







## Alternative Tone Table

No:	Tone Description	Tone Description	1	2	3	4	5
1	Continous Tone	800Hz continuous	1	1	1	0	1
2	Continous Tone	1000Hz continuous tone	0	1	0	1	1
3	Slow Whoop (Dutch)	500-1200Hz for 3500ms, then off for 500ms	1	0	1	0	1
4	Continous Tone	800Hz continuous	0	0	1	1	1
5	Continous Tone	2400Hz continuous	1	0	0	1	0
6	Continous Tone	800Hz continuous	1	1	1	1	0
7	Continous Tone	500Hz continuous	1	1	1	1	0
8	Continous Tone	500Hz continuous	1	0	1	0	0
9	Continous Tone	2400Hz continuous	1	0	0	0	1
10	Australian Evac (slow whoop)	500-1200Hz sweep for 3750ms, then OFF for 250ms	1	0	1	1	0
11	Siren 2 way ramp (short)	500-1200Hz rising for 250ms, then falling for 250ms	0	0	0	0	1
12	Continous Tone	800Hz continuous	0	0	0	0	1
13	Continous Tone	2800Hz continuous	1	1	0	1	1
14	Continous Tone	800Hz continuous	1	1	0	0	1
15	Continous Tone	2800Hz continuous	0	1	0	0	1
16	Continous Tone	800Hz continuous	0	1	1	1	1
17	Continous Tone	800Hz continuous	0	1	1	0	1
18	ISO 8201 LF BS5839 Pt1 1988	900Hz for 500ms, then OFF for 500ms	0	1	1	1	0
19	ISO 8201 HF	9850Hz for 500ms, then OFF for 500ms	0	1	1	0	0
20	Continous Tone	800Hz continuous	1	1	0	1	0
21	Continous Tone	800Hz continuous	0	1	0	1	0
22	Continous Tone	800Hz continuous	1	1	0	0	0
23	Continous Tone	800Hz continuous	1	1	1	1	1
24	Continous Tone	800Hz continuous	0	0	0	0	0
25	Continous Tone	800Hz continuous	0	0	0	1	0
26	Continous Tone	660Hz continuous	0	0	1	0	0
27	Swedish Fire Signal	660Hz for 150ms, then OFF for 150ms	0	0	1	1	0
28	Continous Tone	800Hz continuous	1	0	1	1	1
29	Continous Tone	800Hz continuous	1	0	0	1	1
30	Continous Tone	800Hz continuous	0	1	0	0	0
31	Continous Tone	2900Hz continuous	0	0	0	1	1
32	Continous Tone	800Hz continuous	1	0	0	0	0