7E	4F	001F0
EO	73	73	DF	22	59	DD	22	55	DC	5E	55	DB	27	55	001FF
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EA	27	65	E9	60	65	E8	2C	63	E7	65	61	E6	2A	61	0021D
EF	5E	69	EE	27	69	ED	60	69	EC	22	65	EB	5E	65	0022C
FS	5E	6F	F4	27	6F	F3	60	6F	F2	7E	6E	F1	22	69	0023B
FA	60	75	F9	2F	6F	F8	65	6F	F7	22	6F	F6	7E	6F	0024A
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		FF#	00266		.BYTE	-1[6]
		00#	0026C		.BYTE	0[6]
0000	A7C5	AC47	00272	P.AAD:	.WORD	-21433, -22587, 0
0001	869E	7960	00278	P.AAE:	.WORD	31072, -31074, 1
0000	0000	0000	0027E	P.AAF:	.WORD	0, 0, 0
FFFF	FFFF	D660	00284	P.AAG:	.WORD	-10656, -1, -1
FFFF	FFFF	FFFF	0028A	P.AAH:	.WORD	-1, -1, -1
0000	0000	0001	00290	P.AAI:	.WORD	1, 0, 0
0000	0000	000A	00296	P.AAJ:	.WORD	10, 0, 0
0000	0000	0064	0029C	P.AAK:	.WORD	100, 0, 0
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0000	0000	2710	002A8	P.AAM:	.WORD	10000, 0, 0
0000	0001	86A0	002AE	P.AAN:	.WORD	-31072, 1, 0
0000	000F	4240	002B4	P.AAO:	.WORD	16960, 15, 0
0000	0098	9680	002BA	P.AAP:	.WORD	-27008, 152, 0
0000	05F5	E100	002C0	P.AAQ:	.WORD	-7936, 1525, 0
0000	3B9A	CA00	002C6	P.AAR:	.WORD	-13824, 15258, 0
0002	540B	E400	002CC	P.AAS:	.WORD	-7168, 21515, 2
0017	4876	E800	002D2	P.AAT:	.WORD	-6144, 18550, 23
00E8	D4A5	1000	002D8	P.AAU:	.WORD	4096, -11099, 232
0918	4E72	A000	002DE	P.AAV:	.WORD	-24576, 20082, 2328
5AF3	107A	4000	002E4	P.AAW:	.WORD	16384, 4218, 23283

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EDT$$B_CHAR_INFO== P.AAA
EDT$$A_CHAR_NAMES== P.AAB
EDT$$K_CHAR_NAMES_LEN==

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EDT$$Z_EOB_LN== 357
EDT$$RECOVER== P.AAC
EDT$$COMMAND== 1
EDT$$NOJOURNAL== 2
EDT$$NOOUTPUT== 4
EDT$$NOCOMMAND== 8
EDT$$NOCREATE== 16
EDT$$MAX_LINES== 32
EDT$$LNO_VFCMAX== P.AAD
EDT$$LNO_ZERO== P.AAE
EDT$$LNO_BIG== P.AAF
EDT$$LNO_EMPTY== P.AAG
EDT$$LNO0== P.AAH
EDT$$LNO1== P.AAI
EDT$$LNO2== P.AAJ
EDT$$LNO3== P.AAK
EDT$$LNO4== P.AAL
EDT$$LNO5== P.AAM
EDT$$LNO6== P.AAN
EDT$$LNO7== P.AAO
EDT$$LNO8== P.AAP
EDT$$LNO9== P.AAQ
EDT$$LNO10== P.AAR
EDT$$LNO11== P.AAS
EDT$$LNO12== P.AAT
EDT$$LNO13== P.AAU
EDT$$LNO14== P.AAV
EDT$$LNO14== P.AAW
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PSECT SUMMARY

Name	Bytes	Attributes
EDT\$DATA	4874	NOVEC, WRT, RD, NOEXE, NOSHR, LCL, REL, CON, PIC, ALIGN(2)
EDT\$CODE	746	NOVEC, NOWRT, RD, EXE, SHR, LCL, REL, CON, PIC, ALIGN(2)
ABS	0	NOVEC, NOWRT, NORD, NOEXE, NOSHR, LCL, ABS, CON, NOPIC, ALIGN(0)

Library Statistics

File	Total	Symbols Loaded	Percent	Pages Mapped	Processing Time
\$255\$DUA28:[EDT.SRC]EDT.L32;1	377	104	27	40	00:00.2
\$255\$DUA28:[EDT.SRC]PSECTS.L32;1	2	1	50	7	00:00.1
\$255\$DUA28:[EDT.SRC]SUPPORTS.L32;1	2	2	100	5	00:00.1
\$255\$DUA28:[EDT.SRC]TRANSLATE.L32;1	6	2	33	57	00:00.1
\$255\$DUA28:[EDT.SRC]KEYPADDEF.L32;1	34	1	2	7	00:00.1

EDT\$DATA
V04-000

EDT\$DATA - Common Data Definitions
Declarations

M 1
16-Sep-1984 00:15:47
14-Sep-1984 12:22:52

VAX-11 Bliss-32 V4.0-742
DISK\$VMSMASTER:[EDT.SRC]DATA.BLI;1

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(3)

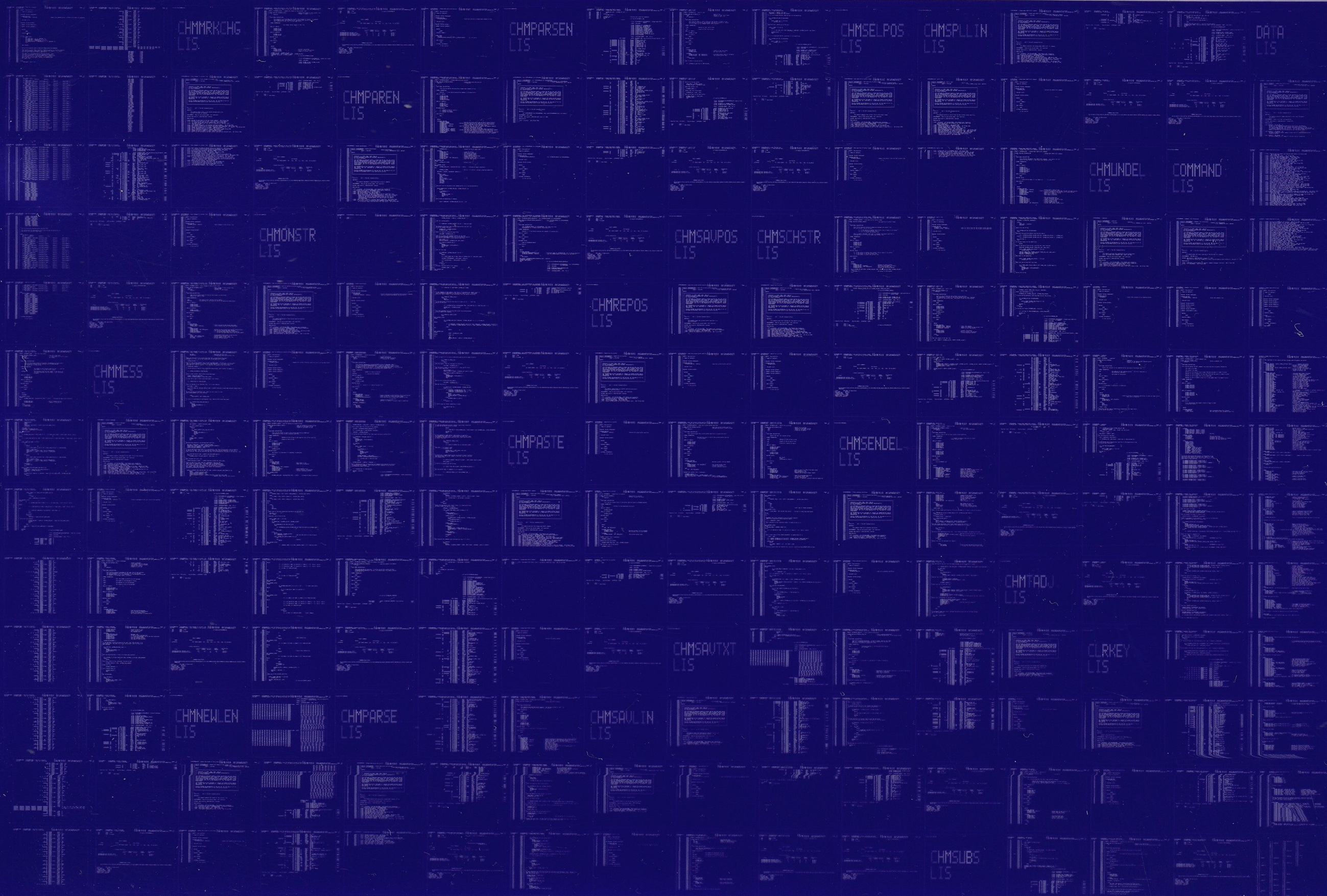
COMMAND QUALIFIERS

BLISS/CHECK=(FIELD,INITIAL,OPTIMIZE)/NOTRACEBACK/LIS=LISS\$DATA/OBJ=OBJ\$DATA MSRC\$DATA.BLI/UPDATE=(ENH\$DATA)

: Size: 0 code + 5620 data bytes
: Run Time: 00:32.9
: Elapsed Time: 00:43.9
: Lines/CPU Min: 2116
: Lexemes/CPU-Min: 15010
: Memory Used: 207 pages
: Compilation Complete

0132 AH-BT13A-SE
VAX/VMS V4.0

DIGITAL EQUIPMENT CORPORATION
CONFIDENTIAL AND PROPRIETARY



0133 AH-BT13A-SE
VAX/VMS V4.0

DIGITAL EQUIPMENT CORPORATION
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EXTEND
LIS

FDEC
LIS

FILL
LIS

FINDPARA
LIS

FCRLF
LIS

EDT
LIS

EXEC
LIS

EXECNOO
LIS

FILEIO
LIS

EDTVECTOR
LIS

FINDKEY
LIS

FCOLINC
LIS

FINAL
LIS

FINDHDLR
LIS

DEFKEY
LIS

ERRMSG
LIS

FCHAR
LIS