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Rocky Enterprise Linux 9.2 Manual Pages on command 'Locale::RecodeData::IEC_P27_1.3pm'

\$ man Locale::RecodeData::IEC_P27_1.3pm

Locale::RecodeData::IEC_P27_1(3User Contributed Perl DocumentatLocale::RecodeData::IEC_P27_1(3pm)

NAME

Locale::RecodeData::IEC_P27_1 - Conversion routines for IEC_P27_1

SYNOPSIS

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

DESCRIPTION

This module is generated and contains the conversion tables and routines for IEC_P27-1.

COMMENTS

The following comments have been extracted from the original charmap:

version: 1.0

source: ECMA registry

alias ISO-IR-143

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'.

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)
80 | 00000080 | PADDING CHARACTER (PAD)

81 | 00000081 | HIGH OCTET PRESET (HOP)
82 | 00000082 | BREAK PERMITTED HERE (BPH)
83 | 00000083 | NO BREAK HERE (NBH)
84 | 00000084 | INDEX (IND)
85 | 00000085 | NEXT LINE (NEL)
86 | 00000086 | START OF SELECTED AREA (SSA)
87 | 00000087 | END OF SELECTED AREA (ESA)
88 | 00000088 | CHARACTER TABULATION SET (HTS)
89 | 00000089 | CHARACTER TABULATION WITH JUSTIFICATION (HTJ)
8A | 0000008A | LINE TABULATION SET (VTS)
8B | 0000008B | PARTIAL LINE FORWARD (PLD)
8C | 0000008C | PARTIAL LINE BACKWARD (PLU)
8D | 0000008D | REVERSE LINE FEED (RI)
8E | 0000008E | SINGLE-SHIFT TWO (SS2)
8F | 0000008F | SINGLE-SHIFT THREE (SS3)
90 | 00000090 | DEVICE CONTROL STRING (DCS)
91 | 00000091 | PRIVATE USE ONE (PU1)
92 | 00000092 | PRIVATE USE TWO (PU2)
93 | 00000093 | SET TRANSMIT STATE (STS)
94 | 00000094 | CANCEL CHARACTER (CCH)
95 | 00000095 | MESSAGE WAITING (MW)
96 | 00000096 | START OF GUARDED AREA (SPA)
97 | 00000097 | END OF GUARDED AREA (EPA)
98 | 00000098 | START OF STRING (SOS)
99 | 00000099 | SINGLE GRAPHIC CHARACTER INTRODUCER (SGCI)
9A | 0000009A | SINGLE CHARACTER INTRODUCER (SCI)
9B | 0000009B | CONTROL SEQUENCE INTRODUCER (CSI)
9C | 0000009C | STRING TERMINATOR (ST)
9D | 0000009D | OPERATING SYSTEM COMMAND (OSC)
9E | 0000009E | PRIVACY MESSAGE (PM)
9F | 0000009F | APPLICATION PROGRAM COMMAND (APC)
A0 | 000002C7 | CARON (Mandarin Chinese third tone)
A1 | 00002261 | IDENTICAL TO

A2 | 00002227 | LOGICAL AND
A3 | 00002228 | LOGICAL OR
A4 | 00002229 | INTERSECTION
A5 | 0000222A | UNION
A6 | 00002282 | SUBSET OF
A7 | 00002283 | SUPERSET OF
A8 | 000021D0 | LEFTWARDS DOUBLE ARROW
A9 | 000021D2 | RIGHTWARDS DOUBLE ARROW
AA | 00002234 | THEREFORE
AB | 00002235 | BECAUSE
AC | 00002208 | ELEMENT OF
AD | 0000220B | CONTAINS AS MEMBER
AE | 00002286 | SUBSET OF OR EQUAL TO
AF | 00002287 | SUPERSET OF OR EQUAL TO
B0 | 0000222B | INTEGRAL
B1 | 0000222E | CONTOUR INTEGRAL
B2 | 0000221E | INFINITY
B3 | 00002207 | NABLA
B4 | 00002202 | PARTIAL DIFFERENTIAL
B5 | 0000223C | TILDE OPERATOR
B6 | 00002248 | ALMOST EQUAL TO
B7 | 00002243 | ASYMPTOTICALLY EQUAL TO
B8 | 00002245 | APPROXIMATELY EQUAL TO
B9 | 00002264 | LESS-THAN OR EQUAL TO
BA | 00002260 | NOT EQUAL TO
BB | 00002265 | GREATER-THAN OR EQUAL TO
BC | 00002194 | LEFT RIGHT ARROW
BD | 000000AC | NOT SIGN
BE | 00002200 | FOR ALL
BF | 00002203 | THERE EXISTS
C0 | 000005D0 | HEBREW LETTER ALEF
C1 | 000025A1 | WHITE SQUARE
C2 | 00002225 | PARALLEL TO

C3 | 00000393 | GREEK CAPITAL LETTER GAMMA
C4 | 00000394 | GREEK CAPITAL LETTER DELTA
C5 | 000022A5 | UP TACK
C6 | 00002220 | ANGLE
C7 | 0000221F | RIGHT ANGLE
C8 | 00000398 | GREEK CAPITAL LETTER THETA
C9 | 00002329 | LEFT-POINTING ANGLE BRACKET
CA | 0000232A | RIGHT-POINTING ANGLE BRACKET
CB | 0000039B | GREEK CAPITAL LETTER LAMDA
CC | 00002032 | PRIME
CD | 00002033 | DOUBLE PRIME
CE | 0000039E | GREEK CAPITAL LETTER XI
CF | 00002213 | MINUS-OR-PLUS SIGN
D0 | 000003A0 | GREEK CAPITAL LETTER PI
D1 | 000000B2 | SUPERSCRIPT TWO
D2 | 000003A3 | GREEK CAPITAL LETTER SIGMA
D3 | 000000D7 | MULTIPLICATION SIGN
D4 | 000000B3 | SUPERSCRIPT THREE
D5 | 000003A5 | GREEK CAPITAL LETTER UPSILON
D6 | 000003A6 | GREEK CAPITAL LETTER PHI
D7 | 000000B7 | MIDDLE DOT
D8 | 000003A8 | GREEK CAPITAL LETTER PSI
D9 | 000003A9 | GREEK CAPITAL LETTER OMEGA
DA | 00002205 | EMPTY SET
DB | 000021C0 | RIGHTWARDS HARPOON WITH BARB UPWARDS
DC | 0000221A | SQUARE ROOT
DD | 00000192 | LATIN SMALL LETTER F WITH HOOK
DE | 0000221D | PROPORTIONAL TO
DF | 000000B1 | PLUS-MINUS SIGN
E0 | 000000B0 | DEGREE SIGN
E1 | 000003B1 | GREEK SMALL LETTER ALPHA
E2 | 000003B2 | GREEK SMALL LETTER BETA
E3 | 000003B3 | GREEK SMALL LETTER GAMMA

E4 | 000003B4 | GREEK SMALL LETTER DELTA
E5 | 000003B5 | GREEK SMALL LETTER EPSILON
E6 | 000003B6 | GREEK SMALL LETTER ZETA
E7 | 000003B7 | GREEK SMALL LETTER ETA
E8 | 000003B8 | GREEK SMALL LETTER THETA
E9 | 000003B9 | GREEK SMALL LETTER IOTA
EA | 000003BA | GREEK SMALL LETTER KAPPA
EB | 000003BB | GREEK SMALL LETTER LAMDA
EC | 000003BC | GREEK SMALL LETTER MU
ED | 000003BD | GREEK SMALL LETTER NU
EE | 000003BE | GREEK SMALL LETTER XI
EF | 00002030 | PER MILLE SIGN
F0 | 000003C0 | GREEK SMALL LETTER PI
F1 | 000003C1 | GREEK SMALL LETTER RHO
F2 | 000003C3 | GREEK SMALL LETTER SIGMA
F3 | 000000F7 | DIVISION SIGN
F4 | 000003C4 | GREEK SMALL LETTER TAU
F5 | 000003C5 | GREEK SMALL LETTER UPSILON
F6 | 000003C6 | GREEK SMALL LETTER PHI
F7 | 000003C7 | GREEK SMALL LETTER CHI
F8 | 000003C8 | GREEK SMALL LETTER PSI
F9 | 000003C9 | GREEK SMALL LETTER OMEGA
FA | 00002020 | DAGGER
FB | 00002190 | LEFTWARDS ARROW
FC | 00002191 | UPWARDS ARROW
FD | 00002192 | RIGHTWARDS ARROW
FE | 00002193 | DOWNWARDS ARROW
FF | 0000203E | OVERLINE

AUTHOR

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SEE ALSO

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

perl v5.34.0

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Locale::RecodeData::IEC_P27_1(3pm)