

[illegible]

TTTTTTTTT	EEEEEEEEEE	RRRRRRRR	MM	MM	DDDDDDDD	EEEEEEEEEE	FFFFFFFFFF	SSSSSSSS
TTTTTTTTT	EEEEEEEEEE	RRRRRRRR	MM	MM	DDDDDDDD	EEEEEEEEEE	FFFFFFFFFF	SSSSSSSS
TT	EE	RR	MM	MM	DD	EE	FF	SS
TT	EE	RR	MMM	MMM	DD	EE	FF	SS
TT	EE	RR	MM	MM	DD	EE	FF	SS
TT	EEEEEEEE	RRRRRRRR	MM	MM	DD	EEEEEEEE	FFFFFFFF	SSSSSS
TT	EEEEEEEE	RRRRRRRR	MM	MM	DD	EEEEEEEE	FFFFFFFF	SSSSSS
TT	EE	RR	MM	MM	DD	EE	FF	SS
TT	EE	RR	MM	MM	DD	EE	FF	SS
TT	EE	RR	MM	MM	DD	EE	FF	SS
TT	EEEEEEEEEE	RR	MM	MM	DDDDDDDD	EEEEEEEEEE	FF	SSSSSSSS
TT	EEEEEEEEEE	RR	MM	MM	DDDDDDDD	EEEEEEEEEE	FF	SSSSSSSS

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


```
1 0001 0 MODULE termdefs ( IDENT = 'V04-000',
2 0002 0 ADDRESSING_MODE (EXTERNAL = GENERAL)) =
3 0003 1 BEGIN
4 0004 1
5 0005 1
6 0006 1 *****
7 0007 1 *
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26 0026 1 *
27 0027 1 *****
28 0028 1
29 0029 1 ++
30 0030 1 FACILITY: SET and SHOW
31 0031 1
32 0032 1 ABSTRACT:
33 0033 1
34 0034 1 This module defines initialized storaged used by both SET TERMINAL
35 0035 1 and SHOW TERMINAL.
36 0036 1
37 0037 1 ENVIRONMENT:
38 0038 1
39 0039 1 VAX/VMS operating system, user mode
40 0040 1
41 0041 1 AUTHOR: Gerry Smith 21-Mar-1983
42 0042 1
43 0043 1 Modified by:
44 0044 1
45 0045 1 V03-010 EMB113 Ellen M. Batbouta 13-Aug-1984
46 0046 1 Fix the characteristic, SET_SPEED, to be set correctly.
47 0047 1
48 0048 1 V03-009 PLL000 Pamela L. Levesque 6-Jul-1984
49 0049 1 Change placeholder terminal names from UNKNOWN1 - 8
50 0050 1 to DUMMY1 - 8 to avoid ambiguity with type UNKNOWN.
51 0051 1
52 0052 1 V03-008 EMD0067 Ellen M. Dusseault 23-Mar-1984
53 0053 1 Clear decrct2 for all terminals except VT200_Series
54 0054 1 terminals.
55 0055 1
56 0056 1 V03-007 EMD0060 Ellen M. Dusseault 08-Mar-1984
57 0057 1 Remove the terminal characteristic, line editing,
```

58	0058	1	from the table of characteristics to set with each
59	0059	1	device. The decision of whether to turn line editing
60	0060	1	on will be left up to the system manager. But line
61	0061	1	editing will be cleared if dec_crt is cleared.
62	0062	1	
63	0063	1	V03-006 EMD0055 Ellen M. Dusseault 28-Feb-1984
64	0064	1	Add new device name, PRO_Series, to table of devices
65	0065	1	along with its permanent characteristics. New terminal
66	0066	1	characteristic, DEC_CRT2, is available.
67	0067	1	
68	0068	1	V03-005 MMD0235 Meg Dumont, 4-Feb-1984 14:45
69	0069	1	Add descriptors for SET TERM/PROTOCOL qualifiers. Needed
70	0070	1	for support of switching terminal ports to and from
71	0071	1	asynch ddcmp lines.
72	0072	1	
73	0073	1	V03-004 MIR0300 MICHAEL I. ROSENBLUM 02-FEB-1984
74	0074	1	PUT IN TERMINAL TYPES LOST IN THE TRANSLATION
75	0075	1	TO BLISS, MAKE NOLINE EDITING THE DEFAULT ON NON-ANSICRT
76	0076	1	TERMINALS. CHANGE MACRO TO ALLOW A NAME DIFFERENT FROM THE
77	0077	1	TT DEVICE CODE.
78	0078	1	
79	0079	1	V03-003 MIR0083 Michael I. Rosenblum 23-Aug-1983
80	0080	1	Add syspwd qualifier. Add in CT inquire sequence for
81	0081	1	Version 1.5 of POS.
82	0082	1	
83	0083	1	V03-002 MIR0071 Michael I. Rosenblum 22-Jul-1983
84	0084	1	Change VT200_series terminals to be 8-bit terminals
85	0085	1	Make holdscreen a user preference feature in all but
86	0086	1	the block mode terminals.
87	0087	1	
88	0088	1	V03-001 MIR0035 Michael I. Rosenblum 27-Apr-1983
89	0089	1	Add new devdepend bits, parity=none, and negated
90	0090	1	second device dependant definitions.
91	0091	1	
92	0092	1	--


```

94 0093 1
95 0094 1
96 0095 1
97 0096 1
98 0097 1
99 0098 1
100 0099 1
101 0100 1
102 0101 1
103 0102 1
104 0103 1
105 0104 1
106 0105 1
107 0106 1
108 0107 1
109 0108 1
110 0109 1
111 0110 1
112 0111 1
113 0112 1
114 0113 1
115 0114 1
116 0115 1
117 0116 1
118 0117 1
119 0118 1
120 0119 1
121 0120 1
122 0121 1
123 0122 1
124 0123 1
125 0124 1
126 0125 1
127 0126 1
128 0127 1

```

This module creates a number of global data structures. The structures are used by both SET TERMINAL and SHOW TERMINAL. The resulting literals and structures are described as follows:

- TERMS_NUM - a GLOBAL LITERAL, telling how many terminal types are in the tables.
- TERMS_TABLE - a BLOCKVECTOR of TERMS_NUM blocks. Each block contains the terminal type, the default page width, page length, and bits to set/clear in the two terminal characteristics longwords. In addition, if the terminal is capable of identifying itself, the number of possible response strings is included, as well as the address of a table of descriptors of those response strings.
- TERMS_NAME - a VECTOR of TERMS_NUM descriptor addresses. For each terminal type described in TERMS_TABLE, there is a string containing the terminal's name.
- TERMS_TT_NUM - a GLOBAL LITERAL, the number of keywords/bits which are described in the first characteristics longword
- TERMS_TT_KEY - a VECTOR of descriptor addresses. These are the names for the keywords which SET/SHOW terminal understand, which go in the first char longword
- TERMS_TT_BIT - a VECTOR of bitmasks which correspond to the keywords described in TERMS_TT_KEY
- TERMS_TT2_NUM - a GLOBAL LITERAL, the number of keywords/bits which are described in the second characteristics longword
- TERMS_TT2_KEY - a VECTOR of descriptor addresses. These are the names for the keywords which SET/SHOW terminal understand, which go in the second char longword
- TERMS_TT2_BIT - a VECTOR of bitmasks which correspond to the keywords described in TERMS_TT2_KEY
- TERMS_xxxx - where "xxxx" is the terminal type/name. numerous GLOBAL LITERALS whose value corresponds to their position (index?) into the terminal tables

```

130      0128 1 LIBRARY 'SYSS$LIBRARY:LIB';
131      0129 1
132      0130 1
133      0131 1 COMPILETIME
134      0132 1     index = 0,
135      0133 1     count = 0;
136      0134 1
137      0135 1 MACRO
138      0136 1     tt$_dummy1 = 0%,
139      0137 1     tt$_dummy2 = 0%,
140      0138 1     tt$_dummy3 = 0%,
141      0139 1     tt$_dummy4 = 0%,
142      0140 1     tt$_dummy5 = 0%,
143      0141 1     tt$_dummy6 = 0%,
144      0142 1     tt$_dummy7 = 0%,
145      0143 1     tt$_dummy8 = 0%;
146      0144 1
147      0145 1
148      0146 1     Auxiliary macros invoked by the keyword macros
149      0147 1
150      0148 1 MACRO
151      0149 1
152      0150 1     Create a bitmask
153      0151 1
154      0152 1     make_mask (prefix) [item] = %NAME(prefix, item)%,
155      0153 1
156      0154 1
157      0155 1     Create a table pointing to terminal names
158      0156 1
159      0157 1     resp_desc [string] = %ASCII %STRING(string)%,
160      0158 1
161      0159 1
162      0160 1     Figure out how many strings in a macro
163      0161 1
164      0162 1     count_strings [string] = %ASSIGN(count, count+1)%,
165      0163 1
166      0164 1
167      0165 1     Create a specific bitmask, given the prefix and name
168      0166 1
169      0167 1     bitmask (prefix) [key,item] = %NAME(prefix, '$m_', item)%,
170      0168 1
171      0169 1
172      0170 1     Another descriptor macro
173      0171 1
174      0172 1     make_keyword [key, item] = %ASCII %STRING(key)%,
175      0173 1
176      0174 1
177      0175 1     Make a table of CLI keywords, and their corresponding TT(2)$M_name
178      0176 1     bitmask. This macro will produce:
179      0177 1     TERMS_TT[CLR/SET]_NUM - count of 1st longword bits to clear or set
180      0178 1     TERMS_TT[CLR/SET]_NUM - count of 2nd longword bits to clear or set
181      0179 1     TERMS_TT(2)[CLR/SET]_KEY - table of ASCII keywords
182      0180 1     TERMS_TT(2)[CLR/SET]_BIT - corresponding bits to set or clear
183      0181 1
184      M 0182 1     bit_table (prefix, type) =
185      M 0183 1     GLOBAL [LITERAL %NAME('term$', prefix, .type, '_num') = (%LENGTH - 2)/2;
186      M 0184 1     GLOBAL %NAME('term$', prefix, .type, '_key') :-VECTOR[(%LENGTH-2)/2]

```

! VAX/VMS system definitions


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: 187      M 0185 1      INITIAL(make_keyword(%REMAINING));
: 188      M 0186 1      GLOBAL %NAME('term$', prefix, 'type', 'bit') : VECTOR[(%LENGTH-2)/2]
: 189      0187 1      INITIAL(bitmask(%EXPAND prefix, %REMAINING));%,
: 190      0188 1
: 191      0189 1
: 192      0190 1      : Make a table of terminal request strings. These are strings which
: 193      0191 1      terminals respond to with identifying strings.
: 194      0192 1
: 195      M 0193 1      request table (request) =
: 196      M 0194 1      GLOBAL LITERAL term$ regnum = %LENGTH;
: 197      M 0195 1      GLOBAL term$ reqblk : VECTOR[term$ regnum]
: 198      0196 1      INITIAL(resp_desc(%EXPAND request, %REMAINING));%
: 199      0197 1
: 200      0198 1
: 201      0199 1      ;
: 202      0200 1
: 203      0201 1

```

```
205 0202 1 |
206 0203 1 | The following keyword macros create various structures which are accessible
207 0204 1 | to both SET TERMINAL and SHOW TERMINAL.
208 0205 1 |
209 0206 1 |
210 0207 1 |
211 0208 1 | TERM_INDEX defines the literals which are used as an index to a
212 0209 1 | bitvector, to define each terminal type.
213 0210 1 |
214 0211 1 | KEYWORDMACRO
215 M 0212 1 |     term_index (type, ascnam, length, width, set1, clear1, set2, clear2, resp) =
216 M 0213 1 |         GLOBAL LITERAL %NAME('term$', type) = %NUMBER(index);
217 M 0214 1 |         %ASSIGN(index, index+1)%;
218 0215 1 |
219 0216 1 |
220 0217 1 | NAME_BLOCK creates a descriptor for the name of a terminal
221 0218 1 |
222 0219 1 | KEYWORDMACRO
223 0220 1 |     name_block (type,
224 0221 1 |         ascnam,
225 0222 1 |         length=0,
226 0223 1 |         width=0,
227 0224 1 |         set1,
228 0225 1 |         clear1,
229 0226 1 |         set2,
230 0227 1 |         clear2,
231 M 0228 1 |         resp) =
232 M 0229 1 |         %if %NULL(ascnam)
233 M 0230 1 |         %THEN %ASCID %STRING(type)
234 M 0231 1 |         %ELSE %ASCID %STRING(ascnam)
235 M 0232 1 |         %FI
236 0233 1 |         %;
237 0234 1 |
238 0235 1 |
239 0236 1 | RESP_BLOCK creates a vector of terminal response code descriptors,
240 0237 1 | as well as a literal that tells how many different codes there are,
241 0238 1 | for a specified terminal.
242 0239 1 |
243 0240 1 | KEYWORDMACRO
244 0241 1 |     resp_block (type,
245 0242 1 |         ascnam,
246 0243 1 |         length=0,
247 0244 1 |         width=0,
248 0245 1 |         set1,
249 0246 1 |         clear1,
250 0247 1 |         set2,
251 0248 1 |         clear2,
252 M 0249 1 |         resp) =
253 M 0250 1 |
254 M 0251 1 |     %IF NOT %NULL(resp)
255 M 0252 1 |     %THEN
256 M 0253 1 |         %ASSIGN(count, 0)
257 M 0254 1 |         count_strings(%REMOVE(resp))
258 M 0255 1 |         LITERAL %NAME(type, '_num') = count;
259 M 0256 1 |         OWN %NAME(type, '_block') : VECTOR[count]
260 M 0257 1 |             INITIAL(resp_desc(%REMOVE(resp)));
261 0258 1 |     %FI
```



```
262 0259 1 %;
263 0260 1
264 0261 1
265 0262 1 TERM_BLOCK creates a blockvector table. Each entry in the table consists
266 0263 1 of a block that looks like this :
267 0264 1
268 0265 1
269 0266 1
270 0267 1
271 0268 1
272 0269 1
273 0270 1
274 0271 1
275 0272 1
276 0273 1
277 0274 1
278 0275 1
279 0276 1
280 0277 1
281 0278 1
282 0279 1
283 0280 1
284 0281 1 KEYWORDMACRO
285 0282 1 term_block (type,
286 0283 1 ascnam,
287 0284 1 length=0,
288 0285 1 width=0,
289 0286 1 set1,
290 0287 1 clear1,
291 0288 1 set2,
292 0289 1 clear2,
293 M 0290 1 resp) =
294 M 0291 1
295 M 0292 1 (width^16) OR %NAME('tt$', type)^8,
296 M 0293 1
297 M 0294 1 %IF %NULL(set1)
298 M 0295 1 %THEN length^24 OR tt$m_wrap OR tt$m_ttsync
299 M 0296 1 %ELSE length^24 OR tt$m_wrap OR tt$m_ttsync
300 M 0297 1 OR make_mask(tt$m_, %REMOVE(set1))
301 M 0298 1 %FI,
302 M 0299 1
303 M 0300 1 %IF %NULL(set2)
304 M 0301 1 %THEN 0
305 M 0302 1 %ELSE 0 OR make_mask(tt2$m_, %REMOVE(set2))
306 M 0303 1 %FI,
307 M 0304 1
308 M 0305 1 %IF %NULL(clear1)
309 M 0306 1 %THEN tt$m_lffill OR tt$m_scope OR tt$m_holdscreen OR
310 M 0307 1 tt$m_readsync OR
311 M 0308 1 tt$m_notypeahd OR tt$m_mechtab OR tt$m_ttsync OR
312 M 0309 1 tt$m_wrap OR tt$m_mechform
313 M 0310 1 %ELSE tt$m_lffill OR tt$m_scope OR tt$m_holdscreen OR
314 M 0311 1 tt$m_readsync OR
315 M 0312 1 tt$m_notypeahd OR tt$m_mechtab OR tt$m_ttsync OR
316 M 0313 1 tt$m_wrap OR tt$m_mechform OR
317 M 0314 1 make_mask(tt$m_, %REMOVE(clear1))
318 M 0315 1 %FI,
```

```
.. 319      M 0316 1
.. 320      M 0317 1      %IF %NULL(clear2)
.. 321      M 0318 1      %THEN tt2$m_sixel OR tt2$m_printer OR tt2$m_drchs
.. 322      M 0319 1      %ELSE tt2$m_sixel OR tt2$m_printer OR tt2$m_drchs OR
.. 323      M 0320 1      make_mask(tt2$m_, %REMOVE(clear2))
.. 324      M 0321 1      %FI,
.. 325      M 0322 1
.. 326      M 0323 1      %IF %NULL(resp)
.. 327      M 0324 1      %THEN 0,0
.. 328      M 0325 1      %ELSE %NAME(type, '_num'), %NAME(type, '_block')
.. 329      M 0326 1      %FI
.. 330      M 0327 1      %;
.. 331      M 0328 1
.. 332      M 0329 1      MACRO
.. 333      M 0330 1      ::
.. 334      M 0331 1      Process one terminal, making one NAME_BLOCK entry
.. 335      M 0332 1      ::
.. 336      M 0333 1      make_name_block [one terminal] =
.. 337      M 0334 1      name_block(%REMOVE(one_terminal))%,
.. 338      M 0335 1      ::
.. 339      M 0336 1      Process one terminal, making one TERM_BLOCK block
.. 340      M 0337 1      ::
.. 341      M 0338 1      make_term_block [one terminal] =
.. 342      M 0339 1      term_block(%REMOVE(one_terminal))%,
.. 343      M 0340 1      ::
.. 344      M 0341 1      Process one terminal, making one TERM_INDEX literal
.. 345      M 0342 1      ::
.. 346      M 0343 1      make_term_index [one terminal] =
.. 347      M 0344 1      term_index(%REMOVE(one_terminal))%,
.. 348      M 0345 1      ::
.. 349      M 0346 1      Process one terminal, making a response block
.. 350      M 0347 1      ::
.. 351      M 0348 1      make_resp_block [one terminal] =
.. 352      M 0349 1      resp_block(%REMOVE(one_terminal))%,
.. 353      M 0350 1      ::
.. 354      M 0351 1      Here's the master macro, that calls all the other ones.
.. 355      M 0352 1      ::
.. 356      M 0353 1      define_types (list) =
.. 357      M 0354 1      %ASSIGN(index, 0)
.. 358      M 0355 1      make_term_index(%EXPAND list, %REMAINING)
.. 359      M 0356 1      make_resp_block(%EXPAND list, %REMAINING)
.. 360      M 0357 1      GLOBAL LITERAL term$num = %LENGTH;
.. 361      M 0358 1      GLOBAL
.. 362      M 0359 1      term$name : VECTOR[term$num]
.. 363      M 0360 1      INITIAL(make_name_block(%EXPAND list, %REMAINING)),
.. 364      M 0361 1      term$table : BLOCKVECTOR[term$num, 28, BYTE]
.. 365      M 0362 1      INITIAL(make_term_block(%EXPAND list, %REMAINING)); % ;
.. 366      M 0363 1
.. 367      M 0364 1
.. 368      M 0365 1
.. 369      M 0366 1
.. 370      M 0367 1
```



```
372      0368 1 |
373      0369 1 | Define the terminal types. NOTE THAT THE FIRST 15 TERMINAL TYPES ARE IN
374      0370 1 | ORDER, AND SHOULD NOT BE CHANGED.
375      0371 1 |
376      P 0372 1 | define_types(
377      P 0373 1 |
378      P 0374 1 |     (type = la36,
379      P 0375 1 |       width = 132,
380      P 0376 1 |       length = 66,
381      P 0377 1 |       set1 = lower,
382      P 0378 1 |       clear2 = (deccrt2, deccrt, ansicrt, regis, block, avo, edit, editing)),
383      P 0379 1 |
384      P 0380 1 |     (type = la120,
385      P 0381 1 |       width = 132,
386      P 0382 1 |       length = 66,
387      P 0383 1 |       set1 = (mechform, lower, mechtabs),
388      P 0384 1 |       clear2 = (deccrt2, deccrt, ansicrt, regis, block, avo, edit, editing),
389      P 0385 1 |       resp = '[?2;')',
390      P 0386 1 |
391      P 0387 1 |     (type = vt05,
392      P 0388 1 |       width = 72,
393      P 0389 1 |       length = 20,
394      P 0390 1 |       set1 = (scope, lffill, mechtabs),
395      P 0391 1 |       clear1 = (holdscreen, lower),
396      P 0392 1 |       clear2 = (deccrt2, deccrt, ansicrt, regis, block, avo, edit, editing)),
397      P 0393 1 |
398      P 0394 1 |     (type = vt52,
399      P 0395 1 |       width = 80,
400      P 0396 1 |       length = 24,
401      P 0397 1 |       set1 = (lower, scope, mechtabs),
402      P 0398 1 |       clear1 = (holdscreen, mechform),
403      P 0399 1 |       clear2 = (deccrt2, deccrt, ansicrt, regis, block, avo, edit, editing),
404      P 0400 1 |       resp = ('/K', '/L', '/Z', '/A', '/H', '/J', '/B', '/J', '/M', '/Q', '/R', '/S', '/T')),
405      P 0401 1 |
406      P 0402 1 |     (type = vt55,
407      P 0403 1 |       width = 80,
408      P 0404 1 |       length = 24,
409      P 0405 1 |       set1 = (mechtabs, scope, lower),
410      P 0406 1 |       clear1 = (holdscreen, mechform),
411      P 0407 1 |       clear2 = (deccrt2, deccrt, ansicrt, regis, block, avo, edit, editing)),
412      P 0408 1 |
413      P 0409 1 |     (type = vt100,
414      P 0410 1 |       width = 80,
415      P 0411 1 |       length = 24,
416      P 0412 1 |       set1 = (mechtabs, scope, lower),
417      P 0413 1 |       clear1 = (mechform),
418      P 0414 1 |       set2 = (deccrt, ansicrt, avo),
419      P 0415 1 |       clear2 = (deccrt2, regis, block, edit),
420      P 0416 1 |       resp = '[?1;')',
421      P 0417 1 |
422      P 0418 1 |     (type = ft1),
423      P 0419 1 |     (type = ft2),
424      P 0420 1 |     (type = ft3),
425      P 0421 1 |     (type = ft4),
426      P 0422 1 |     (type = ft5),
427      P 0423 1 |     (type = ft6),
428      P 0424 1 |     (type = ft7),
```

429	P	0425	1	(type = ft8),
430	P	0426	1	
431	P	0427	1	(type = unknown,
432	P	0428	1	clear2 = (deccrt2, deccrt, ansicrt, regis, block, avo, edit, editing)),
433	P	0429	1	
434	P	0430	1	(type = la34,
435	P	0431	1	width = 132,
436	P	0432	1	length = 66,
437	P	0433	1	set1 = (mechform, lower),
438	P	0434	1	clear1 = mehtab,
439	P	0435	1	clear2 = (deccrt2, deccrt, ansicrt, regis, block, avo, edit, editing),
440	P	0436	1	resp = '[?3;']',
441	P	0437	1	
442	P	0438	1	(type = la38,
443	P	0439	1	width = 132,
444	P	0440	1	length = 66,
445	P	0441	1	set1 = (mechform, lower),
446	P	0442	1	clear1 = mehtab,
447	P	0443	1	clear2 = (deccrt2, deccrt, ansicrt, regis, block, avo, edit, editing)),
448	P	0444	1	
449	P	0445	1	(type = la100,
450	P	0446	1	width = 80,
451	P	0447	1	length = 66,
452	P	0448	1	set1 = (mechform, lower, mehtab),
453	P	0449	1	clear2 = (deccrt2, deccrt, ansicrt, regis, block, avo, edit, editing),
454	P	0450	1	resp = '[?10;']',
455	P	0451	1	
456	P	0452	1	(type = la12,
457	P	0453	1	width = 80,
458	P	0454	1	length = 66,
459	P	0455	1	set1 = (mechform, lower, mehtab),
460	P	0456	1	clear2 = (deccrt2, deccrt, ansicrt, regis, block, avo, edit, editing),
461	P	0457	1	resp = '[?15;']',
462	P	0458	1	
463	P	0459	1	(type = la24,
464	P	0460	1	width = 132,
465	P	0461	1	length = 66,
466	P	0462	1	set1 = (mechform, lower, mehtab),
467	P	0463	1	clear2 = (deccrt2, deccrt, ansicrt, regis, block, avo, edit, editing)),
468	P	0464	1	
469	P	0465	1	(type = TQ BTS,
470	P	0466	1	ascnam = BTS,
471	P	0467	1	width = 80,
472	P	0468	1	length = 23,
473	P	0469	1	set1 = (mechform, lower),
474	P	0470	1	clear2 = (deccrt2, deccrt, ansicrt, regis, block, avo, edit, editing)),
475	P	0471	1	
476	P	0472	1	(type = lqp02,
477	P	0473	1	width = 132,
478	P	0474	1	length = 66,
479	P	0475	1	set1 = (mechform, lower, mehtab),
480	P	0476	1	clear2 = (deccrt2, deccrt, ansicrt, regis, block, avo, edit, editing),
481	P	0477	1	resp = '[?13;']',
482	P	0478	1	
483	P	0479	1	(type = vk100,
484	P	0480	1	width = 84,
485	P	0481	1	length = 24,


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set1 = (mehtab, scope, lower),
clear1 = (mechform),
set2 = ansicrt,
clear2 = (deccrt2, block, deccrt, avo, edit, regis, editing),
resp = '[?5;]',

(type = vt101,
width = 80,
length = 24,
set1 = (mehtab, scope, lower),
clear1 = (mechform),
set2 = (deccrt, ansicrt),
clear2 = (deccrt2, regis, block, avo, edit),
resp = '[?1;]',

(type = vt102,
width = 80,
length = 24,
set1 = (mehtab, scope, lower),
clear1 = (mechform),
set2 = (deccrt, ansicrt, avo, edit, printer),
clear2 = (deccrt2, regis, block),
resp = ('[?6;','[?61;','?61;')),

(type = vt105,
width = 80,
length = 24,
set1 = (mehtab, scope, lower),
clear1 = (mechform),
set2 = (deccrt, ansicrt),
clear2 = (deccrt2, regis, block),
resp = '[?1;]',

(type = vt125,
width = 80,
length = 24,
set1 = (mehtab, scope, lower),
clear1 = (hostsync, mechform),
set2 = (deccrt, ansicrt, regis, avo, printer, sixel),
clear2 = (block, deccrt2, edit),
resp = '[?12;]',

(type = vt131,
width = 80,
length = 24,
set1 = (hostsync, mehtab, scope, lower),
clear1 = mechform,
set2 = (deccrt, ansicrt, block, edit, avo),
clear2 = (deccrt2, regis),
resp = '[?7;]',

(type = vt132,
width = 80,
length = 24,
set1 = (hostsync, mehtab, scope, lower),
clear1 = mechform,
set2 = (deccrt, ansicrt, block, avo, edit),

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: 543      P 0539 1      clear2 = ( decrct2, regis),
: 544      P 0540 1      resp = '[?4;')',
: 545      P 0541 1
: 546      P 0542 1      (type = vt173,
: 547      P 0543 1      width = 80,
: 548      P 0544 1      length = 16,
: 549      P 0545 1      set1 = (hostsync, mehtab, scope, lower),
: 550      P 0546 1      clear1 = (mechform',
: 551      P 0547 1      set2 = block,
: 552      P 0548 1      clear2 = (decrct2, decrct, ansicrt, regis, editing),
: 553      P 0549 1      resp = ';')',
: 554      P 0550 1
: 555      P 0551 1      (type = VT200_Series,
: 556      P 0552 1      width = 80,
: 557      P 0553 1      length = 24,
: 558      P 0554 1      set1 = (mehtab, scope, lower, eightbit),
: 559      P 0555 1      clear1 = (mechform),
: 560      P 0556 1      set2 = (decrct2, decrct, ansicrt, avo, edit),
: 561      P 0557 1      clear2 = (fallback, regis, block),
: 562      P 0558 1      resp = ('[?62;', '?62;')'),
: 563      P 0559 1
: 564      P 0560 1      (type = PRO_Series,
: 565      P 0561 1      width = 80,
: 566      P 0562 1      length = 24,
: 567      P 0563 1      set1 = (mehtab, scope, lower),
: 568      P 0564 1      clear1 = (mechform),
: 569      P 0565 1      set2 = (decrct, ansicrt, avo, edit, printer),
: 570      P 0566 1      clear2 = (decrct2, fallback, block),
: 571      P 0567 1      resp = ('?23;', '[?23;', '[?22;', '?22;')'),
: 572      P 0568 1
: 573      P 0569 1
: 574      P 0570 1      Add some more dummy terminal types, in the event that other terminals
: 575      P 0571 1      must be supported between releases.
: 576      P 0572 1
: 577      P 0573 1
: 578      P 0574 1      (type = dummy1),
: 579      P 0575 1      (type = dummy2),
: 580      P 0576 1      (type = dummy3),
: 581      P 0577 1      (type = dummy4),
: 582      P 0578 1      (type = dummy5),
: 583      P 0579 1      (type = dummy6),
: 584      P 0580 1      (type = dummy7),
: 585      P 0581 1      (type = dummy8)
: 586      0582 1      );
: 587      0583 1

```



```
589 0584 1 |
590 0585 1 | Define the keywords and the corresponding bits in the
591 0586 1 | two device-dependent longwords.
592 0587 1 |
593 P 0588 1 bit_table(tt, set,
594 P 0589 1     eight_bit,      eightbit,
595 P 0590 1     escape,      escape,
596 P 0591 1     form,        mechform,
597 P 0592 1     halfdup,     halfdup,
598 P 0593 1     hold_screen,  holdscreen,
599 P 0594 1     hostsync,     hostsync,
600 P 0595 1     lowercase,   lower,
601 P 0596 1     modem,        modem,
602 P 0597 1     passall,     passall,
603 P 0598 1     readsync,    readsync,
604 P 0599 1     scope,       scope,
605 P 0600 1     scribe,     script,
606 P 0601 1     tab,        mehtab,
607 P 0602 1     ttsync,     ttsync,
608 0603 1     wrap,        wrap);
609 0604 1
610 P 0605 1 bit_table(tt, clr,
611 P 0606 1     uppercase,    lower,
612 P 0607 1     hardcopy,    scope,
613 P 0608 1     interactive, passall,
614 P 0609 1     fulldup,     halfdup,
615 P 0610 1     broadcast, nobrdcst,
616 P 0611 1     echo,       noecho,
617 P 0612 1     typeahead, notypeahd
618 0613 1 );
619 0614 1
620 P 0615 1 bit_table(tt2, set,
621 P 0616 1     advanced_video, avo,
622 P 0617 1     altypeahd,      altypeahd,
623 P 0618 1     ansi_crt,       ansicrt,
624 P 0619 1     application_keypad, app_keypad,
625 P 0620 1     autobaud,     autobaud,
626 P 0621 1     block_mode,    block,
627 P 0622 1     brdcstmbx,     brdcstmbx,
628 P 0623 1     disconnect,   disconnect,
629 P 0624 1     dialup,       dialup,
630 P 0625 1     edit,        edit,
631 P 0626 1     fallback,     fallback,
632 P 0627 1     hangup,       hangup,
633 P 0628 1     line_edit,    editing,
634 P 0629 1     insert_editing, insert,
635 P 0630 1     local_echo,  localecho,
636 P 0631 1     printer_port, printer,
637 P 0632 1     pasthru,      pasthru,
638 P 0633 1     regis,        regis,
639 P 0634 1     secure_server, secure,
640 P 0635 1     sixel,        sixel,
641 P 0636 1     soft_characters, drcs,
642 P 0637 1     syspassword,  syspwd,
643 P 0638 1     xon,          xon,
644 0639 1     dma,        dma);
645 P 0640 1 bit_table(tt2, clr,
```

```
| qualifiers that have
| duplicate sets should be
| in the beginning of this list
| if you add 1 you must change the count
| in LOG_RESULTS
```

```
! SEE TT bit table for important information
```

TERMDEFS
V04-000

D 15
16-Sep-1984 01:16:30
14-Sep-1984 12:09:59

VAX-11 Bliss-32 V4.0-742
[CLIUTL.SRC]TERMDEFS.B32;1

Page 14
(6)

:	646	P	0641	1	numeric_keypad,	app_keypad,
:	647	P	0642	1	overstrike,	insert,
:	648		0643	1	set_speed,	setspeed);


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: 650      0644 1 |
: 651      0645 1 | List all the request strings that terminals might respond to
: 652      0646 1 | first is for vt52 style
: 653      0647 1 | second is the VT100 style
: 654      0648 1 | third is the vt200 style
: 655      0649 1 |
: 656      0650 1 | request_table ('Z',
: 657      0651 1 |     '[c',
: 658      0652 1 |     '[0c');
: 659      0653 1 |
: 660      0654 1 |
: 661      0655 1 | Create a table of all terminal speeds
: 662      0656 1 |
: 663      0657 1 | GLOBAL LITERAL term$_spdnum = 17;
: 664      0658 1 | GLOBAL term$_spdblk : VECTOR[17]
: 665      0659 1 |     INITIAL(%ASCID '0', %ASCID '50', %ASCID '75',
: 666      0660 1 |             %ASCID '110', %ASCID '134', %ASCID '150',
: 667      0661 1 |             %ASCID '300', %ASCID '600', %ASCID '1200',
: 668      0662 1 |             %ASCID '1800', %ASCID '2000', %ASCID '2400',
: 669      0663 1 |             %ASCID '3600', %ASCID '4800', %ASCID '7200',
: 670      0664 1 |             %ASCID '9600', %ASCID '19200'),
: 671      0665 1 |
: 672      0666 1 | Declare the even/odd Descriptors
: 673      0667 1 |
: 674      0668 1 |     term$_even : VECTOR[2]
: 675      0669 1 |             INITIAL(%CHARCOUNT ('EVEN'),
: 676      0670 1 |                     UPLIT BYTE ('EVEN')),
: 677      0671 1 |     term$_odd  : VECTOR[2]
: 678      0672 1 |             INITIAL(%CHARCOUNT ('ODD'),
: 679      0673 1 |                     UPLIT BYTE ('ODD')),
: 680      0674 1 |     term$_none : VECTOR[2]
: 681      0675 1 |             INITIAL(%CHARCOUNT ('NONE'),
: 682      0676 1 |                     UPLIT BYTE ('NONE')),
: 683      0677 1 |
: 684      0678 1 | ! Declare the protocol descriptors
: 685      0679 1 |
: 686      0680 1 |     protocol$_none : VECTOR[2]
: 687      0681 1 |             INITIAL(%CHARCOUNT ('NONE'),
: 688      0682 1 |                     UPLIT BYTE ('NONE')),
: 689      0683 1 |     protocol$_ddcmp : VECTOR[2]
: 690      0684 1 |             INITIAL(%CHARCOUNT ('DDCMP'),
: 691      0685 1 |                     UPLIT BYTE ('DDCMP'));

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TERMDEFS
V04-000

: 693
: 694

0686 1 END
0687 0 ELUDOM

F 15
16-Sep-1984 01:16:30
14-Sep-1984 12:09:59

VAX-11 Bliss-32 V4.0-742
[CLIUTL.SRC]TERMDEFS.B32;1

Page 16
(8)

```
.TITLE TERMDEFS
.IDENT \V04-000\

.PSECT $SPLITS,NOWRT,NOEXE,2

3B 32 3F 5B 00000 P.AAB: .ASCII \[?2:\
      010E0004 00004 P.AAA: .LONG 17694724
      00000000 00008 .ADDRESS P.AAB
00 00 4B 2F 0000C P.AAD: .ASCII \K\<0><0>
      010E0002 00010 P.AAC: .LONG 17694722
      00000000 00014 .ADDRESS P.AAD
00 00 4C 2F 00018 P.AAF: .ASCII \L\<0><0>
      010E0002 0001C P.AAE: .LONG 17694722
      00000000 00020 .ADDRESS P.AAF
00 00 5A 2F 00024 P.AAH: .ASCII \Z\<0><0>
      010E0002 00028 P.AAG: .LONG 17694722
      00000000 0002C .ADDRESS P.AAH
00 00 41 2F 00030 P.AAJ: .ASCII \A\<0><0>
      010E0002 00034 P.AAI: .LONG 17694722
      00000000 00038 .ADDRESS P.AAJ
00 00 48 2F 0003C P.AAL: .ASCII \H\<0><0>
      010E0002 00040 P.AAK: .LONG 17694722
      00000000 00044 .ADDRESS P.AAL
00 00 4A 2F 00048 P.AAN: .ASCII \J\<0><0>
      010E0002 0004C P.AAM: .LONG 17694722
      00000000 00050 .ADDRESS P.AAN
00 00 42 2F 00054 P.AAP: .ASCII \B\<0><0>
      010E0002 00058 P.AAO: .LONG 17694722
      00000000 0005C .ADDRESS P.AAP
00 00 4A 2F 00060 P.AAR: .ASCII \J\<0><0>
      010E0002 00064 P.AAQ: .LONG 17694722
      00000000 00068 .ADDRESS P.AAR
00 00 4D 2F 0006C P.AAT: .ASCII \M\<0><0>
      010E0002 00070 P.AAS: .LONG 17694722
      00000000 00074 .ADDRESS P.AAT
00 00 51 2F 00078 P.AAV: .ASCII \Q\<0><0>
      010E0002 0007C P.AAU: .LONG 17694722
      00000000 00080 .ADDRESS P.AAV
00 00 52 2F 00084 P.AAX: .ASCII \R\<0><0>
      010E0002 00088 P.AAW: .LONG 17694722
      00000000 0008C .ADDRESS P.AAX
00 00 53 2F 00090 P.AAZ: .ASCII \S\<0><0>
      010E0002 00094 P.AAY: .LONG 17694722
      00000000 00098 .ADDRESS P.AAZ
00 00 54 2F 0009C P.ABB: .ASCII \T\<0><0>
      010E0002 000A0 P.ABA: .LONG 17694722
      00000000 000A4 .ADDRESS P.ABB
3B 31 3F 5B 000A8 P.ABD: .ASCII \[?1:\
      010E0004 000AC P.ABC: .LONG 17694724
      00000000 000B0 .ADDRESS P.ABD
3B 33 3F 5B 000B4 P.ABF: .ASCII \[?3:\
      010E0004 000B8 P.ABE: .LONG 17694724
      00000000 000BC .ADDRESS P.ABF
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00 00 00 3B 30 31 3F 5B 000C0 P.ABH: .ASCII \[?10:\<0><0><0>
      010E0005 000C8 P.ABG: .LONG 17694725
      00000000 000CC .ADDRESS P.ABH
00 00 00 3B 35 31 3F 5B 000D0 P.ABJ: .ASCII \[?15:\<0><0><0>
      010E0005 000D8 P.ABI: .LONG 17694725
      00000000 000DC .ADDRESS P.ABJ
00 00 00 3B 33 31 3F 5B 000E0 P.ABL: .ASCII \[?13:\<0><0><0>
      010E0005 000E8 P.ABK: .LONG 17694725
      00000000 000EC .ADDRESS P.ABL
      3B 35 3F 5B 000F0 P.ABN: .ASCII \[?5:\
      010E0004 000F4 P.ABM: .LONG 17694724
      00000000 000F8 .ADDRESS P.ABN
      3B 31 3F 5B 000FC P.ABP: .ASCII \[?1:\
      010E0004 00100 P.ABO: .LONG 17694724
      00000000 00104 .ADDRESS P.ABP
      3B 36 3F 5B 00108 P.ABR: .ASCII \[?6:\
      010E0004 0010C P.ABQ: .LONG 17694724
      00000000 00110 .ADDRESS P.ABR
00 00 00 3B 31 36 3F 5B 00114 P.ABT: .ASCII \[?61:\<0><0><0>
      010E0005 0011C P.ABS: .LONG 17694725
      00000000 00120 .ADDRESS P.ABT
      3B 31 36 3F 00124 P.ABV: .ASCII \[?61:\
      010E0004 00128 P.ABU: .LONG 17694724
      00000000 0012C .ADDRESS P.ABV
      3B 31 3F 5B 00130 P.ABX: .ASCII \[?1:\
      010E0004 00134 P.ABW: .LONG 17694724
      00000000 00138 .ADDRESS P.ABX
00 00 00 3B 32 31 3F 5B 0013C P.ABZ: .ASCII \[?12:\<0><0><0>
      010E0005 00144 P.ABY: .LONG 17694725
      00000000 00148 .ADDRESS P.ABZ
      3B 37 3F 5B 0014C P.ACB: .ASCII \[?7:\
      010E0004 00150 P.ACA: .LONG 17694724
      00000000 00154 .ADDRESS P.ACB
      3B 34 3F 5B 00158 P.ACD: .ASCII \[?4:\
      010E0004 0015C P.ACC: .LONG 17694724
      00000000 00160 .ADDRESS P.ACD
      00 00 00 3B 00164 P.ACF: .ASCII \:\<0><0><0>
      010E0001 00168 P.ACE: .LONG 17694721
      00000000 0016C .ADDRESS P.ACF
00 00 00 3B 32 36 3F 5B 00170 P.ACH: .ASCII \[?62:\<0><0><0>
      010E0005 00178 P.ACG: .LONG 17694725
      00000000 0017C .ADDRESS P.ACH
      3B 32 36 3F 00180 P.ACJ: .ASCII \[?62:\
      010E0004 00184 P.ACI: .LONG 17694724
      00000000 00188 .ADDRESS P.ACJ
      3B 31 33 32 0018C P.ACL: .ASCII \[?231:\
      010E0004 00190 P.ACK: .LONG 17694724
      00000000 00194 .ADDRESS P.ACL
      3B 33 32 3F 00198 P.ACN: .ASCII \[?23:\
      010E0004 0019C P.ACM: .LONG 17694724
      00000000 001A0 .ADDRESS P.ACN
00 00 00 3B 33 32 3F 5B 001A4 P.ACP: .ASCII \[?23:\<0><0><0>
      010E0005 001AC P.ACO: .LONG 17694725
      00000000 001B0 .ADDRESS P.ACP
00 00 00 3B 32 32 3F 5B 001B4 P.ACR: .ASCII \[?22:\<0><0><0>
      010E0005 001BC P.ACQ: .LONG 17694725
      00000000 001C0 .ADDRESS P.ACR

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3B 32 32 3F 001C4 P.ACT: .ASCII \?22:\
      010E0004 001C8 P.ACS: .LONG 17694724
      00000000 001CC .ADDRESS P.ACT
36 33 41 4C 001D0 P.ACV: .ASCII \LA36\
      010E0004 001D4 P.ACU: .LONG 17694724
      00000000 001D8 .ADDRESS P.ACV
00 00 00 30 32 31 41 4C 001DC P.ACX: .ASCII \LA120\<0><0><0>
      010E0005 001E4 P.ACW: .LONG 17694725
      00000000 001E8 .ADDRESS P.ACX
35 30 54 56 001EC P.ACZ: .ASCII \VT05\
      010E0004 001F0 P.ACY: .LONG 17694724
      00000000 001F4 .ADDRESS P.ACZ
32 35 54 56 001F8 P.ADB: .ASCII \VT52\
      010E0004 001FC P.ADA: .LONG 17694724
      00000000 00200 .ADDRESS P.ADB
35 35 54 56 00204 P.ADD: .ASCII \VT55\
      010E0004 00208 P.ADC: .LONG 17694724
      00000000 0020C .ADDRESS P.ADD
00 00 00 30 30 31 54 56 00210 P.ADF: .ASCII \VT100\<0><0><0>
      010E0005 00218 P.ADE: .LONG 17694725
      00000000 0021C .ADDRESS P.ADF
00 31 54 46 00220 P.ADH: .ASCII \FT1\<0>
      010E0003 00224 P.ADG: .LONG 17694723
      00000000 00228 .ADDRESS P.ADH
00 32 54 46 0022C P.ADJ: .ASCII \FT2\<0>
      010E0003 00230 P.ADI: .LONG 17694723
      00000000 00234 .ADDRESS P.ADJ
00 33 54 46 00238 P.ADL: .ASCII \FT3\<0>
      010E0003 0023C P.ADK: .LONG 17694723
      00000000 00240 .ADDRESS P.ADL
00 34 54 46 00244 P.ADN: .ASCII \FT4\<0>
      010E0003 00248 P.ADM: .LONG 17694723
      00000000 0024C .ADDRESS P.ADN
00 35 54 46 00250 P.ADP: .ASCII \FT5\<0>
      010E0003 00254 P.ADO: .LONG 17694723
      00000000 00258 .ADDRESS P.ADP
00 36 54 46 0025C P.ADR: .ASCII \FT6\<0>
      010E0003 00260 P.ADQ: .LONG 17694723
      00000000 00264 .ADDRESS P.ADR
00 37 54 46 00268 P.ADT: .ASCII \FT7\<0>
      010E0003 0026C P.ADS: .LONG 17694723
      00000000 00270 .ADDRESS P.ADT
00 38 54 46 00274 P.ADV: .ASCII \FT8\<0>
      010E0003 00278 P.ADU: .LONG 17694723
      00000000 0027C .ADDRESS P.ADV
00 4E 57 4F 4E 48 4E 55 00280 P.ADX: .ASCII \UNKNOWN\<0>
      010E0007 00288 P.ADW: .LONG 17694727
      00000000 0028C .ADDRESS P.ADX
34 33 41 4C 00290 P.ADZ: .ASCII \LA34\
      010E0004 00294 P.ADY: .LONG 17694724
      00000000 00298 .ADDRESS P.ADZ
38 33 41 4C 0029C P.AEB: .ASCII \LA38\
      010E0004 002A0 P.AEA: .LONG 17694724
      00000000 002A4 .ADDRESS P.AEB
00 00 00 30 30 31 41 4C 002A8 P.AED: .ASCII \LA100\<0><0><0>
      010E0005 002B0 P.AEC: .LONG 17694725
      00000000 002B4 .ADDRESS P.AED
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32 31 41 4C 002B8 P.AEF: .ASCII \LA12\  
010E0004 002BC P.AEE: .LONG 17694724  
00000000 002C0 .ADDRESS P.AEF  
34 32 41 4C 002C4 P.AEH: .ASCII \LA24\  
010E0004 002C8 P.AEG: .LONG 17694724  
00000000 002CC .ADDRESS P.AEH  
00 53 54 42 002D0 P.AEJ: .ASCII \BTS\<0>  
010E0003 002D4 P.AEI: .LONG 17694723  
00000000 002D8 .ADDRESS P.AEJ  
00 00 00 32 30 50 51 4C 002DC P.AEL: .ASCII \LQP02\<0><0><0>  
010E0005 002E4 P.AEK: .LONG 17694725  
00000000 002E8 .ADDRESS P.AEL  
00 00 00 30 30 31 4B 56 002EC P.AEN: .ASCII \VK100\<0><0><0>  
010E0005 002F4 P.AEM: .LONG 17694725  
00000000 002F8 .ADDRESS P.AEN  
00 00 00 31 30 31 54 56 002FC P.AEP: .ASCII \VT101\<0><0><0>  
010E0005 00304 P.AEO: .LONG 17694725  
00000000 00308 .ADDRESS P.AEP  
00 00 00 32 30 31 54 56 0030C P.AER: .ASCII \VT102\<0><0><0>  
010E0005 00314 P.AEQ: .LONG 17694725  
00000000 00318 .ADDRESS P.AER  
00 00 00 35 30 31 54 56 0031C P.AET: .ASCII \VT105\<0><0><0>  
010E0005 00324 P.AES: .LONG 17694725  
00000000 00328 .ADDRESS P.AET  
00 00 00 35 32 31 54 56 0032C P.AEV: .ASCII \VT125\<0><0><0>  
010E0005 00334 P.AEU: .LONG 17694725  
00000000 00338 .ADDRESS P.AEV  
00 00 00 31 33 31 54 56 0033C P.AEX: .ASCII \VT131\<0><0><0>  
010E0005 00344 P.AEW: .LONG 17694725  
00000000 00348 .ADDRESS P.AEX  
00 00 00 32 33 31 54 56 0034C P.AEZ: .ASCII \VT132\<0><0><0>  
010E0005 00354 P.AEY: .LONG 17694725  
00000000 00358 .ADDRESS P.AEZ  
00 00 00 33 37 31 54 56 0035C P.AFB: .ASCII \VT173\<0><0><0>  
010E0005 00364 P.AFA: .LONG 17694725  
00000000 00368 .ADDRESS P.AFB  
53 45 49 52 45 53 5F 30 30 32 54 56 0036C P.AFD: .ASCII \VT200 SERIES\  
010E000C 00378 P.AFC: .LONG 17694732  
00000000 0037C .ADDRESS P.AFD  
00 00 53 45 49 52 45 53 5F 4F 52 50 00380 P.AFF: .ASCII \PRO SERIES\<0><0>  
010E000A 0038C P.AFE: .LONG 17694730  
00000000 00390 .ADDRESS P.AFF  
00 00 31 59 4D 4D 55 44 00394 P.AFH: .ASCII \DUMMY1\<0><0>  
010E0006 0039C P.AFG: .LONG 17694726  
00000000 003A0 .ADDRESS P.AFH  
00 00 32 59 4D 4D 55 44 003A4 P.AFJ: .ASCII \DUMMY2\<0><0>  
010E0006 003AC P.AFI: .LONG 17694726  
00000000 003B0 .ADDRESS P.AFJ  
00 00 33 59 4D 4D 55 44 003B4 P.AFL: .ASCII \DUMMY3\<0><0>  
010E0006 003BC P.AFK: .LONG 17694726  
00000000 003C0 .ADDRESS P.AFL  
00 00 34 59 4D 4D 55 44 003C4 P.AFN: .ASCII \DUMMY4\<0><0>  
010E0006 003CC P.AFM: .LONG 17694726  
00000000 003D0 .ADDRESS P.AFN  
00 00 35 59 4D 4D 55 44 003D4 P.AFP: .ASCII \DUMMY5\<0><0>  
010E0006 003DC P.AFO: .LONG 17694726  
00000000 003E0 .ADDRESS P.AFP
```


00	00	36	59	4D	4D	55	44	003E4	P.AFR:	.ASCII	\DUMMY6\<0><0>				
						010E0006	003EC	P.AFQ:	.LONG	17694726					
						00000000	003F0		.ADDRESS	P.AFR					
00	00	37	59	4D	4D	55	44	003F4	P.AFT:	.ASCII	\DUMMY7\<0><0>				
						010E0006	003FC	P.AFS:	.LONG	17694726					
						00000000	00400		.ADDRESS	P.AFT					
00	00	38	59	4D	4D	55	44	00404	P.AFV:	.ASCII	\DUMMY8\<0><0>				
						010E0006	0040C	P.AFU:	.LONG	17694726					
						00000000	00410		.ADDRESS	P.AFV					
00	00	00	54	49	42	5F	54	48	47	49	45	00414	P.AFX:	.ASCII	\EIGHT BIT\<0><0><0>
						010E0009	00420	P.AFW:	.LONG	17694729					
						00000000	00424		.ADDRESS	P.AFX					
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						010E0006	00430	P.AFY:	.LONG	17694726					
						00000000	00434		.ADDRESS	P.AFZ					
					4D	52	4F	46	00438	P.AGB:	.ASCII	\FORM\			
						010E0004	0043C	P.AGA:	.LONG	17694724					
						00000000	00440		.ADDRESS	P.AGB					
00	50	55	44	46	4C	41	48	00444	P.AGD:	.ASCII	\HALFDUP\<0>				
						010E0007	0044C	P.AGC:	.LONG	17694727					
						00000000	00450		.ADDRESS	P.AGD					
00	4E	45	45	52	43	53	5F	44	4C	4F	48	00454	P.AGF:	.ASCII	\HOLD SCREEN\<0>
						010E000B	00460	P.AGE:	.LONG	17694731					
						00000000	00464		.ADDRESS	P.AGF					
43	4E	59	53	54	53	4F	48	00468	P.AGH:	.ASCII	\HOSTSYNC\				
						010E0008	00470	P.AGG:	.LONG	17694728					
						00000000	00474		.ADDRESS	P.AGH					
00	00	00	45	53	41	43	52	45	57	4F	4C	00478	P.AGJ:	.ASCII	\LOWERCASE\<0><0><0>
						010E0009	00484	P.AGI:	.LONG	17694729					
						00000000	00488		.ADDRESS	P.AGJ					
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						010E0005	00494	P.AGK:	.LONG	17694725					
						00000000	00498		.ADDRESS	P.AGL					
00	4C	4C	41	53	53	41	50	0049C	P.AGN:	.ASCII	\PASSALL\<0>				
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						00000000	004A8		.ADDRESS	P.AGN					
43	4E	59	53	44	41	45	52	004AC	P.AGP:	.ASCII	\READSYNC\				
						010E0008	004B4	P.AGO:	.LONG	17694728					
						00000000	004B8		.ADDRESS	P.AGP					
00	00	00	45	50	4F	43	53	004BC	P.AGR:	.ASCII	\SCOPE\<0><0><0>				
						010E0005	004C4	P.AGQ:	.LONG	17694725					
						00000000	004C8		.ADDRESS	P.AGR					
00	00	45	42	49	52	43	53	004CC	P.AGT:	.ASCII	\SCRIBE\<0><0>				
						010E0006	004D4	P.AGS:	.LONG	17694726					
						00000000	004D8		.ADDRESS	P.AGT					
					00	42	41	54	004DC	P.AGV:	.ASCII	\TAB\<0>			
						010E0003	004E0	P.AGU:	.LONG	17694723					
						00000000	004E4		.ADDRESS	P.AGV					
00	00	43	4E	59	53	54	54	004E8	P.AGX:	.ASCII	\TTSYNC\<0><0>				
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						00000000	004F4		.ADDRESS	P.AGX					
					50	41	52	57	004F8	P.AGZ:	.ASCII	\WRAP\			
						010E0004	004FC	P.AGY:	.LONG	17694724					
						00000000	00500		.ADDRESS	P.AGZ					
00	00	00	45	53	41	43	52	45	50	50	55	00504	P.AHB:	.ASCII	\UPPERCASE\<0><0><0>
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						00000000	00514		.ADDRESS	P.AHB					


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59 50 4F 43 44 52 41 48 00518 P.AHD: .ASCII \HARDCOPY\
010E0008 00520 P.AHC: .LONG 17694728
00000000 00524 .ADDRESS P.AHD
00 45 56 49 54 43 41 52 45 54 4E 49 00528 P.AHF: .ASCII \INTERACTIVE\<0>
010E000B 00534 P.AHE: .LONG 17694731
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010E0007 00544 P.AHG: .LONG 17694727
00000000 00548 .ADDRESS P.AHH
00 00 00 54 53 41 43 44 41 4F 52 42 0054C P.AHJ: .ASCII \BROADCAST\<0><0><0>
010E0009 00558 P.AHI: .LONG 17694729
00000000 0055C .ADDRESS P.AHJ
4F 48 43 45 00560 P.AHL: .ASCII \ECHO\
010E0004 00564 P.AHK: .LONG 17694724
00000000 00568 .ADDRESS P.AHL
00 00 00 44 41 45 48 41 45 50 59 54 0056C P.AHN: .ASCII \TYPEAHEAD\<0><0><0>
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00 4F 45 44 49 56 5F 44 45 43 4E 41 56 44 41 00580 P.AHP: .ASCII \ADVANCED_VIDEO\<0><0>
00 0058F
010E000E 00590 P.AHO: .LONG 17694734
00000000 00594 .ADDRESS P.AHP
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00000000 005A8 .ADDRESS P.AHR
54 52 43 5F 49 53 4E 41 005AC P.AHT: .ASCII \ANSI CRT\
010E0008 005B4 P.AHS: .LONG 17694728
00000000 005B8 .ADDRESS P.AHT
59 45 4B 5F 4E 4F 49 54 41 43 49 4C 50 50 41 005BC P.AHV: .ASCII \APPLICATION_KEYPAD\<0><0>
00 00 44 41 50 005CB
010E0012 005D0 P.AHU: .LONG 17694738
00000000 005D4 .ADDRESS P.AHV
44 55 41 42 4F 54 55 41 005D8 P.AHX: .ASCII \AUTOBAUD\
010E0008 005E0 P.AHW: .LONG 17694728
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00 00 45 44 4F 4D 5F 4B 43 4F 4C 42 005EB P.AHZ: .ASCII \BLOCK_MODE\<0><0>
010E000A 005F4 P.AHY: .LONG 17694730
00000000 005F8 .ADDRESS P.AHZ
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00000000 00620 .ADDRESS P.AID
00 00 50 55 4C 41 49 44 00624 P.AIF: .ASCII \DIALUP\<0><0>
010E0006 0062C P.AIE: .LONG 17694726
00000000 00630 .ADDRESS P.AIF
54 49 44 45 00634 P.AIH: .ASCII \EDIT\
010E0004 00638 P.AIG: .LONG 17694724
00000000 0063C .ADDRESS P.AIH
4B 43 41 42 4C 4C 41 46 00640 P.AIJ: .ASCII \FALLBACK\
010E0008 00648 P.AII: .LONG 17694728
00000000 0064C .ADDRESS P.AIJ
00 00 50 55 47 4E 41 48 00650 P.AIL: .ASCII \HANGUP\<0><0>
010E0006 00658 P.AIK: .LONG 17694726
00000000 0065C .ADDRESS P.AIL
00 00 00 54 49 44 45 5F 45 4E 49 4C 00660 P.AIN: .ASCII \LINE_EDIT\<0><0><0>
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00 00 4F 48 43 45 5F 4C 41 43 4F 4C 00674 P.AIP: .ASCII \INSERT_EDITING\<0><0>
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 00683
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 00684 P.AIO: .LONG 17694734
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 00688 .ADDRESS P.AIP
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 0068C P.AIR: .ASCII \LOCAL_ECHO\<0><0>
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 00698 P.AIQ: .LONG 17694730
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 0069C .ADDRESS P.AIR
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 006A0 P.AIT: .ASCII \PRINTER_PORT\
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 006AC P.AIS: .LONG 17694732
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 006B0 .ADDRESS P.AIT
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 006B4 P.AIV: .ASCII \PASTHRU\<0>
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 006BC P.AIU: .LONG 17694727
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 006C0 .ADDRESS P.AIV
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 006C4 P.AIX: .ASCII \REGIS\<0><0><0>
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00 00 4F 48 43 45 5F 4C 41 43 4F 4C 006D0 .ADDRESS P.AIX
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 006D4 P.AIZ: .ASCII \SECURE_SERVER\<0><0><0>
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 006E3
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 006E4 P.AIY: .LONG 17694733
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 006E8 .ADDRESS P.AIZ
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 006EC P.AJB: .ASCII \SIXEL\<0><0><0>
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00 00 4F 48 43 45 5F 4C 41 43 4F 4C 006F8 .ADDRESS P.AJB
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 006FC P.AJD: .ASCII \SOFT_CHARACTERS\<0>
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 0070B
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 0070C P.AJC: .LONG 17694735
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 00710 .ADDRESS P.AJD
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 00714 P.AJF: .ASCII \SYSPASSWORD\<0>
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 00720 P.AJE: .LONG 17694731
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 00724 .ADDRESS P.AJF
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 00728 P.AJH: .ASCII \XON\<0>
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 0072C P.AJG: .LONG 17694723
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 00730 .ADDRESS P.AJH
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 00734 P.AJJ: .ASCII \DMA\<0>
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 00738 P.AJI: .LONG 17694723
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 0073C .ADDRESS P.AJJ
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 00740 P.AJL: .ASCII \NUMERIC_KEYPAD\<0><0>
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 0074F
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 00750 P.AJK: .LONG 17694734
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 00754 .ADDRESS P.AJL
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 00758 P.AJN: .ASCII \OVERSTRIKE\<0><0>
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 00764 P.AJM: .LONG 17694730
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 00768 .ADDRESS P.AJN
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 0076C P.AJP: .ASCII \SET_SPEED\<0><0><0>
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 00778 P.AJO: .LONG 17694729
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 0077C .ADDRESS P.AJP
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 00780 P.AJR: .ASCII <27>\Z\<0><0>
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 00784 P.AJQ: .LONG 17694722
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00 00 4F 48 43 45 5F 4C 41 43 4F 4C 0078C P.AJT: .ASCII <27>\[c\<0>
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 00790 P.AJS: .LONG 17694723
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00 00 4F 48 43 45 5F 4C 41 43 4F 4C 00798 P.AJV: .ASCII <27>\[Oc\
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 0079C P.AJU: .LONG 17694724
00 00 4F 48 43 45 5F 4C 41 43 4F 4C 007A0 .ADDRESS P.AJV
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      00000000 007AC P.AJZ: .ADDRESS P.AJX
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      010E0002 007B4 P.AJY: .LONG 17694722
      00000000 007B8 P.AJZ: .ADDRESS P.AJZ
00 00 35 37 007BC P.AKB: .ASCII \75\<0><0>
      010E0002 007C0 P.AKA: .LONG 17694722
      00000000 007C4 P.AKB: .ADDRESS P.AKB
00 30 31 31 007C8 P.AKD: .ASCII \110\<0>
      010E0003 007CC P.AKE: .LONG 17694723
      00000000 007D0 P.AKF: .ADDRESS P.AKD
00 34 33 31 007D4 P.AKF: .ASCII \134\<0>
      010E0003 007D8 P.AKE: .LONG 17694723
      00000000 007DC P.AKH: .ADDRESS P.AKF
00 30 35 31 007E0 P.AKH: .ASCII \150\<0>
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      00000000 007E8 P.AKJ: .ADDRESS P.AKH
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      010E0003 007F0 P.AKI: .LONG 17694723
      00000000 007F4 P.AKL: .ADDRESS P.AKJ
00 30 30 36 007F8 P.AKL: .ASCII \600\<0>
      010E0003 007FC P.AKK: .LONG 17694723
      00000000 00800 P.AKL: .ADDRESS P.AKL
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      010E0004 00808 P.AKM: .LONG 17694724
      00000000 0080C P.AKP: .ADDRESS P.AKN
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      010E0004 00814 P.AKO: .LONG 17694724
      00000000 00818 P.AKR: .ADDRESS P.AKP
30 30 30 32 0081C P.AKR: .ASCII \2000\
      010E0004 00820 P.AKQ: .LONG 17694724
      00000000 00824 P.AKT: .ADDRESS P.AKR
30 30 34 32 00828 P.AKT: .ASCII \2400\
      010E0004 0082C P.AKS: .LONG 17694724
      00000000 00830 P.AKV: .ADDRESS P.AKT
30 30 36 33 00834 P.AKV: .ASCII \3600\
      010E0004 00838 P.AKU: .LONG 17694724
      00000000 0083C P.AKX: .ADDRESS P.AKV
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      010E0004 00844 P.AKW: .LONG 17694724
      00000000 00848 P.AKZ: .ADDRESS P.AKX
30 30 32 37 0084C P.AKZ: .ASCII \7200\
      010E0004 00850 P.AKY: .LONG 17694724
      00000000 00854 P.ALB: .ADDRESS P.AKZ
30 30 36 39 00858 P.ALB: .ASCII \9600\
      010E0004 0085C P.ALA: .LONG 17694724
      00000000 00860 P.ALD: .ADDRESS P.ALB
00 00 00 30 30 32 39 31 00864 P.ALD: .ASCII \19200\<0><0><0>
      010E0005 0086C P.ALC: .LONG 17694725
      00000000 00870 P.ALE: .ADDRESS P.ALD
4E 45 56 45 00874 P.ALE: .ASCII \EVEN\
      44 44 4F 00878 P.ALF: .ASCII \ODD\
45 4E 4F 4E 0087B P.ALG: .ASCII \NONE\
45 4E 4F 4E 0087F P.ALH: .ASCII \NONE\
50 4D 43 44 44 00883 P.ALI: .ASCII \DDCMP\

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Page 24
(8)

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V04-000

B 16
16-Sep-1984 01:16:30
14-Sep-1984 12:09:59

VAX-11 Bliss-32 V4.0-742
[CLUTL.SRC]TERMDEFS.B32;1

Page 25
(8)

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					00000000'	00374
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					00000000'	00390
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2138050560, 0, 0, 5267456, 402658208, -
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.ADDRESS LA12 BLOCK
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.ADDRESS VK100 BLOCK
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1584398336, 1

.ADDRESS VT101 BLOCK
.LONG 5267968, 402658208, 960495616, 809764, -
1181745152, 3

.ADDRESS VT102 BLOCK
.LONG 5268224, 402658208, 553648128, 809764, -
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.ADDRESS VT105 BLOCK
.LONG 5268480, 402658208, 726663168, 809780, -
1416626176, 1

.ADDRESS VT125 BLOCK
.LONG 5268736, 402658224, 1023410176, 809764, -
1114636288, 1

.ADDRESS VT131 BLOCK
.LONG 5268992, 402658224, 1023410176, 809764, -
1114636288, 1

.ADDRESS VT132 BLOCK
.LONG 5243648, 268440496, 67108864, 809764, -
1668288512, 1

.ADDRESS VT173 BLOCK
.LONG 5271040, 402690976, 2030043136, 809764, -
108019712, 2

.ADDRESS VT200_SERIES_BLOCK

00000005	44704000	000C5B24	39400000	180013A0	00506F00	00404	.LONG	5271296, 402658208, 960495616, 809764, - 1148207104, 5
00000000	00700000	000C5B24	00000000	00000220	00000000	0041C	.ADDRESS	PRO SERIES BLOCK
00700000	000C5B24	00000000	00000220	00000000	00000000	00420	.LONG	0, 544, 0, 809764, 7340032, 0, 0, 0, 544, - 0, 809764, 7340032, 0, 0, 0, 544, 0, - 809764, 7340032, 0, 0, 0, 544, 0, 809764, - 7340032, 0, 0, 0, 544, 0, 809764, - 7340032, 0, 0, 0, 544, 0, 809764, - 7340032, 0, 0, 0, 544, 0, 809764, - 7340032, 0, 0, 0, 544, 0, 809764, - 7340032, 0, 0
000C5B24	00000000	00000220	00000000	00000000	00000000	00438		
00000000	00000220	00000000	00000000	00000000	00700000	00450		
00000220	00000000	00000000	00000000	00700000	000C5B24	00468		
00000000	00000000	00000000	00700000	000C5B24	00000000	00480		
00000000	00000000	00700000	000C5B24	00000000	00000220	00498		
00000000	00700000	000C5B24	00000000	00000220	00000000	004B0		
00700000	000C5B24	00000000	00000220	00000000	00000000	004C8		
						004E0		
						004F8		
00000000'	00000000'	00000000'	00000000'	00000000'	00000000'	00500	TERMS_TTSET KEY::	
							.ADDRESS	P.AFW, P.AFY, P.AGA, P.AGC, P.AGE, - P.AGG, P.AGI, P.AGK, P.AGM, P.AGO, P.AGQ, - P.AGS, P.AGU, P.AGW, P.AGY
00000000'	00000000'	00000000'	00000000'	00000000'	00000000'	00518		
00000010	00004000	00100000	00080000	00000008	00008000	00530	TERMS_TTSET BIT::	
							.LONG	32768, 8, 524288, 1048576, 16384, 16, - 128, 2097152, 1, 262144, 4096, 64, 256, - 32, 512
00000040	00001000	00040000	00000001	00200000	00000080	00554	TERMS_TTCLR KEY::	
							.ADDRESS	P.AHA, P.AHC, P.AHE, P.AHG, P.AHI, - P.AHK, P.AHM
00000000'	00000000'	00000000'	00000000'	00000000'	00000000'	00578	TERMS_TTCLR BIT::	
							.LONG	128, 4096, 1, 1048576, 131072, 2, 4
00000002	00020000	00100000	00000001	00001000	00000080	00590		
00000000'	00000000'	00000000'	00000000'	00000000'	00000000'	005AC	TERMS_TT2SET KEY::	
							.ADDRESS	P.AHO, P.AHQ, P.AHS, P.AHU, P.AHW, - P.AHY, P.AIA, P.AIC, P.AIE, P.AIG, P.AII, - P.AIK, P.AIM, P.AIO, P.AIQ, P.AIS, P.AIU, - P.AIW, P.AIY, P.AJA, P.AJC, P.AJE, P.AJG, - P.AJI
00000000'	00000000'	00000000'	00000000'	00000000'	00000000'	005C8	TERMS_TT2SET BIT::	
00000000'	00000000'	00000000'	00000000'	00000000'	00000000'	005E0	.LONG	134217728, 128, 16777216, 8388608, 2, - 67108864, 16, 131072, 32768, 268435456, - 16384, 4, 4096, 8192, 1, 4194304, 262144, - 33554432, 65536, 1048576, 2097152, - 524288, 32, 64
00000000'	00000000'	00000000'	00000000'	00000000'	00000000'	005F8		
04000000	00000002	00800000	01000000	00000080	08000000	00610	TERMS_TT2CLR KEY::	
							.ADDRESS	P.AJK, P.AJM, P.AJO
00000004	00004000	10000000	00008000	00020000	00000010	00628	TERMS_TT2CLR BIT::	
02000000	00040000	00400000	00000001	00002000	00001000	00640	.LONG	8388608, 8192, 256
00000040	00000020	00080000	00200000	00100000	00010000	00658	TERMS_REQBLK::	
							.ADDRESS	P.AJQ, P.AJS, P.AJU
							TERMS_SPDBLK::	
							.ADDRESS	P.AJW, P.AJY, P.AKA, P.AKC, P.AKE, - P.AKG, P.AKI, P.AKK, P.AKM, P.AKO, P.AKQ, - P.AKS, P.AKU, P.AKW


```
00000000' 006EC .ADDRESS P.ALG
00000004' 006F0 PROTOCOL$ NONE::
               .LONG 4
00000000' 006F4 .ADDRESS P.ALH
00000005' 006F8 PROTOCOL$ DDCMP::
               .LONG 5
00000000' 006FC .ADDRESS P.ALI
```

```
;
:
:
:
:
```

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TERMS_LA36== 0
TERMS_LA120== 1
TERMS_VT05== 2
TERMS_VT52== 3
TERMS_VT55== 4
TERMS_VT100== 5
TERMS_FT1== 6
TERMS_FT2== 7
TERMS_FT3== 8
TERMS_FT4== 9
TERMS_FT5== 10
TERMS_FT6== 11
TERMS_FT7== 12
TERMS_FT8== 13
TERMS_UNKNOWN== 14
TERMS_LA34== 15
TERMS_LA38== 16
TERMS_LA100== 17
TERMS_LA12== 18
TERMS_LA24== 19
TERMS_TQ BTS== 20
TERMS_LQP02== 21
TERMS_VK100== 22
TERMS_VT101== 23
TERMS_VT102== 24
TERMS_VT105== 25
TERMS_VT125== 26
TERMS_VT131== 27
TERMS_VT132== 28
TERMS_VT173== 29
TERMS_VT200 SERIES== 30
TERMS_PRO SERIES== 31
TERMS_DUMMY1== 32
TERMS_DUMMY2== 33
TERMS_DUMMY3== 34
TERMS_DUMMY4== 35
TERMS_DUMMY5== 36
TERMS_DUMMY6== 37
TERMS_DUMMY7== 38
TERMS_DUMMY8== 39
TERMS_NUM== 40
TERMS_TTSET_NUM== 15
TERMS_TTCLR_NUM== 7
TERMS_TT2SET_NUM== 24
TERMS_TT2CLR_NUM== 3
TERMS_REQNUM== 3
TERMS_SPDNUM== 17
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PSECT SUMMARY

Name	Bytes	Attributes					
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\$OWNS	144	NOVEC, WRT,	RD	NOEXE,NOSHR,	LCL, REL,	CON,NOPIC,ALIGN(2)	
\$GLOBALS	1792	NOVEC, WRT,	RD	NOEXE,NOSHR,	LCL, REL,	CON,NOPIC,ALIGN(2)	
. ABS .	0	NOVEC,NOWRT,NORD		NOEXE,NOSHR,	LCL, ABS,	CON,NOPIC,ALIGN(0)	

Library Statistics

File	----- Symbols -----		Pages Mapped	Processing Time
	Total	Loaded Percent		
_\$255\$DUA28:[SYSLIB]LIB.L32;1	18619	78 0	1000	00:01.8

COMMAND QUALIFIERS

BLISS/CHECK=(FIELD,INITIAL,OPTIMIZE)/LIS=LIS\$:TERMDEFS/OBJ=OBJ\$:TERMDEFS MSRC\$:TERMDEFS/UPDATE=(ENHS\$:TERMDEFS)

: Size: 0 code + 4120 data bytes
: Run Time: 00:46.0
: Elapsed Time: 02:13.2
: Lines/CPU Min: 897
: Lexemes/CPU-Min: 61351
: Memory Used: 212 pages
: Compilation Complete

0059

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VAX/VMS V4.

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