

































Thermometer Code							Gray			Binary			
T ₁	T_2	T_3	T_4	T_5	T_6	T_7	G ₃	G_2	G_1	B ₃	B_2	B ₁	
0	0	0	0	0	0	0	0	0	0	0	0	0	
1	0	0	0	0	0	0	0	0	1	0	0	1	$G_1 = T_1 T_3 + T_5 T_5$
1	1	0	0	0	0	0	0	1	1	0	1	0	$C - T \overline{T}$
1	1	1	0	0	0	0	0	1	0	0	1	1	$G_2 = I_2 I_6$
1	1	1	1	0	0	0	1	1	0	1	0	0	$G_{2} = T_{2}$
1	1	1	1	1	0	0	1	1	1	1	0	1	$\mathbf{c}_3 \mathbf{r}_4$
1	1	1	1	1	1	0	1	0	1	1	1	0	
1	1	1	1	1	1	1	1	0	0	1	1	1	
•	Ea → Pre Fo	ich ⁻ Avc otec Ilow	F _i aff oids ts a Gra	fects disa Iso a ay ei	s onl gree again ncoc	y or eme nst s ler b	ne G nt of spar by (la	i f inte kles atch	erpre anc	etati I) bii	on b nary	oy mi	ultiple gates oder







































































