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PPPPPPP      AAAAAA      TTTTTTTTTT      SSSSSSSS      TTTTTTTTTT      000000
PPPPPPP      AAAAAA      TTTTTTTTTT      SSSSSSSS      TTTTTTTTTT      000000
PP          PP      AA          AA      TT          TT          SS          SS          TT          00          00
PP          PP      AA          AA      TT          TT          SS          SS          TT          00          00
PP          PP      AA          AA      TT          TT          SS          SS          TT          00          00
PP          PP      AA          AA      TT          TT          SS          SS          TT          00          00
PPPPPPPP      AA          AA      TT          TT          SSSSSS      TT          00          00
PPPPPPPP      AA          AA      TT          TT          SSSSSS      TT          00          00
PP          AAAAAAAAAA      TT          TT          SS          TT          00          00
PP          AAAAAAAAAA      TT          TT          SS          TT          00          00
PP          AA          AA      TT          TT          SS          TT          00          00
PP          AA          AA      TT          TT          SSSSSSSS      TT          00          00
PP          AA          AA      TT          TT          SSSSSSSS      TT          000000      00
PP          AA          AA      TT          TT          SSSSSSSS      TT          000000      00

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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
LLLLLLLLLLL      IIIIII      SSSSSSSS
LLLLLLLLLLL      IIIIII      SSSSSSSS

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0001 0
0002 0
0003 0
0004 0
L 0005 0 MODULE PATSTO (%IF %VARIANT EQL 1
0006 0 %THEN
0007 0 ADDRESSING_MODE (EXTERNAL = LONG_RELATIVE,
0008 0 NONEXTERNAL = LONG_RELATIVE),
0009 0 %FI
0010 0 IDENT = 'V04-000') =
0011 1 BEGIN
0012 1
0013 1 *****
0014 1 *
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0032 1 *
0033 1 *
0034 1 *****
0035 1
0036 1 FACILITY: PATCH
0037 1
0038 1 ++
0039 1 FUNCTIONAL DESCRIPTION:
0040 1 DECLARES GLOBAL VARIABLES FOR PATCH FACILITY
0041 1
0042 1 History:
0043 1 Author:
0044 1 Carol Peters, 03 Jul 1976: Version 01
0045 1
0046 1 Modified by:
0047 1
0048 1 V03-005 MCN0157 Maria del C. Nasr 14-Feb-1984
0049 1 Now we are doing user open of input file to be able
0050 1 to use the new image activator routines.
0051 1
0052 1 V03-004 MCN150 Maria del C. Nasr 06-Feb-1984
0053 1 Define global variable PAT$GL_CHANUM to hold channel
0054 1 for call to LIB$_CREMAPSEC.
0055 1
0056 1 V03-003 MTR0021 Mike Rhodes 27-Apr-1983
0057 1 Increase PAT$K_MEMEXP to 20.
```



```

83 0082 1 LIBRARY 'SYSS$LIBRARY:STARLET.L32';
84 0083 1 REQUIRE 'SRCS:PATRTS.REQ';
85 1179 1 REQUIRE 'SRCS:PATGEN.REQ';
86 1401 1 REQUIRE 'SRCS:SYSLIT.REQ';
87 1451 1 REQUIRE 'SRCS:VXPALT.REQ';
88 1503 1 REQUIRE 'SRCS:PREFIX.REQ';
89 1691 1 REQUIRE 'LIB$:PATDEF.REQ';
90 1745 1 REQUIRE 'LIB$:PATMSG.REQ';
91 1919 1
92 1920 1 BIND
93 1921 1     PATSB_DEFJNL = UPLIT(BYTE('.JNL')),
94 1922 1     PATSB_DEFIMG = UPLIT(BYTE('.EXE')),
95 1923 1     PATSB_DEFCOM = UPLIT(BYTE('.COM'));
96 1924 1
97 1925 1 GLOBAL BIND
98 1926 1 PAT$GB_ERRNAME = UPLIT(BYTE('SYSS$ERROR')),
99 1927 1 PAT$GB_OUTNAME = UPLIT(BYTE('SYSS$OUTPUT')),
100 1928 1 PAT$GB_INPNAME = UPLIT(BYTE('SYSS$INPUT'));
101 1929 1
102 1930 1 GLOBAL LITERAL
103 1931 1     PAT$K_MEMEXP = 20,
104 1932 1     PAT$K_MAXBLKSIZ = PAT$K_MEMEXP*512,
105 1933 1     PAT$K_ERRNAMLNG = %CHARCOUNT('SYSS$ERROR'),
106 1934 1     PAT$K_INPNAMLNG = %CHARCOUNT('SYSS$INPUT'),
107 1935 1     PAT$K_OUTNAMLNG = %CHARCOUNT('SYSS$OUTPUT');
108 1936 1
109 1937 1 LITERAL
110 1938 1     PAT$K_BUFSIZ = 512,
111 1939 1     PAT$K_DEFTYPLNG = 4;
112 1940 1
113 1941 1 OWN
114 1942 1     PAT$GB_OUTBUF: VECTOR [PAT$K_BUFSIZ,BYTE];
115 1943 1
116 1944 1 GLOBAL
117 1945 1     !++
118 1946 1     ! These are byte vectors.
119 1947 1     !--
120 1948 1     PAT$GB_SUBST IN: VECTOR [80,BYTE],
121 1949 1     PAT$GB_DEF MOD: VECTOR [MODE_LEVELS * MODE_LVL_SIZE, BYTE],
122 1950 1     PAT$GB_JNLNAME: VECTOR [NAM$C_MAXRSS,BYTE],
123 1951 1     PAT$GB_COMNAME: VECTOR [NAM$C_MAXRSS,BYTE],
124 1952 1     PAT$GB_NEWNAME: VECTOR [NAM$C_MAXRSS,BYTE],
125 1953 1     PAT$GB_OLDNAME: VECTOR [NAM$C_MAXRSS,BYTE],
126 1954 1     PAT$GB_INPBUF: VECTOR [PAT$K_BUFSIZ,BYTE],
127 1955 1
128 1956 1     !++
129 1957 1     ! REFS to more complicated structures which are defined in PATRST.REQ.
130 1958 1     !--
131 1959 1     PAT$GL_CSP_PTR : REF PAT$NAME_VECTOR,
132 1960 1     PAT$GL_MC_PTR : REF MC_RECORD,
133 1961 1     PAT$GL_NT_HASH : REF RST_POINTER,
134 1962 1
135 1963 1     !++
136 1964 1     ! Declare the FAB and RAB blocks for terminal I/O.
137 1965 1     !--
138 P 1966 1     PAT$GL_INPFAB: $FAB (FAC=GET
139 P 1967 1         , FNA=PAT$GB_INPNAME

```

! Defines literals

! Default journal file type  
! Default image file type  
! Default command file type

! Logical error channel name  
! Logical output channel name  
! Logical input channel name

! Number of pages to expand free memory  
! Maximum allocation size  
! Length of error channel name  
! Length of input channel name  
! Length of output channel name

! I/O buffer sizes  
! Default file type lengths

! Output buffer

! Substitution instruction counted byte stre  
! Default mode block  
! Resultant journal file name  
! Resultant output command file name  
! Resultant output image file name  
! Resultant old image file name  
! Input buffer

! Pointer to current scope record (CSP)  
! Pointer to module chain (MC)  
! Pointer to name table hash vector (NT)

```

: 140 P 1968 1 , FNS=PAT$K_INPNAMLNG
: 141 P 1969 1 , MRS=NO_OF_INP_CHARS),
: 142 P 1970 1 PAT$GL_OUTFAB: $FAB (FAC=PUT
: 143 P 1971 1 , RAT=CR
: 144 P 1972 1 , FNA=PAT$GB_OUTNAME
: 145 P 1973 1 , FNS=PAT$K_OUTNAMLNG
: 146 P 1974 1 , MRS=TTY_OOT_WIDTH),
: 147 P 1975 1 PAT$GL_ERRFAB: $FAB (FAC=PUT
: 148 P 1976 1 , RAT=CR
: 149 P 1977 1 , FNA=PAT$GB_ERRNAME
: 150 P 1978 1 , FNS=PAT$K_ERRNAMLNG
: 151 P 1979 1 , MRS=TTY_OOT_WIDTH),
: 152 P 1980 1 PAT$GL_INPRAB: $AB (USZ=NO_OF_INP_CHARS
: 153 P 1981 1 , FAB=PAT$GL_INPFAB
: 154 P 1982 1 , ROP=<PMT>),
: 155 P 1983 1 PAT$GL_OUTRAB: $RAB (FAB=PAT$GL_OUTFAB),
: 156 P 1984 1 PAT$GL_ERRRAB: $RAB (FAB=PAT$GL_ERRFAB
: 157 P 1985 1 , ROP=CCO),
: 158 P 1986 1 PAT$GL_OLDNBK: $NAM(RSA=PAT$GB_OLDNAME
: 159 P 1987 1 , RSS=NAM$C_MAXRSS
: 160 P 1988 1 , ESA=PAT$GB_OLDNAME
: 161 P 1989 1 , ESS=NAM$C_MAXRSS),
: 162 P 1990 1 PAT$GL_JNLNBK: $NAM(RSA=PAT$GB_JNLNAME
: 163 P 1991 1 , RSS=NAM$C_MAXRSS
: 164 P 1992 1 , ESA=PAT$GB_JNLNAME
: 165 P 1993 1 , ESS=NAM$C_MAXRSS
: 166 P 1994 1 , RLF=PAT$GL_OLDNBK),
: 167 P 1995 1 PAT$GL_COMNBK: $NAM(RSA=PAT$GB_COMNAME
: 168 P 1996 1 , RSS=NAM$C_MAXRSS
: 169 P 1997 1 , ESA=PAT$GB_COMNAME
: 170 P 1998 1 , ESS=NAM$C_MAXRSS
: 171 P 1999 1 , RLF=PAT$GL_OLDNBK),
: 172 P 2000 1 PAT$GL_NEWNBK: $NAM(RSA=PAT$GB_NEWNAME
: 173 P 2001 1 , RSS=NAM$C_MAXRSS
: 174 P 2002 1 , ESA=PAT$GB_NEWNAME
: 175 P 2003 1 , ESS=NAM$C_MAXRSS
: 176 P 2004 1 , RLF=PAT$GL_OLDNBK),
: 177 P 2005 1 PAT$GL_OLDXABFH: $XABFH(NXT=0),
: 178 P 2006 1 PAT$GL_NEWXABALL: $XABALL(AOP=HRD
: 179 P 2007 1 , LOC=0),
: 180 P 2008 1 PAT$GL_JNLFAB: $FAB(NAM=PAT$GL_JNLNBK
: 181 P 2009 1 , MRS=X_PAGE
: 182 P 2010 1 , DNA=PAT$B_DEFJNL
: 183 P 2011 1 , RAT=CR
: 184 P 2012 1 , DNS=PAT$K_DEFTYPLNG
: 185 P 2013 1 , FOP=(CIF, OFP)
: 186 P 2014 1 , FAC=PUT
: 187 P 2015 1 , SHR=NIL),
: 188 P 2016 1 PAT$GL_COMFAB: $FAB(NAM=PAT$GL_COMNBK
: 189 P 2017 1 , MRS=X_PAGE
: 190 P 2018 1 , DNA=PAT$B_DEFCOM
: 191 P 2019 1 , RAT=CR
: 192 P 2020 1 , DNS=PAT$K_DEFTYPLNG
: 193 P 2021 1 , FOP=OFP
: 194 P 2022 1 , FAC=PUT
: 195 P 2023 1 , SHR=NIL),
: 196 P 2024 1 PAT$GL_NEWFAB: $FAB(NAM=PAT$GL_NEWNBK

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! Used when ALN = LBN
! To keep XAB$C_LBN transparent

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: 197 P 2025 1 , XAB=PAT$GL_NEWXABALL
: 198 P P 2026 1 , MRS=A PAGE
: 199 P P 2027 1 , RFM=FIX
: 200 P P 2028 1 , DNA=PAT$B_DEFIMG
: 201 P P 2029 1 , DNS=PAT$K_DEFTYPLNG
: 202 P P 2030 1 , FOP=OFP
: 203 P 2031 1 , FAC=<PUT,BRO,GET,TRN>
: 204 P 2032 1 , SHR=NIL),
: 205 P 2033 1 PAT$GL_OLDFAB: $FAB(NAM=PAT$GL_OLDNBK
: 206 P P 2034 1 , XAB=PAT$GL_OLDXABFH
: 207 P P 2035 1 , DNA=PAT$B_DEFIMG
: 208 P 2036 1 , DNS=PAT$K_DEFTYPLNG
: 209 P 2037 1 , FOP=UFO),
: 210 P 2038 1 PAT$GL_JNLRAB: $RAB(ROP=EOF
: 211 P P 2039 1 , RBF=PAT$GB_OUTBUF
: 212 P 2040 1 , RSZ=PAT$K_BUFSIZ
: 213 P 2041 1 , FAB=PAT$G[ JNLFAB),
: 214 P 2042 1 PAT$GL_COMRAB: $RAB(RBF=PAT$GB_OUTBUF
: 215 P 2043 1 , RSZ=PAT$K_BUFSIZ
: 216 P 2044 1 , FAB=PAT$G[ COMFAB),
: 217 P 2045 1 PAT$GL_OLDRAB: $RAB(RBF=PAT$GB_INPBUF
: 218 P P 2046 1 , RSZ=PAT$K_BUFSIZ
: 219 P P 2047 1 , UBF=PAT$GB_INPBUF
: 220 P 2048 1 , USZ=PAT$K_BUFSIZ
: 221 P 2049 1 , FAB=PAT$G[ OLDFAB),
: 222 P 2050 1 PAT$GL_NEWRAB: $RAB(RBF=PAT$GB_OUTBUF
: 223 P 2051 1 , RSZ=PAT$K_BUFSIZ
: 224 P 2052 1 , FAB=PAT$G[ NEWFAB),
: 225 P 2053 1
: 226 P 2054 1 |++
: 227 P 2055 1 | These are the only bitvectors.
: 228 P 2056 1 |--
: 229 P 2057 1 PAT$GL_CONTEXT: BITVECTOR [CONTEXT_BITS], ! Context longword
: 230 P 2058 1 PAT$GL_COMQUAL: BITVECTOR [CONTEXT_BITS], ! Command qualifier context bits
: 231 P 2059 1
: 232 P 2060 1 |++
: 233 P 2061 1 | These are global bytes.
: 234 P 2062 1 |--
: 235 P 2063 1 PAT$GB_ECOLVL: BYTE, ! ECO level for patches currently being perf
: 236 P 2064 1 PAT$GB_EXEC_CMD: BYTE, ! Indicator whether or not to execute PATCH
: 237 P 2065 1 PAT$GB_SYMBOLS: BYTE, ! Indicator if image has symbols
: 238 P 2066 1 PAT$GB_LOC_TYPE: BYTE, ! Tells what sort of end range location
: 239 P 2067 1 PAT$GB_TAKE_CMD: BYTE, ! BOOLEAN, TRUE if another command will be r
: 240 P 2068 1
: 241 P 2069 1 |++
: 242 P 2070 1 | Now REFS to byte vectors. Don't confuse these with byte
: 243 P 2071 1 | vecto~s.
: 244 P 2072 1 |--
: 245 P 2073 1 PAT$GL_HELP_LIN : BLOCK [8, BYTE], ! Descriptor for remainder of command string
: 246 P 2074 1 PAT$CP_OUT_STR : REF VECTOR [, BYTE], ! Points into current output buffer.
: 247 P 2075 1 PAT$GB_MOD_PTR: REF VECTOR [, BYTE], ! Pointer to current mode level
: 248 P 2076 1
: 249 P 2077 1 |++
: 250 P 2078 1 | Normal longword vectors.
: 251 P 2079 1 |--
: 252 P 2080 1 PAT$GL_ISVADDR : VECTOR[2, LONG], ! Start and ending addr for last mapped ima
: 253 P 2081 1 PAT$GL_SEMAN1: VECTOR [MAX_STACK_PTR + PAT$K_STELM_SIZ], ! Semantic stack for tokens

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: 254      2082 1      PAT$GL_SEMAN2: VECTOR [MAX_STACK_PTR * PAT$K_STELM_SIZ], ! Semantic stack for pointers to strings
: 255      2083 1      PAT$GL_ECO_UPD: VECTOR [4], ! Bits corresponding to ECO levels to be upd
: 256      2084 1      PAT$GL_MEMCHD: VECTOR[2] INITIAL (0,0), ! Free memory listhead
: 257      2085 1      PAT$GL_TEMP_BUF: VECTOR[2] INITIAL (0,0), ! String descriptor for temporary deposit bu
: 258      2086 1      PAT$GL_OLD_ASD: VECTOR[2] INITIAL (0,0), ! String descriptor for old contents assembl
: 259      2087 1      PAT$GL_NEW_ASD: VECTOR[2] INITIAL (0,0), ! String descriptor for new contents assembl
: 260      2088 1      PAT$GL_RLOC_BUF: VECTOR[2] INITIAL (0,0), ! String descriptor for relocation buffer
: 261      2089 1
: 262      2090 1
: 263      2091 1      !++
: 264      2092 1      ! And finally the global scalar longwords.
: 265      2093 1      !--
: 266      2094 1      PAT$CP_INP_DSCS, ! Pointer to input line descriptor table
: 267      2095 1      PAT$GL_BR_DISPL: SIGNED LONG, ! Branch displacement that didn't fit
: 268      2096 1      PAT$GL_CHANUM : INITIAL (0), ! Channel number
: 269      2097 1      PAT$GL_ERRCODE, ! Error code
: 270      2098 1      PAT$GL_EXPANDVA, ! First expand region address
: 271      2099 1      PAT$GL_NEWVBNMX, ! Maximum VBN in new image file
: 272      2100 1      PAT$GL_NEWVPNMX, ! Maximum VPN in new image file
: 273      2101 1      PAT$GL_OLDVBNMX, ! Old file max VBN used for image section bi
: 274      2102 1      PAT$GL_FWRLHD, ! Forward Reference table listhead
: 275      2103 1      PAT$GL_PAL_LHD, ! Patch area listhead
: 276      2104 1      PAT$GL_PATAREA, ! Holds address of patch area descriptor
: 277      2105 1      PAT$GL_RST_BEGN, ! Beginning address of RST
: 278      2106 1      PAT$GL_SYMREAD, ! Symbol listhead
: 279      2107 1      PAT$GL_OLDLABLS, ! Listhead for old contents relocated instru
: 280      2108 1      PAT$GL_NEWLABLS, ! Listhead for new contents un-relocated ins
: 281      2109 1      PAT$GL_RLCLABL, ! Listhead for relocated instruction labels
: 282      2110 1      PAT$GL_SYMT&PTR, ! Pointer to current symbol table to be sear
: 283      2111 1      PAT$GL_MINADDR: INITIAL(CONTROL_REGION), ! Lowest address ever allocated
: 284      2112 1      PAT$GL_ISELHD: LONG, ! Image section table listhead
: 285      2113 1      PAT$GL_ISETAIL: LONG, ! Last entry in image section table
: 286      2114 1      PAT$GL_TXTLHD: LONG, ! Patch command text listhead
: 287      2115 1      PAT$GL_TXTFREE: LONG, ! Address of next free command text buffer
: 288      2116 1      PAT$GL_TXTTAIL: LONG, ! Pointer to last command text block
: 289      2117 1      PAT$GL_IMGVLK: LONG, ! Number of blocks in new image file
: 290      2118 1      PAT$GL_IMGVOL: WORD, ! Relative Volume Number for new image
: 291      2119 1      PAT$GL_FLAGS: LONG, ! CLI flags
: 292      2120 1      PAT$GL_IHPPTR: REF BLOCK[,BYTE], ! Pointer to image header patch section
: 293      2121 1      PAT$GL_IMGHDR: REF BLOCK[,BYTE], ! Holds address of image header data
: 294      2122 1      PAT$GL_BUF_SIZ, ! Character count in output buffer
: 295      2123 1      PAT$GL_KEYW_TBL, ! Name of current keyword table
: 296      2124 1      PAT$GL_HEAD_LST, ! Head of linked argument list
: 297      2125 1      PAT$GL_TAIL_LST, ! Tail of linked argument list
: 298      2126 1      PAT$GL_LAST_LOC, ! Last location displayed
: 299      2127 1      PAT$GL_LAST_VAL, ! Last value displayed
: 300      2128 1      PAT$GL_NEXT_LOC, ! Next location to display
: 301      2129 1      PAT$GL_IMGTP: WORD; ! Image Type identifier.
: 302      2130 0      END
:                               ELUDOM

```

```

.TITLE PATSTO
.IDENT \V04-000\
.PSECT SPLITS,NOWRT,NOEXE,2

```

```

4C 4E 4A 2E 0000 P.AAA: .ASCII \.JNL\

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```

      45 58 45 2E 00004 P.AAB: .ASCII \.EXE\
      4D 4F 43 2E 00008 P.AAC: .ASCII \.COM\
52 4F 52 52 45 24 53 59 53 0000C P.AAD: .ASCII \SYSS$ERROR\
      00015 .BLKB 3
54 55 50 54 55 4F 24 53 59 53 00018 P.AAE: .ASCII \SYSS$OUTPUT\
      00022 .BLKB 2
      54 55 50 4E 49 24 53 59 53 00024 P.AAF: .ASCII \SYSS$INPUT\
      .PSECT $OWNS$,NOEXE,2

00000 PAT$GB_OUTBUF:
      .BLKB 512
      .PSECT $GLOBAL$,NOEXE,2

00000 PAT$GB_SUBST_IN::
      .BLKB 80
00050 PAT$GB_DEF_MOD::
      .BLKB 28
0006C PAT$GB_JNLNAME::
      .BLKB 255
0016B .BLKB 1
0016C PAT$GB_COMNAME::
      .BLKB 255
0026B .BLKB 1
0026C PAT$GB_NEWNAME::
      .BLKB 255
0036B .BLKB 1
0036C PAT$GB_OLDNAME::
      .BLKB 255
0046B .BLKB 1
0046C PAT$GB_INPBUF::
      .BLKB 512
0066C PAT$GL_CSP_PTR::
      .BLKB 4
00670 PAT$GL_MC_PTR::
      .BLKB 4
00674 PAT$GL_NT_HASH::
      .BLKB 4
      03 00678 PAT$GL_INPFAB::
      .BYTE 3
      50 00679 .BYTE 80
      0000 0067A .WORD 0
00000000 0067C .LONG 0
00000000 00680 .LONG 0
00000000 00684 .LONG 0
00000000 00688 .LONG 0
      0000 0068C .WORD 0
      02 0068E .BYTE 2
      00 0068F .BYTE 0
00000000 00690 .LONG 0
      00 00694 .BYTE 0
      00 00695 .BYTE 0
      00 00696 .BYTE 0
      02 00697 .BYTE 2
00000000 00698 .LONG 0
00000000 0069C .LONG 0

```

```
00000000 006A0 .LONG 0
00000000 006A4 .ADDRESS PAT$GB_INPNAME
00000000 006A8 .LONG 0
00000009 006AC .BYTE 9
00000000 006AD .BYTE 0
00000084 006AE .WORD 132
00000000 006B0 .LONG 0
00000000 006B4 .WORD 0
00000000 006B6 .BYTE 0
00000000 006B7 .BYTE 0
00000000 006B8 .LONG 0
00000000 006BC .LONG 0
00000000 006C0 .WORD 0
00000000 006C2 .BYTE 0
00000000 006C3 .BYTE 0
00000000 006C4 .LONG 0
00000003 006C8 PAT$GL_OUTFAB::
00000050 006C9 .BYTE 3
00000000 006CA .BYTE 80
00000000 006CA .WORD 0
00000000 006CC .LONG 0
00000000 006D0 .LONG 0
00000000 006D4 .LONG 0
00000000 006D8 .LONG 0
00000000 006DC .WORD 0
00000001 006DE .BYTE 1
00000000 006DF .BYTE 0
00000000 006E0 .LONG 0
00000000 006E4 .BYTE 0
00000000 006E5 .BYTE 0
00000002 006E6 .BYTE 2
00000002 006E7 .BYTE 2
00000000 006E8 .LONG 0
00000000 006EC .LONG 0
00000000 006F0 .LONG 0
00000000 006F4 .ADDRESS PAT$GB_OUTNAME
00000000 006F8 .LONG 0
0000000A 006FC .BYTE 10
00000000 006FD .BYTE 0
00000084 006FE .WORD 132
00000000 00700 .LONG 0
00000000 00704 .WORD 0
00000000 00706 .BYTE 0
00000000 00707 .BYTE 0
00000000 00708 .LONG 0
00000000 0070C .LONG 0
00000000 00710 .WORD 0
00000000 00712 .BYTE 0
00000000 00713 .BYTE 0
00000000 00714 .LONG 0
00000003 00718 PAT$GL_ERRFAB::
00000050 00719 .BYTE 3
00000000 0071A .BYTE 80
00000000 0071A .WORD 0
00000000 0071C .LONG 0
00000000 00720 .LONG 0
00000000 00724 .LONG 0
```

.....

00000000	00728	.LONG	0	
0000	0072C	.WORD	0	
01	0072E	.BYTE	1	
00	0072F	.BYTE	0	
00000000	00730	.LONG	0	
00	00734	.BYTE	0	
00	00735	.BYTE	0	
02	00736	.BYTE	2	
02	00737	.BYTE	2	
00000000	00738	.LONG	0	
00000000	0073C	.LONG	0	
00000000	00740	.LONG	0	
00000000	00744	.ADDRESS	PAT\$GB_ERRNAME	
00000000	00748	.LONG	0	
09	0074C	.BYTE	9	
00	0074D	.BYTE	0	
0084	0074E	.WORD	132	
00000000	00750	.LONG	0	
0000	00754	.WORD	0	
00	00756	.BYTE	0	
00	00757	.BYTE	0	
00000000	00758	.LONG	0	
00000000	0075C	.LONG	0	
0000	00760	.WORD	0	
00	00762	.BYTE	0	
00	00763	.BYTE	0	
00000000	00764	.LONG	0	
01	00768	PAT\$GL_INPRAB::		
		.BYTE	1	
44	00769	.BYTE	68	
0000	0076A	.WORD	0	
40000000	0076C	.LONG	1073741824	
00000000	00770	.LONG	0	
00000000	00774	.LONG	0	
0000#	00778	.WORD	0[3]	
0000	0077E	.WORD	0	
00000000	00780	.LONG	0	
0000	00784	.WORD	0	
00	00786	.BYTE	0	
00	00787	.BYTE	0	
0084	00788	.WORD	132	
0000	0078A	.WORD	0	
00000000	0078C	.LONG	0	
00000000	00790	.LONG	0	
00000000	00794	.LONG	0	
00000000	00798	.LONG	0	
00	0079C	.BYTE	0	
00	0079D	.BYTE	0	
00	0079E	.BYTE	0	
00	0079F	.BYTE	0	
00000000	007A0	.LONG	0	
00000000	007A4	.ADDRESS	PAT\$GL_INPFAB	
00000000	007A8	.LONG	0	
01	007AC	PAT\$GL_OUTRAB::		
		.BYTE	1	
44	007AD	.BYTE	68	
0000	007AE	.WORD	0	

```
00000000 007B0 .LONG 0
00000000 007B4 .LONG 0
00000000 007B8 .LONG 0
0000# 007BC .WORD 0[3]
0000 007C2 .WORD 0
00000000 007C4 .LONG 0
0000 007C8 .WORD 0
00 007CA .BYTE 0
00 007CB .BYTE 0
0000 007CC .WORD 0
0000 007CE .WORD 0
00000000 007D0 .LONG 0
00000000 007D4 .LONG 0
00000000 007D8 .LONG 0
00000000 007DC .LONG 0
00 007E0 .BYTE 0
00 007E1 .BYTE 0
00 007E2 .BYTE 0
00 007E3 .BYTE 0
00000000 007E4 .LONG 0
00000000 007E8 .ADDRESS PAT$GL_OUTFAB
00000000 007EC .LONG 0
01 007F0 PAT$GL_ERRRAB::
    .BYTE 1
    44 007F1 .BYTE 68
    0000 007F2 .WORD 0
80000000 007F4 .LONG -2147483648
00000000 007F8 .LONG 0
00000000 007FC .LONG 0
0000# 00800 .WORD 0[3]
0000 00806 .WORD 0
00000000 00808 .LONG 0
0000 0080C .WORD 0
00 0080E .BYTE 0
00 0080F .BYTE 0
0000 00810 .WORD 0
0000 00812 .WORD 0
00000000 00814 .LONG 0
00000000 00818 .LONG 0
00000000 0081C .LONG 0
00000000 00820 .LONG 0
00 00824 .BYTE 0
00 00825 .BYTE 0
00 00826 .BYTE 0
00 00827 .BYTE 0
00000000 00828 .LONG 0
00000000 0082C .ADDRESS PAT$GL_ERRFAB
00000000 00830 .LONG 0
02 00834 PAT$GL_OLDNBK::
    .BYTE 2
    60 00835 .BYTE 96
    FF 00836 .BYTE -1
    00 00837 .BYTE 0
00000000 00838 .ADDRESS PAT$GB_OLDNAME
00 0083C .BYTE 0
00 0083D .BYTE 0
    FF 0083E .BYTE -1
```

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```
00 0083F .BYTE 0
00000000' 00840 .ADDRESS PAT$GB_OLDNAME
00000000 00844 .LONG 0
0000# 00848 .WORD 0[8]
0000# 00858 .WORD 0[3]
0000# 0085E .WORD 0[3]
00000000 00864 .LONG 0
00000000 00868 .LONG 0
00 0086C .BYTE 0
00 0086D .BYTE 0
00 0086E .BYTE 0
00 0086F .BYTE 0
00 00870 .BYTE 0
00 00871 .BYTE 0
00# 00872 .BYTE 0[2]
00000000 00874 .LONG 0
00000000 00878 .LONG 0
00000000 0087C .LONG 0
00000000 00880 .LONG 0
00000000 00884 .LONG 0
00000000 00888 .LONG 0
00000000# 0088C .LONG 0[2]
02 00894 PAT$GL_JNLNBK::
        .BYTE 2
        60 00895 .BYTE 96
        FF 00896 .BYTE -1
00 00897 .BYTE 0
00000000' 00898 .ADDRESS PAT$GB_JNLNAME
00 0089C .BYTE 0
00 0089D .BYTE 0
FF 0089E .BYTE -1
00 0089F .BYTE 0
00000000' 008A0 .ADDRESS PAT$GB_JNLNAME
00000000' 008A4 .ADDRESS PAT$GL_OLDNBK
0000# 008A8 .WORD 0[8]
0000# 008B8 .WORD 0[3]
0000# 008BE .WORD 0[3]
00000000 008C4 .LONG 0
00000000 008C8 .LONG 0
00 008CC .BYTE 0
00 008CD .BYTE 0
00 008CE .BYTE 0
00 008CF .BYTE 0
00 008D0 .BYTE 0
00 008D1 .BYTE 0
00# 008D2 .BYTE 0[2]
00000000 008D4 .LONG 0
00000000 008D8 .LONG 0
00000000 008DC .LONG 0
00000000 008E0 .LONG 0
00000000 008E4 .LONG 0
00000000 008E8 .LONG 0
00000000# 008EC .LONG 0[2]
02 008F4 PAT$GL_COMNBK::
        .BYTE 2
        60 008F5 .BYTE 96
        FF 008F6 .BYTE -1
```

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```
00 008F7 .BYTE 0
00000000' 008F8 .ADDRESS PAT$GB_COMNAME
00 008FC .BYTE 0
00 008FD .BYTE 0
FF 008FE .BYTE -1
00 008FF .BYTE 0
00000000' 00900 .ADDRESS PAT$GB_COMNAME
00000000' 00904 .ADDRESS PAT$GL_OLDNBK
0000# 00908 .WORD 0[8]
0000# 00918 .WORD 0[3]
0000# 0091E .WORD 0[3]
00000000 00924 .LONG 0
00000000 00928 .LONG 0
00 0092C .BYTE 0
00 0092D .BYTE 0
00 0092E .BYTE 0
00 0092F .BYTE 0
00 00930 .BYTE 0
00 00931 .BYTE 0
00# 00932 .BYTE 0[2]
00000000 00934 .LONG 0
00000000 00938 .LONG 0
00000000 0093C .LONG 0
00000000 00940 .LONG 0
00000000 00944 .LONG 0
00000000 00948 .LONG 0
00000000# 0094C .LONG 0[2]
02 00954 PAT$GL_NEWNBK::
00 00955 .BYTE 2
FF 00956 .BYTE 96
00 00957 .BYTE -1
00000000' 00958 .ADDRESS PAT$GB_NEWNAME
00 0095C .BYTE 0
00 0095D .BYTE 0
FF 0095E .BYTE -1
00 0095F .BYTE 0
00000000' 00960 .ADDRESS PAT$GB_NEWNAME
00000000' 00964 .ADDRESS PAT$GL_OLDNBK
0000# 00968 .WORD 0[8]
0000# 00978 .WORD 0[3]
0000# 0097E .WORD 0[3]
00000000 00984 .LONG 0
00000000 00988 .LONG 0
00 0098C .BYTE 0
00 0098D .BYTE 0
00 0098E .BYTE 0
00 0098F .BYTE 0
00 00990 .BYTE 0
00 00991 .BYTE 0
00# 00992 .BYTE 0[2]
00000000 00994 .LONG 0
00000000 00998 .LONG 0
00000000 0099C .LONG 0
00000000 009A0 .LONG 0
00000000 009A4 .LONG 0
00000000 009A8 .LONG 0
```

```
00000000# 009AC .LONG 0[2]
      1D 009B4 PAT$GL_OLDXABFH:
      .BYTE 29
      2C 009B5 .BYTE 44
      0000 009B6 .WORD 0
00000000 009B8 .LONG 0
00000000# 009BC .LONG 0[9]
      14 009E0 PAT$GL_NEWXABALL:
      .BYTE 20
      20 009E1 .BYTE 32
      0000 009E2 .WORD 0
00000000 009E4 .LONG 0
      01 009E8 .BYTE 1
      00 009E9 .BYTE 0
      0000 009EA .WORD 0
00000000 009EC .LONG 0
00000000 009F0 .LONG 0
      0000 009F4 .WORD 0
      00 009F6 .BYTE 0
      00 009F7 .BYTE 0
0000 0000 0000 009F8 .WORD 0, 0, 0
      0000 009FE .WORD 0
      03 00A00 PAT$GL_JNLFAB:
      .BYTE 3
      50 00A01 .BYTE 80
      0000 00A02 .WORD 0
22000000 00A04 .LONG 570425344
00000000 00A08 .LONG 0
00000000 00A0C .LONG 0
00000000 00A10 .LONG 0
      0000 00A14 .WORD 0
      01 00A16 .BYTE 1
      20 00A17 .BYTE 32
00000000 00A18 .LONG 0
      00 00A1C .BYTE 0
      00 00A1D .BYTE 0
      02 00A1E .BYTE 2
      02 00A1F .BYTE 2
00000000 00A20 .LONG 0
00000000 00A24 .LONG 0
00000000 00A28 .ADDRESS PAT$GL_JNLNBK
00000000 00A2C .LONG 0
00000000 00A30 .ADDRESS PAT$B_DEFJNL
      00 00A34 .BYTE 0
      04 00A35 .BYTE 0
      0200 00A36 .WORD 12
00000000 00A38 .LONG 0
      0000 00A3C .WORD 0
      00 00A3E .BYTE 0
      00 00A3F .BYTE 0
00000000 00A40 .LONG 0
00000000 00A44 .LONG 0
      0000 00A48 .WORD 0
      00 00A4A .BYTE 0
      00 00A4B .BYTE 0
00000000 00A4C .LONG 0
      03 00A50 PAT$GL_COMFAB:
```

```

      50 00A51 .BYTE 3
      0000 00A52 .BYTE 80
20000000 00A54 .WORD 0
00000000 00A58 .LONG 536870912
00000000 00A5C .LONG 0
00000000 00A60 .LONG 0
      0000 00A64 .WORD 0
      01 00A66 .BYTE 1
      20 00A67 .BYTE 32
00000000 00A68 .LONG 0
      00 00A6C .BYTE 0
      00 00A6D .BYTE 0
      02 00A6E .BYTE 2
      02 00A6F .BYTE 2
00000000 00A70 .LONG 0
00000000 00A74 .LONG 0
00000000 00A78 .ADDRESS PAT$GL_COMNBK
00000000 00A7C .LONG 0
00000000 00A80 .ADDRESS PAT$B_DEF COM
      00 00A84 .BYTE 0
      04 00A85 .BYTE 4
      0200 00A86 .WORD 512
00000000 00A88 .LONG 0
      0000 00A8C .WORD 0
      00 00A8E .BYTE 0
      00 00A8F .BYTE 0
00000000 00A90 .LONG 0
00000000 00A94 .LONG 0
      0000 00A98 .WORD 0
      00 00A9A .BYTE 0
      00 00A9B .BYTE 0
00000000 00A9C .LONG 0
      03 00AA0 PAT$GL_NEWFAB:
      50 00AA1 .BYTE 3
      0000 00AA2 .BYTE 80
20000000 00AA4 .WORD 0
00000000 00AA8 .LONG 536870912
00000000 00AAC .LONG 0
00000000 00AB0 .LONG 0
      0000 00AB4 .WORD 0
      53 00AB6 .BYTE 83
      20 00AB7 .BYTE 32
00000000 00AB8 .LONG 0
      00 00ABC .BYTE 0
      00 00ABD .BYTE 0
      00 00ABE .BYTE 0
      01 00ABF .BYTE 1
00000000 00AC0 .LONG 0
00000000 00AC4 .ADDRESS PAT$GL_NEWXABALL
00000000 00AC8 .ADDRESS PAT$GL_NEWNBK
00000000 00ACC .LONG 0
00000000 00AD0 .ADDRESS PAT$B_DEF IMG
      00 00AD4 .BYTE 0
      04 00AD5 .BYTE 4
      0200 00AD6 .WORD 512
```

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```
00000000 00AD8 .LONG 0
      0000 00ADC .WORD 0
      00 00ADE .BYTE 0
      00 00ADF .BYTE 0
00000000 00AE0 .LONG 0
00000000 00AE4 .LONG 0
      0000 00AE8 .WORD 0
      00 00AEA .BYTE 0
      00 00AEB .BYTE 0
00000000 00AEC .LONG 0
      03 00AF0 PAT$GL_OLDFAB::
      .BYTE 3
      50 00AF1 .BYTE 80
      0000 00AF2 .WORD 0
00020000 00AF4 .LONG 131072
00000000 00AF8 .LONG 0
00000000 00AFC .LONG 0
00000000 00B00 .LONG 0
      0000 00B04 .WORD 0
      02 00B06 .BYTE 2
      00 00B07 .BYTE 0
00000000 00B08 .LONG 0
      00 00B0C .BYTE 0
      00 00B0D .BYTE 0
      00 00B0E .BYTE 0
      02 00B0F .BYTE 2
00000000 00B10 .LONG 0
00000000 00B14 .ADDRESS PAT$GL_OLDXABFH
00000000 00B18 .ADDRESS PAT$GL_OLDNBK
00000000 00B1C .LONG 0
00000000 00B20 .ADDRESS PAT$B_DEFIMG
      00 00B24 .BYTE 0
      04 00B25 .BYTE 4
      0000 00B26 .WORD 0
00000000 00B28 .LONG 0
      0000 00B2C .WORD 0
      00 00B2E .BYTE 0
      00 00B2F .BYTE 0
00000000 00B30 .LONG 0
00000000 00B34 .LONG 0
      0000 00B38 .WORD 0
      00 00B3A .BYTE 0
      00 00B3B .BYTE 0
00000000 00B3C .LONG 0
      01 00B40 PAT$GL_JNLRAB::
      .BYTE 1
      44 00B41 .BYTE 68
      0000 00B42 .WORD 0
00000100 00B44 .LONG 256
00000000 00B48 .LONG 0
00000000 00B4C .LONG 0
      0000# 00B50 .WORD 0[3]
      0000 00B56 .WORD 0
00000000 00B58 .LONG 0
      0000 00B5C .WORD 0
      00 00B5E .BYTE 0
      00 00B5F .BYTE 0
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```
0000 00B60 .WORD 0
0200 00B62 .WORD 512
00000000 00B64 .LONG 0
00000000 00B68 .ADDRESS PAT$GB_OUTBUF
00000000 00B6C .LONG 0
00000000 00B70 .LONG 0
00 00B74 .BYTE 0
00 00B75 .BYTE 0
00 00B76 .BYTE 0
00 00B77 .BYTE 0
00000000 00B78 .LONG 0
00000000 00B7C .ADDRESS PAT$GL_JNLFAB
00000000 00B80 .LONG 0
01 00B84 PAT$GL_COMRAB::
. BYTE 1
44 00B85 .BYTE 68
0000 00B86 .WORD 0
00000000 00B88 .LONG 0
00000000 00B8C .LONG 0
00000000 00B90 .LONG 0
0000 00B94 .WORD 0[3]
0000 00B9A .WORD 0
00000000 00B9C .LONG 0
0000 00BA0 .WORD 0
00 00BA2 .BYTE 0
00 00BA3 .BYTE 0
0000 00BA4 .WORD 0
0200 00BA6 .WORD 512
00000000 00BA8 .LONG 0
00000000 00BAC .ADDRESS PAT$GB_OUTBUF
00000000 00BB0 .LONG 0
00000000 00BB4 .LONG 0
00 00BB8 .BYTE 0
00 00BB9 .BYTE 0
00 00BBA .BYTE 0
00 00BBB .BYTE 0
00000000 00BBC .LONG 0
00000000 00BC0 .ADDRESS PAT$GL_COMFAB
00000000 00BC4 .LONG 0
01 00BC8 PAT$GL_OLDRAB::
. BYTE 1
44 00BC9 .BYTE 68
0000 00BCA .WORD 0
00000000 00BCC .LONG 0
00000000 00BD0 .LONG 0
00000000 00BD4 .LONG 0
0000 00BD8 .WORD 0[3]
0000 00BDE .WORD 0
00000000 00BE0 .LONG 0
0000 00BE4 .WORD 0
00 00BE6 .BYTE 0
00 00BE7 .BYTE 0
0200 00BE8 .WORD 512
0200 00BEA .WORD 512
00000000 00BEC .ADDRESS PAT$GB_INPBUF
00000000 00BF0 .ADDRESS PAT$GB_INPBUF
00000000 00BF4 .LONG 0
```

```
00000000 00BF8 .LONG 0
00 00BFC .BYTE 0
00 00BFD .BYTE 0
00 00BFE .BYTE 0
00 00BFF .BYTE 0
00000000 00C00 .LONG 0
00000000 00C04 .ADDRESS PAT$GL_OLDFAB
00000000 00C08 .LONG 0
01 00C0C PAT$GL_NEWTAB::
    .BYTE 1
44 00C0D .BYTE 68
0000 00CCE .WORD 0
00000000 00C10 .LONG 0
00000000 00C14 .LONG 0
00000000 00C18 .LONG 0
0000# 00C1C .WORD 0[3]
0000 00C22 .WORD 0
00000000 00C24 .LONG 0
0000 00C28 .WORD 0
00 00C2A .BYTE 0
00 00C2B .BYTE 0
0000 00C2C .WORD 0
0200 00C2E .WORD 512
00000000 00C30 .LONG 0
00000000 00C34 .ADDRESS PAT$GB_OUTBUF
00000000 00C38 .LONG 0
00000000 00C3C .LONG 0
00 00C40 .BYTE 0
00 00C41 .BYTE 0
00 00C42 .BYTE 0
00 00C43 .BYTE 0
00000000 00C44 .LONG 0
00000000 00C48 .ADDRESS PAT$GL_NEWFAB
00000000 00C4C .LONG 0
00C50 PAT$GL_CONTEXT::
    .BLKB 4
00C54 PAT$GL_COMQUAL::
    .BLKB 4
00C58 PAT$GB_ECOLVL::
    .BLKB 1
00C59 PAT$GB_EXEC_CMD::
    .BLRB 1
00C5A PAT$GB_SYMBOLS::
    .BLKB 1
00C5B PAT$GB_LOC_TYPE::
    .BLKB 1
00C5C PAT$GB_TAKE_CMD::
    .BLRB 1
00C5D .BLKB 3
00C60 PAT$GL_HELP_LIN::
    .BLKB 8
00C68 PAT$CP_OUT_STR::
    .BLKB 4
00C6C PAT$GB_MOD_PTR::
    .BLKB 4
00C70 PAT$GL_ISVADDR::
    .BLKB 8
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00C78 PAT$GL_SEMAN1::
      .BLKB 160
00D18 PAT$GL_SEMAN2::
      .BLKB 160
00DB8 PAT$GL_ECO_UPD::
      .BCKB 16
00000000 00000000 00DC8 PAT$GL_MEMLHD::
      .LONG 0, 0
00000000 00000000 00DD0 PAT$GL_TEMP_BUF::
      .LONG 0, 0
00000000 00000000 00DD8 PAT$GL_OLD_ASD::
      .LONG 0, 0
00000000 00000000 00DE0 PAT$GL_NEW_ASD::
      .LONG 0, 0
00000000 00000000 00DE8 PAT$GL_RLOC_BUF::
      .LONG 0, 0
00DF0 PAT$CP_INP_DSCS::
      .BCKB 4
00DF4 PAT$GL_BR_DISPL::
      .BLKB 4
00000000 00DF8 PAT$GL_CHANUM::
      .LONG 0
00DFC PAT$GL_ERRCODE::
      .BLKB 4
00E00 PAT$GI_EXPANDVA::
      .BLKB 4
00E04 PAT$GL_NEWVBNMX::
      .BLKB 4
00E08 PAT$GL_NEWVPMX::
      .BLKB 4
00E0C PAT$GL_OLDVBNMX::
      .BLKB 4
00E10 PAT$GL_FWRLHD::
      .BLKB 4
00E14 PAT$GL_PAL_LHD::
      .BCKB 4
00E18 PAT$GL_PATAREA::
      .BLKB 4
00E1C PAT$GL_RST_BEGN::
      .BCKB 4
00E20 PAT$GL_SYMHEAD::
      .BLKB 4
00E24 PAT$GL_OLDLABLS::
      .BLKB 4
00E28 PAT$GL_NEWLABLS::
      .BLKB 4
00E2C PAT$GL_RLCLABLS::
      .BLKB 4
00E30 PAT$GL_SYMTBPTR::
      .BLKB 4
40000000 00E34 PAT$GL_MINADDR::
      .LONG 1073741824
00E38 PAT$GL_ISELHD::
      .BLKB 4
00E3C PAT$GL_ISETAIL::
      .BLKB 4
00E40 PAT$GL_TXTLHD::

```

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;

```

00E44 PAT$GL_TXTFREE:: .BLKB 4
00E48 PAT$GL_TXTTAIL:: .BLKB 4
00E4C PAT$GL_IMGBLKS:: .BLKB 4
00E50 PAT$GW_IMGVOL:: .BLKB 4
00E52 .BLKB 2
00E54 PAT$GL_FLAGS:: .BLKB 2
00E58 PAT$GL_IHPPTR:: .BLKB 4
00E5C PAT$GL_IMGHDR:: .BLKB 4
00E60 PAT$GL_BUF_SIZ:: .BLKB 4
00E64 PAT$GL_KEYW_TBL:: .BLKB 4
00E68 PAT$GL_HEAD_LST:: .BLRB 4
00E6C PAT$GL_TAIL_LST:: .BLRB 4
00E70 PAT$GL_LAST_LOC:: .BLRB 4
00E74 PAT$GL_LAST_VAL:: .BLRB 4
00E78 PAT$GL_NEXT_LOC:: .BLRB 4
00E7C PAT$GW_IMGTYP:: .BLKB 2
    
```

```

PAT$B_DEFJNL= P.AAA
PAT$B_DEFIMG= P.AAB
PAT$B_DEFCOM= P.AAC
PAT$GB_ERRNAME== P.AAD
PAT$GB_OUTNAME== P.AAE
PAT$GB_INPNAME== P.AAF
PAT$K_MEMEXP== 20
PAT$K_MAXBLKSIZ== 10240
PAT$K_ERRNAMLNG== 9
PAT$K_INPNAMLNG== 9
PAT$K_OUTNAMLNG== 10
    
```

PSECT SUMMARY

Name	Bytes	Attributes
\$PLITS	45	NOVEC,NOWRT, RD ,NOEXE,NOSHR, LCL, REL, CON,NOPIC,ALIGN(2)
\$OWNS	512	NOVEC, WRT, RD ,NOEXE,NOSHR, LCL, REL, CON,NOPIC,ALIGN(2)
\$GLOBALS	3710	NOVEC, WRT, RD ,NOEXE,NOSHR, LCL, REL, CON,NOPIC,ALIGN(2)
. ABS .	0	NOVEC,NOWRT,NORD ,NOEXE,NOSHR, LCL, ABS, CON,NOPIC,ALIGN(0)

; R

Library Statistics

File	----- Total	Symbols Loaded	----- Percent	Pages Mapped	Processing Time
_\$255\$DUA28:[SYSLIB]STARLET.L32;1	9776	53	0	581	00:01.0

COMMAND QUALIFIERS

:  
: BLISS/CHECK=(FIELD,INITIAL,OPTIMIZE)/VARIANT:1/LIS=LIS\$:PATSTO/OBJ=OBJ\$:PATSTO MSRC\$:PATSTO/UPDATE=(ENH\$:PATSTO)  
: Size: 0 code + 4267 data bytes  
: Run Time: 00:28.1  
: Elapsed Time: 01:16.3  
: Lines/CPU Min: 4543  
: Lexemes/CPU-Min: 60554  
: Memory Used: 187 pages  
: Compilation Complete

0304 AH-BT13A-SE  
VAX/VMS V4.0

DIGITAL EQUIPMENT CORPORATION  
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The image displays a grid of 100 terminal windows, arranged in 10 rows and 10 columns. Each window contains a different screen from a VAX/VMS system. The screens are densely packed with text, including headers, data lists, and reports. Several windows are clearly labeled with titles such as 'PHONE', 'PHONE MAP', 'BASISCMDS LIS', 'PATSYM LIS', 'PATSTO LIS', 'PATVEC LIS', 'PATWRT LIS', and 'FILECMDS LIS'. The text is rendered in a monospaced font, typical of early computer terminals. The overall appearance is that of a multi-user environment where many users are simultaneously viewing different parts of a system's data and reports.