Encoding  $6 \times 5$  baselevel using Morton codes and bit flips

_	0 = 00000-0-00	1 = 00000-0-01	8 = 00001-0-00	9 = 00001-0-01	32 = 00100-0-00	33 = 00100-0-01	40 = 00101-0-00	41 = 00101-0-01	128 = 10000-0-00	129 = 10000-0-01	
2   6	2 = 00000-0-10	3 = 00000-0-11 <sub>0</sub>	10 = 00001-0-10	11 = 00001-0-11	34 = 00100-0-10	35 = 00100-0-1-100 10-1-1000	42 = 00101-0-10	43 = 00101-0-110	30 = 10000-0-10	131 = 10000-0-1d	0001-1-10
		: 00001-	000001-0-10 01-1-100000	: 00100-1	: 00100-1-	: 00101-	: 00101-1	= 10000-1-	= 10000-1.	= 10001	= 10001
	l >	12 =	14	36 =	# 8 8	44 =	46 =	132 =	134 =	140 =	142 =
		-01	1-11	1-01	11-11	1-01	1-11	-1-01	11-11	-1-01	11-11
11		00001-1	00001-1-1	00100-1	00100-1-11	00101-	00101-	10000-1-01	10000-1-11	10001	10001-1-11
	 	17 = 00010-0-0T	   <u> </u>	25 = 00011-0-01 <sup>m</sup>	"48 = 00110-0-00	اا 49 = 00110-0-01 49 = 00110-0	<sup>  </sup>	57 = 00111-0-0H	  Ω  -144 = 10010-0-00	145 = 10010-0-0 <del>1</del>	143 =
9	16 = 00010-0-00	19 = 00010-0-11	26 = 00011-0-10	27 = 00011-0-11	50 = 00110-0-10	51 = 00110-0-11	58 = 00111-0-10	59 = 00111-0-1b	d46 = 10010-0-10	147 = 10010-0-1	1-10
0,00		00011-1-	00011-1	00110-1	00110-1	00111-1	00111-1	10010-1	d46 = 10010-0-10	10011-1	10011-1-10
ر د ر	•	28 = 0	30 = 0	52 = 0	54 = 0	0 = 09	62 = 0	148 = 7	150 = "	156 =	158 = 3
    <u>:</u>	:	0.1	=		'  =	0.1	<u> </u>	01		-01	] 
1 0 0		00011-1-01	011-1-11	110-1-0	00110-1-11	111-1-01	111-1-1	0010-1-01	10010-1-11	0011-1-	0011-1-
2	1 C	= 6	31 = 00	93 = 00	5	51 = 001	23 = 00	19 = 1	<u></u>	7 = 1	59 = 10
<u> </u>   _	66 = 01000-0-10	$65 = 01000 - 0 - 0 \tilde{\Gamma}$ $67 = 01000 - 0 - 1 \frac{1}{6}$	74 = 01001-0-10	73 = 01001-0-01° 75 = 01001-0-116	<sup>1</sup> 96 = 01100-0-00 ⊕8 = 01100-0-10	97 = 01100-0-01 <sup>9</sup> 99 = 01100-0-1 <sup>1</sup> 6	904 = 01101-0-00 406 = 01101-0-10	$105 = 01101 - 0 - 0 \stackrel{?}{+}$ $107 = 01101 - 0 - 1 \stackrel{?}{+}$	$\Omega_{1}^{4}92 = 11000-0-00$	193 = 11000-0-0 <del>1</del>	0
	66 = 01000-0-10	101-1-00	1-1-	100-1-0	01100-0-10 -1-10 098 = 01100-0-10	101-1-0	101-1-1	.1000-1-0	1000-1-1	11001-1-0	11001-1-10
•••	•		\$ = £	= 01	ii	8 = 01.	= 01	* II	= 1	II	Ш
F		76	78	100	102	108	110	196	198	204	206
-	11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	1-1-01	1-1-11	00-1-01	00-1-11	01-1-01	01-1-11	00-1-01	00-1-11	01-1-01	01-1-11
00.00		= 0100	= 0100	= 0110	= 0110	= 0110	= 0110	= 1100	= 1100	= 1100	= 1100
7	80 = 01010-0-00	81 = 01010-0-01	88 = 01011-0-00	89 = 01011-0-0H	9 112 = 01110-0-00	113 = 01110-0-0 <del>1</del>	-120 = 01111-0-00	121 = 011111-0-04	0 1208 = 11010-0-00	209 = 11010-0-04	207
-	82 = 01010-0-10	83 = 01010-0-11	90 = 01011-0-10	91 = 01011-0-116	d14 = 01110-0-10	115 = 01110-0-1	d22 = 01111-0-10	123 = 01111-0-1 <del>0</del>	210 = 11010-0-10	211 = 11010-0-1	1-1-10
0.010		01011	01011	= 01110	= 01110	= 01111	= 01111	= 11010	= 11010	= 11011	= 11011
90	 	92 =	94 =	116 =	118	124 =	126 =	212	214 =	220 =	222 =
		1-01	111	1-01	1-11	1-01	1-11	1-01	1-11	1-01	
, 0101		01011-3	01011-1	01110-	01110-	01111-	01111-	11010-	11010-	11011-	11011-
7	256 = 100000-0-00	257 = 100000-0-01	11 264 = 100001-0-00	비 그 265 = 100001-0-여년	비 하 <del>28</del> 8 = 100100-0-00	189 = 100100-0-04		297 = 100101-0-01	៕ ភ្ល ទិ84 = 110000-0-00	   10000-0-65   385 = 110000-0-65	223 =
<u>ş</u>	58 = 100000-0-10	259 = 100000-0-1	266 = 100001-0-10	267 = 100001-0-1	290 = 100100-0-10	291 = 100100-0-1	නු8 = 100101-0-10	299 = 100101-0-1	<b>9</b> 386 = 110000-0-10	387 = 110000-0-13	1-10
		00001-	00001-:	001-00-	-00100	00101-	10101-:	10000-	10000-	10001-	10001-1-10
50	T	268 = 1	270 = 1	192 = 1	194 = 1	300 = 1	302 = 1	888 = 1	890 = 1	396 = 1	398 = 1
;    ;		-01	1-	-0.1	T.	.01	Ţ	01 3	<del> </del>	.01	[ <del>-</del>
		0001-1	00001-1	0100-1	00100-1	0101-1	00101-1	0000-1	.0000-1	0001-1	.0001-1
	)   	59 = 10	1000	33 = 10	982 = 10 = 10	100000000000000000000000000000000000000	203 = 10 203 = 10	39 = 11.		77 = 11	99 = 11
٤	272 = 100010 - 0 - 00 274 = 100010 - 0 - 10	273 = 100010-0-04 275 = 100010-0-18	280 = 100011-0-00 282 = 100011-0-10	281 = 100011-0- <b>(2)</b> 283 = 100011-0- <b>(2)</b>	\$04 = 100110-0-00 \$06 = 100110-0-10	305 = 100110-0-64 307 = 100110-0-18	\$12 = 100111-0-00 \$14 = 100111-0-10	313 = 100111-0-04 315 = 100111-0-12	#00 = 110010-0-00 #02 = 110010-0-10	401 = 110010-0-07 403 = 110010-0-18	10 39
, , 0, 0		011-1-0	0011-1-:	110-1-0	110-1-	111-1-0	)111-1-:	010-1-6	0010-1-:	011-1-0	0011-1-1
,		1 = 100	6 = 100	3 = 100	0 = 100	) = 100	8 = 10C	1 = 110	6 = 11C	:= 110	= 11
, 070	1	ا ا	1 286	1 308	310	1 316	318	1 404	1 406	1 412	1 414
1 0 0 0 0 1		11-1-01	011-1-1:	100110-1-01	00110-1-11	11-1-01	T	0010-1-01	10-1-1	11-1-01	.0011-1-11
1		= 10001	= 10001	= 1001	= 1001	= 1001	= 10011	= 1100	= 110010	= 110011	= 1100
P e	20 = 101000-0-00	321 = 101000-0-0	\$28 = 101001-0-00	329 = 101001-0-0A	\$52 = 101100-0-00	353 = 101100-0-0A	\$60 = 101101-0-00	361 = 101101-0-0	<b>2</b> 48 = 111000-0-00	449 = 111000-0-Q	415
3	322 = 101000-0-10	323 = 101000-0-11	330 = 101001-0-10	331 = 101001-0-11	354 = 101100-0-10	355 = 101100-0-11	362 = 101101-0-10	363 = 101101-0-11	450 = 111000-0-10	451 = 111000-0-11	
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