



Clifford & Snell

Tone Table

Search 1



UNIVERSAL

(For YO7 see below)

FIRST STAGE SIGNAL	FREQUENCY	SOUND SWITCHES 12345	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 tone	2500-3200	00011	0.07	-
9 Alternate v.fast two-tone	440-554	11101	2.0	Turn out, Sweden
10 tone	700	01101	-	All-clear, Sweden
11 Alternate two-tone	1000	10101	-	-
12 Continuous note	1000	00101	-	-
13 Continuous note	2300	11001	-	-
14 Continuous note	440	01001	-	-
15 Continuous note	1000	10001	2.0	-
16 Continuous note	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	500-1200	00000	3.0	-
Reverse sweep				
Siren				

YO7 ONLY

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18	Interrupted tone	2500	01110	0.25	-
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30	ISO 8201 Evacuation	500-1200	00010	4.5	Evacuation, The Netherlands
31	Fast whoop	1200-500	00001	1.0	Evacuation, Germany
32	Slow whoop	500-1200	00000	3.0	-
	Reverse sweep				
	Siren				