


```

PPPPPPPP      AAAAAA      RRRRRRRR      SSSSSSSS      EEEEEEEEEE      PPPPPPPP
PPPPPPPP      AAAAAA      RRRRRRRR      SSSSSSSS      EEEEEEEEEE      PPPPPPPP
PP      PP      AA      AA      RR      RR      SS      SS      EEEEEEEEEE      PP      PP
PP      PP      AA      AA      RR      RR      SS      SS      EEEEEEEEEE      PP      PP
PP      PP      AA      AA      RR      RR      SS      SS      EEEEEEEEEE      PP      PP
PP      PP      AA      AA      RR      RR      SS      SS      EEEEEEEEEE      PP      PP
PPPPPPPP      AA      AA      RRRRRRRR      SSSSSS      EEEEEEEEEE      PPPPPPPP
PPPPPPPP      AA      AA      RRRRRRRR      SSSSSS      EEEEEEEEEE      PPPPPPPP
PP      AAAAAAAAAA      RR      RR      SS      SS      EEEEEEEEEE      PP
PP      AAAAAAAAAA      RR      RR      SS      SS      EEEEEEEEEE      PP
PP      AA      AA      RR      RR      SS      SS      EEEEEEEEEE      PP
PP      AA      AA      RR      RR      SS      SS      EEEEEEEEEE      PP
PP      AA      AA      RR      RR      SSSSSSSS      EEEEEEEEEE      PP
PP      AA      AA      RR      RR      SSSSSSSS      EEEEEEEEEE      PP

```

```

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

```

.....

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

```

1 0001 0 %TITLE 'Convert page number to internal format'
2 0002 0 MODULE PARSEP ( IDENT = 'V04-000'
3 P 0003 0 %BLISS32[
4 0004 0 ADDRESSING_MODE(EXTERNAL=LONG_RELATIVE, NONEXTERNAL=LONG_RELATIVE)
5 0005 0 ]
6 0006 0 ) =
7 0007 1 BEGIN
8 0008 1
9 0009 1 *****
10 0010 1 *
11 0011 1 * COPYRIGHT (c) 1978, 1980, 1982, 1984 BY
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28 0028 1 *
29 0029 1 *
30 0030 1 *****
31 0031 1
32 0032 1 **
33 0033 1 FACILITY: DSR (Digital Standard RUNOFF) / DSRPLUS
34 0034 1
35 0035 1 ABSTRACT: Translates a 'human-readable' page number into internal format.
36 0036 1
37 0037 1
38 0038 1 ENVIRONMENT: Transportable
39 0039 1
40 0040 1 AUTHOR: R.W.Friday CREATION DATE: February 1979
41 0041 1

```

```

: 43      U042 1 %SBTTL 'Revision History'
: 44      0043 1
: 45      0044 1   MODIFIED BY:
: 46      0045 1
: 47      0046 1       005   REM00005   Ray Marshall   21-Mar-1984
: 48      0047 1       Implemented the foreign language conditionals for compiling
: 49      0048 1       fixed output words. At this time, we only have the German
: 50      0049 1       translations available. But, since the German word for INDEX
: 51      0050 1       is the same as in English, that conditional isn't used.
: 52      0051 1
: 53      0052 1       004   KAD00004   Keith Dawson   07-Mar-1983
: 54      0053 1       Global edit of all modules. Updated module names, idents,
: 55      0054 1       copyright dates. Changed require files to BLISS library.
: 56      0055 1
: 57      0056 1  --

```

```

59      0057 1 %SBTTL 'Module Level Declarations'
60      0058 1
61      0059 1 TABLE OF CONTENTS:
62      0060 1
63      0061 1
64      0062 1 INCLUDE FILES:
65      0063 1
66      0064 1
67      0065 1 LIBRARY 'NXPOR:XPOR';           ! XPORT Library
68      0066 1 REQUIRE 'REQ:RNODEF';       ! RUNOFF variant definitions
69      0197 1
70      U 0198 1 %IF DSRPLUS %THEN
71      U 0199 1 LIBRARY 'REQ:DPLLIB';       ! DSRPLUS BLISS Library
72      0200 1 %ELSE
73      0201 1 LIBRARY 'REQ:DSRLIB';       ! DSR BLISS Library
74      0202 1 %FI
75      0203 1
76      0204 1
77      0205 1 MACROS:
78      0206 1
79      0207 1
80      0208 1 EQUATED SYMBOLS:
81      0209 1
82      0210 1
83      0211 1 OWN STORAGE:
84      0212 1
85      0213 1
86      0214 1 EXTERNAL REFERENCES:
87      0215 1
88      0216 1 EXTERNAL LITERAL           !Error messages
89      0217 1 RNF CRP;
90      0218 1
91      0219 1 EXTERNAL
92      0220 1 FS01 : FIXED_STRING,
93      0221 1 KHAR;
94      0222 1
95      0223 1 EXTERNAL ROUTINE
96      0224 1 CONVLB,
97      0225 1 ERM,
98      0226 1 GETNUM,
99      0227 1 GSLU;
100     0228 1

```

```

: 102 0229 1 GLOBAL ROUTINE PARSEP (IRA, PAGEN) =
: 103 0230 1
: 104 0231 1 ++
: 105 0232 1 FUNCTIONAL DESCRIPTION:
: 106 0233 1
: 107 0234 1 PARSEP scans IRA in an attempt to recognize a page number.
: 108 0235 1 If a page number is recognized, the results are returned
: 109 0236 1 in PAGEN, and PARSEP returns TRUE as its completion code.
: 110 0237 1 If a page number is not recognized, PAGEN is left in an
: 111 0238 1 undefined state, and PARSEP returns false.
: 112 0239 1
: 113 0240 1 FORMAL PARAMETERS:
: 114 0241 1
: 115 0242 1 IRA is the FIXED_STRING to be scanned. PAGEN is where
: 116 0243 1 the results go.
: 117 0244 1
: 118 0245 1 IMPLICIT INPUTS:
: 119 0246 1
: 120 0247 1 The format of the page number is implicit to this routine.
: 121 0248 1 The required format is:
: 122 0249 1 SECTION-PAGE SUBPAGE
: 123 0250 1 where SECTION is a digit or string of letters, thereby indicating
: 124 0251 1 a chapter, appendix, or the index,
: 125 0252 1 where the '-' is required iff SECTION is present,
: 126 0253 1 where PAGE is required if SECTION is a number, and indicates
: 127 0254 1 the page number,
: 128 0255 1 where SUBPAGE, if present, is a single letter.
: 129 0256 1
: 130 0257 1 IMPLICIT OUTPUTS: None
: 131 0258 1
: 132 0259 1 ROUTINE VALUE:
: 133 0260 1 COMPLETION CODES:
: 134 0261 1
: 135 0262 1 Returns TRUE if a page number was recognized, and it was ok.
: 136 0263 1 Returns FALSE if no page number was found, or it was bad.
: 137 0264 1
: 138 0265 1 SIDE EFFECTS: None
: 139 0266 1
: 140 0267 1 --
: 141 0268 1
: 142 0269 2 BEGIN
: 143 0270 2
: 144 0271 2 MAP
: 145 0272 2 IRA : REF FIXED_STRING,
: 146 0273 2 PAGEN : REF PAGE_DEFINITION;
: 147 0274 2
: 148 0275 2 LOCAL
: 149 0276 2 HOLD_NUMBER,
: 150 0277 2 NUMBER_VALUE,
: 151 0278 2 NUMBER_SIGN,
: 152 0279 2 NUMBER_LENGTH;
: 153 0280 2
: 154 0281 2
: 155 0282 2 !Try for a simple page number.
: 156 0283 2 IF NOT GETNUM (.IRA, NUMBER_VALUE, NUMBER_SIGN, NUMBER_LENGTH)
: 157 0284 2 THEN
: 158 0285 2 !Bad number (as opposed to none). Give up.

```

```

159 0286 BEGIN
160 0287 ERM (RNFCRP, 0, 0);
161 0288 RETURN FALSE;
162 0289 END
163 0290 ELSE
164 0291 IF .NUMBER_LENGTH GTR 0
165 0292 THEN
166 0293 !A number was specified.
167 0294 !Don't know if it's a page number or chapter number yet.
168 0295 BEGIN
169 0296
170 0297 IF .NUMBER_VALUE LSS 0
171 0298 THEN
172 0299 !A negative number is illegal. Give up.
173 0300 BEGIN
174 0301 ERM (RNFCRP, 0, 0);
175 0302 RETURN FALSE;
176 0303 END;
177 0304
178 0305 HOLD_NUMBER = .NUMBER_VALUE;
179 0306 !If another number follows, the first number was a
180 0307 !a chapter number. Otherwise it was a page number.
181 0308
182 0309 !The following code catches the case of "l-i" ... which would cause ERMA to
183 0310 !wander out into space, if GETNUM is allowed to call ERMA (RNFMFN ...).
184 0311 IF .KHAR EQL 'C'
185 0312 AND NOT DIGIT (CHRCHAR (.FS_NEXT (IRA)))
186 0313 THEN
187 0314 BEGIN
188 0315 ERM (RNFCRP, 0, 0);
189 0316 RETURN FALSE;
190 0317 END;
191 0318
192 0319 IF NOT GETNUM (.IRA, NUMBER_VALUE, NUMBER_SIGN, NUMBER_LENGTH)
193 0320 THEN
194 0321 !Bad number. Give up.
195 0322 BEGIN
196 0323 ERM (RNFCRP, 0, 0);
197 0324 RETURN FALSE;
198 0325 END
199 0326 ELSE
200 0327 IF .NUMBER_LENGTH GTR 0
201 0328 THEN
202 0329 !Got a page number. Save it.
203 0330 BEGIN
204 0331 PAGEN [SCT_TYP] = SCT_CHAPT;
205 0332 PAGEN [SCT_NUMBER] = .HOLD_NUMBER;
206 0333 PAGEN [SCT_PAGE] = ABS (.NUMBER_VALUE);
207 0334 !Flow now merges with looking for a subpage.
208 0335 END
209 0336 ELSE
210 0337 !There is no second number, so first number
211 0338 !is really a page number.
212 0339 BEGIN
213 0340 PAGEN [SCT_PAGE] = .HOLD_NUMBER
214 0341 !Flow now merges with looking for a subpage.
215 0342 END

```

```

216 0343 3      END
217 0344 2      ELSE
218 0345 2      !No leading number, so try for letters.
219 0346 3      BEGIN
220 0347 3      FS_INIT (FS01);
221 0348 3
222 0349 3      IF GSLU (.IRA, FS01) NEQ GSLU_NORMAL
223 0350 3      THEN
224 0351 3      !User said something strange. Give up.
225 0352 4      BEGIN
226 0353 4      ERM (RNFCRP, 0, 0);
227 0354 4      RETURN FALSE;
228 0355 4      END
229 0356 3      ELSE
230 0357 3      !Got something starting with a letter.
231 0358 4      BEGIN
232 0359 4      LOCAL
233 0360 4      index_string_length :
234 0361 4      %IF french %THEN
235 0362 4      INITIAL(5);
236 0363 4      %ELSE
237 0364 4      %IF italian %THEN
238 0365 4      INITIAL(5);
239 0366 4      %ELSE ! The German and English words are the same length.
240 0367 4      INITIAL(5);
241 0368 4      %FI %FI
242 0369 4
243 0370 4      IF .FS_LENGTH (FS01) EQL .index_string_length
244 0371 4      THEN
245 0372 4      IF CH$EQL ( .index_string_length
246 0373 4      ..FS_START (FS01)
247 0374 4      ..index_string_length
248 0375 4      %IF french %THEN
249 0376 4      .CH$PTR (UPLIT ('INDEX')))
250 0377 4      %ELSE
251 0378 4      %IF italian %THEN
252 0379 4      .CH$PTR (UPLIT ('INDEX')))
253 0380 4      %ELSE ! German and English are the same word here:
254 0381 4      .CH$PTR (UPLIT ('INDEX')))
255 0382 4      %FI %FI
256 0383 4      THEN
257 0384 4      !User said /ORANGE:"INDEX...."
258 0385 4      !Merge with logic to get a page number.
259 0386 4      PAGEN [SCT_TYP] = SCT_INDEX
260 0387 4      ELSE
261 0388 4      !There are no 5 character appendix names. Give up.
262 0389 5      BEGIN
263 0390 5      ERM (RNFCRP, 0, 0);
264 0391 5      RETURN FALSE;
265 0392 5      END
266 0393 4      ELSE
267 0394 4      !Found an appendix letter
268 0395 5      BEGIN
269 0396 5
270 0397 5      !Convert string to equivalent binary value and save it.
271 0398 5      PAGEN [SCT_NUMBER] = CONVLB(.FS_START(FS01), .FS_LENGTH(FS01));
272 0399 5      PAGEN [SCT_TYP] = SCT_APPEND;

```



```

: 273 0400 5
: 274 0401 4
: 275 0402 4
: 276 0403 4
: 277 0404 4
: 278 0405 4
: 279 0406 4
: 280 0407 4
: 281 0408 5
: 282 0409 5
: 283 0410 5
: 284 0411 5
: 285 0412 4
: 286 0413 4
: 287 0414 4
: 288 0415 4
: 289 0416 5
: 290 0417 5
: 291 0418 5
: 292 0419 5
: 293 0420 4
: 294 0421 4
: 295 0422 3
: 296 0423 2
: 297 0424 2
: 298 0425 2
: 299 0426 2
: 300 0427 2
: 301 0428 2
: 302 0429 2
: 303 0430 2
: 304 0431 2
: 305 0432 2
: 306 0433 2
: 307 0434 1

        END;
        .Attempt to get a page number
        IF NOT GETNUM (.IRA, NUMBER_VALUE, NUMBER_SIGN, NUMBER_LENGTH)
        THEN
        !Bad number. Give up.
        BEGIN
        ERM (RNFCRP, 0, 0);
        RETURN FALSE;
        END
        ELSE
        IF .NUMBER_LENGTH GTR 0
        THEN
        BEGIN
        PAGEN [SCT_PAGE] = ABS (.NUMBER_VALUE);
        !Merge with logic to get a subpage.
        END
        ELSE
        PAGEN [SCT_PAGE] = 1;
        END;
        END;
        !Try to get a subpage.
        FS INIT (FS01);
        GSLU (.IRA, FS01);
        IF .FS_LENGTH (FS01) NEQ 0
        THEN
        PAGEN [SCT_SUB_PAGE] = CONVLB (.FS_START(FS01), .FS_LENGTH(FS01));
        RETURN TRUE;
        END;
        !Success.
        !End of PARSEP

```

```

        .TITLE PARSEP Convert page number to internal format
        .IDENT \V04-000\
        .PSECT $PLITS$,NOWRT,NOEXE,2
00 00 00 58 45 44 4E 49 00000 P.AAA: .ASCII \INDEX\<0><0><0> ;
        .EXTRN RNFCRP, FS01, KHAR
        .EXTRN CONVLB, ERM, GETNUM
        .EXTRN GSLU
        .PSECT $CODE$,NOWRT,2
        .ENTRY PARSEP, Save R2,R3,R4,R5,R6,R7,R8 ; 0229
58 00000000G EF 9E 00002 MOVAB CONVLB, R8
57 00000000G EF 9E 00009 MOVAB GSLU, R7
56 00000000G EF 9E 00010 MOVAB GETNUM, R6
55 00000000G EF 9E 00017 MOVAB FS01, R5
5E OC C2 0001E SUBL2 #12, SP
SE 5E DD 00021 PUSHL SP ; 0283

```

			08	AE	9F	00023	PUSHAB	NUMBER_SIGN			
			10	AE	9F	00026	PUSHAB	NUMBER_VALUE			
		54	04	AC	D0	00029	MOVL	IRA, R4			
					54	DD	0002D	PUSHL	R4		
		66		04	FB	0002F	CALLS	#4, GETNUM			
		09		50	E9	00032	B_BC	R0, 1\$			
				6E	D5	00035	TSTL	NUMBER_LENGTH		0291	
				50	15	00037	BLEQ	5\$			
			08	AE	D5	00039	TSTL	NUMBER_VALUE		0297	
				03	18	0003C	BGEQ	2\$			
				009E	31	0003E	BRW	8\$			
		52	08	AE	D0	00041	MOVL	NUMBER_VALUE, HOLD_NUMBER		0305	
		2D	00000000G	EF	D1	00045	CMPL	KHAR, #45		0311	
				0C	12	0004C	BNEQ	3\$			
		30		04	B4	91	0004E	CMPB	@4(R4), #48	0312	
				EA	1F	00052	BLSSU	1\$			
		39		04	B4	91	00054	CMPB	@4(R4), #57		
				E4	1A	00058	BGTRU	1\$			
				5E	DD	0005A	PUSHL	SP		0319	
			08	AE	9F	0005C	PUSHAB	NUMBER_SIGN			
			10	AE	9F	0005F	PUSHAB	NUMBER_VALUE			
				54	DD	00062	PUSHL	R4			
		66		04	FB	00064	CALLS	#4, GETNUM			
		75		50	E9	00067	BLBC	R0, 8\$			
		50		08	AC	D0	0006A	MOVL	PAGEN, R0	0331	
				6E	D5	0006E	TSTL	NUMBER_LENGTH		0327	
				11	15	00070	BLEQ	4\$			
50				01	F0	00072	INSV	#1, #0, #4, (R0)		0331	
			04	A0	52	D0	00077	MOVL	HOLD_NUMBER, 4(R0)	0332	
				51	08	AE	D0	0007B	MOVL	NUMBER_VALUE, R1	0333
				7D	19	0007F	BLSS	10\$			
				7E	11	00081	BRB	11\$			
			08	A0	52	D0	00083	MOVL	HOLD_NUMBER, 8(R0)	0340	
				7C	11	00087	BRB	12\$		0319	
				0C	A5	D4	00089	CLRL	FS01+12	0347	
				10	A5	9E	0008C	MOVAB	FS01+16, FS01		
			04	A5	65	D0	00090	MOVL	FS01, FS01+4		
				30	BB	00094	PUSHR	#*M<R4, R5>		0349	
				02	FB	00096	CALLS	#2, GSLU			
			01	50	D1	00099	CMPL	R0, #1			
				41	12	0009C	BNEQ	8\$			
			50	05	D0	0009E	MOVL	#5, INDEX_STRING_LENGTH		0358	
			50	0C	A5	D1	000A1	CMPL	FS01+12, INDEX_STRING_LENGTH	0370	
				13	12	000A5	BNEQ	6\$			
		00000000'	EF	00	B5	50	29	000A7	CMPC3	INDEX_STRING_LENGTH, @FS01, P.AAA	0372
				2D	12	000B0	BNEQ	8\$			
08	BC		04	00	02	F0	000B2	INSV	#2, #0, #4, @PAGEN	0386	
				15	11	000B8	BRB	7\$			
				52	08	AC	D0	000BA	MOVL	PAGEN, R2	0398
					0C	A5	DD	000BE	PUSHL	FS01+12	
					65	DD	000C1	PUSHL	FS01		
				68	02	FB	000C3	CALLS	#2, CONVLB		
			04	A2	50	D0	000C6	MOVL	R0, 4(R2)		
62			04	00	03	F0	000CA	INSV	#3, #0, #4, (R2)	0399	
					5E	DD	000CF	PUSHL	SP	0405	
				08	AE	9F	000D1	PUSHAB	NUMBER_SIGN		
				10	AE	9F	000D4	PUSHAB	NUMBER_VALUE		

			54	DD	000D7	PUSHL	R4		
	66		04	FB	000D9	CALLS	#4, GETNUM		
	11		50	E8	000DC	BLBS	R0, 9\$		
			7E	7C	000DF	CLRQ	-(SP)		0409
		00000000G	8F	DD	000E1	PUSHL	#RNF CRP		
	EF		03	FB	000E7	CALLS	#3, ERM		
			42	11	000EE	BRB	16\$		0410
	50	08	AC	DC	000F0	MOVL	PAGEN, R0		0417
			6E	D5	000F4	TSTL	NUMBER_LENGTH		0414
			0F	15	000F6	BLEQ	13\$		
	51	08	AE	D0	000F8	MOVL	NUMBER_VALUE, R1		0417
			03	18	000FC	BGEQ	11\$		
	51		51	CE	000FE	MNEGL	R1, R1		
08	A0		51	D0	0001	MOVL	R1, 8(R0)		
			04	11	00105	BRB	14\$		0414
08	A0		01	D0	00107	MOVL	#1, 8(R0)		0421
		0C	A5	D4	0010B	CLRL	FS01+12		0426
	65	10	A5	9E	0010E	MOVAB	FS01+16, FS01		
04	A5		65	D0	00112	MOVL	FS01, FS01+4		
			30	BB	00116	PUSHR	#M<R4,R5>		0427
	67		02	FB	00118	CALLS	#2, GSLU		
	50	0C	A5	D0	0011B	MOVL	FS01+12, R0		0429
			0D	13	0011F	BEQL	15\$		
			50	DD	00121	PUSHL	R0		0431
			65	DD	00123	PUSHL	FS01		
08	BC	10	02	FB	00125	CALLS	#2, CONVLB		
			50	F0	00128	INSV	R0, #16, #16, @PAGEN		
			01	D0	0012E	MOVL	#1, R0		0433
			04	00131	RET				
			50	D4	00132	CLRL	R0		0434
			04	00134	RET				

; Routine Size: 309 bytes, Routine Base: \$CODE\$ + 0000

```

: 308      0435 1
: 309      0436 1 END
: 310      0437 0 ELUDOM

```

!End of module

PSECT SUMMARY

Name	Bytes	Attributes
\$PLITS	8	NOVEC,NOWRT, RD ,NOEXE,NOSHR, LCL, REL, CON,NOPIC,ALIGN(2)
\$CODE\$	309	NOVEC,NOWRT, RD , EXE,NOSHR, LCL, REL, CON,NOPIC,ALIGN(2)

Library Statistics

----- Symbols ----- Pages Processing

PARSEP
V04-000

Convert page number to internal format
Module Level Declarations

H 5
16-Sep-1984 01:27:09
14-Sep-1984 13:07:44

VAX-11 Bliss-32 V4.0-742
[RUNOFF.SRC]PARSEP.BLI;1

Page 10
(4)

File	Total	Loaded	Percent	Mapped	Time
\$_\$255\$DUA28:[SYSLIB]XPORT.L32;1	590	0	0	252	00:00.1
\$_\$255\$DUA28:[RUNOFF.SRC]DSRLIB.L32;1	1248	21	1	86	00:00.2

COMMAND QUALIFIERS

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

: Size: 309 code + 8 data bytes
: Run Time: 00:07.7
: Elapsed Time: 00:15.6
: Lines/CPU Min: 3427
: Lexemes/CPU-Min: 14196
: Memory Used: 101 pages
: Compilation Complete

