

A.S.P. Electro-Technology Ltd INFORMATION SHEET

TONE TABLE:



First Stage Signal		Frequency	Sound Switches	Rep Rate (sec)	Special Application
1	Alternate two-tone	800-1000	11111	0.5	Fire Alarms
2	Alternate two-tone	2500-3100	01111	0.5	Security Alarms
3	Alternate fast two-tone	800-1000	10111	0.25	Increased Urgency
4	Alternate fast two-tone	2500-3100	00111	0.25	Security deterrent
5	Alternate two-tone	440-554	11011	0.4/0.1	AFNOR, France
6	Alternate two-tone	430-470	01011	1.0	-
7	Alternate v.fast two-tone	800-1000	10011	0.13	-
8	Alternate v.fast two-tone	2500-3200	00011	0.07	-
9	Alternate v.fast two-tone	440-554	11101	2.0	Turn out, Sweden
10	Alternate v.fast two-tone	700	01101	-	All-Clear Sweden
11	Alternate two-tone	1000	10101	-	-
12	Continuous tone	1000	00101	-	-
13	Continuous tone	2300	11001	-	-
14	Continuous tone	440	01001	-	-
15	Continuous tone	1000	10001	2.0	-
16	Continuous tone	420	00001	1.25	AS2220, Australia
17	Interrupted tone	1000	11110	0.5	-
18	Interrupted tone	2500	01110	0.25	-
19	Interrupted tone	2500	10110	0.5	-
20	Interrupted tone	700	00110	6/12	Pre-Vitalmessage, Sweden
21	Interrupted tone	1000	11010	1.0	-
22	Interrupted tone	700	01010	4.0	Air-raid alarm, Sweden
23	Interrupted tone	700	10010	0.25	Local Warning, Sweden
24	Interrupted tone	720	00010	0.7/0.3	Industrial Alarm, Germany
25	Interrupted tone	1400	11100	0.25	-
26	Interrupted tone	250-1200	01100	0.085	-
27	Int, fast, rising volume	1000	10100	10/40/10	Industrial alarm, Germany
28	Fast Siren	800-1000	00100	As Std	Int'l evacuation alarm
29	Rising constant, fall	500-1000	11000	0.15	-
30	ISO 8201 Evacuation	500-1200	01000	4.5	Evacuation, The Netherlands
31	Fast Whoop	1200-500	10000	1.0	Evacuation, Germany
32	Slow Whoop Reverse Sweep Siren	500-1200	00000	3.0	-



Y07D only:

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Supplied by:

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