

Fire Alarm MT Range of Electronic Sounders

TON.	SSSSS		ALT
1	0 0 0 0 0	Banshee LF Buzz	4 800Hz to 950Hz swept at 120Hz
2	1 0 0 0 0	Banshee LF Fast Sweep	4 800Hz to 950Hz swept at 9Hz
3	0 1 0 0 0	Banshee LF Slow Sweep	4 800Hz to 950Hz swept at 3Hz
4	1 1 0 0 0	Banshee LF Continuous	4 Continuous at 850Hz
5	0 0 1 0 0	New Fast Sweep LF	4 New Banshee LF Frequency (similar to 2)
6	1 0 1 0 0	Medium Sweep LF	7 800Hz to 970Hz swept at 1Hz
7	0 1 1 0 0	Continuous LF	7 Continuous at 950Hz
8	1 1 1 0 0	Back-up Alarm LF	4 Intermittent at 950Hz 1 sec on, 1 sec off
9	0 0 0 1 0	Alternate LF	4 Alternating 800Hz/1000Hz at 1Hz
10	1 0 0 1 0	Medium Sweep LF	4 800Hz to 1000Hz swept at 0.5 secs
11	0 1 0 1 0	Alternate LF	4 Alternating Tones 800/950 at 3Hz
12	1 1 0 1 0	Banshee/Bedlam HF Buzz	15 2400Hz to 2900Hz at 120Hz
13	0 0 1 1 0	Banshee/Bedlam HF Fast Sweep	15 2400Hz to 2900Hz at 9Hz
14	1 0 1 1 0	Banshee/Bedlam HF Slow Sweep	15 2400Hz to 2900Hz at 3Hz
15	0 1 1 1 0	Banshee/Bedlam HF Continuous	15 Continuous 2900Hz
16	1 1 1 1 0	New Fast Sweep HF	15 2450Hz to 3100Hz swept at 9Hz
17	0 0 0 1 1	Back-up Alarm HF	15 Intermittent at 2900Hz 1 sec on, 1 sec off
18	1 0 0 1 1	Alternate HF	15 Alternating Tones 2400/2900 at 3Hz
19	0 1 0 1 1	Slow Whoop	4 500Hz oplopend tot 1150Hz in een tijdsduur van 3 sec., pauze van 0.5 sec. re peterend
20	1 1 0 0 1	DIN Tone	4 1200Hz abfallend auf 500Hz über 1s, 10ms Stille, Wiederholung
21	0 0 1 0 1	AFNOR	4 554 Hz pendant 100 ms et 440 Hz pendant 400 ms
22	1 0 1 0 1	Aus. Alert Signal	4 420Hz repeating 0.625 sec on, 0.625 sec off
23	0 1 1 0 1	Aus. Evacuation Signal	4 500Hz to 1200Hz sweeping, 3.75 secs on, 0.25 secs off
24	1 1 1 0 1	US Temporal Tone LF	4 950Hz for 0.5 sec on, 0.5 sec off for 3 phases, silence for 1.5secs and repeat
25	0 0 0 1 1	US Temporal Tone HF	15 2900Hz for 0.5 sec on, 0.5 sec off for 3 phases, silence for 1.5secs and repeat
26	1 0 0 1 1	Swedish Fire Signal	26 Intermittent 660Hz 150mS on, 150mS off
27	0 1 0 1 1	Swedish All-clear Signal	27 Continuous 660Hz
28	1 1 0 1 1	ISO8201LF Intermittent	28 Intermittent 970Hz 500mS on, 500mS off
29	0 0 1 1 1	ISO8201HF Intermittent	29 Intermittent 2900Hz 500mS on, 500mS off
30	1 0 1 1 1	BT Banshee FP1063.1	31 Yodel 800Hz/1000Hz, 0.25sec each frequency
31	0 1 1 1 1	BT Banshee FP1063.1 tone	31 Continuous 1000Hz
32	1 1 1 1 1	Bell Tone	32 Bell Tone

NB: Please refer to Banshee^{MT} data sheet (DS/BNSMT) for detailed technical data

For sound output data refer to Acoustic Performance Data (99-25_0106) at www.vimpex.co.uk



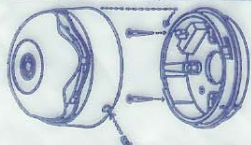
INSTALLATION

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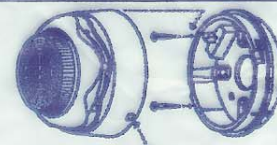
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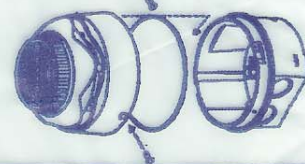
Type A

IP45



Type B

IP66



WIRING

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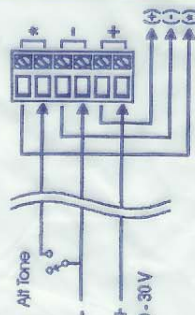
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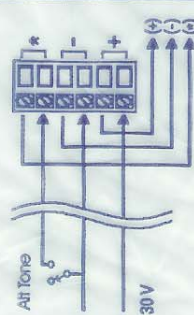
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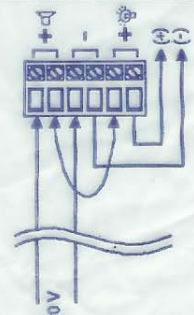
0832



Banshee
0832/CPD/0254



Wafer
0832/CPD/xxxx



FlashTone
0832/CPD/xxxx

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