


```

NN      NN      000000  DDDDDDDD  000000  PPPPPPPP  XX      XX
NN      NN      000000  DDDDDDDD  000000  PPPPPPPP  XX      XX
NN      NN      00      00      DD      DD      00      00      PP      PP  XX      XX
NN      NN      00      00      DD      DD      00      00      PP      PP  XX      XX
NNNN    NN      00      00      DD      DD      00      00      PP      PP  XX      XX
NNNN    NN      00      00      DD      DD      00      00      PP      PP  XX      XX
NN      NN      00      00      DD      DD      00      00      PPPPPPPP  XX      XX
NN      NN      00      00      DD      DD      00      00      PPPPPPPP  XX      XX
NN      NN      00      00      DD      DD      00      00      PP      PP  XX      XX
NN      NN      00      00      DD      DD      00      00      PP      PP  XX      XX
NN      NN      00      00      DD      DD      00      00      PP      PP  XX      XX
NN      NN      00      00      DD      DD      00      00      PP      PP  XX      XX
NN      NN      000000  DDDDDDDD  000000  PPPPPPPP  XX      XX
NN      NN      000000  DDDDDDDD  000000  PPPPPPPP  XX      XX

```

```

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 MODULE NODOPX (
2 0002 0 IDENT = 'V04-000'
3 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 |*
12 0012 1 |* COPYRIGHT (c) 1978, 1980, 1982, 1984 BY
13 0013 1 |* DIGITAL EQUIPMENT CORPORATION, MAYNARD, MASSACHUSETTS.
14 0014 1 |* ALL RIGHTS RESERVED.
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28 0028 1 |* SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL.
29 0029 1 |*
30 0030 1 |*
31 0031 1 |*****
32 0032 1 |
33 0033 1 |
34 0034 1 |++
35 0035 1 | FACILITY: DSR (Digital Standard RUNOFF) / DSRPLUS
36 0036 1 |
37 0037 1 | ABSTRACT: Inform the user that the .PRINT INDEX command (and for DSR,
38 0038 1 | also .DO INDEX) is no longer supported.
39 0039 1 |
40 0040 1 |
41 0041 1 | ENVIRONMENT: Transportable
42 0042 1 |
43 0043 1 | AUTHOR: K. A. Dawson CREATION DATE: May 1983
44 0044 1 |

```

Revision History

D 6
16-Sep-1984 01:17:49
14-Sep-1984 13:07:27

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

:	46	0045	1	%SBTTL 'Revision History'
:	47	0046	1	
:	48	0047	1	MODIFIED BY:
:	49	0048	1	
:	50	0049	1	001 KAD00001 Keith Dawson 9-May-1983
:	51	0050	1	Initial version.
:	52	0051	1	--

Module Level Declarations

```
54 0052 1 %SBTTL 'Module Level Declarations'
55 0053 1
56 0054 1
57 0055 1 ! TABLE OF CONTENTS:
58 0056 1 !
59 0057 1
60 0058 1 ! INCLUDE FILES:
61 0059 1 !
62 0060 1
63 0061 1 REQUIRE 'REQ:RNODEF.REQ'; !RUNOFF definition
64 0192 1 LIBRARY 'NXPORT:XPORT'; ! XPORT Library
65 0193 1
66 U 0194 1 %IF DSRPLUS %THEN
67 U 0195 1 LIBRARY 'REQ:DPLLIB'; ! DSRPLUS BLISS Library
68 0196 1 %ELSE
69 0197 1 LIBRARY 'REQ:DSRLIB'; ! DSR BLISS Library
70 0198 1 %FI
71 0199 1
72 0200 1
73 0201 1 ! MACROS:
74 0202 1 !
75 0203 1
76 0204 1 ! EQUATED SYMBOLS:
77 0205 1 !
78 0206 1
79 0207 1 ! OWN STORAGE:
80 0208 1 !
81 0209 1
82 0210 1 ! EXTERNAL REFERENCES:
83 0211 1 !
84 0212 1 EXTERNAL
85 0213 1 gca : gca_definition;
86 0214 1
87 0215 1 EXTERNAL LITERAL !Error messages
88 0216 1 rnfdx1,
89 0217 1 rnfdx2;
90 0218 1
91 0219 1 EXTERNAL ROUTINE
92 0220 1 erm;
93 0221 1
```

```

: 95 0222 1 GLOBAL ROUTINE NODOPX (HANDLER_CODE) : NOVALUE =
: 96 0223 1
: 97 0224 1 !++
: 98 0225 1 FUNCTIONAL DESCRIPTION:
: 99 0226 1
: 100 0227 1 Inform the user that the .PRINT INDEX command (and for DSR,
: 101 0228 1 also .DO INDEX) is no longer supported.
: 102 0229 1
: 103 0230 1 FORMAL PARAMETERS:
: 104 0231 1
: 105 0232 1 HANDLER_CODE indicates which command is to be processed.
: 106 0233 1
: 107 0234 1 IMPLICIT INPUTS: None
: 108 0235 1
: 109 0236 1 IMPLICIT OUTPUTS: Error messages are issued.
: 110 0237 1
: 111 0238 1 ROUTINE VALUE:
: 112 0239 1 COMPLETION CODES: None
: 113 0240 1
: 114 0241 1 SIDE EFFECTS: None
: 115 0242 1
: 116 0243 1 --
: 117 0244 1
: 118 0245 2 BEGIN
: 119 0246 2 +
: 120 0247 2 Warn the user that in-core indexing is no longer supported. In the
: 121 0248 2 case of DSRPLUS, the warning is issued only for .PX -- the command
: 122 0249 2 .DX has been taken over in DSRPLUS for automatic processing. For DSR,
: 123 0250 2 the warning is issued for either .DX or .PX.
: 124 0251 2
: 125 0252 2 The texts of the error messages DX1 and DX2 differ for DSR and DSRPLUS.
: 126 0253 2
: 127 0254 2 Don't bother with the warning if a .BRN file is being created.
: 128 0255 2 -
: 129 0256 2
: 130 0257 2 IF (NOT .gca_bix)
: 131 U 0258 2 %IF DSRPLUS %THEN
: 132 U 0259 2 AND (.handler_code EQL H_PRINT_INDEX)
: 133 0260 2 %FI
: 134 0261 2 THEN
: 135 0262 2 BEGIN
: 136 0263 2 erm (rnfdx1,0,0);
: 137 0264 2 erm (rnfdx2,0,0);
: 138 0265 2 END;
: 139 0266 2
: 140 0267 1 END;

```

!End of NODOPX

```

.TITLE NODOPX
.IDENT \V04-000\

.EXTRN GCA, RNFDX1, RNFDX2
.EXTRN ERM

.PSECT $CODE$,NOWRT,2

.ENTRY NODOPX, Save R2

```

0004 00000

: 0222

```

16 00000000G 52 00000000G EF 9E 00002 MOVAB ERM, R2
EF 02 E0 00009 BBS #2, GCA+124, 1$
7E 7C 00011 CLRQ -(SP)
00000000G 8F DD 00013 PUSHL #RNFDX1
62 03 FB 00019 CALLS #3, ERM
7E 7C 0001C CLRQ -(SP)
00000000G 8F DD 0001E PUSHL #RNFDX2
62 03 FB 00024 CALLS #3, ERM
04 00027 1$: RET

```

```

:
: 0257
: 0263
:
: 0264
:
: 0267

```

: Routine Size: 40 bytes, Routine Base: \$CODE\$ + 0000

```

: 141 0268 1
: 142 0269 1 END !End of module
: 143 0270 0 ELUDOM

```

PSECT SUMMARY

Name	Bytes	Attributes
\$CODE\$	40	NOVEC, NOWRT, RD, EXE, NOSHR, LCL, REL, CON, NOPIC, ALIGN(2)

Library Statistics

File	Total	Symbols Loaded	Percent	Pages Mapped	Processing Time
\$255\$DUA28:[SYSLIB]XPORT.L32;1	590	0	0	252	00:00.1
\$255\$DUA28:[RUNOFF.SRC]DSRLIB.L32;1	1248	3	0	86	00:00.3

COMMAND QUALIFIERS

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

```

: Size: 40 code + 0 data bytes
: Run Time: 00:02.5
: Elapsed Time: 00:10.7
: Lines/CPU Min: 6532
: Lexemes/CPU-Min: 8491
: Memory Used: 22 pages
: Compilation Complete

```

NEWSPAG LIS	NODOPX LIS	OFT LIS	OUTXT LIS
NDXURS LIS	NOTE LIS	OUTLN LIS	PACK LIS
NM LIS	OUTCHR LIS	OUTCHA LIS	OUTHDR LIS
NDXXTN LIS			