NAME

Locale::RecodeData::EBCDIC_DK_NO – Conversion routines for EBCDIC_DK_NO

SYNOPSIS

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

DESCRIPTION

This module is generated and contains the conversion tables and routines for EBCDIC-DK-NO.

COMMENTS

The following comments have been extracted from the original charmap:

```
version: 1.0
repertoiremap: mnemonic,ds
 source: IBM 3270 Char Set Ref Ch 10, GA27-2837-9, April 1987
```

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 |  0000009C | STRING TERMINATOR (ST)
    05 |  00000009 | CHARACTER TABULATION (HT)
    06 |  00000086 | START OF SELECTED AREA (SSA)
    07 |  0000007F | DELETE (DEL)
    08 |  00000097 | END OF GUARDED AREA (EPA)
    09 |  0000008D | REVERSE LINE FEED (RI)
    0A |  0000008E | SINGLE-SHIFT TWO (SS2)
    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 |  0000009D | OPERATING SYSTEM COMMAND (OSC)
    15 |  00000085 | NEXT LINE (NEL)
    16 |  00000008 | BACKSPACE (BS)
    17 |  00000087 | END OF SELECTED AREA (ESA)
    18 |  00000018 | CANCEL (CAN)
    19 |  00000019 | END OF MEDIUM (EM)
    1A |  00000092 | PRIVATE USE TWO (PU2)
    1B |  0000008F | SINGLE-SHIFT THREE (SS3)
    1C |  0000001C | FILE SEPARATOR (IS4)
    1D |  0000001D | GROUP SEPARATOR (IS3)
    1E |  0000001E | RECORD SEPARATOR (IS2)
    1F |  0000001F | UNIT SEPARATOR (IS1)
    20 |  00000080 | PADDING CHARACTER (PAD)
    21 |  00000081 | HIGH OCTET PRESET (HOP)
    22 |  00000082 | BREAK PERMITTED HERE (BPH)
```

```
23  |  00000083  |  NO BREAK HERE (NBH)
24  |  00000084  |  INDEX (IND)
25  |  0000000A  |  LINE FEED (LF)
26  |  00000017  |  END OF TRANSMISSION BLOCK (ETB)
27  |  0000001B  |  ESCAPE (ESC)
28  |  00000088  |  CHARACTER TABULATION SET (HTS)
29  |  00000089  |  CHARACTER TABULATION WITH JUSTIFICATION (HTJ)
2A  |  0000008A  |  LINE TABULATION SET (VTS)
2B  |  0000008B  |  PARTIAL LINE FORWARD (PLD)
2C  |  0000008C  |  PARTIAL LINE BACKWARD (PLU)
2D  |  00000005  |  ENQUIRY (ENQ)
2E  |  00000006  |  ACKNOWLEDGE (ACK)
2F  |  00000007  |  BELL (BEL)
30  |  00000090  |  DEVICE CONTROL STRING (DCS)
31  |  00000091  |  PRIVATE USE ONE (PU1)
32  |  00000016  |  SYNCHRONOUS IDLE (SYN)
33  |  00000093  |  SET TRANSMIT STATE (STS)
34  |  00000094  |  CANCEL CHARACTER (CCH)
35  |  00000095  |  MESSAGE WAITING (MW)
36  |  00000096  |  START OF GUARDED AREA (SPA)
37  |  00000004  |  END OF TRANSMISSION (EOT)
38  |  00000098  |  START OF STRING (SOS)
39  |  00000099  |  SINGLE GRAPHIC CHARACTER INTRODUCER (SGCI)
3A  |  0000009A  |  SINGLE CHARACTER INTRODUCER (SCI)
3B  |  0000009B  |  CONTROL SEQUENCE INTRODUCER (CSI)
3C  |  00000014  |  DEVICE CONTROL FOUR (DC4)
3D  |  00000015  |  NEGATIVE ACKNOWLEDGE (NAK)
3E  |  0000009E  |  PRIVACY MESSAGE (PM)
3F  |  0000001A  |  SUBSTITUTE (SUB)
40  |  00000020  |  SPACE
4A  |  00000023  |  NUMBER SIGN
4B  |  0000002E  |  FULL STOP
4C  |  0000003C  |  LESS-THAN SIGN
4D  |  00000028  |  LEFT PARENTHESIS
4E  |  0000002B  |  PLUS SIGN
4F  |  00000021  |  EXCLAMATION MARK
50  |  00000026  |  AMPERSAND
5A  |  000000A4  |  CURRENCY SIGN
5B  |  000000C5  |  LATIN CAPITAL LETTER A WITH RING ABOVE
5C  |  0000002A  |  ASTERISK
5D  |  00000029  |  RIGHT PARENTHESIS
5E  |  0000003B  |  SEMICOLON
5F  |  0000005E  |  CIRCUMFLEX ACCENT
60  |  0000002D  |  HYPHEN-MINUS
61  |  0000002F  |  SOLIDUS
6A  |  000000F8  |  LATIN SMALL LETTER O WITH STROKE
6B  |  0000002C  |  COMMA
6C  |  00000025  |  PERCENT SIGN
6D  |  0000005F  |  LOW LINE
6E  |  0000003E  |  GREATER-THAN SIGN
6F  |  0000003F  |  QUESTION MARK
79  |  00000060  |  GRAVE ACCENT
7A  |  0000003A  |  COLON
7B  |  000000C6  |  LATIN CAPITAL LETTER AE
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7C  |  000000D8  |  LATIN CAPITAL LETTER O WITH STROKE
7D  |  00000027  |  APOSTROPHE
7E  |  0000003D  |  EQUALS SIGN
7F  |  00000022  |  QUOTATION MARK
81  |  00000061  |  LATIN SMALL LETTER A
82  |  00000062  |  LATIN SMALL LETTER B
83  |  00000063  |  LATIN SMALL LETTER C
84  |  00000064  |  LATIN SMALL LETTER D
85  |  00000065  |  LATIN SMALL LETTER E
86  |  00000066  |  LATIN SMALL LETTER F
87  |  00000067  |  LATIN SMALL LETTER G
88  |  00000068  |  LATIN SMALL LETTER H
89  |  00000069  |  LATIN SMALL LETTER I
91  |  0000006A  |  LATIN SMALL LETTER J
92  |  0000006B  |  LATIN SMALL LETTER K
93  |  0000006C  |  LATIN SMALL LETTER L
94  |  0000006D  |  LATIN SMALL LETTER M
95  |  0000006E  |  LATIN SMALL LETTER N
96  |  0000006F  |  LATIN SMALL LETTER O
97  |  00000070  |  LATIN SMALL LETTER P
98  |  00000071  |  LATIN SMALL LETTER Q
99  |  00000072  |  LATIN SMALL LETTER R
A1  |  000000FC  |  LATIN SMALL LETTER U WITH DIAERESIS
A2  |  00000073  |  LATIN SMALL LETTER S
A3  |  00000074  |  LATIN SMALL LETTER T
A4  |  00000075  |  LATIN SMALL LETTER U
A5  |  00000076  |  LATIN SMALL LETTER V
A6  |  00000077  |  LATIN SMALL LETTER W
A7  |  00000078  |  LATIN SMALL LETTER X
A8  |  00000079  |  LATIN SMALL LETTER Y
A9  |  0000007A  |  LATIN SMALL LETTER Z
C0  |  000000E6  |  LATIN SMALL LETTER AE
C1  |  00000041  |  LATIN CAPITAL LETTER A
C2  |  00000042  |  LATIN CAPITAL LETTER B
C3  |  00000043  |  LATIN CAPITAL LETTER C
C4  |  00000044  |  LATIN CAPITAL LETTER D
C5  |  00000045  |  LATIN CAPITAL LETTER E
C6  |  00000046  |  LATIN CAPITAL LETTER F
C7  |  00000047  |  LATIN CAPITAL LETTER G
C8  |  00000048  |  LATIN CAPITAL LETTER H
C9  |  00000049  |  LATIN CAPITAL LETTER I
D0  |  000000E5  |  LATIN SMALL LETTER A WITH RING ABOVE
D1  |  0000004A  |  LATIN CAPITAL LETTER J
D2  |  0000004B  |  LATIN CAPITAL LETTER K
D3  |  0000004C  |  LATIN CAPITAL LETTER L
D4  |  0000004D  |  LATIN CAPITAL LETTER M
D5  |  0000004E  |  LATIN CAPITAL LETTER N
D6  |  0000004F  |  LATIN CAPITAL LETTER O
D7  |  00000050  |  LATIN CAPITAL LETTER P
D8  |  00000051  |  LATIN CAPITAL LETTER Q
D9  |  00000052  |  LATIN CAPITAL LETTER R
E0  |  0000005C  |  REVERSE SOLIDUS
E2  |  00000053  |  LATIN CAPITAL LETTER S
E3  |  00000054  |  LATIN CAPITAL LETTER T
```

```
        E4 |  00000055 | LATIN CAPITAL LETTER U
        E5 |  00000056 | LATIN CAPITAL LETTER V
        E6 |  00000057 | LATIN CAPITAL LETTER W
        E7 |  00000058 | LATIN CAPITAL LETTER X
        E8 |  00000059 | LATIN CAPITAL LETTER Y
        E9 |  0000005A | LATIN CAPITAL LETTER Z
        F0 |  00000030 | DIGIT ZERO
        F1 |  00000031 | DIGIT ONE
        F2 |  00000032 | DIGIT TWO
        F3 |  00000033 | DIGIT THREE
        F4 |  00000034 | DIGIT FOUR
        F5 |  00000035 | DIGIT FIVE
        F6 |  00000036 | DIGIT SIX
        F7 |  00000037 | DIGIT SEVEN
        F8 |  00000038 | DIGIT EIGHT
        F9 |  00000039 | DIGIT NINE
        FF |  0000009F | APPLICATION PROGRAM COMMAND (APC)
```

AUTHOR

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SEE ALSO

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