

FILE ID**NDXVMSMSG

L 16

NN NN DDDDDDDD XX XX VV VV MM MM SSSSSSSS MM MM SSSSSSSS GGGGGGGGG
 NN NN DDDDDDDD XX XX VV VV MM MM SSSSSSSS MM MM SSSSSSSS GGGGGGGGG
 NN NN DD DD XX XX VV VV MMMM MMMM SS MMMM MMMM SS GG
 NN NN DD DD XX XX VV VV MMMM MMMM SS MMMM MMMM SS GG
 NNNN NN DD DD XX XX VV VV MM MM SS MM MM SS GG
 NNNN NN DD DD XX XX VV VV MM MM SS MM MM SS GG
 NN NN NN DD DD XX VV VV MM MM SSSSSS MM MM SSSSSS GG
 NN NN NN DD DD XX VV VV MM MM SSSSSS MM MM SSSSSS GG
 NN NNNN DD DD XX XX VV VV MM MM SS MM MM SS GG GGGGGG
 NN NNNN DD DD XX XX VV VV MM MM SS MM MM SS GG GGGGGG
 NN NN DD DD XX XX VV VV MM MM SS MM MM SS GG GG
 NN NN DD DD XX XX VV VV MM MM SS MM MM SS GG GG
 NN NN DDDDDDDD XX XX VV VV MM MM SSSSSSSS MM MM SSSSSSSS GGGGGG
 NN NN DDDDDDDD XX XX VV VV MM MM SSSSSSSS MM MM SSSSSSSS GGGGGG

The image shows a 16x16 grid of binary symbols. The symbols are arranged in a pattern that suggests a convolutional kernel applied to a 4x4 input. The symbols are as follows:

- Row 1: L, L
- Row 2: L, I, I
- Row 3: L, I, I
- Row 4: L, I, I
- Row 5: L, I, I
- Row 6: L, I, I
- Row 7: L, I, I
- Row 8: L, I, I
- Row 9: L, I, I
- Row 10: L, I, I
- Row 11: L, I, I
- Row 12: L, I, I
- Row 13: L, I, I
- Row 14: L, I, I
- Row 15: L, I, I
- Row 16: L, I, I

On the right side of the grid, there are two columns of symbols:

- A column of 'S' symbols, decreasing from 8 at the top to 1 at the bottom.
- A column of 'SS' symbols, decreasing from 4 at the top to 1 at the bottom.

1 .TITLE NDXVMSMSG -- DSRINDEX/INDEX error messages
2 .IDENT 'V04-000'
3
4
5 *****
6 *
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23 * SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL.
24 *
25 *
26 *****
27 :
28 :
29 ++
30 | FACILITY:
31 | DSR (Digital Standard RUNOFF) /DSRPLUS DSRINDEX/INDEX Utility
32 :
33 | ABSTRACT:
34 | This file contains the error message definitions for DSRINDEX/INDEX
35 :
36 | New messages are defined in the following manner:
37 | 1. Enter the message id and text under the appropriate severity level
38 | for INDEXSHR below.
39 | 2. Enter the appropriate literal definition under INDEX below
40 | 3. Enter the appropriate literal definition under DSRINDEX below
41 | 4. Enter the appropriate MACRO definition in the file NDXVMSREQ.R32
42 | 5. Enter the appropriate EXTERNAL LITERAL reference in the file
43 | NDXVMSREQ.R32
44 :
45 | ENVIRONMENT: VAX/VMS User Mode
46 :
47 | AUTHOR: JPK
48 :
49 | CREATION DATE: June 1982
50 :
51 | MODIFIED BY:
52 :
53 | 004 JPK00022 30-Mar-1983
54 | Modified NDXVMS, NDXFMT, NDXPAG, NDXVMSMSG and NDXVMSREQ
55 | to generate TEX output. Added module NDXTEX.
56 :

57	003	JPK00015 04-Feb-1983 Cleaned up module names, modified revision history to conform with established standards. Updated copyright dates.																																																																																																																								
61	002	JPK00012 24-Jan-1983 Modified NDXVMSMSG.MSG to define error messages for both DSRINDEX and INDEX. Added require of NDXVMSREQ.R32 to NDXOUT, NDXFMT, NDXDAT, INDEX, NDXMSG, NDXXTN, NDXTMS, NDXVMS and NDXPAG for BLISS32. Since this file defines the error message literals, the EXTERNAL REFERENCES for the error message literals have been removed.																																																																																																																								
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71	00000000	<table border="0"> <tr> <td>72</td> <td>.FACILITY</td> <td>INDEXSHR,0/SYSTEM/SHARED</td> </tr> <tr> <td>73</td> <td>.SEVERITY</td> <td>ERROR</td> </tr> <tr> <td>76</td> <td>BADLOGIC</td> <td><internal logic error detected></td> </tr> <tr> <td>77</td> <td>BADVALUE</td> <td><'!AS' is an invalid keyword value></td> </tr> <tr> <td>78</td> <td>INSVIRMEM</td> <td><insufficient virtual memory></td> </tr> <tr> <td>79</td> <td>LINELENG</td> <td><maximum line length is 120></td> </tr> <tr> <td>80</td> <td>NOREF</td> <td><page reference not found></td> </tr> <tr> <td>81</td> <td>OPENIN</td> <td><error opening '!AS' for input></td> </tr> <tr> <td>82</td> <td>OPENOUT</td> <td><error opening '!AS' for output></td> </tr> <tr> <td>83</td> <td>TOOMANY</td> <td><too many values supplied></td> </tr> <tr> <td>84</td> <td>VALERR</td> <td><specified value is out of legal range></td> </tr> <tr> <td>85</td> <td>.SEVERITY</td> <td></td> </tr> <tr> <td>86</td> <td></td> <td>WARNING</td> </tr> <tr> <td>87</td> <td></td> <td></td> </tr> <tr> <td>88</td> <td>CANTBAL</td> <td><can't balance last page></td> </tr> <tr> <td>89</td> <td>CLOSEQUOT</td> <td><missing close quote></td> </tr> <tr> <td>90</td> <td>CONFQUAL</td> <td><conflicting qualifiers></td> </tr> <tr> <td>91</td> <td>CTRLCHAR</td> <td><the following line contains control characters - 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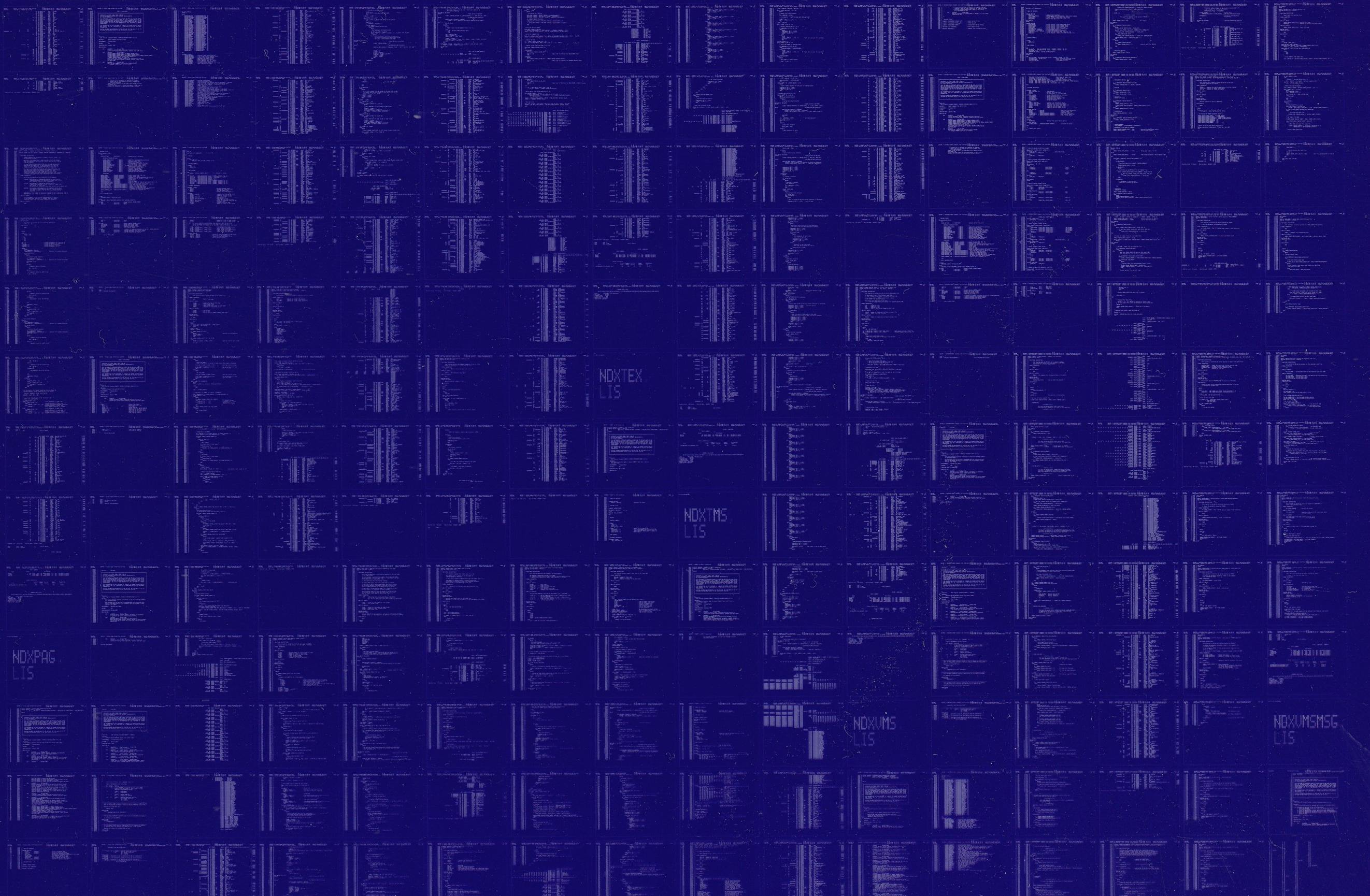
00000109	114	CREATED	<'!AS' created>	/FAO_COUNT = 1
	115			
	116	.SEVERITY	INFORMATIONAL	
	117			
00000113	118	PROCFILE	<processing file '!AS'>	/FAO_COUNT = 1
0000011B	119	TEXT	<!AS>	/FAO_COUNT = 1
00000123	120	TEXTD	<entry text: '!AD'>	/FAO_COUNT = 2 /IDENTIFICATI
0000012B	121	TMS11	<output file full - continuing with file '!AS'>	/FAO_COUNT = 1
	122			
	123			
000000E5	124	.FACILITY	INDEX, 229 /SYSTEM	
	125			
	126	.SEVERITY	INFORMATIONAL	
	127			
00E5800B	128	IDENT	<INDEX version !AD>/FAO_COUNT = 2	
	129			
130	.LITERAL	INDEX\$_BADLOGIC	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_BADLOGIC	
131	.LITERAL	INDEX\$_BADVALUE	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_BADVALUE	
132	.LITERAL	INDEX\$_INSVIRMEM	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_INSVIRMEM	
133	.LITERAL	INDEX\$_LINELENG	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_LINELENG	
134	.LITERAL	INDEX\$_NOREF	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_NOREF	
135	.LITERAL	INDEX\$_OPENIN	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_OPENIN	
136	.LITERAL	INDEX\$_OPENOUT	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_OPENOUT	
137	.LITERAL	INDEX\$_TOOMANY	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_TOOMANY	
138	.LITERAL	INDEX\$_VALERR	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_VALERR	
139	.LITERAL	INDEX\$_CANTBAL	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_CANTBAL	
140	.LITERAL	INDEX\$_CLOSEQUOT	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_CLOSEQUOT	
141	.LITERAL	INDEX\$_CONFQUAL	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_CONFQUAL	
142	.LITERAL	INDEX\$_CTRLCHAR	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_CTRLCHAR	
143	.LITERAL	INDEX\$_DOESNTFIT	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_DOESNTFIT	
144	.LITERAL	INDEX\$_DUPBEGIN	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_DUPBEGIN	
145	.LITERAL	INDEX\$_EMPTYIN	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_EMPTYIN	
146	.LITERAL	INDEX\$_IGNORED	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_IGNORED	
147	.LITERAL	INDEX\$_INVINPUT	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_INVINPUT	
148	.LITERAL	INDEX\$_INVRECORD	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_INVRECORD	
149	.LITERAL	INDEX\$_LASTCONT	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_LASTCONT	
150	.LITERAL	INDEX\$_NOBEGIN	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_NOBEGIN	
151	.LITERAL	INDEX\$_NOEND	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_NOEND	
152	.LITERAL	INDEX\$_NOINDEX	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_NOINDEX	
153	.LITERAL	INDEX\$_NOLIST	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_NOLIST	
154	.LITERAL	INDEX\$_OVERSTRK	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_OVERSTRK	
155	.LITERAL	INDEX\$_SKIPPED	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_SKIPPED	
156	.LITERAL	INDEX\$_SYNTAX	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_SYNTAX	
157	.LITERAL	INDEX\$_TEXFILE	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_TEXFILE	
158	.LITERAL	INDEX\$_TOODEEP	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_TOODEEP	
159	.LITERAL	INDEX\$_TOOFEW	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_TOOFEW	
160	.LITERAL	INDEX\$_TRUNCATED	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_TRUNCATED	
161	.LITERAL	INDEX\$_COMPLETE	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_COMPLETE	
162	.LITERAL	INDEX\$_CREATED	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_CREATED	
163	.LITERAL	INDEX\$_PROCFILE	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_PROCFILE	
164	.LITERAL	INDEX\$_TEXT	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_TEXT	
165	.LITERAL	INDEX\$_TEXTD	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_TEXTD	
166	.LITERAL	INDEX\$_TMS11	= INDEX\$_FACILITY @ 16 + INDEXSHRS\$_TMS11	
167				
168				
000000C9	169	.FACILITY	DSRINDEX, 201/SYSTEM	
	170			

171 .SEVERITY INFORMATION
172
00C9800B 173 IDENT <DSRINDEX version !AD>/FAO_COUNT = 2
174
175 .LITERAL DSRINDEX\$_BADLOGIC = DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_BADLOGIC
176 .LITERAL DSRINDEX\$_BADVALUE = DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_BADVALUE
177 .LITERAL DSRINDEX\$_INSVIRMEM= DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_INSVIRMEM
178 .LITERAL DSRINDEX\$_LINELENG = DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_LINELENG
179 .LITERAL DSRINDEX\$_NOREF = DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_NOREF
180 .LITERAL DSRINDEX\$_OPENIN = DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_OPENIN
181 .LITERAL DSRINDEX\$_OPENOUT = DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_OPENOUT
182 .LITERAL DSRINDEX\$_TOOMANY = DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_TOOMANY
183 .LITERAL DSRINDEX\$_VALERR = DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_VALERR
184 .LITERAL DSRINDEX\$_CANTBAL = DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_CANTBAL
185 .LITERAL DSRINDEX\$_CLOSEQUOT= DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_CLOSEQUOT
186 .LITERAL DSRINDEX\$_CONFQUAL = DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_CONFQUAL
187 .LITERAL DSRINDEX\$_CTRLCHAR = DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_CTRLCHAR
188 .LITERAL DSRINDEX\$_DOESNTFIT= DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_DOESNTFIT
189 .LITERAL DSRINDEX\$_DUPBEGIN = DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_DUPBEGIN
190 .LITERAL DSRINDEX\$_EMPTYIN = DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_EMPTYIN
191 .LITERAL DSRINDEX\$_IGNORED = DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_IGNORED
192 .LITERAL DSRINDEX\$_INVINPUT = DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_INVINPUT
193 .LITERAL DSRINDEX\$_INVRECORD= DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_INVRECORD
194 .LITERAL DSRINDEX\$_LASTCONT = DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_LASTCONT
195 .LITERAL DSRINDEX\$_NOBEGIN = DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_NOBEGIN
196 .LITERAL DSRINDEX\$_NOEND = DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_NOEND
197 .LITERAL DSRINDEX\$_NOINDEX = DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_NOINDEX
198 .LITERAL DSRINDEX\$_NOLIST = DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_NOLIST
199 .LITERAL DSRINDEX\$_OVERSTRK = DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_OVERSTRK
200 .LITERAL DSRINDEX\$_SKIPPED = DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_SKIPPED
201 .LITERAL DSRINDEX\$_SYNTAX = DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_SYNTAX
202 .LITERAL DSRINDEX\$_TEXFILE = DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_TEXFILE
203 .LITERAL DSRINDEX\$_TOODEEP = DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_TOODEEP
204 .LITERAL DSRINDEX\$_TOOFEW = DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_TOOFEW
205 .LITERAL DSRINDEX\$_TRUNCATED= DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_TRUNCATED
206 .LITERAL DSRINDEX\$_COMPLETE = DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_COMPLETE
207 .LITERAL DSRINDEX\$_CREATED = DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_CREATED
208 .LITERAL DSRINDEX\$_PROCFILE = DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_PROCFILE
209 .LITERAL DSRINDEX\$_TEXT = DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_TEXT
210 .LITERAL DSRINDEX\$_TEXTD = DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_TEXTD
211 .LITERAL DSRINDEX\$_TMS11 = DSRINDEX\$_FACILITY @ 16 + INDEXSHRS_TMS11
212
213 .END

There were 0 errors, 0 warnings, and 0 informational messages issued.
MESSAGE/LIS=LISS:NDXVMSMSG/OBJ=OBJ\$:NDXVMSMSG MSRC\$:NDXVMSMSG

0345 AH-BT13A-SE
VAX/VMS V4.0

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0346 AH-BT13A-SE
VAX/VMS V4.0

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