

Γ_H	Bias	Equation
0x10	0.0219	0 + P[5]+P[26]+P[27]+P[31]+P[45]+P[53]+P[61]+K[6]+K[7]+K[29]+K[38]+K[52]
0x20	0.0215	1 + P[5]+P[26]+P[27]+P[31]+P[45]+P[53]+P[61]+K[6]+K[7]+K[29]+K[38]+K[52]
0x20	0.0134	0 + P[28]+P[29]+P[31]+P[37]+P[45]+P[53]+K[6]+K[7]+K[29]+K[61]
0x20	0.0156	1 + P[5]+P[28]+P[29]+P[31]+P[37]+P[45]+K[6]+K[29]+K[38]+K[61]
0x10	0.0142	0 + P[5]+P[28]+P[29]+P[31]+P[37]+P[45]+K[6]+K[29]+K[38]+K[61]
0x20	0.0189	1 + P[5]+P[28]+P[29]+P[31]+P[37]+P[53]+K[7]+K[29]+K[38]+K[61]
0x10	0.0189	0 + P[5]+P[28]+P[29]+P[31]+P[37]+P[53]+K[7]+K[29]+K[38]+K[61]
0x10	0.0126	1 + P[26]+P[27]+P[37]+P[45]+P[53]+P[61]+K[6]+K[7]+K[52]+K[61]
0x20	0.0163	0 + P[5]+P[8]+P[9]+P[37]+P[45]+P[53]+P[61]+K[6]+K[7]+K[38]+K[52]+K[61]
0x10	0.0167	1 + P[5]+P[8]+P[9]+P[37]+P[45]+P[53]+P[61]+K[6]+K[7]+K[38]+K[52]+K[61]
0x10	0.0215	1 + P[5]+P[14]+P[15]+P[31]+P[37]+P[45]+P[61]+K[6]+K[29]+K[38]+K[52]+K[61]
0x10	0.0146	0 + P[5]+P[28]+P[29]+P[31]+P[37]+P[45]+P[61]+K[6]+K[29]+K[38]+K[52]+K[61]
0x10	0.0148	1 + P[5]+P[8]+P[9]+P[31]+P[37]+P[45]+P[61]+K[6]+K[29]+K[38]+K[52]+K[61]
0x20	0.0223	0 + P[5]+P[14]+P[15]+P[31]+P[37]+P[45]+P[61]+K[6]+K[29]+K[38]+K[52]+K[61]
0x20	0.0182	0 + P[5]+P[28]+P[29]+P[31]+P[37]+P[53]+P[61]+K[7]+K[29]+K[38]+K[52]+K[61]
0x10	0.0152	0 + P[5]+P[26]+P[27]+P[31]+P[37]+P[53]+P[61]+K[7]+K[29]+K[38]+K[52]+K[61]
0x10	0.0157	1 + P[5]+P[28]+P[29]+P[31]+P[37]+P[53]+P[61]+K[7]+K[29]+K[38]+K[52]+K[61]
0x20	0.0157	1 + P[5]+P[26]+P[27]+P[31]+P[37]+P[53]+P[61]+K[7]+K[29]+K[38]+K[52]+K[61]
0x20	0.0191	0 + P[5]+P[26]+P[27]+P[31]+P[37]+P[45]+P[53]+P[61]+K[6]+K[7]+K[29]+K[38]+K[52]+K[61]
0x10	0.0183	1 + P[5]+P[26]+P[27]+P[31]+P[37]+P[45]+P[53]+P[61]+K[6]+K[7]+K[29]+K[38]+K[52]+K[61]