

```

PPPPPPPPPPPP      AAAAAAAAAA      SSSSSSSSSSSS      RRRRRRRRRRRR      TTTTTTTTTTTTTT      LLL
PPPPPPPPPPPP      AAAAAAAAAA      SSSSSSSSSSSS      RRRRRRRRRRRR      TTTTTTTTTTTTTT      LLL
PPPPPPPPPPPP      AAAAAAAAAA      SSSSSSSSSSSS      RRRRRRRRRRRR      TTTTTTTTTTTTTT      LLL
PPP              PPP      AAA              AAA      SSS              RRR              RRR              TTT              LLL
PPP              PPP      AAA              AAA      SSS              RRR              RRR              TTT              LLL
PPP              PPP      AAA              AAA      SSS              RRR              RRR              TTT              LLL
PPP              PPP      AAA              AAA      SSS              RRR              RRR              TTT              LLL
PPP              PPP      AAA              AAA      SSS              RRR              RRR              TTT              LLL
PPP              PPP      AAA              AAA      SSS              RRR              RRR              TTT              LLL
PPPPPPPPPPPP      AAA              AAA              SSSSSSSSSS      RRRRRRRRRRRR      TTT              LLL
PPPPPPPPPPPP      AAA              AAA              SSSSSSSSSS      RRRRRRRRRRRR      TTT              LLL
PPPPPPPPPPPP      AAA              AAA              SSSSSSSSSS      RRRRRRRRRRRR      TTT              LLL
PPP              AAAAAAAAAAAAAAAAAA      SSS              RRR              RRR              TTT              LLL
PPP              AAAAAAAAAAAAAAAAAA      SSS              RRR              RRR              TTT              LLL
PPP              AAAAAAAAAAAAAAAAAA      SSS              RRR              RRR              TTT              LLL
PPP              AAA              AAA              SSS              RRR              RRR              TTT              LLL
PPP              AAA              AAA              SSS              RRR              RRR              TTT              LLL
PPP              AAA              AAA              SSS              RRR              RRR              TTT              LLL
PPP              AAA              AAA              SSS              RRR              RRR              TTT              LLL
PPP              AAA              AAA      SSSSSSSSSSSS      RRR              RRR              TTT      LLLLLLLLLLLLLLLLLL
PPP              AAA              AAA      SSSSSSSSSSSS      RRR              RRR              TTT      LLLLLLLLLLLLLLLLLL
PPP              AAA              AAA      SSSSSSSSSSSS      RRR              RRR              TTT      LLLLLLLLLLLLLLLLLL

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Sym

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```
PPPPPPPP      AAAAAA      SSSSSSSS      VV      VV      EEEEEEEEEEE      CCCCCCCC      TTTTTTTTTT      000000      RRRRRRRR
PPPPPPPP      AAAAAA      SSSSSSSS      VV      VV      EEEEEEEEEEE      CCCCCCCC      TTTTTTTTTT      000000      RRRRRRRR
PP      PP      AA      AA      SS      VV      VV      EE      CC      TT      00      00      RR      RR
PP      PP      AA      AA      SS      VV      VV      EE      CC      TT      00      00      RR      RR
PP      PP      AA      AA      SS      VV      VV      EE      CC      TT      00      00      RR      RR
PP      PP      AA      AA      SS      VV      VV      EE      CC      TT      00      00      RR      RR
PPPPPPPP      AA      AA      SSSSSS      VV      VV      EEEEEEEEE      CC      TT      00      00      RRRRRRRR
PPPPPPPP      AA      AA      SSSSSS      VV      VV      EEEEEEEEE      CC      TT      00      00      RRRRRRRR
PP      AAAAAAAAAA      SS      VV      VV      EE      CC      TT      00      00      RR      RR
PP      AAAAAAAAAA      SS      VV      VV      EE      CC      TT      00      00      RR      RR
PP      AA      AA      SS      VV      VV      EE      CC      TT      00      00      RR      RR
PP      AA      AA      SS      VV      VV      EE      CC      TT      00      00      RR      RR
PP      AA      AA      SSSSSSSS      VV      EEEEEEEEEEE      CCCCCCCC      TT      000000      RR      RR
PP      AA      AA      SSSSSSSS      VV      EEEEEEEEEEE      CCCCCCCC      TT      000000      RR      RR
                                         ....
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```

```
LL      IIIIII      SSSSSSSS
LL      IIIIII      SSSSSSSS
LL      II      SS
LL      II      SS
LL      II      SS
LL      II      SS
LL      II      SSSSSS
LL      II      SSSSSS
LL      II      SS
LL      II      SS
LL      II      SS
LL      II      SS
LLLLLLLLLLLL      IIIIII      SSSSSSSS
LLLLLLLLLLLL      IIIIII      SSSSSSSS
```


(2)

47

DECLARATIONS

```

0000 1      .TITLE PASSVECTOR - Entry vectors for PASRTL.EXE
0000 2      .IDENT /1-002/ ; File: PASVECTOR.MAR Edit: MDL1002
0000 3
0000 4
0000 5 :*****
0000 6 :*
0000 7 :* COPYRIGHT (c) 1978, 1980, 1982, 1984 BY
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0000 24 :*
0000 25 :*
0000 26 :*****
0000 27 :
0000 28
0000 29 :++
0000 30 : FACILITY: Pascal Language Support
0000 31 :
0000 32 : ABSTRACT:
0000 33 :
0000 34 :     This module contains the entry vector definitions for the
0000 35 :     VAX-11 Pascal Run-Time Library shareable image PASRTL.EXE
0000 36 :
0000 37 : ENVIRONMENT: User mode, AST Reentrant
0000 38 :
0000 39 : AUTHOR: Steven B. Lionel, CREATION DATE: 11-March-1982
0000 40 :
0000 41 : MODIFIED BY:
0000 42 :
0000 43 : 1-001 - Original. SBL 11-March-1982
0000 44 : 1-002 - Add some V1 routines so that V1 programs link on a uVAX. MDL 26-Jun-1984
0000 45 :--

```



```
0000 47      .SBTTL  DECLARATIONS
0000 48  :
0000 49  : LIBRARY MACRO CALLS:
0000 50  :
0000 51  :     NONE
0000 52  :
0000 53  : EXTERNAL DECLARATIONS:
0000 54  :
0000 55      .DSABL  GBL                ; Force all external symbols to be declared
0000 56  :
0000 57  : MACROS:
0000 58  :
0000 59  :
0000 60  :+
0000 61  : Macro to define an entry vector for a CALL entry point
0000 62  :-
0000 63  :
0000 64      .MACRO  VCALL      NAME
0000 65      .EXTRN      NAME
0000 66      .TRANSFER      NAME
0000 67      .MASK        NAME
0000 68      JMP          NAME+2
0000 69      .ENDM
0000 70  :
0000 71  :+
0000 72  : Macro to define an entry vector for a JSB entry point
0000 73  :-
0000 74  :
0000 75      .MACRO  VJSB      NAME
0000 76      .EXTRN      NAME
0000 77      .TRANSFER      NAME
0000 78      JMP          NAME
0000 79      .BLKB        2
0000 80      .ENDM
0000 81  :
0000 82      .LIST  MEB                ; generate listing for code generated
0000 83  :
0000 84  :
0000 85  : EQUATED SYMBOLS:
0000 86  :
0000 87  :     NONE
0000 88  :
0000 89  : OWN STORAGE:
0000 90  :
0000 91  :
0000 92  :     NONE
0000 93  :
0000 94  : PSECT DECLARATIONS:
0000 95  :
0000 96      .PSECT $PAS$VECTOR PIC, USR, CON, REL, LCL, SHR, -
0000 97      EXE, RD, NOWRT, LONG
0000 98
```

```
0000 100 :+
0000 101 : Define vectored entry points for the Pascal Run-Time Library in alphabetical
0000 102 : order.
0000 103 :
0000 104 : Any additions or changes to this file should be reflected in
0000 105 : COM$;PASRTLVEC.DAT.
0000 106 :-
0000 107
0000 108 VCALL PASSABS_L
0000 .MASK PASSABS_L
00000002'EF 17 0002 JMP PASSABS_L+2
0008 109
0008 110 VCALL PASSBIN
0008 .MASK PASSBIN
00000002'EF 17 000A JMP PASSBIN+2
0010 111
0010 112 VCALL PASSCARD2
0010 .MASK PASSCARD2
00000002'EF 17 0012 JMP PASSCARD2+2
0018 113
0018 114 VCALL PASSCLOCK2
0018 .MASK PASSCLOCK2
00000002'EF 17 001A JMP PASSCLOCK2+2
0020 115
0020 116 VCALL PASSCLOSE2
0020 .MASK PASSCLOSE2
00000002'EF 17 0022 JMP PASSCLOSE2+2
0028 117
0028 118 VJSB PASSCLOSE_LOCAL_R3
0028 .BLKB PASSCLOSE_LOCAL_R3
00000000'EF 17 002E 2
00000030
0030 119
0030 120 VCALL PASS$CONVERT_BOOL_L
0030 .MASK PASS$CONVERT_BOOL_L
00000002'EF 17 0032 JMP PASS$CONVERT_BOOL_L+2
0038 121
0038 122 VCALL PASS$CONVERT_BU_L
0038 .MASK PASS$CONVERT_BU_L
00000002'EF 17 003A JMP PASS$CONVERT_BU_L+2
0040 123
0040 124 VCALL PASS$CONVERT_D_D
0040 .MASK PASS$CONVERT_D_D
00000002'EF 17 0042 JMP PASS$CONVERT_D_D+2
0048 125
0048 126 VCALL PASS$CONVERT_D_H
0048 .MASK PASS$CONVERT_D_H
00000002'EF 17 004A JMP PASS$CONVERT_D_H+2
0050 127
0050 128 VCALL PASS$CONVERT_F_F
0050 .MASK PASS$CONVERT_F_F
00000002'EF 17 0052 JMP PASS$CONVERT_F_F+2
0058 129
0058 130 VCALL PASS$CONVERT_F_H
0058 .MASK PASS$CONVERT_F_H
00000002'EF 17 005A JMP PASS$CONVERT_F_H+2
0060 131
0060 132 VCALL PASS$CONVERT_G_G
```


00000002'EF	0000' 0060 17 0062 0068 133 0068 134	.MASK JMP	PAS\$CONVERT_G_G PAS\$CONVERT_G_G+2
00000002'EF	0000' 0068 17 006A 0070 135 0070 136	VCALL .MASK JMP	PAS\$CONVERT_G_H PAS\$CONVERT_G_H PAS\$CONVERT_G_H+2
00000002'EF	0000' 0070 17 0072 0078 137 0078 138	VCALL .MASK JMP	PAS\$CONVERT_H_D PAS\$CONVERT_H_D PAS\$CONVERT_H_D+2
00000002'EF	0000' 0078 17 007A 0080 139 0080 140	VCALL .MASK JMP	PAS\$CONVERT_H_F PAS\$CONVERT_H_F PAS\$CONVERT_H_F+2
00000002'EF	0000' 0080 17 0082 0088 141 0088 142	VCALL .MASK JMP	PAS\$CONVERT_H_G PAS\$CONVERT_H_G PAS\$CONVERT_H_G+2
00000002'EF	0000' 0088 17 008A 0090 143 0090 144	VCALL .MASK JMP	PAS\$CONVERT_H_H PAS\$CONVERT_H_H PAS\$CONVERT_H_H+2
00000002'EF	0000' 0090 17 0092 0098 145 0098 146	VCALL .MASK JMP	PAS\$CONVERT_LU_D PAS\$CONVERT_LU_D PAS\$CONVERT_LU_D+2
00000002'EF	0000' 0098 17 009A 00A0 147 00A0 148	VCALL .MASK JMP	PAS\$CONVERT_LU_F PAS\$CONVERT_LU_F PAS\$CONVERT_LU_F+2
00000002'EF	0000' 00A0 17 00A2 00A8 149 00A8 150	VCALL .MASK JMP	PAS\$CONVERT_LU_G PAS\$CONVERT_LU_G PAS\$CONVERT_LU_G+2
00000002'EF	0000' 00A8 17 00AA 00B0 151 00B0 152	VCALL .MASK JMP	PAS\$CONVERT_LU_H PAS\$CONVERT_LU_H PAS\$CONVERT_LU_H+2
00000002'EF	0000' 00B0 17 00B2 00B8 153 00B8 154	VCALL .MASK JMP	PAS\$CONVERT_LU_L PAS\$CONVERT_LU_L PAS\$CONVERT_LU_L+2
00000002'EF	0000' 00B8 17 00BA 00C0 155 00C0 156	VCALL .MASK JMP	PAS\$CONVERT_L_BU PAS\$CONVERT_L_BU PAS\$CONVERT_L_BU+2
00000002'EF	0000' 00C0 17 00C2 00C8 157 00C8 158	VCALL .MASK JMP	PAS\$CONVERT_L_H PAS\$CONVERT_L_H PAS\$CONVERT_L_H+2
00000002'EF	0000' 00C8 17 00CA 00D0 159 00D0 160	VCALL .MASK JMP	PAS\$CONVERT_L_L PAS\$CONVERT_L_L PAS\$CONVERT_L_L+2
	0000' 00D0	VCALL .MASK	PAS\$CONVERT_WU_L PAS\$CONVERT_WU_L

00000002'EF	17	00D2		JMP	PASS\$CONVERT_WU_L+2
		00D8	161		
		00D8	162	VCALL	PASS\$CVT_D_T
	0000'	00D8		.MASK	-PASS\$CVT_D_T
00000002'EF	17	00DA		JMP	PASS\$CVT_D_T+2
		00E0	163		
		00E0	164	VCALL	PASS\$CVT_F_T
	0000'	00E0		.MASK	-PASS\$CVT_F_T
00000002'EF	17	00E2		JMP	PASS\$CVT_F_T+2
		00E8	165		
		00E8	166	VCALL	PASS\$CVT_G_T
	0000'	00E8		.MASK	-PASS\$CVT_G_T
00000002'EF	17	00EA		JMP	PASS\$CVT_G_T+2
		00F0	167		
		00F0	168	VCALL	PASS\$CVT_H_T
	0000'	00F0		.MASK	-PASS\$CVT_H_T
00000002'EF	17	00F2		JMP	PASS\$CVT_H_T+2
		00F8	169		
		00F8	170	VCALL	PASS\$DATE
	0000'	00F8		.MASK	PASS\$DATE
00000002'EF	17	00FA		JMP	PASS\$DATE+2
		0100	171		
		0100	172	VCALL	PASS\$DELETE
	0000'	0100		.MASK	PASS\$DELETE
00000002'EF	17	0102		JMP	PASS\$DELETE+2
		0108	173		
		0108	174	VCALL	PASS\$DISPOSE2
	0000'	0108		.MASK	PASS\$DISPOSE2
00000002'EF	17	010A		JMP	PASS\$DISPOSE2+2
		0110	175		
		0110	176	VCALL	PASS\$EOF2
	0000'	0110		.MASK	PASS\$EOF2
00000002'EF	17	0112		JMP	PASS\$EOF2+2
		0118	177		
		0118	178	VCALL	PASS\$EOLN2
	0000'	0118		.MASK	PASS\$EOLN2
00000002'EF	17	011A		JMP	PASS\$EOLN2+2
		0120	179		
		0120	180	VCALL	PASS\$EXPO_D
	0000'	0120		.MASK	PASS\$EXPO_D
00000002'EF	17	0122		JMP	PASS\$EXPO_D+2
		0128	181		
		0128	182	VCALL	PASS\$EXPO_F
	0000'	0128		.MASK	PASS\$EXPO_F
00000002'EF	17	012A		JMP	PASS\$EXPO_F+2
		0130	183		
		0130	184	VCALL	PASS\$EXPO_G
	0000'	0130		.MASK	PASS\$EXPO_G
00000002'EF	17	0132		JMP	PASS\$EXPO_G+2
		0138	185		
		0138	186	VCALL	PASS\$EXPO_H
	0000'	0138		.MASK	PASS\$EXPO_H
00000002'EF	17	013A		JMP	PASS\$EXPO_H+2
		0140	187		
		0140	188	VCALL	PASS\$FAB
	0000'	0140		.MASK	PASS\$FAB
00000002'EF	17	0142		JMP	PASS\$FAB+2

		0148	189		
		0148	190	VCALL	PAS\$FIND2
	0000'	0148		.MASK	PAS\$FIND2
00000002'EF	17	014A		JMP	PAS\$FIND2+2
		0150	191		
		0150	192	VCALL	PAS\$FINDK
	0000'	0150		.MASK	PAS\$FINDK
00000002'EF	17	0152		JMP	PAS\$FINDK+2
		0158	193		
		0158	194	VCALL	PAS\$GET
	0000'	0158		.MASK	PAS\$GET
00000002'EF	17	015A		JMP	PAS\$GET+2
		0160	195		
		0160	196	VCALL	PAS\$GET_UNLOCK
	0000'	0160		.MASK	PAS\$GET_UNLOCK
00000002'EF	17	0162		JMP	PAS\$GET_UNLOCK+2
		0168	197		
		0168	198	VCALL	PAS\$GOTO
	0000'	0168		.MASK	PAS\$GOTO
00000002'EF	17	016A		JMP	PAS\$GOTO+2
		0170	199		
		0170	200	VCALL	PAS\$HALT
	0000'	0170		.MASK	PAS\$HALT
00000002'EF	17	0172		JMP	PAS\$HALT+2
		0178	201		
		0178	202	VCALL	PAS\$HANDLER
	0000'	0178		.MASK	PAS\$HANDLER
00000002'EF	17	017A		JMP	PAS\$HANDLER+2
		0180	203		
		0180	204	VCALL	PAS\$HEX
	0000'	0180		.MASK	PAS\$HEX
00000002'EF	17	0182		JMP	PAS\$HEX+2
		0188	205		
		0188	206	VCALL	PAS\$LINELIMIT2
	0000'	0188		.MASK	PAS\$LINELIMIT2
00000002'EF	17	018A		JMP	PAS\$LINELIMIT2+2
		0190	207		
		0190	208	VCALL	PAS\$LOCATE
	0000'	0190		.MASK	PAS\$LOCATE
00000002'EF	17	0192		JMP	PAS\$LOCATE+2
		0198	209		
		0198	210	VCALL	PAS\$LOOK_AHEAD
	0000'	0198		.MASK	PAS\$LOOK_AHEAD
00000002'EF	17	019A		JMP	PAS\$LOOK_AHEAD+2
		01A0	211		
		01A0	212	VCALL	PAS\$MARK2
	0000'	01A0		.MASK	PAS\$MARK2
00000002'EF	17	01A2		JMP	PAS\$MARK2+2
		01A8	213		
		01A8	214	VCALL	PAS\$NEW2
	0000'	01A8		.MASK	PAS\$NEW2
00000002'EF	17	01AA		JMP	PAS\$NEW2+2
		01B0	215		
		01B0	216	VCALL	PAS\$OCT
	0000'	01B0		.MASK	PAS\$OCT
00000002'EF	17	01B2		JMP	PAS\$OCT+2
		01B8	217		

00000002*EF	0000' 17	01B8 01B8 01BA	218	VCALL .MASK JMP	PASS\$ODD PASS\$ODD PASS\$ODD+2
00000002*EF	0000' 17	01C0 01C0 01C2	219 220	VCALL .MASK JMP	PASS\$OPEN2 PASS\$OPEN2 PASS\$OPEN2+2
00000002*EF	0000' 17	01C8 01C8 01CA	221 222	VCALL .MASK JMP	PASS\$PAGE2 PASS\$PAGE2 PASS\$PAGE2+2
00000002*EF	0000' 17	01D0 01D0 01D2	223 224	VCALL .MASK JMP	PASS\$PUT PASS\$PUT PASS\$PUT+2
00000002*EF	0000' 17	01D8 01D8 01DA	225 226	VCALL .MASK JMP	PASS\$RAB PASS\$RAB PASS\$RAB+2
00000002*EF	0000' 17	01E0 01E0 01E2	227 228	VCALL .MASK JMP	PASS\$READLN2 PASS\$READLN2 PASS\$READLN2+2
00000002*EF	0000' 17	01E8 01E8 01EA	229 230	VCALL .MASK JMP	PASS\$READV_BOOLEAN PASS\$READV_BOOLEAN PASS\$READV_BOOLEAN+2
00000002*EF	0000' 17	01F0 01F0 01F2	231 232	VCALL .MASK JMP	PASS\$READV_CHAR PASS\$READV_CHAR PASS\$READV_CHAR+2
00000002*EF	0000' 17	01F8 01F8 01FA	233 234	VCALL .MASK JMP	PASS\$READV_ENUMERATED PASS\$READV_ENUMERATED PASS\$READV_ENUMERATED+2
00000002*EF	0000' 17	0200 0200 0202	235 236	VCALL .MASK JMP	PASS\$READV_INTEGER PASS\$READV_INTEGER PASS\$READV_INTEGER+2
00000002*EF	0000' 17	0208 0208 020A	237 238	VCALL .MASK JMP	PASS\$READV_REAL_D PASS\$READV_REAL_D PASS\$READV_REAL_D+2
00000002*EF	0000' 17	0210 0210 0212	239 240	VCALL .MASK JMP	PASS\$READV_REAL_F PASS\$READV_REAL_F PASS\$READV_REAL_F+2
00000002*EF	0000' 17	0218 0218 021A	241 242	VCALL .MASK JMP	PASS\$READV_REAL_G PASS\$READV_REAL_G PASS\$READV_REAL_G+2
00000002*EF	0000' 17	0220 0220 0222	243 244	VCALL .MASK JMP	PASS\$READV_REAL_H PASS\$READV_REAL_H PASS\$READV_REAL_H+2
		0228 0228	245 246	VCALL	PASS\$READV_STRING

00000002*EF	0000' 0228		.MASK	PAS\$READV_STRING
	17 022A		JMP	PAS\$READV_STRING+2
	0230	247		
	0000' 0230	248	VCALL	PAS\$READV_UNSIGNED
00000002*EF	17 0232		.MASK	PAS\$READV_UNSIGNED
	0238	249	JMP	PAS\$READV_UNSIGNED+2
	0238	250		
00000002*EF	0000' 0238		VCALL	PAS\$READV_VARYING
	17 023A		.MASK	PAS\$READV_VARYING
	0240	251	JMP	PAS\$READV_VARYING+2
	0240	252		
00000002*EF	0000' 0240		VCALL	PAS\$READ_BOOLEAN
	17 0242		.MASK	PAS\$READ_BOOLEAN
	0248	253	JMP	PAS\$READ_BOOLEAN+2
	0248	254		
00000002*EF	0000' 0248		VCALL	PAS\$READ_CHAR
	17 024A		.MASK	PAS\$READ_CHAR
	0250	255	JMP	PAS\$READ_CHAR+2
	0250	256		
00000002*EF	0000' 0250		VCALL	PAS\$READ_ENUMERATED
	17 0252		.MASK	PAS\$READ_ENUMERATED
	0258	257	JMP	PAS\$READ_ENUMERATED+2
	0258	258		
00000002*EF	0000' 0258		VCALL	PAS\$READ_INTEGER
	17 025A		.MASK	PAS\$READ_INTEGER
	0260	259	JMP	PAS\$READ_INTEGER+2
	0260	260		
00000002*EF	0000' 0260		VCALL	PAS\$READ_REAL_D
	17 0262		.MASK	PAS\$READ_REAL_D
	0268	261	JMP	PAS\$READ_REAL_D+2
	0268	262		
00000002*EF	0000' 0268		VCALL	PAS\$READ_REAL_F
	17 026A		.MASK	PAS\$READ_REAL_F
	0270	263	JMP	PAS\$READ_REAL_F+2
	0270	264		
00000002*EF	0000' 0270		VCALL	PAS\$READ_REAL_G
	17 0272		.MASK	PAS\$READ_REAL_G
	0278	265	JMP	PAS\$READ_REAL_G+2
	0278	266		
00000002*EF	0000' 0278		VCALL	PAS\$READ_REAL_H
	17 027A		.MASK	PAS\$READ_REAL_H
	0280	267	JMP	PAS\$READ_REAL_H+2
	0280	268		
00000002*EF	0000' 0280		VCALL	PAS\$READ_STRING
	17 0282		.MASK	PAS\$READ_STRING
	0288	269	JMP	PAS\$READ_STRING+2
	0288	270		
00000002*EF	0000' 0288		VCALL	PAS\$READ_UNSIGNED
	17 028A		.MASK	PAS\$READ_UNSIGNED
	0290	271	JMP	PAS\$READ_UNSIGNED+2
	0290	272		
00000002*EF	0000' 0290		VCALL	PAS\$READ_VARYING
	17 0292		.MASK	PAS\$READ_VARYING
	0298	273	JMP	PAS\$READ_VARYING+2
	0298	274		
	0000' 0298		VCALL	PAS\$RELEASE2
			.MASK	PAS\$RELEASE2

00000002'EF	17	029A		JMP	PAS\$RELEASE2+2
		02A0	275		
		02A0	276	VCALL	PAS\$RESET2
	0000'	02A0		.MASK	PAS\$RESET2
00000002'EF	17	02A2		JMP	PAS\$RESET2+2
		02A8	277		
		02A8	278	VCALL	PAS\$RESETK
	0000'	02A8		.MASK	PAS\$RESETK
00000002'EF	17	02AA		JMP	PAS\$RESETK+2
		02B0	279		
		02B0	280	VCALL	PAS\$REWRITE2
	0000'	02B0		.MASK	PAS\$REWRITE2
00000002'EF	17	02B2		JMP	PAS\$REWRITE2+2
		02B8	281		
		02B8	282	VCALL	PAS\$ROUND_D_LU
	0000'	02B8		.MASK	PAS\$ROUND_D_LU
00000002'EF	17	02BA		JMP	PAS\$ROUND_D_LU+2
		02C0	283		
		02C0	284	VCALL	PAS\$ROUND_F_LU
	0000'	02C0		.MASK	PAS\$ROUND_F_LU
00000002'EF	17	02C2		JMP	PAS\$ROUND_F_LU+2
		02C8	285		
		02C8	286	VCALL	PAS\$ROUND_G_LU
	0000'	02C8		.MASK	PAS\$ROUND_G_LU
00000002'EF	17	02CA		JMP	PAS\$ROUND_G_LU+2
		02D0	287		
		02D0	288	VCALL	PAS\$ROUND_H_LU
	0000'	02D0		.MASK	PAS\$ROUND_H_LU
00000002'EF	17	02D2		JMP	PAS\$ROUND_H_LU+2
		02D8	289		
		02D8	290	VCALL	PAS\$SQR_D
	0000'	02D8		.MASK	PAS\$SQR_D
00000002'EF	17	02DA		JMP	PAS\$SQR_D+2
		02E0	291		
		02E0	292	VCALL	PAS\$SQR_F
	0000'	02E0		.MASK	PAS\$SQR_F
00000002'EF	17	02E2		JMP	PAS\$SQR_F+2
		02E8	293		
		02E8	294	VCALL	PAS\$SQR_G
	0000'	02E8		.MASK	PAS\$SQR_G
00000002'EF	17	02EA		JMP	PAS\$SQR_G+2
		02F0	295		
		02F0	296	VCALL	PAS\$SQR_H
	0000'	02F0		.MASK	PAS\$SQR_H
00000002'EF	17	02F2		JMP	PAS\$SQR_H+2
		02F8	297		
		02F8	298	VCALL	PAS\$SQR_L
	0000'	02F8		.MASK	PAS\$SQR_L
00000002'EF	17	02FA		JMP	PAS\$SQR_L+2
		0300	299		
		0300	300	VCALL	PAS\$SQR_LU
	0000'	0300		.MASK	PAS\$SQR_LU
00000002'EF	17	0302		JMP	PAS\$SQR_LU+2
		0308	301		
		0308	302	VCALL	PAS\$STATUS
	0000'	0308		.MASK	PAS\$STATUS
00000002'EF	17	030A		JMP	PAS\$STATUS+2

		0310	303		
		0310	304	VCALL	PAS\$TIME
	0000'	0310		.MASK	PAS\$TIME
00000002'EF	17	0312		JMP	PAS\$TIME+2
		0318	305		
		0318	306	VCALL	PAS\$TRUNCATE
	0000'	0318		.MASK	PAS\$TRUNCATE
00000002'EF	17	031A		JMP	PAS\$TRUNCATE+2
		0320	307		
		0320	308	VCALL	PAS\$TRUNC_D_LU
	0000'	0320		.MASK	PAS\$TRUNC_D_LU
00000002'EF	17	0322		JMP	PAS\$TRUNC_D_LU+2
		0328	309		
		0328	310	VCALL	PAS\$TRUNC_F_LU
	0000'	0328		.MASK	PAS\$TRUNC_F_LU
00000002'EF	17	032A		JMP	PAS\$TRUNC_F_LU+2
		0330	311		
		0330	312	VCALL	PAS\$TRUNC_G_LU
	0000'	0330		.MASK	PAS\$TRUNC_G_LU
00000002'EF	17	0332		JMP	PAS\$TRUNC_G_LU+2
		0338	313		
		0338	314	VCALL	PAS\$TRUNC_H_LU
	0000'	0338		.MASK	PAS\$TRUNC_H_LU
00000002'EF	17	033A		JMP	PAS\$TRUNC_H_LU+2
		0340	315		
		0340	316	VCALL	PAS\$UFB
	0000'	0340		.MASK	PAS\$UFB
00000002'EF	17	0342		JMP	PAS\$UFB+2
		0348	317		
		0348	318	VCALL	PAS\$UNDEFINED_D
	0000'	0348		.MASK	PAS\$UNDEFINED_D
00000002'EF	17	034A		JMP	PAS\$UNDEFINED_D+2
		0350	319		
		0350	320	VCALL	PAS\$UNDEFINED_F
	0000'	0350		.MASK	PAS\$UNDEFINED_F
00000002'EF	17	0352		JMP	PAS\$UNDEFINED_F+2
		0358	321		
		0358	322	VCALL	PAS\$UNDEFINED_G
	0000'	0358		.MASK	PAS\$UNDEFINED_G
00000002'EF	17	035A		JMP	PAS\$UNDEFINED_G+2
		0360	323		
		0360	324	VCALL	PAS\$UNDEFINED_H
	0000'	0360		.MASK	PAS\$UNDEFINED_H
00000002'EF	17	0362		JMP	PAS\$UNDEFINED_H+2
		0368	325		
		0368	326	VCALL	PAS\$UNLOCK
	0000'	0368		.MASK	PAS\$UNLOCK
00000002'EF	17	036A		JMP	PAS\$UNLOCK+2
		0370	327		
		0370	328	VCALL	PAS\$UPDATE
	0000'	0370		.MASK	PAS\$UPDATE
00000002'EF	17	0372		JMP	PAS\$UPDATE+2
		0378	329		
		0378	330	VCALL	PAS\$WRITELN2
	0000'	0378		.MASK	PAS\$WRITELN2
00000002'EF	17	037A		JMP	PAS\$WRITELN2+2
		0380	331		

00000002'EF	0000' 17	0380 0380 0382 0388	332 333 334	VCALL .MASK JMP	PASS\$WRITEV_BIN PASS\$WRITEV_BIN PASS\$WRITEV_BIN+2
00000002'EF	0000' 17	0388 0388 038A	335 336	VCALL .MASK JMP	PASS\$WRITEV_BOOLEAN PASS\$WRITEV_BOOLEAN PASS\$WRITEV_BOOLEAN+2
00000002'EF	0000' 17	0390 0390 0392	337 338	VCALL .MASK JMP	PASS\$WRITEV_CHAR PASS\$WRITEV_CHAR PASS\$WRITEV_CHAR+2
00000002'EF	0000' 17	0398 0398 039A	339 340	VCALL .MASK JMP	PASS\$WRITEV_ENUMERATED PASS\$WRITEV_ENUMERATED PASS\$WRITEV_ENUMERATED+2
00000002'EF	0000' 17	03A0 03A0 03A2	341 342	VCALL .MASK JMP	PASS\$WRITEV_HEX PASS\$WRITEV_HEX PASS\$WRITEV_HEX+2
00000002'EF	0000' 17	03A8 03A8 03AA	343 344	VCALL .MASK JMP	PASS\$WRITEV_INTEGER PASS\$WRITEV_INTEGER PASS\$WRITEV_INTEGER+2
00000002'EF	0000' 17	03B0 03B0 03B2	345 346	VCALL .MASK JMP	PASS\$WRITEV_OCT PASS\$WRITEV_OCT PASS\$WRITEV_OCT+2
00000002'EF	0000' 17	03B8 03B8 03BA	347 348	VCALL .MASK JMP	PASS\$WRITEV_REAL_D PASS\$WRITEV_REAL_D PASS\$WRITEV_REAL_D+2
00000002'EF	0000' 17	03C0 03C0 03C2	349 350	VCALL .MASK JMP	PASS\$WRITEV_REAL_F PASS\$WRITEV_REAL_F PASS\$WRITEV_REAL_F+2
00000002'EF	0000' 17	03C8 03C8 03CA	351 352	VCALL .MASK JMP	PASS\$WRITEV_REAL_G PASS\$WRITEV_REAL_G PASS\$WRITEV_REAL_G+2
00000002'EF	0000' 17	03D0 03D0 03D2	353 354	VCALL .MASK JMP	PASS\$WRITEV_REAL_H PASS\$WRITEV_REAL_H PASS\$WRITEV_REAL_H+2
00000002'EF	0000' 17	03D8 03D8 03DA	355 356	VCALL .MASK JMP	PASS\$WRITEV_REALF_D PASS\$WRITEV_REALF_D PASS\$WRITEV_REALF_D+2
00000002'EF	0000' 17	03E0 03E0 03E2	357 358	VCALL .MASK JMP	PASS\$WRITEV_REALF_F PASS\$WRITEV_REALF_F PASS\$WRITEV_REALF_F+2
00000002'EF	0000' 17	03E8 03E8 03EA	359 360	VCALL .MASK JMP	PASS\$WRITEV_REALF_G PASS\$WRITEV_REALF_G PASS\$WRITEV_REALF_G+2
		03F0 03F0		VCALL	PASS\$WRITEV_REALF_H

00000002'EF	0000' 03F0		.MASK	PASSWRITEV_REALF_H
	17 03F2		JMP	PASSWRITEV_REALF_H+2
		361		
		362	VCALL	PASSWRITEV_STRING
00000002'EF	0000' 03F8		.MASK	PASSWRITEV_STRING
	17 03FA		JMP	PASSWRITEV_STRING+2
		363		
		364	VCALL	PASSWRITEV_UNSIGNED
00000002'EF	0000' 0400		.MASK	PASSWRITEV_UNSIGNED
	17 0402		JMP	PASSWRITEV_UNSIGNED+2
		365		
		366	VCALL	PASSWRITEV_VARYING
00000002'EF	0000' 0408		.MASK	PASSWRITEV_VARYING
	17 040A		JMP	PASSWRITEV_VARYING+2
		367		
		368	VCALL	PASSWRITE_BIN
00000002'EF	0000' 0410		.MASK	PASSWRITE_BIN
	17 0412		JMP	PASSWRITE_BIN+2
		369		
		370	VCALL	PASSWRITE_BOOLEAN
00000002'EF	0000' 0418		.MASK	PASSWRITE_BOOLEAN
	17 041A		JMP	PASSWRITE_BOOLEAN+2
		371		
		372	VCALL	PASSWRITE_CHAR
00000002'EF	0000' 0420		.MASK	PASSWRITE_CHAR
	17 0422		JMP	PASSWRITE_CHAR+2
		373		
		374	VCALL	PASSWRITE_ENUMERATED
00000002'EF	0000' 0428		.MASK	PASSWRITE_ENUMERATED
	17 042A		JMP	PASSWRITE_ENUMERATED+2
		375		
		376	VCALL	PASSWRITE_HEX
00000002'EF	0000' 0430		.MASK	PASSWRITE_HEX
	17 0432		JMP	PASSWRITE_HEX+2
		377		
		378	VCALL	PASSWRITE_INTEGER
00000002'EF	0000' 0438		.MASK	PASSWRITE_INTEGER
	17 043A		JMP	PASSWRITE_INTEGER+2
		379		
		380	VCALL	PASSWRITE_OCT
00000002'EF	0000' 0440		.MASK	PASSWRITE_OCT
	17 0442		JMP	PASSWRITE_OCT+2
		381		
		382	VCALL	PASSWRITE_REAL_D
00000002'EF	0000' 0448		.MASK	PASSWRITE_REAL_D
	17 044A		JMP	PASSWRITE_REAL_D+2
		383		
		384	VCALL	PASSWRITE_REAL_F
00000002'EF	0000' 0450		.MASK	PASSWRITE_REAL_F
	17 0452		JMP	PASSWRITE_REAL_F+2
		385		
		386	VCALL	PASSWRITE_REAL_G
00000002'EF	0000' 0458		.MASK	PASSWRITE_REAL_G
	17 045A		JMP	PASSWRITE_REAL_G+2
		387		
		388	VCALL	PASSWRITE_REAL_H
	0000' 0460		.MASK	PASSWRITE_REAL_H


```
00000002'EF 17 0462      JMP      PASSWRITE_REAL_H+2
                0468      389
                0468      390
00000002'EF 0000' 0468      VCALL   PASSWRITE_REALF_D
                17 0468      .MASK   PASSWRITE_REALF_D
                046A      JMP      PASSWRITE_REALF_D+2
                0470      391
                0470      392
00000002'EF 0000' 0470      VCALL   PASSWRITE_REALF_F
                17 0470      .MASK   PASSWRITE_REALF_F
                0472      JMP      PASSWRITE_REALF_F+2
                0478      393
                0478      394
00000002'EF 0000' 0478      VCALL   PASSWRITE_REALF_G
                17 0478      .MASK   PASSWRITE_REALF_G
                047A      JMP      PASSWRITE_REALF_G+2
                0480      395
                0480      396
00000002'EF 0000' 0480      VCALL   PASSWRITE_REALF_H
                17 0482      .MASK   PASSWRITE_REALF_H
                0488      JMP      PASSWRITE_REALF_H+2
                0488      397
                0488      398
00000002'EF 0000' 0488      VCALL   PASSWRITE_STRING
                17 0488      .MASK   PASSWRITE_STRING
                048A      JMP      PASSWRITE_STRING+2
                0490      399
                0490      400
00000002'EF 0000' 0490      VCALL   PASSWRITE_UNSIGNED
                17 0492      .MASK   PASSWRITE_UNSIGNED
                0498      JMP      PASSWRITE_UNSIGNED+2
                0498      401
                0498      402
00000002'EF 0000' 0498      VCALL   PASSWRITE_VARYING
                17 0498      .MASK   PASSWRITE_VARYING
                049A      JMP      PASSWRITE_VARYING+2
                04A0      403
                04A0      404
                04A0      405
                04A0      406
                04A0      407
                04A0      408
00000002'EF 0000' 04A0      VCALL   PASSREAD_STRING1
                17 04A0      .MASK   PASSREAD_STRING1
                04A2      JMP      PASSREAD_STRING1+2
                04A8      409
                04A8      410
00000002'EF 0000' 04A8      VCALL   PASSWRITE_REALF_D1
                17 04AA      .MASK   PASSWRITE_REALF_D1
                04B0      JMP      PASSWRITE_REALF_D1+2
                04B0      411
                04B0      412
00000002'EF 0000' 04B0      VCALL   PASSWRITE_REALF_F1
                17 04B2      .MASK   PASSWRITE_REALF_F1
                04B8      JMP      PASSWRITE_REALF_F1+2
                04B8      413
                04B8      414
                04B8      415
                04B8      416
                04B8      417
                04B8      418
```

;+ v1 entry points added to correct a uVAX problem.

;-

;+ Add new entry points here, at the end.

;-

.END

; End of module PAS\$VECTOR

PASSVECTOR
Symbol table

- Entry vectors for PASRTL.EXE

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6-SEP-1984 11:34:09 [PASRTL.SRC]PASVECTOR.MAR;1

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PASSABS_L	*****	X	01	PASSPAGE2	*****	X	01
PASSBIN	*****	X	01	PASSPUT	*****	X	01
PASSCARD2	*****	X	01	PASSRAB	*****	X	01
PASSCLOCK2	*****	X	01	PASSREADLN2	*****	X	01
PASSCLOSE2	*****	X	01	PASSREADV_BOOLEAN	*****	X	01
PASSCLOSE_LOCAL_R3	*****	X	01	PASSREADV_CHAR	*****	X	01
PASSCONVERT_BOOC_L	*****	X	01	PASSREADV_ENUMERATED	*****	X	01
PASSCONVERT_BU_L	*****	X	01	PASSREADV_INTEGER	*****	X	01
PASSCONVERT_D_D	*****	X	01	PASSREADV_REAL_D	*****	X	01
PASSCONVERT_D_H	*****	X	01	PASSREADV_REAL_F	*****	X	01
PASSCONVERT_F_F	*****	X	01	PASSREADV_REAL_G	*****	X	01
PASSCONVERT_F_H	*****	X	01	PASSREADV_REAL_H	*****	X	01
PASSCONVERT_G_G	*****	X	01	PASSREADV_STRING	*****	X	01
PASSCONVERT_G_H	*****	X	01	PASSREADV_UNSIGNED	*****	X	01
PASSCONVERT_H_D	*****	X	01	PASSREADV_VARYING	*****	X	01
PASSCONVERT_H_F	*****	X	01	PASSREAD_BOOLEAN	*****	X	01
PASSCONVERT_H_G	*****	X	01	PASSREAD_CHAR	*****	X	01
PASSCONVERT_H_H	*****	X	01	PASSREAD_ENUMERATED	*****	X	01
PASSCONVERT_LO_D	*****	X	01	PASSREAD_INTEGER	*****	X	01
PASSCONVERT_LU_F	*****	X	01	PASSREAD_REAL_D	*****	X	01
PASSCONVERT_LU_G	*****	X	01	PASSREAD_REAL_F	*****	X	01
PASSCONVERT_LU_H	*****	X	01	PASSREAD_REAL_G	*****	X	01
PASSCONVERT_LU_L	*****	X	01	PASSREAD_REAL_H	*****	X	01
PASSCONVERT_L_BU	*****	X	01	PASSREAD_STRING	*****	X	01
PASSCONVERT_L_H	*****	X	01	PASSREAD_STRING1	*****	X	01
PASSCONVERT_L_L	*****	X	01	PASSREAD_UNSIGNED	*****	X	01
PASSCONVERT_WO_L	*****	X	01	PASSREAD_VARYING	*****	X	01
PASSCVT_D_T	*****	X	01	PASSRELEASE2	*****	X	01
PASSCVT_F_T	*****	X	01	PASSRESET2	*****	X	01
PASSCVT_G_T	*****	X	01	PASSRESETK	*****	X	01
PASSCVT_H_T	*****	X	01	PASSREWRITE2	*****	X	01
PASSDATE	*****	X	01	PASSROUND_D_LU	*****	X	01
PASSDELETE	*****	X	01	PASSROUND_F_LU	*****	X	01
PASSDISPOSE2	*****	X	01	PASSROUND_G_LU	*****	X	01
PASSEOF2	*****	X	01	PASSROUND_H_LU	*****	X	01
PASSEOLN2	*****	X	01	PASSSQR_D	*****	X	01
PASSEXPO_D	*****	X	01	PASSSQR_F	*****	X	01
PASSEXPO_F	*****	X	01	PASSSQR_G	*****	X	01
PASSEXPO_G	*****	X	01	PASSSQR_H	*****	X	01
PASSEXPO_H	*****	X	01	PASSSQR_L	*****	X	01
PASSFAB	*****	X	01	PASSSQR_LU	*****	X	01
PASSFIND2	*****	X	01	PASSSTATUS	*****	X	01
PASSFINDK	*****	X	01	PASSTIME	*****	X	01
PASSGET	*****	X	01	PASSTRUNCATE	*****	X	01
PASSGET_UNLOCK	*****	X	01	PASSTRUNC_D_LU	*****	X	01
PASSGOTO	*****	X	01	PASSTRUNC_F_LU	*****	X	01
PASSHALT	*****	X	01	PASSTRUNC_G_LU	*****	X	01
PASSHANDLER	*****	X	01	PASSTRUNC_H_LU	*****	X	01
PASSHEX	*****	X	01	PASSUFB	*****	X	01
PASSLINELIMIT2	*****	X	01	PASSUNDEFINED_D	*****	X	01
PASSLOCATE	*****	X	01	PASSUNDEFINED_F	*****	X	01
PASSLOOK_AHEAD	*****	X	01	PASSUNDEFINED_G	*****	X	01
PASSMARK2	*****	X	01	PASSUNDEFINED_H	*****	X	01
PASSNEW2	*****	X	01	PASSUNLOCK	*****	X	01
PASSOCT	*****	X	01	PASSUPDATE	*****	X	01
PASSODD	*****	X	01	PASSWRITELN2	*****	X	01
PASSOPEN2	*****	X	01	PASSWRITEV_BIN	*****	X	01

PASS\$VECTOR
Symbol table

- Entry vectors for PASRTL.EXE H 10

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PASS\$WRITEV_BOOLEAN	*****	X	01
PASS\$WRITEV_CHAR	*****	X	01
PASS\$WRITEV_ENUMERATED	*****	X	01
PASS\$WRITEV_HEX	*****	X	01
PASS\$WRITEV_INTEGER	*****	X	01
PASS\$WRITEV_OCT	*****	X	01
PASS\$WRITEV_REAL_D	*****	X	01
PASS\$WRITEV_REAL_F	*****	X	01
PASS\$WRITEV_REAL_G	*****	X	01
PASS\$WRITEV_REAL_H	*****	X	01
PASS\$WRITEV_REALF_D	*****	X	01
PASS\$WRITEV_REALF_F	*****	X	01
PASS\$WRITEV_REALF_G	*****	X	01
PASS\$WRITEV_REALF_H	*****	X	01
PASS\$WRITEV_STRING	*****	X	01
PASS\$WRITEV_UNSIGNED	*****	X	01
PASS\$WRITEV_VARYING	*****	X	01
PASS\$WRITE_BIN	*****	X	01
PASS\$WRITE_BOOLEAN	*****	X	01
PASS\$WRITE_CHAR	*****	X	01
PASS\$WRITE_ENUMERATED	*****	X	01
PASS\$WRITE_HEX	*****	X	01
PASS\$WRITE_INTEGER	*****	X	01
PASS\$WRITE_OCT	*****	X	01
PASS\$WRITE_REAL_D	*****	X	01
PASS\$WRITE_REAL_F	*****	X	01
PASS\$WRITE_REAL_G	*****	X	01
PASS\$WRITE_REAL_H	*****	X	01
PASS\$WRITE_REALF_D	*****	X	01
PASS\$WRITE_REALF_D1	*****	X	01
PASS\$WRITE_REALF_F	*****	X	01
PASS\$WRITE_REALF_F1	*****	X	01
PASS\$WRITE_REALF_G	*****	X	01
PASS\$WRITE_REALF_H	*****	X	01
PASS\$WRITE_STRING	*****	X	01
PASS\$WRITE_UNSIGNED	*****	X	01
PASS\$WRITE_VARYING	*****	X	01

+-----+
! Psect synopsis !
+-----+

PSECT name	Allocation	PSECT No.	Attributes															
ABS	00000000 (0.)	00 (0.)	NOPI	USR	CON	ABS	LCL	NOSHR	NOEXE	NORD	NOWRT	NOVEC	BYTE					
\$PASS\$VECTOR	000004B8 (1208.)	01 (1.)	PIC	USR	CON	REL	LCL	SHR	EXE	RD	NOWRT	NOVEC	LONG					

+-----+
! Performance indicators !
+-----+

Phase	Page faults	CPU Time	Elapsed Time
Initialization	10	00:00:00.09	00:00:01.32
Command processing	81	00:00:00.73	00:00:04.21
Pass 1	135	00:00:02.73	00:00:09.12
Symbol table sort	0	00:00:00.17	00:00:00.98

Pass 2	132	00:00:01.40	00:00:06.23
Symbol table output	19	00:00:00.13	00:00:00.34
Psect synopsis output	1	00:00:00.02	00:00:00.02
Cross-reference output	0	00:00:00.00	00:00:00.00
Assembler run totals	380	00:00:05.27	00:00:22.22

The working set limit was 1050 pages.

30159 bytes (59 pages) of virtual memory were used to buffer the intermediate code.

There were 10 pages of symbol table space allocated to hold 151 non-local and 0 local symbols.

418 source lines were read in Pass 1, producing 35 object records in Pass 2.

2 pages of virtual memory were used to define 2 macros.

+-----+
! Macro library statistics !
+-----+

Macro library name

Macros defined

_\$255\$DUA28:[SYSLIB]STARLET.MLB;2

0

0 GETS were required to define 0 macros.

There were no errors, warnings or information messages.

MACRO/ENABLE=SUPPRESSION/LIS=LIS\$:PASVECTOR/OBJ=OBJ\$:PASVECTOR MSRC\$:PASVECTOR/UPDATE=(ENH\$:PASVECTOR)

0297

AH-BT13A-SE
 VAX/VMS V4.0

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