



no.	name	1st stage frequency	1st stage graphical	2nd stage frequency	2nd stage graphical
1	LF Sweep (Cranford sweep)	800-1000Hz swept every 500ms (2Hz)	1000Hz	800Hz continuous	800Hz ————
2	Alternative warble BS	800Hz for 250ms, then 960Hz for 250ms	1000Hz 800Hz 250ms 250ms	800Hz continuous	800Hz ———
3	Warble Tone BS	800Hz for 500ms, then 1000Hz for 500ms	1000Hz	800Hz continuous	800Hz ———
4	Alternative warble BS	500Hz for 250ms, then 600Hz for 250ms	600Hz	500Hz continuous	500Hz ———
5	HF Back up Interrupted	2800Hz for 1000ms, then off for 1000ms	2800Hz 	2800Hz continuous	2800Hz-
6	LF Back up Alarm	800Hz for 150ms, then off for 150ms	800Hz — 150ms — 150ms — 150ms	800Hz continuous	800Hz ———
7	HF Back up Interrupted (fast)	2800Hz for 150ms, then off for 150ms	2800Hz — — — — — — — — — — — — — — — — — — —	800Hz continuous	800Hz ———
8	LF Continuous tone BS5839	800Hz continuous	800Hz	800Hz continuous	800Hz ———
9	Sweep - 1Hz	800-900Hz swept every 1000ms (1Hz)	900Hz	800Hz continuous	800Hz ———
10	Australian slow whoop	970Hz for 625ms, then off for 150m	970Hz	500-1200Hz for 3250ms, then off for 250ms	1200Hz - 3750ms 250ms
11	Dutch sweep	970Hz continuous	970Hz ————	500-1200Hz for 3500ms, then off for 500ms	1200Hz
12	Analogue sweep	500-600Hz swept every 500ms (2Hz)	600Hz	500Hz continuous	500Hz ———
13	Sweep - 3Hz	800-970Hz swept every 333ms (3Hz)	970Hz	800Hz continuous	800Hz —
14	Alternate HF slow sweep	2350-2900Hz swept every 333ms (3Hz)	2900Hz	2400Hz continuous	2400Hz-
15	Fast HF sweep	2400-2800Hz swept every 143ms (7Hz)	2800Hz	2400Hz continuous	2400Hz —
16	US Temporal Pattern LF	950Hz for 500ms on, 500ms off (x3), then 1500ms off	2400Hz → 1500ms 1500ms	800Hz continuous	800Hz —
17	Interrupted BS	800Hz for 500ms, then off for 500ms	800Hz 	800Hz continuous	800Hz ———
18	ISO 8201 LF BS5839 Pt 1	970Hz for 500ms, then off for 500ms	970Hz 	970Hz for 500ms, then off for 500ms	970Hz
19	Interrupted medium	1000Hz for 250ms, then off for 250ms	1000Hz —	800Hz continuous	800Hz —
20	ISO8201 HF	2850Hz for 500ms, then off for 500ms	2850Hz	2850Hz for 500ms, then off for 500ms	2850Hz - 500ms + 500ms +
21	Continuous	1000Hz continuous	1000Hz ————	1000Hz continuous	1000Hz ———
22	LF Buzz	800-950Hz swept every 9ms (110Hz)	950Hz = - 800Hz = - Swept at 110ms	800Hz continuous	800Hz ———
23	HF Continuous	2800Hz continuous	2800Hz ———	2800Hz continuous	2800Hz-
24	Sweep	800-970Hz swept every 111ms (9Hz)	970Hz	800Hz continuous	800Hz ———
25	German DIN tone	1200-500Hz swept every 1000ms (1Hz)	1200Hz	800Hz continuous	800Hz ———
26	Swedish Fire signal	660Hz for 150ms, then off for 150ms	660Hz — — — — — — — — — — — — — — — — — — —	660Hz for 150ms, then off for 150ms	660Hz — — — — — — — — — — — — — — — — — — —
27	French tone AFNOR	554Hz for 100ms, then 440Hz for 400ms	554Hz	800Hz continuous	800Hz
28	Swedish all clear signal	660Hz continuous	660Hz ———	660Hz continuous	660Hz ————
29	US Temporal Pattern HF	2900Hz for 500ms on, 500ms off (x3), then 1500ms off	2900Hz	2900Hz continuous	2900Hz ————
30	Siren 2 way ramp (short)	500-1200Hz rising for 250ms, then falling for 250ms	1200Hz	800Hz continuous	800Hz
31	FP1063.1-Telecom	800Hz for 250ms, then 970Hz for 250ms	970Hz	800Hz continuous	800Hz
32	Siren 2 way ramp (long)	500-1200Hz rising for 3000ms, then falling for 3000ms	1200Hz	800Hz continuous	800Hz —

