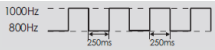
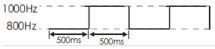
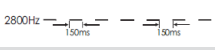
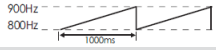
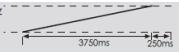
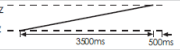
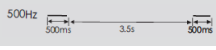
Ampac

Fire detection and evacuation solutions that save lives.

# Tone List - Graphical

| No. | Name | Switch (23456) | Alert Frequency | Alert Graphical | Evacuate Frequency | Evacuate Graphical |
|---|---|---|---|---|---|---|
| 1 | LF Sweep (Cranford Sweep) | 11111 | 800-1000Hz swept every 500ms (2Hz) |  | 800Hz continuous |  |
| 2 | Alternative Warble BS | 11110 | 800Hz for 250ms, then 960Hz for 250ms |  | 800Hz continuous |  |
| 3 | Warble Tone BS | 11101 | 800Hz for 500ms, then 1000Hz for 500ms |  | 800Hz continuous |  |
| 4 | Alternative Warble BS | 11100 | 500Hz for 250ms, then 600Hz for 250ms |  | 500Hz continuous |  |
| 5 | HF Back Up Interrupted | 11011 | 2800Hz for 1000ms, then off for 1000ms |  | 2800Hz continuous |  |
| 6 | LF Back Up Alarm | 11010 | 800Hz for 150ms, then off for 150ms |  | 800Hz continuous |  |
| 7 | HF Back Up Interrupted (Fast) | 11001 | 2800Hz for 150ms, then off for 150ms |  | 800Hz continuous |  |
| 8 | LF Continuous Tone BS5839 | 11000 | 800Hz continuous |  | 800Hz continuous |  |
| 9 | Sweep - 1Hz | 10111 | 800-900Hz swept every 1000ms (1Hz) |  | 800Hz continuous |  |
| 10 | New Zealand (NZS 4512) | 10110 | 420Hz for 625ms, then off for 625m |  | 500-1200Hz for 3750ms, then off for 250ms |  |
| 11 | Dutch Sweep | 10101 | 970Hz continuous |  | 500-1200Hz for 3500ms, then off for 500ms |  |
| 12 | Analogue Sweep | 10100 | 500-600Hz swept every 500ms (2Hz) |  | 500Hz continuous |  |
| 13 | Sweep - 3Hz | 10011 | 800-970Hz swept every 333ms (3Hz) |  | 800Hz continuous |  |
| 14 | Alternate HF Slow Sweep | 10010 | 2350-2900Hz swept every 333ms (3Hz) |  | 2400Hz continuous |  |
| 15 | Fast HF Sweep | 10001 | 2400-2800Hz swept every 143ms (7Hz) |  | 2400Hz continuous |  |
| 16 | US Temporal Pattern LF | 10000 | 950Hz for 500ms on, 500ms off (x3), then 1500ms off |  | 800Hz continuous |  |
| 17 | Interrupted BS | 01111 | 800Hz for 500ms, then off for 500ms |  | 800Hz continuous |  |
| 18 | Australian (AS1670:4-2004) | 01110 | 420Hz for 625ms, then off for 625ms |  | 500-700Hz 500ms on 500ms off x3 1s off |  |
| 19 | Interrupted Medium | 01101 | 1000Hz for 250ms, then off for 250ms |  | 800Hz continuous |  |
| 20 | Australian (AS7240-3) | 01100 | 520Hz for 500ms, then off for 3.5s |  | 520Hz 500ms on 500ms off x3 1s off |  |
| 21 | Continuous | 01011 | 1000Hz continuous |  | 1000Hz continuous |  |
| 22 | LF Buzz | 01010 | 800-950Hz swept every 9ms (110Hz) |  | 800Hz continuous |  |
| 23 | HF Continuous | 01001 | 2800Hz continuous |  | 2800Hz continuous |  |
| 24 | Sweep | 01000 | 800-970Hz swept every 111ms (9Hz) |  | 800Hz continuous |  |
| 25 | German DIN Tone | 00111 | 1200-500Hz swept every 1000ms (1Hz) |  | 800Hz continuous |  |
| 26 | Swedish Fire Signal | 00110 | 660Hz for 150ms, then off for 150ms |  | 660Hz for 150ms, then off for 150ms |  |
| 27 | French Tone AFNOR | 00101 | 554Hz for 100ms, then 440Hz for 400ms |  | 800Hz continuous |  |
| 28 | Swedish All Clear Signal | 00100 | 660Hz continuous |  | 660Hz continuous |  |
| 29 | US Temporal Pattern HF | 00011 | 2900Hz for 500ms on, 500ms off (x3), then1500ms off |  | 2900Hz continuous |  |
| 30 | Siren 2 Way Ramp (Short) | 00010 | 500-1200Hz rising for 250ms, then falling for 250ms |  | 800Hz continuous |  |
| 31 | FP1063.1-Telecom | 00001 | 800Hz for 250ms, then 970Hz for 250ms |  | 800Hz continuous |  |
| 32 | Siren 2 Way Ramp (Long) | 00000 | 500-1200Hz rising for 3000ms, then falling for 3000ms |  | 800Hz continuous |  |

**Note: Tone 20 (default settings) frequencies are set to comply with AS 4428-16:2015.**