

FFFFFFFFFFFFFFFF	DDDDDDDDDDDDDD	LLL
FFFFFFFFFFFFFFFF	DDDDDDDDDDDDDD	LLL
FFFFFFFFFFFFFFFF	DDDDDDDDDDDDDD	LLL
FFF	DDD	DDD
FFF	DDD	DDD
FFF	DDD	DDD
FFF	DDD	DDD
FFF	DDD	DDD
FFF	DDD	DDD
FFFFFFFFFFFFFFF	DDD	DDD
FFFFFFFFFFFFFFF	DDD	DDD
FFFFFFFFFFFFFFF	DDD	DDD
FFF	DDD	DDD
FFF	DDD	DDD
FFF	DDD	DDD
FFF	DDD	DDD
FFF	DDD	DDD
FFF	DDD	DDD
FFF	DDD	DDD
FFF	DDD	DDD
FFF	DDDDDDDDDDDDDD	LLLLLLLLLLLLLLLL
FFF	DDDDDDDDDDDDDD	LLLLLLLLLLLLLLLL
FFF	DDDDDDDDDDDDDD	LLLLLLLLLLLLLLLL

.....

```
FFFFFFFFF DDDDDDD LL GGGGGGG EEEEEEEEE NN NN TTTTTTTTT AAAAAA BBBBBBBB
FFFFFFFFF DDDDDDD LL GGGGGGG EEEEEEEEE NN NN TTTTTTTTT AAAAAA BBBBBBBB
FF DD DD LL GG GG EE NN NN TT AA AA BB BB
FF DD DD LL GG GG EE NN NN TT AA AA BB BB
FF DD DD LL GG GG EE NN NN TT AA AA BB BB
FFFFFFFFF DD DD LL GG GG EE NN NN TT AA AA BBBBBBBB
FFFFFFFFF DD DD LL GG GG EE NN NN TT AA AA BBBBBBBB
FF DD DD LL GG GG EE NN NN TT AA AA BBBBBBBB
FF DD DD LL GG GG EE NN NN TT AA AA BBBBBBBB
FF DD DD LL GG GG EE NN NN TT AA AA BBBBBBBB
FF DD DD LL GG GG EE NN NN TT AA AA BBBBBBBB
FF DDDDDDD LLLLLLLLL GGGGGG EEEEEEEEE NN NN TT AA AA BBBBBBBB
FF DDDDDDD LLLLLLLLL GGGGGG EEEEEEEEE NN NN TT AA AA BBBBBBBB
```

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

```
LL IIIIII SSSSSSSS
LL IIIIII SSSSSSSS
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
LL IIIIII SSSSSSSS
LLLLLLLLL IIIIII SSSSSSSS
LLLLLLLLL IIIIII SSSSSSSS
```



```
0001 0 %TITLE 'VAX-11 FDL Utilities'
0002 0 MODULE FDLGENTAB ( IDENT='V04-000',
0003 0 ADDRESSING_MODE ( 'EXTERNAL = GENERAL ),
0004 0 OPTLEVEL=3
0005 0 ) =
0006 0
0007 1 BEGIN
0008 1
0009 1 *****
0010 1 *
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0028 1 *
0029 1 *
0030 1 *****
```

```
32 0031 1 ++
33 0032 1
34 0033 1 Facility: VAX-11 FDL Utilities
35 0034 1
36 0035 1 Abstract:
37 0036 1 Callable routines
38 0037 1
39 0038 1 Contents:
40 0039 1 FDL$AB_PRI_TABLE
41 0040 1 FDL$AB_SEC_TABLE
42 0041 1
43 0042 1 Environment:
44 0043 1
45 0044 1 VAX/VMS Operating System
46 0045 1
47 0046 1 --
48 0047 1
49 0048 1
50 0049 1 Author: Ken F Henderson Jr Creation Date 2 Dec 1982
51 0050 1
52 0051 1
53 0052 1 Modified by:
54 0053 1
55 0054 1 V03-006 RRB0015 Rowland R. Bradley 29 Feb 1984
56 0055 1 Comment and delete references to ACLs and FAB$V_EDL
57 0056 1
58 0057 1 V03-005 KFH0004 Ken Henderson 26 Sep 1983
59 0058 1 Fix generation of Sharing primary bits.
60 0059 1
61 0060 1 V03-004 KFH0003 Ken Henderson 10 Sep 1983
62 0061 1 Support for named UICs
63 0062 1
64 0063 1 V03-003 KFH0002 Ken Henderson 29 Jul 1983
65 0064 1 Added DEFERRED_WRITE, ERASE_ON_DELETE
66 0065 1
67 0066 1 V03-002 KFH0001 Ken Henderson 15 Dec 1982
68 0067 1 SYSTEM and IDENT primaries finished
69 0068 1
70 0069 1 ****
```



```

72 0070 1 PSECT
73 0071 1      OWN      = _FDL$OWN      (PIC),
74 0072 1      GLOBAL   = _FDL$GLOBAL   (PIC),
75 0073 1      PLIT     = _FDL$PLIT     (SHARE,PIC),
76 0074 1      CODE     = _FDL$CODE     (SHARE,PIC);
77 0075 1
78 0076 1 LIBRARY 'SYSS$LIBRARY:STARLET';
79 0077 1 REQUIRE 'SRC$:FDLUTIL';
80 0262 1 REQUIRE 'LIB$:FDLPARDEF';
81 0801 1
82 0802 1 GLOBAL
83 0803 1      FDL$AB_PRI_TABLE      :
84 0804 1
85 0805 1 BLOCKVECTOR [ FDL$C_PRITAB_SIZE, FDL$C_PRI_BLK_SIZE ] FIELD (PRITAB_FIELDS)
86 0806 1
87 0807 1 PRESET (
88 0808 1
89 0809 1 [ FDL$C_ACCESS,      FDL$V_PRI_FAO ]      = UPLIT BYTE ( %ASCIC 'ACCESS' ),
90 0810 1
91 0811 1 [ FDL$C_ACL,        FDL$V_PRI_FAO ]      = UPLIT BYTE ( %ASCIC 'ACL' ),
92 0812 1
93 0813 1 [ FDL$C_AREA,        FDL$V_PRI_FAO ]      = UPLIT BYTE ( %ASCIC 'AREA !UB' ),
94 0814 1 [ FDL$C_AREA,        FDL$V_PRI_BOFF ]     = $BYTEOFFSET ( XAB$B_AID ),
95 0815 1 [ FDL$C_AREA,        FDL$V_NUM_ATTACH ]   = _SET,
96 0816 1
97 0817 1 [ FDL$C_CONNECT,    FDL$V_PRI_FAO ]      = UPLIT BYTE ( %ASCIC 'CONNECT' ),
98 0818 1
99 0819 1 [ FDL$C_DATE,        FDL$V_PRI_FAO ]      = UPLIT BYTE ( %ASCIC 'DATE' ),
100 0820 1
101 0821 1 [ FDL$C_FILE,        FDL$V_PRI_FAO ]      = UPLIT BYTE ( %ASCIC 'FILE' ),
102 0822 1
103 0823 1 [ FDL$C_IDENT,        FDL$V_PRI_FAO ]      =
104 0824 1      UPLIT BYTE ( %ASCIC 'IDENT !UB' ) AS VAX/VMS FDL$GENERATE Routine'' ),
105 0825 1 [ FDL$C_IDENT,        FDL$V_IDENT_STR ]    = _SET,
106 0826 1
107 0827 1 [ FDL$C_JNL,        FDL$V_PRI_FAO ]      = UPLIT BYTE ( %ASCIC 'JOURNAL' ),
108 0828 1
109 0829 1 [ FDL$C_KEY,        FDL$V_PRI_FAO ]      = UPLIT BYTE ( %ASCIC 'KEY !UB' ),
110 0830 1 [ FDL$C_KEY,        FDL$V_PRI_BOFF ]     = $BYTEOFFSET ( XAB$B_REF ),
111 0831 1 [ FDL$C_KEY,        FDL$V_NUM_ATTACH ]   = _SET,
112 0832 1
113 0833 1 [ FDL$C_RECORD,      FDL$V_PRI_FAO ]      = UPLIT BYTE ( %ASCIC 'RECORD' ),
114 0834 1
115 0835 1 [ FDL$C_SHARING,     FDL$V_PRI_FAO ]      = UPLIT BYTE ( %ASCIC 'SHARING' ),
116 0836 1
117 0837 1 [ FDL$C_SYSTEM,     FDL$V_PRI_FAO ]      = UPLIT BYTE ( %ASCIC 'SYSTEM' )
118 0838 1
119 0839 1 ),
```

```

: 121      0840 1      FDL$AB_SEC_TABLE      :
: 122      0841 1
: 123      0842 1 BLOCKVECTOR [ FDL$C_SECTAB_SIZE, FDL$C_SECBLK_SIZE ] FIELD (SECTAB_FIELDS)
: 124      0843 1
: 125      0844 1 PRESET (
: 126      0845 1
: 127      0846 1 | +
: 128      0847 1 | ACCESS PRIMARY
: 129      0848 1 |
: 130      0849 1 |      SEC      FAO      FULL      DTYPE      WHICH      BTYPE      BOFF
: 131      0850 1 |
: 132      0851 1 | -
: 133      0852 1
: 134      0853 1 GENTAB( FACBIO, '1-124<BLOCK IO!>!AC', -SET, SWITCH, ACCESS, FAB, V_BIO ),
: 135      0854 1 GENTAB( FACDEL, '1-124<DELETE!>!AC', -SET, SWITCH, ACCESS, FAB, V_DEL ),
: 136      0855 1 GENTAB( FACGET, '1-124<GET!>!AC', -SET, SWITCH, ACCESS, FAB, V_GET ),
: 137      0856 1 GENTAB( FACPUT, '1-124<PUT!>!AC', -SET, SWITCH, ACCESS, FAB, V_PUT ),
: 138      0857 1 GENTAB( FACBRO, '1-124<RECORD IO!>!AC', -SET, SWITCH, ACCESS, FAB, V_BRO ),
: 139      0858 1 GENTAB( FACTRN, '1-124<TRUNCATE!>!AC', -SET, SWITCH, ACCESS, FAB, V_TRN ),
: 140      0859 1 GENTAB( FACUPD, '1-124<UPDATE!>!AC', -SET, SWITCH, ACCESS, FAB, V_UPD ),
```


16-Sep-1984 01:44:14
14-Sep-1984 12:31:18

VAX-11 Bliss-32 V4.0-742
[FDL.SRC]FDLGENTAB.B32;1

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```

.: 142      0860 1 !+
.: 143      0861 1 ! ACL PRIMARY
.: 144      0862 1 !
.: 145      0863 1 ! SEC      FAO      FULL      DTYPE      WHICH      BTYPE      BOFF
.: 146      0864 1 !
.: 147      0865 1 ! -
.: 148      0866 1 !
.: 149      0867 1 ! GENTAB(      ACE,      '!_!24<ENTRY!>!AS',      _CLEAR, STRING, ACL,      XAB,      L_NXT ).

```

FDLGENTAB
V04-000

VAX-11 FDL Utilities

C 2
16-Sep-1984 01:44:14
14-Sep-1984 12:31:18

VAX-11 Bliss-32 V4.0-742
[FDL.SRC]FDLGENTAB.B32;1

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(6)

```

: 151      0868 1 1+
: 152      0869 1 1+ AREA PRIMARY
: 153      0870 1 1+
: 154      0871 1 1+ SEC      FAO
: 155      0872 1 1+
: 156      0873 1 1+
: 157      0874 1 1+
: 158      0875 1 GENTAB( ALLOC, '124<ALLOCATION!>!UL', CLEAR, LONG, AREA, XAB, L_ALQ ),
: 159      P 0876 1 GENTAB( BTCONT, '124<BEST_TRY_CONTIGUOUS!>!AC', CLEAR, SWITCH, AREA, XAB, V_CBT ),
: 160      0877 1
: 161      0878 1 GENTAB( BKT, '124<BUCKET SIZE!>!UB', CLEAR, BYTE, AREA, XAB, B_BKZ ),
: 162      0879 1 GENTAB( CONTG, '124<CONTIGUOUS!>!AC', CLEAR, SWITCH, AREA, XAB, V_CTG ),
: 163      P 0880 1 GENTAB( EXACT, '124<EXACT_POSITIONING!>!AC', CLEAR, SWITCH, AREA, XAB, V_HRD ),
: 164      0881 1
: 165      0882 1 GENTAB( EXTND, '124<EXTENSION!>!UW', CLEAR, WORD, AREA, XAB, W_DEQ ),
: 166      0883 1 GENTAB( POSI, '16<POSITION!>!AS', CLEAR, SPECIAL, AREA, XAB, B_ALN ),
: 167      0884 1 GENTAB( VOLU, '124<VOLUME!>!UW', CLEAR, WORD, AREA, XAB, W_VOL ),
```


169	0885	1	!+ CONNECT PRIMARY						
170	0886	1							
171	0887	1							
172	0888	1	SEC	FAO	FULL	DTYPE	WHICH	BTYPE	BOFF
173	0889	1							
174	0890	1	!-						
175	0891	1							
176	0892	1	GENTAB(ASY,	!!-!24<ASYNCHRONOUS!>!AC'	SET,	SWITCH,	CONNECT,RAB,	V_ASY),	
177	0893	1	GENTAB(BIO,	!!-!24<BLOCK_IO!>!AC'	SET,	SWITCH,	CONNECT,RAB,	V_BIO),	
178	0894	1	GENTAB(BUCODE,	!!-!24<BUCKET_CODE!>!UL'	SET,	LONG,	CONNECT,RAB,	L_BKT),	
179	0895	1	GENTAB(RCTX,	!!-!24<CONTEXT!>!UL'	SET,	LONG,	CONNECT,RAB,	L_CTX),	
180	0896	1	GENTAB(EOF,	!!-!24<END OF FILE!>!AC'	SET,	SWITCH,	CONNECT,RAB,	V_EOF),	
181	0897	1	GENTAB(FLOA,	!!-!24<FILE BuckETS!>!AC'	SET,	SWITCH,	CONNECT,RAB,	V_LOA),	
182	0898	1	GENTAB(FDEL,	!!-!24<FAST_DELETE!>!AC'	SET,	SWITCH,	CONNECT,RAB,	V_FDL),	
183	P 0899	1	GENTAB(KRF,	!!-!24<KEY_OF_REFERENCE!>!UB'	SET,	BYTE,	CONNECT,RAB,	B_KRF),	
184	0900	1							
185	P 0901	1	GENTAB(KGE,	!!-!24<KEY_GREATER_EQUAL!>!AC'	SET,	SWITCH,	CONNECT,RAB,	V_KGE),	
186	0902	1							
187	P 0903	1	GENTAB(KGT,	!!-!24<KEY_GREATER_THAN!>!AC'	SET,	SWITCH,	CONNECT,RAB,	V_KGT),	
188	0904	1							
189	0905	1	GENTAB(KLIM,	!!-!24<KEY LIMIT!>!AC'	SET,	SWITCH,	CONNECT,RAB,	V_LIM),	
190	0906	1	GENTAB(LOCMODE,	!!-!24<LOCATE MODE!>!AC'	SET,	SWITCH,	CONNECT,RAB,	V_LOC),	
191	0907	1	GENTAB(REA,	!!-!24<LOCK_ON_READ!>!AC'	SET,	SWITCH,	CONNECT,RAB,	V_REA),	
192	0908	1	GENTAB(RLK,	!!-!24<LOCK_ON_WRITE!>!AC'	SET,	SWITCH,	CONNECT,RAB,	V_RLK),	
193	P 0909	1	GENTAB(ULK,	!!-!24<MANUAL_UNLOCKING!>!AC'	SET,	SWITCH,	CONNECT,RAB,	V_ULK),	
194	0910	1							
195	P 0911	1	GENTAB(MBC,	!!-!24<MULTIBLOCK_COUNT!>!UB'	SET,	BYTE,	CONNECT,RAB,	B_MBC),	
196	0912	1							
197	P 0913	1	GENTAB(MBF,	!!-!24<MULTIBUFFER_COUNT!>!UB'	SET,	BYTE,	CONNECT,RAB,	B_MBF),	
198	0914	1							
199	0915	1	GENTAB(NLK,	!!-!24<NOLOCK!>!AC'	SET,	SWITCH,	CONNECT,RAB,	V_NLK),	
200	P 0916	1	GENTAB(NXR,	!!-!24<NONEXISTENT_RECORD!>!AC'	SET,	SWITCH,	CONNECT,RAB,	V_NXR),	
201	0917	1							
202	0918	1	GENTAB(RAH,	!!-!24<READ_AHEAD!>!AC'	SET,	SWITCH,	CONNECT,RAB,	V_RAH),	
203	P 0919	1	GENTAB(RRL,	!!-!24<READ_REGARDLESS!>!AC'	SET,	SWITCH,	CONNECT,RAB,	V_RRL),	
204	0920	1							
205	P 0921	1	GENTAB(TMENB,	!!-!24<TIMEOUT_ENABLE!>!AC'	SET,	SWITCH,	CONNECT,RAB,	V_TMO),	
206	0922	1							
207	P 0923	1	GENTAB(TMO,	!!-!24<TIMEOUT_PERIOD!>!DB'	SET,	BYTE,	CONNECT,RAB,	B_TMO),	
208	0924	1							
209	P 0925	1	GENTAB(TPT,	!!-!24<TRUNCATE_ON_PUT!>!AC'	SET,	SWITCH,	CONNECT,RAB,	V_TPT),	
210	0926	1							
211	P 0927	1	GENTAB(TTCCO,	!!-!24<TT_CANCEL_CONTROL_O!>!AC'	SET,	SWITCH,	CONNECT,RAB,	V_CCO),	
212	0928	1							
213	P 0929	1	GENTAB(TTCVT,	!!-!24<TT_UPCASE_INPUT!>!AC'	SET,	SWITCH,	CONNECT,RAB,	V_CVT),	
214	0930	1							
215	0931	1	GENTAB(TTPMT,	!!-!24<TT_PROMPT!>!AC'	SET,	SWITCH,	CONNECT,RAB,	V_PMT),	
216	P 0932	1	GENTAB(TTPTA,	!!-!24<TT_PURGE_TYPE_AHEAD!>!AC'	SET,	SWITCH,	CONNECT,RAB,	V_PTA),	
217	0933	1							
218	P 0934	1	GENTAB(TTRNE,	!!-!24<TT_READ_NOECHO!>!AC'	SET,	SWITCH,	CONNECT,RAB,	V_RNE),	
219	0935	1							
220	P 0936	1	GENTAB(TTRNF,	!!-!24<TT_READ_NOFILTER!>!AC'	SET,	SWITCH,	CONNECT,RAB,	V_RNF),	
221	0937	1							
222	0938	1	GENTAB(UIF,	!!-!24<UPDATE_IF!>!AC'	SET,	SWITCH,	CONNECT,RAB,	V_UIF),	
223	P 0939	1	GENTAB(WAT,	!!-!24<WAIT_FOR_RECORD!>!AC'	SET,	SWITCH,	CONNECT,RAB,	V_WAT),	
224	0940	1							
225	0941	1	GENTAB(WBH,	!!-!24<WRITE_BEHIND!>!AC'	SET,	SWITCH,	CONNECT,RAB,	V_WBH),	

```

227      0942  1  |  +
228      0943  1  |  DATE PRIMARY
229      0944  1  |  |
230      0945  1  |  SEC      FAO      FULL      DTYPE      WHICH      BTYPE      BOFF
231      0946  1  |  |
232      0947  1  |  -
233      0948  1  |  |
234      0949  1  GENTAB( BACKUP, ':-:24<BACKUP!>!AS', _CLEAR, SPECIAL,DATE, XAB, L_BDT0),
235      0950  1  GENTAB( CREAT, ':-:24<CREATION!>!AS', _CLEAR, SPECIAL,DATE, XAB, L_CDT0),
236      0951  1  GENTAB( EXPR, ':-:24<EXPIRATION!>!AS', _CLEAR, SPECIAL,DATE, XAB, L_EDT0),
237      0952  1  GENTAB( REV, ':-:24<REVISION!>!AS', _CLEAR, SPECIAL,DATE, XAB, L_RDT0),

```



```
239 0953 1 !+
240 0954 1 ! FILE PRIMARY
241 0955 1 !
242 0956 1 ! SEC FAO FULL DTYPE WHICH BTYPE BOFF
243 0957 1 !
244 0958 1 !-
245 0959 1 !
246 0960 1 GENTAB( ALL, '!!24<ALLOCATION!>!UL', CLEAR, LONG, FILE, FAB, L_ALQ ),
247 P 0961 1 GENTAB( BTC, '!!24<BEST_TRY_CONTIGUOUS!>!AC', CLEAR, SWITCH, FILE, FAB, V_CBT ),
248 0962 1 GENTAB( BKTSIZ, '!!24<BUCKET_SIZE!>!UB', CLEAR, BYTE, FILE, FAB, B_BKS ),
249 0963 1 GENTAB( FCTX, '!!24<CONTEXT!>!UL', SET, LONG, FILE, FAB, L_CTX ),
250 0964 1 GENTAB( CONT, '!!24<CONTIGUOUS!>!AC', CLEAR, SWITCH, FILE, FAB, V_CTG ),
251 0965 1 GENTAB( CIF, '!!24<CREATE_IF!>!AC', SET, SWITCH, FILE, FAB, V_CIF ),
252 P 0966 1 GENTAB( DFNAM, '!!24<DEFAULT_NAME!>!AS', CLEAR, STRING, FILE, FAB, L_DNA ),
253 0967 1 GENTAB( DEFWRT, '!!24<DEFERRED_WRITE!>!AC', CLEAR, SWITCH, FILE, FAB, V_DFW ),
254 P 0968 1 GENTAB( DOC, '!!24<DELETE_ON_CLOSE!>!AC', SET, SWITCH, FILE, FAB, V_DLT ),
255 0969 1 GENTAB( DIR, '!!24<DIRECTORY_ENTRY!>!AC', SET, SWITCH, FILE, FAB, V_TMP ),
256 P 0970 1 GENTAB( EODEL, '!!24<ERASE_ON_DELETE!>!AC', CLEAR, SWITCH, FILE, FAB, V_EDL ),
257 0971 1 GENTAB( EXTEN, '!!24<EXTENSION!>!UW', CLEAR, WORD, FILE, FAB, W_DEQ ),
258 P 0972 1 GENTAB( GBC, '!!24<GLOBAL_BUFFER_COUNT!>!UW', CLEAR, WORD, FILE, FAB, W_GBC ),
259 0973 1 GENTAB( MTBLSIZ, '!!24<MT_BLOCK_SIZE!>!UW', CLEAR, WORD, FILE, FAB, W_BLS ),
260 P 0974 1 GENTAB( MTCP, '!!24<MT_CURRENT_POSITION!>!AC', SET, SWITCH, FILE, FAB, V_POS ),
261 0975 1 GENTAB( MTNEF, '!!24<MT_NOT_EOF!>!AC', SET, SWITCH, FILE, FAB, V_NEF ),
262 P 0976 1 GENTAB( MTPRO, '!!24<MT_PROTECTION!>!UB', CLEAR, BYTE, FILE, XAB, B_MTACC ),
263 0977 1 GENTAB( MTREW, '!!24<MT_OPEN_REWIND!>!AC', SET, SWITCH, FILE, FAB, V_RWO ),
264 P 0978 1 GENTAB( MTRWC, '!!24<MT_CLOSE_REWIND!>!AC', SET, SWITCH, FILE, FAB, V_RWC ),
265 0979 1 GENTAB( MAXRECN, '!!24<MAX_RECORD_NUMBER!>!UL', CLEAR, LONG, FILE, FAB, L_MRN ),
266 P 0980 1 GENTAB( MAXVER, '!!24<MAXIMIZE_VERSION!>!AC', CLEAR, SWITCH, FILE, FAB, V_MXV ),
267 0981 1 GENTAB( NAME, '!!24<NAME!>!AS', CLEAR, STRING, FILE, FAB, L_FNA ),
268 P 0982 1 GENTAB( NFS, '!!24<NON_FILE_STRUCTURED!>!AC', SET, SWITCH, FILE, FAB, V_NFS ),
269 0983 1 GENTAB( ORG, '!!24<ORGANIZATION!>!AC', CLEAR, QUALIFIER, FILE, FAB, B_ORG ),
270 P 0984 1 GENTAB( OFP, '!!24<OUTPUT_FILE_PARSE!>!AC', SET, SWITCH, FILE, FAB, V_OFP ),
271 0985 1 GENTAB( OWNER, '!!24<OWNER!>!XI', CLEAR, LONG, FILE, XAB, L_UIC ),
272 P 0986 1 GENTAB( POC, '!!24<PRINT_ON_CLOSE!>!AC', SET, SWITCH, FILE, FAB, V_SPL ),
273 0987 1 GENTAB( PROT, '!!24<PROTECTION!>(system:!AS, owner:!AS, group:!AS, world:!AS)', CLEAR, SPECIAL, FILE, XAB, W_PRO ),
274 P 0988 1 GENTAB( READC, '!!24<READ_CHECK!>!AC', CLEAR, SWITCH, FILE, FAB, V_RCK ),
275 0989 1 GENTAB( REVISN, '!!24<REVISION!>!UW', CLEAR, WORD, FILE, XAB, W_RVN ),
276 0990 1
277 0991 1
278 0992 1
279 0993 1
280 0994 1
281 0995 1
282 P 0996 1
283 0997 1
284 P 0998 1
285 0999 1
286 P 1000 1
287 1001 1
288 1002 1
289 P 1003 1
290 1004 1
291 P 1005 1
292 P 1006 1
293 1007 1
294 1008 1
295 1009 1
```

```
: 296      P 1010 1 GENTAB( SQO,    '!_!24<SEQUENTIAL_ONLY!>!AC',
: 297      1011 1                                SET,    SWITCH, FILE,  FAB,    V_SQO ),
: 298      P 1012 1 GENTAB( SOC,    '!_!24<SUBMIT_ON_CLOSE!>!AC',
: 299      1013 1                                SET,    SWITCH, FILE,  FAB,    V_SCF ),
: 300      1014 1 GENTAB( SUPER,    '!_!24<SUPERSEDE!>!AC', -CLEAR, SWITCH, FILE,  FAB,    V_SUP ),
: 301      1015 1 GENTAB( TEMPO,    '!_!24<TEMPORARY!>!AC', -SET,    SWITCH, FILE,  FAB,    V_TMD ),
: 302      P 1016 1 GENTAB( TOC,    '!_!24<TRUNCATE_ON_CLOSE!>!AC',
: 303      1017 1                                SET,    SWITCH, FILE,  FAB,    V_TEF ),
: 304      P 1018 1 GENTAB( UFO,    '!_!24<USER_FILE_OPEN!>!AC',
: 305      1019 1                                SET,    SWITCH, FILE,  FAB,    V_UFO ),
: 306      1020 1 GENTAB( WIN,    '!_!24<WINDOW_SIZE!>!SB', -SET, BYTE, FILE,  FAB,    B_RTV ),
: 307      1021 1 GENTAB( WRITEC, '!_!24<WRITE_CHECK!>!AC', -CLEAR, SWITCH, FILE,  FAB,    V_WCK ),
```



```

: 309      1022 1 !+
: 310      1023 1 ! JOURNAL PRIMARY
: 311      1024 1 !
: 312      1025 1 ! SEC      FAO      FULL      DTYPE      WHICH      BTYPE      BOFF
: 313      1026 1 !
: 314      1027 1 !-
: 315      1028 1 !
: 316      1029 1 GENTAB( AFTIM, '!' 24<AFTER_IMAGE!>!AC', CLEAR, SWITCH, JNL, XAB, V_AI ),
: 317      1030 1 GENTAB( AFTNAM, '!' 24<AFTER_NAME!>!AS', CLEAR, STRING, JNL, XAB, L_AIA ),
: 318      1031 1 GENTAB( AUDIT, '!' 24<AUDIT-TRAIL!>!AC', CLEAR, SWITCH, JNL, XAB, V_AT ),
: 319      1032 1 GENTAB( AUDNAM, '!' 24<AUDIT_NAME!>!AS', CLEAR, STRING, JNL, XAB, L_ATA ),
: 320      P 1033 1 GENTAB( BEFIM, '!' 24<BEFORE_IMAGE!>!AC', CLEAR, SWITCH, JNL, XAB, V_BI ),
: 321      1034 1 GENTAB( BEFNAM, '!' 24<BEFORE_NAME!>!AS', CLEAR, STRING, JNL, XAB, L_BIA ),
: 322      P 1035 1 GENTAB( RU, '!' 24<RECOVERY_UNIT!>!AC', CLEAR, QUALIFIER, JNL, XAB, V_RU ),
: 323      1036 1
: 324      1037 1
```

```

: 326      1038 1 !+ KEY PRIMARY
: 327      1039 1 !
: 328      1040 1 !
: 329      1041 1 ! SEC      FAO
: 330      1042 1 !
: 331      1043 1 !
: 332      1044 1 !
: 333      1045 1 GENTAB( CHANGE, '!' 24<CHANGES!>!AC', -CLEAR, SWITCH, KEY, XAB, V_CHG ),
: 334      1046 1 GENTAB( DAREA, '!' 24<DATA_AREA!>!UB', -CLEAR, BYTE, KEY, XAB, B_DAN ),
: 335      1047 1 GENTAB( DFILL, '!' 24<DATA_FILL!>!UW', -CLEAR, WORD, KEY, XAB, W_DFL ),
: 336      P 1048 1 GENTAB( DATKC, '!' 24<DATA_KEY_COMPRESSION!>!AC', -CLEAR, SWITCH, KEY, XAB, V_KEY_NCMPR ),
: 337      1049 1 !
: 338      P 1050 1 GENTAB( DATRC, '!' 24<DATA_RECORD_COMPRESSION!>!AC', -CLEAR, SWITCH, KEY, XAB, V_DAT_NCMPR ),
: 339      1051 1 !
: 340      1052 1 GENTAB( DUPS, '!' 24<DUPLICATES!>!AC', -CLEAR, SWITCH, KEY, XAB, V_DUP ),
: 341      1053 1 GENTAB( IAREA, '!' 24<INDEX_AREA!>!UB', -CLEAR, BYTE, KEY, XAB, B_IAN ),
: 342      P 1054 1 GENTAB( IDXC, '!' 24<INDEX_COMPRESSION!>!AC', -CLEAR, SWITCH, KEY, XAB, V_IDX_NCMPR ),
: 343      1055 1 !
: 344      1056 1 GENTAB( IFILL, '!' 24<INDEX_FILL!>!UW', -CLEAR, WORD, KEY, XAB, W_IFL ),
: 345      P 1057 1 GENTAB( LAREA, '!' 24<LEVELT_INDEX_AREA!>!UB', -CLEAR, BYTE, KEY, XAB, B_LAN ),
: 346      1058 1 !
: 347      1059 1 GENTAB( KYNAME, '!' 24<NAME!>!AS', -CLEAR, STRING, KEY, XAB, L_KNM ),
: 348      1060 1 GENTAB( NULL, '!' 24<NULL_KEY!>!AC', -CLEAR, SWITCH, KEY, XAB, V_NUL ),
: 349      1061 1 GENTAB( NULLVAL, '!' 24<NULL_VALUE!>!UB', -CLEAR, BYTE, KEY, XAB, B_NUL ),
: 350      1062 1 GENTAB( PROL, '!' 24<PROLOG!>!UB', -CLEAR, BYTE, KEY, XAB, B_PROLOG ),
: 351      1063 1 GENTAB( SEGLEN, '!' 24<SEGN_LENGTH!>!UB', -CLEAR, BYTE, KEY, XAB, B_SIZE ),
: 352      P 1064 1 GENTAB( SEGPOS, '!' 24<SEGN_POSITION!>!UW', -CLEAR, WORD, KEY, XAB, W_POS0 ),
: 353      1065 1 !
: 354      1066 1 !Different types per segment are not supported yet - if ever
: 355      1067 1 !GENTAB( SEGTYP, '!' 24<SEGN_TYPE!>!AC', -CLEAR, QUALIFIER, KEY, XAB, B_TYPO ),
: 356      1068 1 GENTAB( SEGTYP, '!' 24<TYPE!>!AC', -CLEAR, QUALIFIER, KEY, XAB, B_DTP ),
```



```
: 358      1069 1 1+
: 359      1070 1 RECORD PRIMARY
: 360      1071 1
: 361      1072 1 SEC      FAO
: 362      1073 1
: 363      1074 1 -
: 364      1075 1
: 365      1076 1 GENTAB( BLKSPN, '!'!24<BLOCK_SPAN!>!AC', CLEAR, SWITCH, RECORD, FAB, V_BLK ),
: 366 P 1077 1 GENTAB( CARCTRL, '!'!24<CARRIAGE_CONTROL!>!AC', CLEAR, QUALIFIER, RECORD, FAB, V_CR ),
: 367      1078 1
: 368 P 1079 1 GENTAB( VFCSIZ, '!'!24<CONTROL_FIELD_SIZE!>!UB', CLEAR, BYTE, RECORD, FAB, B_FSZ ),
: 369      1080 1
: 370      1081 1 GENTAB( FMT, '!'!24<FORMAT!>!AC', CLEAR, QUALIFIER, RECORD, FAB, B_RFM ),
: 371      1082 1 GENTAB( SIZE, '!'!24<SIZE!>!UW', CLEAR, WORD, RECORD, FAB, W_MRS );
```

```

: 373      1083 1 !+
: 374      1084 1 ! SHARING PRIMARY
: 375      1085 1 !
: 376      1086 1 !      SEC      FAO
: 377      1087 1 !
: 378      1088 1 !-
: 379      1089 1 !
: 380      1090 1 GENTAB( SHRDEL, '!' 24<DELETE!>!AC', -SET, SWITCH, SHARING,FAB, V_SHRDEL ),
: 381      1091 1 GENTAB( SHRGET, '!' 24<GET!>!AC', -SET, SWITCH, SHARING,FAB, V_SHRGET ),
: 382      1092 1 GENTAB( SHRMSE, '!' 24<MULTISTREAM!>!AC', -SET, SWITCH, SHARING,FAB, V_MSE ),
: 383      1093 1 GENTAB( SHRNIL, '!' 24<PROHIBIT!>!AC', -SET, SWITCH, SHARING,FAB, V_NIL ),
: 384      1094 1 GENTAB( SHRPUT, '!' 24<PUT!>!AC', -SET, SWITCH, SHARING,FAB, V_SHRPUT ),
: 385      1095 1 GENTAB( SHRUPD, '!' 24<UPDATE!>!AC', -SET, SWITCH, SHARING,FAB, V_SHRUPD ),
: 386      P 1096 1 GENTAB( SHRUPI, '!' 24<USER_INTERLOCK!>!AC', -SET, SWITCH, SHARING,FAB, V_UPI ),
: 387      1097 1 !

```


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46	55	42	49	54	4C	55	4D	3C	34	32	21	5F	21	1B	00243				
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77	20	2C	53	41	21	3A	70	75	6F	72	67	20	2C	53	007F0		.ASCII	\S, group:!AS, world:!AS)\	:
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							43	41	21	3E	21	4B	43	45	008EF				:
4D	49	5F	52	45	54	46	41	3C	34	32	21	5F	21	16	008F7	P.ADW:	.ASCII	<22>\!_!24<AFTER_IMAGE!>!AC\	:
							43	41	21	3E	21	45	47	41	00906				:
41	4E	5F	52	45	54	46	41	3C	34	32	21	5F	21	15	0090E	P.ADX:	.ASCII	<21>\!_!24<AFTER_NAME!>!AS\	:
								53	41	21	3E	21	45	4D	0091D				:
52	54	5F	54	49	44	55	41	3C	34	32	21	5F	21	16	00924	P.ADY:	.ASCII	<22>\!_!24<AUDIT_TRAIL!>!AC\	:
							43	41	21	3E	21	4C	49	41	00933				:
41	4E	5F	54	49	44	55	41	3C	34	32	21	5F	21	15	0093B	P.ADZ:	.ASCII	<21>\!_!24<AUDIT_NAME!>!AS\	:
								53	41	21	3E	21	45	4D	0094A				:
49	5F	45	52	4F	46	45	42	3C	34	32	21	5F	21	17	00951	P.AEA:	.ASCII	<23>\!_!24<BEFORE_IMAGE!>!AC\	:

[illegible]

43	41	21	3E	21	54	55	50	3C	34	43	41	21	3E	21	00BDA				
3E	21	45	54	41	44	50	55	3C	34	32	21	5F	21	0E	00BDF	P.AFD:	.ASCII	<14>\!_!24<PUT!>!AC\	
															00BEE	P.AFE:	.ASCII	<17>\!_!24<UPDATE!>!AC\	
54	4E	49	5F	52	45	53	55	3C	34	32	21	43	41	21	00BFD				
															00C00	P.AFF:	.ASCII	<25>\!_!24<USER_INTERLOCK!>!AC\	
3E	21	45	43	52	55	4F	53	3C	34	32	21	5F	21	15	00C0F				
															00C1A	P.AFG:	.ASCII	<21>\!_!24<SOURCE!>VAX/VMS\	
								53	4D	56	2F	58	41	56	00C29				

.PSECT _FDL\$GLOBAL,NOEXE, PIC,2

00#	00000	FDL\$AB_PRI	TABLE::	
			.BYTE	0[8]
00000000'	00008		.ADDRESS	P.AAA
00#	0000C		.BYTE	0[28]
00000000'	00028		.ADDRESS	P.AAB
02	0002C		.BYTE	2
00	0002D		.BYTE	0
0017	0002E		.WORD	23
00000000'	00030		.ADDRESS	P.AAC
00#	00034		.BYTE	0[4]
00000000'	00038		.ADDRESS	P.AAD
00#	0003C		.BYTE	0[4]
00000000'	00040		.ADDRESS	P.AAE
00#	00044		.BYTE	0[4]
00000000'	00048		.ADDRESS	P.AAF
01	0004C		.BYTE	1
00#	0004D		.BYTE	0[3]
00000000'	00050		.ADDRESS	P.AAG
00#	00054		.BYTE	0[4]
00000000'	00058		.ADDRESS	P.AAH
02	0005C		.BYTE	2
00	0005D		.BYTE	0
0017	0005E		.WORD	23
00000000'	00060		.ADDRESS	P.AAI
00#	00064		.BYTE	0[4]
00000000'	00068		.ADDRESS	P.AAJ
00#	0006C		.BYTE	0[4]
00000000'	00070		.ADDRESS	P.AAK
	00074		.BLKB	12
00#	00080	FDL\$AB_SEC	TABLE::	
			.BYTE	0[12]
00000000'	0008C		.ADDRESS	P.AAL
00 01 06 01	00090		.BYTE	1, 6, 1, 0
0005 0016	00094		.WORD	22, 5
00000000'	00098		.ADDRESS	P.AAM
00 01 06 01	0009C		.BYTE	1, 6, 1, 0
0002 0016	000A0		.WORD	22, 2
00000000'	000A4		.ADDRESS	P.AAN
00 01 06 01	000A8		.BYTE	1, 6, 1, 0
0001 0016	000AC		.WORD	22, 1
00000000'	000B0		.ADDRESS	P.AAO
00 01 06 01	000B4		.BYTE	1, 6, 1, 0
0000 0016	000B8		.WORD	22, 0
00000000'	000BC		.ADDRESS	P.AAP
00 01 06 01	000C0		.BYTE	1, 6, 1, 0
0006 0016	000C4		.WORD	22, 6

	00000000'	000C8	.ADDRESS P.AAQ
00	01 06 01	000CC	.BYTE 1, 6, 1, 0
	0004 0016	000D0	.WORD 22, 4
	00000000'	000D4	.ADDRESS P.AAR
00	01 06 01	000D8	.BYTE 1, 6, 1, 0
	0003 0016	000DC	.WORD 22, 3
	00#	000E0	.BYTE 0[228]
	00000000'	001C4	.ADDRESS P.AAS
02	05 03 00	001C8	.BYTE 0, 3, 5, 2
	0000 0010	001CC	.WORD 16, 0
	00000000'	001D0	.ADDRESS P.AAT
02	05 06 00	001D4	.BYTE 0, 6, 5, 2
	0005 0008	001D8	.WORD 8, 5
	00000000'	001DC	.ADDRESS P.AAU
02	05 01 00	001E0	.BYTE 0, 1, 5, 2
	0000 0016	001E4	.WORD 22, 0
	00000000'	001E8	.ADDRESS P.AAV
02	05 06 00	001EC	.BYTE 0, 6, 5, 2
	0007 0008	001F0	.WORD 8, 7
	00000000'	001F4	.ADDRESS P.AAW
02	05 06 00	001F8	.BYTE 0, 6, 5, 2
	0000 0008	001FC	.WORD 8, 0
	00000000'	00200	.ADDRESS P.AAX
02	05 02 00	00204	.BYTE 0, 2, 5, 2
	0000 0014	00208	.WORD 20, 0
	00000000'	0020C	.ADDRESS P.AAY
02	05 09 00	00210	.BYTE 0, 9, 5, 2
	0000 0009	00214	.WORD 9, 0
	00000000'	00218	.ADDRESS P.AAZ
02	05 02 00	0021C	.BYTE 0, 2, 5, 2
	0000 000A	00220	.WORD 10, 0
	00000000'	00224	.ADDRESS P.ABA
01	06 06 01	00228	.BYTE 1, 6, 6, 1
	0000 0004	0022C	.WORD 4, 0
	00000000'	00230	.ADDRESS P.ABB
01	06 06 01	00234	.BYTE 1, 6, 6, 1
	000B 0004	00238	.WORD 4, 11
	00000000'	0023C	.ADDRESS P.ABC
01	06 03 01	00240	.BYTE 1, 3, 6, 1
	0000 0038	00244	.WORD 56, 0
	00000000'	00248	.ADDRESS P.ABD
01	06 03 01	0024C	.BYTE 1, 3, 6, 1
	0000 0018	00250	.WORD 24, 0
	00000000'	00254	.ADDRESS P.ABE
01	06 06 01	00258	.BYTE 1, 6, 6, 1
	0008 0004	0025C	.WORD 4, 8
	00000000'	00260	.ADDRESS P.ABF
01	06 06 01	00264	.BYTE 1, 6, 6, 1
	000D 0004	00268	.WORD 4, 13
	00000000'	0026C	.ADDRESS P.ABG
01	06 06 01	00270	.BYTE 1, 6, 6, 1
	0006 0004	00274	.WORD 4, 6
	00000000'	00278	.ADDRESS P.ABH
01	06 01 01	0027C	.BYTE 1, 1, 6, 1
	0000 0035	00280	.WORD 53, 0
	00000000'	00284	.ADDRESS P.ABI
01	06 06 01	00288	.BYTE 1, 6, 6, 1

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	0015	0004	0028C	.WORD	4, 21
	00000000		00290	.ADDRESS	P.ABJ
01	06	06	01 00294	.BYTE	1, 6, 6, 1
	0016	0004	00298	.WORD	4, 22
	00000000		0029C	.ADDRESS	P.ABK
01	06	06	01 002A0	.BYTE	1, 6, 6, 1
	000E	0004	002A4	.WORD	4, 14
	00000000		002A8	.ADDRESS	P.ABL
01	06	06	01 002AC	.BYTE	1, 6, 6, 1
	0010	0004	002B0	.WORD	4, 16
	00000000		002B4	.ADDRESS	P.ABM
01	06	06	01 002B8	.BYTE	1, 6, 6, 1
	0002	0004	002BC	.WORD	4, 2
	00000000		002C0	.ADDRESS	P.ABN
01	06	06	01 002C4	.BYTE	1, 6, 6, 1
	0013	0004	002C8	.WORD	4, 19
	00000000		002CC	.ADDRESS	P.ABO
01	06	06	01 002D0	.BYTE	1, 6, 6, 1
	0012	0004	002D4	.WORD	4, 18
	00000000		002D8	.ADDRESS	P.ABP
01	06	01	01 002DC	.BYTE	1, 1, 6, 1
	0000	0037	002E0	.WORD	55, 0
	00000000		002E4	.ADDRESS	P.ABQ
01	06	01	01 002E8	.BYTE	1, 1, 6, 1
	0000	0036	002EC	.WORD	54, 0
	00000000		002F0	.ADDRESS	P.ABR
01	06	06	01 002F4	.BYTE	1, 6, 6, 1
	0014	0004	002F8	.WORD	4, 20
	00000000		002FC	.ADDRESS	P.ABS
01	06	06	01 00300	.BYTE	1, 6, 6, 1
	0017	0004	00304	.WORD	4, 23
	00000000		00308	.ADDRESS	P.ABT
01	06	06	01 0030C	.BYTE	1, 6, 6, 1
	0009	0004	00310	.WORD	4, 9
	00000000		00314	.ADDRESS	P.ABU
01	06	06	01 00318	.BYTE	1, 6, 6, 1
	0003	0004	0031C	.WORD	4, 3
	00000000		00320	.ADDRESS	P.ABV
01	06	06	01 00324	.BYTE	1, 6, 6, 1
	0019	0004	00328	.WORD	4, 25
	00000000		0032C	.ADDRESS	P.ABW
01	06	01	01 00330	.BYTE	1, 1, 6, 1
	0000	001F	00334	.WORD	31, 0
	00000000		00338	.ADDRESS	P.ABX
01	06	06	01 0033C	.BYTE	1, 6, 6, 1
	0001	0004	00340	.WORD	4, 1
	00000000		00344	.ADDRESS	P.ABY
01	06	06	01 00348	.BYTE	1, 6, 6, 1
	001F	0004	0034C	.WORD	4, 31
	00000000		00350	.ADDRESS	P.ABZ
01	06	06	01 00354	.BYTE	1, 6, 6, 1
	001A	0004	00358	.WORD	4, 26
	00000000		0035C	.ADDRESS	P.ACA
01	06	06	01 00360	.BYTE	1, 6, 6, 1
	001E	0004	00364	.WORD	4, 30
	00000000		00368	.ADDRESS	P.ACB
01	06	06	01 0036C	.BYTE	1, 6, 6, 1

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	001D	0004	00370	.WORD	4, 29
	00000000		00374	.ADDRESS	P.ACC
01	06	06	01 00378	.BYTE	1, 6, 6, 1
	0018	0004	0037C	.WORD	4, 24
	00000000		00380	.ADDRESS	P.ACD
01	06	06	01 00384	.BYTE	1, 6, 6, 1
	0018	0004	00388	.WORD	4, 27
	00000000		0038C	.ADDRESS	P.ACE
01	06	06	01 00390	.BYTE	1, 6, 6, 1
	0004	0004	00394	.WORD	4, 4
	00000000		00398	.ADDRESS	P.ACF
01	06	06	01 0039C	.BYTE	1, 6, 6, 1
	0011	0004	003A0	.WORD	4, 17
	00000000		003A4	.ADDRESS	P.ACG
01	06	06	01 003A8	.BYTE	1, 6, 6, 1
	000A	0004	003AC	.WORD	4, 10
	00000000		003B0	.ADDRESS	P.ACH
02	07	09	00 003B4	.BYTE	0, 9, 7, 2
	0000	0024	003B8	.WORD	36, 0
	00000000		003BC	.ADDRESS	P.ACI
02	07	09	00 003C0	.BYTE	0, 9, 7, 2
	0000	0014	003C4	.WORD	20, 0
	00000000		003C8	.ADDRESS	P.ACJ
02	07	09	00 003CC	.BYTE	0, 9, 7, 2
	0000	001C	003D0	.WORD	28, 0
	00000000		003D4	.ADDRESS	P.ACK
02	07	09	00 003D8	.BYTE	0, 9, 7, 2
	0000	000C	003DC	.WORD	12, 0
	00000000		003E0	.ADDRESS	P.ACL
00	08	03	00 003E4	.BYTE	0, 3, 8, 0
	0000	0010	003E8	.WORD	16, 0
	00000000		003EC	.ADDRESS	P.ACM
00	08	06	00 003F0	.BYTE	0, 6, 8, 0
	0015	0004	003F4	.WORD	4, 21
	00000000		003F8	.ADDRESS	P.ACN
00	08	01	00 003FC	.BYTE	0, 1, 8, 0
	0000	003E	00400	.WORD	62, 0
	00#		00404	.BYTE	0[12]
	00000000		00410	.ADDRESS	P.ACO
00	08	03	01 00414	.BYTE	1, 3, 8, 0
	0000	0018	00418	.WORD	24, 0
	00000000		0041C	.ADDRESS	P.ACP
00	08	06	00 00420	.BYTE	0, 6, 8, 0
	0014	0004	00424	.WORD	4, 20
	00000000		00428	.ADDRESS	P.ACQ
00	08	06	01 0042C	.BYTE	1, 6, 8, 0
	0019	0004	00430	.WORD	4, 25
	00000000		00434	.ADDRESS	P.ACR
00	08	07	00 00438	.BYTE	0, 7, 8, 0
	0000	0030	0043C	.WORD	48, 0
	00000000		00440	.ADDRESS	P.ACS
00	08	06	00 00444	.BYTE	0, 6, 8, 0
	0005	0004	00448	.WORD	4, 5
	00000000		0044C	.ADDRESS	P.ACT
00	08	06	01 00450	.BYTE	1, 6, 8, 0
	000F	0004	00454	.WORD	4, 15
	00000000		00458	.ADDRESS	P.ACU

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00	08 06 01	0045C	.BYTE	1, 6, 8, 0
	0003 0004	00460	.WORD	4, 3
	00#	00464	.BYTE	0[12]
	00000000	00470	.ADDRESS	P.ACW
00	08 02 00	00474	.BYTE	0, 2, 8, 0
	0000 0014	00478	.WORD	20, 0
	00000000	0047C	.ADDRESS	P.ACW
00	08 02 00	00480	.BYTE	0, 2, 8, 0
	0000 0048	00484	.WORD	72, 0
	00000000	00488	.ADDRESS	P.ACX
00	08 02 00	0048C	.BYTE	0, 2, 8, 0
	0000 003C	00490	.WORD	60, 0
	00000000	00494	.ADDRESS	P.ACY
00	08 06 01	00498	.BYTE	1, 6, 8, 0
	0008 0004	0049C	.WORD	4, 8
	00000000	004A0	.ADDRESS	P.ACZ
00	08 06 01	004A4	.BYTE	1, 6, 8, 0
	000A 0004	004A8	.WORD	4, 10
	00000000	004AC	.ADDRESS	P.ADA
02	08 01 00	004B0	.BYTE	0, 1, 8, 2
	0000 000A	004B4	.WORD	10, 0
	00000000	004B8	.ADDRESS	P.ADB
00	08 06 01	004BC	.BYTE	1, 6, 8, 0
	0007 0004	004C0	.WORD	4, 7
	00000000	004C4	.ADDRESS	P.ADC
00	08 06 01	004C8	.BYTE	1, 6, 8, 0
	000B 0004	004CC	.WORD	4, 11
	00000000	004D0	.ADDRESS	P.ADD
00	08 03 00	004D4	.BYTE	C, 3, 8, 0
	0000 0038	004D8	.WORD	56, 0
	00000000	004DC	.ADDRESS	P.ADE
00	08 06 00	004E0	.BYTE	0, 6, 8, 0
	0001 0004	004E4	.WORD	4, 1
	00000000	004E8	.ADDRESS	P.ADF
00	08 07 00	004EC	.BYTE	0, 7, 8, 0
	0000 002C	004F0	.WORD	44, 0
	00#	004F4	.BYTE	0[12]
	00000000	00500	.ADDRESS	P.ADG
00	08 06 01	00504	.BYTE	1, 6, 8, 0
	0010 0004	00508	.WORD	4, 16
	00000000	0050C	.ADDRESS	P.ADI
00	08 06 01	00510	.BYTE	1, 6, 8, 0
	001D 0004	00514	.WORD	4, 29
	00000000	00518	.ADDRESS	P.ADH
00	08 08 00	0051C	.BYTE	0, 8, 8, 0
	0000 001D	00520	.WORD	29, 0
	00000000	00524	.ADDRESS	P.ADJ
02	08 03 00	00528	.BYTE	0, 3, 8, 2
	0000 000C	0052C	.WORD	12, 0
	00000000	00530	.ADDRESS	P.ADK
00	08 06 01	00534	.BYTE	1, 6, 8, 0
	000D 0004	00538	.WORD	4, 13
	00000000	0053C	.ADDRESS	P.ADL
02	08 09 00	00540	.BYTE	0, 9, 8, 2
	0000 0008	00544	.WORD	8, 0
	00000000	00548	.ADDRESS	P.ADM
00	08 06 00	0054C	.BYTE	0, 6, 8, 0

	0017	0004	00550	.WORD	4, 23
	00000000		00554	.ADDRESS	P.ADN
02	08	02	00	.BYTE	0, 2, 8, 2
	0000	0008	0055C	.WORD	8, 0
	00000000		00560	.ADDRESS	P.ADO
00	08	06	01	.BYTE	1, 6, 8, 0
	0006	0004	00568	.WORD	4, 6
	00000000		0056C	.ADDRESS	P.ADP
00	08	06	01	.BYTE	1, 6, 8, 0
	000E	0004	00570	.WORD	4, 14
	00000000		00574	.ADDRESS	P.ADQ
00	08	06	00	.BYTE	0, 6, 8, 0
	0002	0004	0057C	.WORD	4, 2
	00000000		00580	.ADDRESS	P.ADR
00	08	06	01	.BYTE	1, 6, 8, 0
	0004	0004	00588	.WORD	4, 4
	00000000		0058C	.ADDRESS	P.ADS
00	08	06	01	.BYTE	1, 6, 8, 0
	001C	0004	00594	.WORD	4, 28
	00000000		00598	.ADDRESS	P.ADT
00	08	06	01	.BYTE	1, 6, 8, 0
	0011	0004	005A0	.WORD	4, 17
	00000000		005A4	.ADDRESS	P.ADU
00	08	01	01	.BYTE	1, 1, 8, 0
	0000	001C	005AC	.WORD	28, 0
	00000000		005B0	.ADDRESS	P.ADV
00	08	06	00	.BYTE	0, 6, 8, 0
	0009	0004	005B8	.WORD	4, 9
	00000000		005BC	.ADDRESS	P.ADW
02	0A	06	00	.BYTE	0, 6, 10, 2
	0003	0008	005C0	.WORD	8, 3
	00000000		005C4	.ADDRESS	P.ADX
02	0A	07	00	.BYTE	0, 7, 10, 2
	0000	0018	005C8	.WORD	24, 0
	00000000		005CC	.ADDRESS	P.ADY
02	0A	06	00	.BYTE	0, 6, 10, 2
	0004	0008	005D0	.WORD	8, 4
	00000000		005D4	.ADDRESS	P.ADZ
02	0A	07	00	.BYTE	0, 7, 10, 2
	0000	0020	005D8	.WORD	32, 0
	00000000		005DC	.ADDRESS	P.AEA
02	0A	06	00	.BYTE	0, 6, 10, 2
	0002	0008	005E0	.WORD	8, 2
	00000000		005E4	.ADDRESS	P.AEB
02	0A	07	00	.BYTE	0, 7, 10, 2
	0000	0010	005E8	.WORD	16, 0
	00000000		005EC	.ADDRESS	P.AEC
02	0A	08	00	.BYTE	0, 8, 10, 2
	0001	0008	005F0	.WORD	8, 1
	00000000		005F4	.ADDRESS	P.AED
02	0B	06	00	.BYTE	0, 6, 11, 2
	0001	0012	005F8	.WORD	18, 1
	00000000		005FC	.ADDRESS	P.AEE
02	0B	01	00	.BYTE	0, 1, 11, 2
	0000	000A	00600	.WORD	10, 0
	00000000		00604	.ADDRESS	P.AEF
02	0B	02	00	.BYTE	0, 2, 11, 2
			00608		
			0060C		
			00610		
			00614		
			00618		
			0061C		
			00620		
			00624		
			00628		
			0062C		
			00630		

	0000	001C	00634	.WORD	28, 0
		00000000	00638	.ADDRESS	P.AEG
02	0B	06 00	0063C	.BYTE	0, 6, 11, 2
	0006	0012	00640	.WORD	18, 6
		00000000	00644	.ADDRESS	P.AEH
02	0B	06 00	00648	.BYTE	0, 6, 11, 2
	0007	0012	0064C	.WORD	18, 7
		00000000	00650	.ADDRESS	P.AEI
02	0B	06 00	00654	.BYTE	0, 6, 11, 2
	0000	0012	00658	.WORD	18, 0
		00000000	0065C	.ADDRESS	P.AEJ
02	0B	01 00	00660	.BYTE	0, 1, 11, 2
	0000	0008	00664	.WORD	8, 0
		00000000	00668	.ADDRESS	P.AEK
02	0B	06 00	0066C	.BYTE	0, 6, 11, 2
	0003	0012	00670	.WORD	18, 3
		00000000	00674	.ADDRESS	P.AEL
02	0B	02 00	00678	.BYTE	0, 2, 11, 2
	0000	001A	0067C	.WORD	26, 0
		00000000	00680	.ADDRESS	P.AEM
02	0B	01 00	00684	.BYTE	0, 1, 11, 2
	0000	0009	00688	.WORD	9, 0
		00000000	0068C	.ADDRESS	P.AEN
02	0B	07 00	00690	.BYTE	0, 7, 11, 2
	0000	0038	00694	.WORD	56, 0
		00000000	00698	.ADDRESS	P.AEO
02	0B	06 00	0069C	.BYTE	0, 6, 11, 2
	0002	0012	006A0	.WORD	18, 2
		00000000	006A4	.ADDRESS	P.AEP
02	0B	01 00	006A8	.BYTE	0, 1, 11, 2
	0000	0015	006AC	.WORD	21, 0
		00000000	006B0	.ADDRESS	P.AEQ
02	0B	01 00	006B4	.BYTE	0, 1, 11, 2
	0000	0048	006B8	.WORD	72, 0
		00000000	006BC	.ADDRESS	P.AER
02	0B	01 00	006C0	.BYTE	0, 1, 11, 2
	0000	002E	006C4	.WORD	46, 0
		00000000	006C8	.ADDRESS	P.AES
02	0B	02 00	006CC	.BYTE	0, 2, 11, 2
	0000	001E	006D0	.WORD	30, 0
		00000000	006D4	.ADDRESS	P.AET
02	0B	08 00	006D8	.BYTE	0, 8, 11, 2
	0000	0013	006DC	.WORD	19, 0
		00000000	006E0	.ADDRESS	P.AEU
00	0C	06 00	006E4	.BYTE	0, 6, 12, 0
	0003	001E	006E8	.WORD	30, 3
		00000000	006EC	.ADDRESS	P.AEV
00	0C	08 00	006F0	.BYTE	0, 8, 12, 0
	0001	001E	006F4	.WORD	30, 1
		00000000	006F8	.ADDRESS	P.AEW
00	0C	01 00	006FC	.BYTE	0, 1, 12, 0
	0000	003F	00700	.WORD	63, 0
		00000000	00704	.ADDRESS	P.AEX
00	0C	08 00	00708	.BYTE	0, 8, 12, 0
	0000	001F	0070C	.WORD	31, 0
		00000000	00710	.ADDRESS	P.AEY
00	0C	02 00	00714	.BYTE	0, 2, 12, 0


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0000 0036 00718 .WORD 54, 0
00000000' 0071C .ADDRESS P.AEZ
00 0D 06 01 00720 .BYTE 1, 6, 13, 0
0002 0017 00724 .WORD 23, 2
00000000' 00728 .ADDRESS P.AFA
00 0D 06 01 0072C .BYTE 1, 6, 13, 0
0001 0017 00730 .WORD 23, 1
00000000' 00734 .ADDRESS P.AFB
00 0D 06 01 00738 .BYTE 1, 6, 13, 0
0004 0017 0073C .WORD 23, 4
00000000' 00740 .ADDRESS P.AFC
00 0D 06 01 00744 .BYTE 1, 6, 13, 0
0005 0017 00748 .WORD 23, 5
00000000' 0074C .ADDRESS P.AFD
00 0D 06 01 00750 .BYTE 1, 6, 13, 0
0000 0017 00754 .WORD 23, 0
00000000' 00758 .ADDRESS P.AFE
00 0D 06 01 0075C .BYTE 1, 6, 13, 0
0003 0017 00760 .WORD 23, 3
00000000' 00764 .ADDRESS P.AFF
00 0D 06 01 00768 .BYTE 1, 6, 13, 0
0006 0017 0076C .WORD 23, 6
00000000' 00770 .BYTE 0[12]
00000000' 0077C .ADDRESS P.AFG
00 0E 09 00 00780 .BYTE 0, 9, 14, 0
0002 0016 00784 .WORD 22, 2
00788 .BLKB 12
```

PSECT SUMMARY

Name	Bytes	Attributes
_FDL\$PLIT	3120	NOVEC,NOWRT, RD ,NOEXE, SHR, LCL, REL, CON, PIC,ALIGN(2)
_FDL\$GLOBAL	1940	NOVEC, WRT, RD ,NOEXE,NOSHR, LCL, REL, CON, PIC,ALIGN(2)

Library Statistics

File	----- Total	Symbols Loaded	----- Percent	Pages Mapped	Processing Time
_\$255\$DUA28:[SYSLIB]STARLET.L32;1	9776	130	1	581	00:01.0

COMMAND QUALIFIERS

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

FDLGENTAB
V04-000

VAX-11 FDL Utilities

L 3
16-Sep-1984 01:44:14
14-Sep-1984 12:31:18

VAX-11 Bliss-32 V4.0-742
[FDL.SRC]FDLGENTAB.B32;1

Page 28
(14)

: Size: 0 code + 5060 data bytes
: Run Time: 01:06.1
: Elapsed Time: 03:15.6
: Lines/CPU Min: 1006
: Lexemes/CPU-Min: 55819
: Memory Used: 512 pages
: Compilation Complete

0177 AH-BT13A-SE
VAX/VMS V4.0

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