

Tontabelle / Tableau de sons / Tone Table

A100 / A105 / A112 / A121 AB105 / AB112 / AB121
AL100 / AL105 / AL 112 / D105 / D112
AL121 DL 105 / DL 112

Comax
Signaltechnik

Beschreibung / Caractéristique / Description		Beschreibung / Caractéristique / Description	
T1	1000 Continuous - PFEER Toxic Gas	T 33	800 (0.25s on, 1.00s off) Intermittent
T 2	1200/500@1Hz Sweeping - DIN/PFEER P.T.A.P.	T 34	800 @ 2Hz (0.25s on, 0.25s off) - IMO code 3....
T 3	1000 @ 0.5Hz (1s on, 1s off) Intermittent - P...	T 35	1000 @ 1Hz (0.50s on, 0.50s off) Intermittent
T 4	1.4KH-1.6KHz 1s, 1.6KHz-1.4KHz 0.5s - NFC48...	T 36	2400 @ 1Hz (0.50s on, 0.50s off) Intermittent
T 5	544(100mS)/440(400mS) - NF S 32-001	T 37	2900 @ 5Hz (0.10s on, 0.10s off) Intermittent
T 6	1500/500 - (0.5s on , 0.5s off) x3 + 1s gap -...	T 38	363/518 @ 1Hz (0.50s / 0.50s) Alternating
T 7	500-1500Hz Sweeping 2secon 1secoff - AS4428	T 39	450/500 @ 2Hz (0.25s / 0.25s) Alternating
T 8	500/1200Hz @ 0.26Hz (3.3s on, 0.5s off) - NEN ...	T 40	554/440 @ 1Hz (0.50s / 0.50s) Alternating
T 9	1000 (1s on, 1s off)x7 + (7s on, 1s off) - IM...	T 41	554/440 @ 0.65Hz (0.76s / 0.76s) Alternating
T 10	1000 (1s on, 1s off)x7 + (7s on, 1s off) - IM...	T 42	561/760 @ 0.83Hz (0.60s / 0.60s) Alternating
T 11	420(0.5s on, 0.5s off)x3 + 1s gap - ISO 8201 ...	T 43	780/600 @ 0.96Hz (0.52s / 0.52s) Alternating
T 12	1000(0.5s on, 0.5s off)x3 + 1s gap - ISO 8201...	T 44	800/1000 @ 2Hz (0.25s / 0.25s) Alternating
T 13	422/775 - (0.85 on, 0.5 off) x3 + 1s gap - ...	T 45	970/800 @ 2Hz (0.25s / 0.25s) Alternating
T 14	1000/2000 @ 1Hz - Singapore	T 46	800/1000 @ 0.875Hz (0.57s / 0.57s) Alternating
T 15	300 Continuous	T 47	2400/2900 @ 2Hz (0.25s / 0.25s) Alternating
T 16	440 Continuous	T 48	500/1200 @ 0.3Hz (1.67s / 1.67s) Sweeping
T 17	470 Continuous	T 49	560/1055 @ 0.18Hz (2.73s / 2.73s) Sweeping
T 18	500 Continuous - IMO code 2 (Low)	T 50	560/1055 @ 3.3Hz (0.15s / 0.15s) Sweeping
T 19	554 Continuous	T 51	600/1250 @ 0.125Hz (4s / 4s) Sweeping
T 20	660 Continuous	T 52	660/1200 @ 1Hz (0.50s / 0.50s) Sweeping
T 21	800 Continuous - IMO code 2 (High)	T 53	800/1000 @ 1Hz (0.50s / 0.50s) Sweeping
T 22	1200 Continuous	T 54	800/1000 @ 7Hz (0.07s / 0.07s) Sweeping
T 23	2000 Continuous	T 55	800/1000 @ 50Hz (0.01s / 0.01s) Sweeping
T 24	2400 Continuous	T 56	2400/2900 @ 7Hz (0.07s / 0.07s) Sweeping
T 25	440 @ 0.83Hz (0.60s on, 0.60s off) Intermittent	T 57	2400/2900 @ 1Hz (0.50s / 0.50s) Sweeping
T 26	470 @ 0.9Hz (0.55s on, 0.55s off) Intermittent	T 58	2400/2900 @ 50Hz (0.01s / 0.01s) Sweeping
T 27	470 @ 5Hz (0.10s on, 0.10s off) Intermittent	T 59	2500/3000 @ 2Hz (0.25s / 0.25s) Sweeping
T 28	544 @ 1.14Hz (0.43s on, 0.44s off) Intermittent	T 60	2500/3000 @ 7.7Hz (0.65s / 0.65s) Sweeping
T 29	655 @ 0.875Hz (0.57s on, 0.57s off) Intermittent	T 61	800Hz Motor Siren
T 30	660 @ 0.28Hz (1.80s on, 1.80s off) Intermittent	T 62	1200Hz Motor Siren
T 31	660 @ 3.3Hz (0.15s on, 0.15s off) Intermittent	T 63	2400Hz Motor Siren
T 32	745 @ 1Hz (0.50s on, 0.50s off) Intermittent	T 64	Simulated Bell