NAME

Locale::RecodeData::IBM903 − Conversion routines for IBM903

SYNOPSIS

This module is internal to libintl. Do not use directly!

DESCRIPTION

This module is generated and contains the conversion tables and routines for IBM903.

COMMENTS

The following comments have been extracted from the original charmap:

```
version: 1.0
  source: IBM NLS RM Vol2 SE09-8002-01, March 1990
alias CP903
```

Please note that aliases listed above are not necessarily valid!

CHARACTER TABLE

The following table is sorted in the same order as the original charmap. All character codes are in hexadecimal. Please read 'ISO–10646' as 'ISO–10646–UCS4'.

```
Local | ISO-10646 | Description
-------+-----------+-------------------------------------------------
    00 |  00000000 | NULL (NUL)
    01 |  00000001 | START OF HEADING (SOH)
    02 |  00000002 | START OF TEXT (STX)
    03 |  00000003 | END OF TEXT (ETX)
    04 |  00000004 | END OF TRANSMISSION (EOT)
    05 |  00000005 | ENQUIRY (ENQ)
    06 |  00000006 | ACKNOWLEDGE (ACK)
    07 |  00000007 | BELL (BEL)
    08 |  00000008 | BACKSPACE (BS)
    09 |  00000009 | CHARACTER TABULATION (HT)
    0A |  0000000A | LINE FEED (LF)
    0B |  0000000B | LINE TABULATION (VT)
    0C |  0000000C | FORM FEED (FF)
    0D |  0000000D | CARRIAGE RETURN (CR)
    0E |  0000000E | SHIFT OUT (SO)
    0F |  0000000F | SHIFT IN (SI)
    10 |  00000010 | DATALINK ESCAPE (DLE)
    11 |  00000011 | DEVICE CONTROL ONE (DC1)
    12 |  00000012 | DEVICE CONTROL TWO (DC2)
    13 |  00000013 | DEVICE CONTROL THREE (DC3)
    14 |  00000014 | DEVICE CONTROL FOUR (DC4)
    15 |  00000015 | NEGATIVE ACKNOWLEDGE (NAK)
    16 |  00000016 | SYNCHRONOUS IDLE (SYN)
    17 |  00000017 | END OF TRANSMISSION BLOCK (ETB)
    18 |  00000018 | CANCEL (CAN)
    19 |  00000019 | END OF MEDIUM (EM)
    1A |  0000001A | SUBSTITUTE (SUB)
    1B |  0000001B | ESCAPE (ESC)
    1C |  0000001C | FILE SEPARATOR (IS4)
    1D |  0000001D | GROUP SEPARATOR (IS3)
    1E |  0000001E | RECORD SEPARATOR (IS2)
    1F |  0000001F | UNIT SEPARATOR (IS1)
    20 |  00000020 | SPACE
    21 |  00000021 | EXCLAMATION MARK
    22 |  00000022 | QUOTATION MARK
```

```
23 |  00000023 | NUMBER SIGN
24 |  00000024 | DOLLAR SIGN
25 |  00000025 | PERCENT SIGN
26 |  00000026 | AMPERSAND
27 |  00000027 | APOSTROPHE
28 |  00000028 | LEFT PARENTHESIS
29 |  00000029 | RIGHT PARENTHESIS
2A |  0000002A | ASTERISK
2B |  0000002B | PLUS SIGN
2C |  0000002C | COMMA
2D |  0000002D | HYPHEN-MINUS
2E |  0000002E | FULL STOP
2F |  0000002F | SOLIDUS
30 |  00000030 | DIGIT ZERO
31 |  00000031 | DIGIT ONE
32 |  00000032 | DIGIT TWO
33 |  00000033 | DIGIT THREE
34 |  00000034 | DIGIT FOUR
35 |  00000035 | DIGIT FIVE
36 |  00000036 | DIGIT SIX
37 |  00000037 | DIGIT SEVEN
38 |  00000038 | DIGIT EIGHT
39 |  00000039 | DIGIT NINE
3A |  0000003A | COLON
3B |  0000003B | SEMICOLON
3C |  0000003C | LESS-THAN SIGN
3D |  0000003D | EQUALS SIGN
3E |  0000003E | GREATER-THAN SIGN
3F |  0000003F | QUESTION MARK
40 |  00000040 | COMMERCIAL AT
41 |  00000041 | LATIN CAPITAL LETTER A
42 |  00000042 | LATIN CAPITAL LETTER B
43 |  00000043 | LATIN CAPITAL LETTER C
44 |  00000044 | LATIN CAPITAL LETTER D
45 |  00000045 | LATIN CAPITAL LETTER E
46 |  00000046 | LATIN CAPITAL LETTER F
47 |  00000047 | LATIN CAPITAL LETTER G
48 |  00000048 | LATIN CAPITAL LETTER H
49 |  00000049 | LATIN CAPITAL LETTER I
4A |  0000004A | LATIN CAPITAL LETTER J
4B |  0000004B | LATIN CAPITAL LETTER K
4C |  0000004C | LATIN CAPITAL LETTER L
4D |  0000004D | LATIN CAPITAL LETTER M
4E |  0000004E | LATIN CAPITAL LETTER N
4F |  0000004F | LATIN CAPITAL LETTER O
50 |  00000050 | LATIN CAPITAL LETTER P
51 |  00000051 | LATIN CAPITAL LETTER Q
52 |  00000052 | LATIN CAPITAL LETTER R
53 |  00000053 | LATIN CAPITAL LETTER S
54 |  00000054 | LATIN CAPITAL LETTER T
55 |  00000055 | LATIN CAPITAL LETTER U
56 |  00000056 | LATIN CAPITAL LETTER V
57 |  00000057 | LATIN CAPITAL LETTER W
58 |  00000058 | LATIN CAPITAL LETTER X
```

```
59 |  00000059  | LATIN CAPITAL LETTER Y
5A |  0000005A  | LATIN CAPITAL LETTER Z
5B |  0000005B  | LEFT SQUARE BRACKET
5C |  0000005C  | REVERSE SOLIDUS
5D |  0000005D  | RIGHT SQUARE BRACKET
5E |  0000005E  | CIRCUMFLEX ACCENT
5F |  0000005F  | LOW LINE
60 |  00000060  | GRAVE ACCENT
61 |  00000061  | LATIN SMALL LETTER A
62 |  00000062  | LATIN SMALL LETTER B
63 |  00000063  | LATIN SMALL LETTER C
64 |  00000064  | LATIN SMALL LETTER D
65 |  00000065  | LATIN SMALL LETTER E
66 |  00000066  | LATIN SMALL LETTER F
67 |  00000067  | LATIN SMALL LETTER G
68 |  00000068  | LATIN SMALL LETTER H
69 |  00000069  | LATIN SMALL LETTER I
6A |  0000006A  | LATIN SMALL LETTER J
6B |  0000006B  | LATIN SMALL LETTER K
6C |  0000006C  | LATIN SMALL LETTER L
6D |  0000006D  | LATIN SMALL LETTER M
6E |  0000006E  | LATIN SMALL LETTER N
6F |  0000006F  | LATIN SMALL LETTER O
70 |  00000070  | LATIN SMALL LETTER P
71 |  00000071  | LATIN SMALL LETTER Q
72 |  00000072  | LATIN SMALL LETTER R
73 |  00000073  | LATIN SMALL LETTER S
74 |  00000074  | LATIN SMALL LETTER T
75 |  00000075  | LATIN SMALL LETTER U
76 |  00000076  | LATIN SMALL LETTER V
77 |  00000077  | LATIN SMALL LETTER W
78 |  00000078  | LATIN SMALL LETTER X
79 |  00000079  | LATIN SMALL LETTER Y
7A |  0000007A  | LATIN SMALL LETTER Z
7B |  0000007B  | LEFT CURLY BRACKET
7C |  0000007C  | VERTICAL LINE
7D |  0000007D  | RIGHT CURLY BRACKET
7E |  0000007E  | TILDE
7F |  0000007F  | DELETE (DEL)
```

AUTHOR

SEE ALSO

Locale::RecodeData (3), **Locale::Recode** (3), **perl** (1)