Encoding 6×3 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	
4 = 00000-1-00	2 = 00000-0-10 01-1-00000 0 9	3 = 00001-1-10000 = 2	14 = 000001-0-10 10 = 000001-0-10	11 = 00001-0-1100 -1-00100 = 98	34 = 00100-0-10 01-1-00100 = 88	32 = 00100-0-1-001	46 = 00101-1-10
5 = 00000 - 1 - 01	16 = 00010-0-00 	17 = 00010-0-0T	11-1-10000 	10-1-00 00 00 01 00 100 100 100 100 100	11.1.00 00.00 0.00 0.00 0.00 0.00 0.00	49 = 00110-0-01 45 = 00101-1-01	47 = 00101-1-11
20 = 00010-1-00	25 = 00010-0-10 = 25	19 = 000010-0-1000 = 000011-1-00	00011-0-10 01-1-1-1-1-1-1-1-1-1-1-1-1-1-	27 = 00011-0-1100 	54 001100 1-1-0 20 = 00110-0-10	09 = 00111-0-11 00-11-1-00	62 = 00111-1-10
21 = 00010 - 1 - 01	11-1-00000 = 00000-0-000	65 = 01000-0-0f?	11-1-1000 = 1272 = 01001-0-00	73 = 01001-0-01 ^f	296 = 01100-0-00 = 001100-1-11	97 = 01100-0-01° 97 = 01100-0-01°	63 = 00111-1-11
68 = 01000-1-00	01000-0-10 01-1-0000 01-1-0000	67 = 01000-0-1100-1-10010 = 92	74 = 01001-0-10 01-1-10010 = 82	75 = 01001-0-160 -1001100 001	001 -1-100 -1-10	01100-0-100-1-0010 = 801	110 = 01101-1-10
69 = 01000-1-01	20 = 01010-0-00 01000-1-11	81 = 01010-0-01 7 = 01001-1-01	288 = 01011-0-00 = 01001-1-1	89 = 01011-0-0H H01 = 01100-1-01	#12 = 01110-0-00	113 = 01110-0-0 0 +009 = 01101-1-01	111 = 01101-1-11
84 = 01010 - 1 - 00	82 = 01010-0-10 1- 1- 010 10 1 98	92 = 01011-0-11-1-0011 = 88	94 1000 1.1-1.10 001	91 = 01011-0-1p 0-1-01110	d14 = 01110-0-10 1- 1- 1- 0 11 11 10 11 11 11 11 11 11	124 = 01111-1-0-19	126 = 01111-1-10
85 = 01010 - 1 - 01	10100-0-00 1010-1-11 256 = 100000-0-00	10-1-100 = 0 257 = 100000-0-01	11-1-1010 = 964 = 100001-0-00	10-1-01 265 = 100001-0-01	588 = 100100-0-00 = 0 110-1-11	289 = 100100-0-01 25 = 0111-1-01	127 = 01111-1-11
260 = 100000-1-00	262 = 100000-1-13 = = 262	259 = 100000-0-th-1-100001 = 895	SECTION 1-1-100001-0-10	267 = 100001-0-D-1-001001 = 262	294 = 100100-1-18 = 0.00100 = 0.0010	300 = 100100-0-pp-1-1001001 = 008	302 = 100101-1-10
261 = 100000 - 1 - 01	11-1-00000 1 000000 272 = 100010-0-00	10-1-100001 = 69 273 = 100010-0-69	10000 1 = 1000011-0-00	281 = 100011-0-Q	11-1-00100-1-1 \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	305 = 100110-0-@	303 = 100101-1-11
276 = 100010-1-00	274 = 100010-0-10 1-1-010001 = 842	284 = 100010-0-BP-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	282 = 100011-0-10 1-1-110001 = 982	283 = 100011-0-pp-1-0110001 = 808	\$100110-0-10 	307 = 100110-0-pp -1-111001 = 918	318 = 100111-1-10
277 = 100010 - 1 - 01	$\mathbb{Z}_0 = 100000-0.00$	321 = 101000-0-%	8 = 101001-0-00	329 = 101001-0-Q	11-1-01100-0-00	353 = 101100-0-Œ	319 = 100111-1-11
•	322 = 101000-0-10	323 = 101000-0-11	330 = 101001-0-10	331 = 101001-0-11	354 = 101100-0-10	355 = 101100-0-11	-