



STONE	STONE TYPE	STONE DESCRIPTION/ APPLICATION	DIP SWITCH	2nd	dBA @ 1m	mA
1.	————	970Hz	0-0-0-0-0	18	99	17
2.	□□□□	800Hz/970Hz @ 2Hz	0-0-0-0-1	1	100	16
3.	▲▲▲▲	800Hz – 970Hz @ 1Hz	0-0-0-1-0	1	100	16
4.	— — — —	970Hz 1s OFF/1s ON	0-0-0-1-1	5	99	10
5.	□□□□	970Hz, 0.5s/ 630Hz, 0.5s	0-0-1-0-0	1	99	15
6.	□□□□	554Hz, 0.1s/ 440Hz, 0.4s (AFNOR NF S 32 001)	0-0-1-0-1	1	97	09
7.	▲ ▲ ▲	500 – 1200Hz, 3.5s/ 0.5s OFF (NEN 2575:2000)	0-0-1-1-0	1	99	12
8.	— — — —	420Hz 0.625s ON/0.625s OFF (Australia AS1670 Alert tone)	0-0-1-1-1	9	96	5
9.	▲ ▲ ▲	500 – 1200Hz, 0.5s/ 0.5s OFF x 3/1.5s OFF (AS1670 Evacuation)	0-1-0-0-0	1	98	6
10.	□□□□	550Hz/440Hz @ 0.5Hz	0-1-0-0-1	19	97	10
11.	— — — —	970Hz, 0.5s ON/0.5s OFF x 3/ 1.5s OFF (ISO 8201)	0-1-0-1-0	1	98	8
12.	— — — —	2850Hz, 0.5s ON/0.5s OFF x 3/1.5s OFF (ISO 8201)	0-1-0-1-1	1	94	17
13.	▲▲▲▲	1200Hz – 500Hz @ 1Hz (DIN 33 404)	0-1-1-0-0	1	99	13
14.	————	400Hz	0-1-1-0-1	18	95	9
15.	□□□□	550Hz, 0.7s/1000Hz, 0.33s	0-1-1-1-0	1	98	13
16.	▲▲▲▲	1500Hz – 2700Hz @ 3Hz	0-1-1-1-1	1	104	30
17.	————	750Hz	1-0-0-0-0	1	99	14
18.	————	2400Hz	1-0-0-0-1	1	106	41
19.	————	660Hz	1-0-0-1-0	18	96	13
20.	— — — —	660Hz 1.8s ON/1.8s OFF	1-0-0-1-1	19	96	8
21.	— — — —	660Hz 0.15s ON/0.15s OFF	1-0-1-0-0	19	96	7
22.	□□□□	510Hz, 0.25s/ 610Hz, 0.25s	1-0-1-0-1	1	98	11
23.	□□□□	800/1000Hz 0.5s each (1Hz)	1-0-1-1-0	1	100	17
24.	▲▲▲▲	250Hz – 1200Hz @ 12Hz	1-0-1-1-1	1	98	9
25.	▲▲▲▲	500Hz – 1200Hz @ 0.33Hz	1-1-0-0-0	1	99	14
26.	▲▲▲▲	2400Hz – 2900Hz @ 9Hz	1-1-0-0-1	18	101	36
27.	▲▲▲▲	2400Hz – 2900Hz @ 3Hz	1-1-0-1-0	18	104	36
28.	▲▲▲▲	800Hz – 970Hz @ 100Hz	1-1-0-1-1	1	100	16
29.	▲▲▲▲	800Hz – 970Hz @ 9Hz	1-1-1-0-0	1	99	16
30.	▲▲▲▲	800Hz – 970Hz @ 3Hz	1-1-1-0-1	1	100	6
31.	— —	800Hz, 0.25s ON/1s OFF	1-1-1-1-0	1	99	4
32.	▲ ▲ ▲	500Hz – 1200Hz, 3.75s/0.25s OFF (AS2220)	1-1-1-1-1	8	99	13

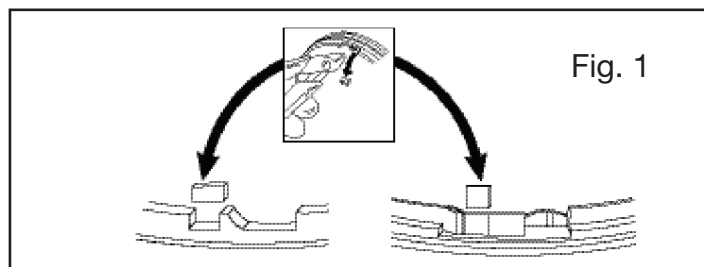


Fig. 1

EN54-3
 Technical Data Document 18-186213
 Fire Alarm Device - Sounder
 Type A: For indoor use
 (Shallow Base)
 Type B: For outdoor use
 (Deep Base)



18-980527 & 18-980528
 0832-CPD-0298