

RecID	Filename	Duration
1	ELECEmf_EMF_AL_BUZZ_PULSE_INDUSTRIAL_MK_VotE_96kHz.wav	0:28
2	ELECEmf_EMF_BCC_BUZZ_CLICK_PULSE_DARK_INDUSTRIAL_TENSION_MK_VotE_96kHz.wav	1:54
3	ELECEmf_EMF_BCC_BUZZ_CLICK_PULSE_ELECTRIC_INDUSTRIAL_SCI_FI_MK_VotE_96kHz.wav	1:58
4	ELECEmf_EMF_BCC_BUZZ_HISS_CRACKLE_WHISTLE_PULSE_CHAOTIC_DIGITAL_ELECTRIC_MK_VotE_96kHz.wav	8:05
5	ELECEmf_EMF_BCC_BUZZ_HUM_WHINE_PULSE_ELECTRIC_INDUSTRIAL_MK_VotE_96kHz.wav	1:40
6	ELECEmf_EMF_BCC_BUZZ_INTERFERENCE_DYNAMIC_ALIEN_TECHNOLOGICAL_MK_VotE_96kHz.wav	2:24
7	ELECEmf_EMF_BCC_BUZZ_INTERFERENCE_NOISE_GLITCH_INDUSTRIAL_MK_VotE_96kHz.wav	1:59
8	ELECEmf_EMF_BCC_BUZZ_INTERFERENCE_NON_STATIC_PULSE_CHAOTIC_INDUSTRIAL_MK_VotE_96kHz.wav	2:47
9	ELECEmf_EMF_BCC_BUZZ_INTERFERENCE_PULSE_HISS_NOISY_RHYTHMIC_MK_VotE_96kHz.wav	3:55
10	ELECEmf_EMF_BCC_BUZZ_PULSE_INTERFERENCE_HISS_ELECTRIC_INDUSTRIAL_RHYTHMIC_SCI_FI_MK_VotE_96kHz.wav	3:55
11	ELECEmf_EMF_BCC_BUZZ_WHINE_CRACKLE_INTERFERENCE_NON_STATIC_ALIEN_ELECTRIC_TENSION_MK_VotE_96kHz.wav	3:46
12	ELECEmf_EMF_BCC_CLICK_PULSE_INTERFERENCE_HISS_INDUSTRIAL_SCI_FI_TECHNOLOGICAL_MK_VotE_96kHz.wav	1:50
13	ELECEmf_EMF_BCC_CLICK_WHISTLE_HUM_HISS_PULSE_INTERFERENCE_MYSTERIOUS_OTHERWORLDLY_MK_VotE_96kHz.wav	4:01
14	ELECEmf_EMF_BCC_GLITCH_HUM_INTERFERENCE_DIGITAL_ALIEN_HEAVY_OMINOUS_TECHNOLOGICAL_MK_VotE_96kHz.wav	1:59
15	ELECEmf_EMF_BCC_HISS_PITCH_SWEEP_SIREN_WHINE_TONE_WHISTLE_INDUSTRIAL_MK_VotE_96kHz.wav	4:19
16	ELECEmf_EMF_BCC_INTERFERENCE_BUZZ_DYNAMIC_FLUCTUATION_NON_STATIC_OTHERWORLDLY_UNCERTAIN_UNSTABLE_MK_VotE_96kHz.wav	1:03
17	ELECEmf_EMF_BCC_INTERFERENCE_CRACKLE_ALIEN_CHAOTIC_TECHNOLOGICAL_MK_VotE_96kHz.wav	2:10
18	ELECEmf_EMF_BCC_INTERFERENCE_INDUSTRIAL_SCI_FI_UNSTABLE_MK_VotE_96kHz.wav	0:24
19	ELECEmf_EMF_BCC_INTERFERENCE_PULSE_DISTORTED_RHYTHMIC_MK_VotE_96kHz.wav	0:27
20	ELECEmf_EMF_BCC_INTERFERENCE_SCI_FI_UNCERTAIN_UNSTABLE_MK_VotE_96kHz.wav	2:48
21	ELECEmf_EMF_BCC_INTERFERENCE_TONE_SWEEP_ALARM_WHINE_HISS_INDUSTRIAL_OMINOUS_TENSION_MK_VotE_96kHz.wav	3:36
22	ELECEmf_EMF_BCC_PULSE_HISS_INTERFERENCE_HUM_INDUSTRIAL_NOISY_TENSION_MK_VotE_96kHz.wav	8:05
23	ELECEmf_EMF_BCC_PULSE_HUM_DISTORTED_NOISY_RHYTHMIC_MK_VotE_96kHz.wav	0:52
24	ELECEmf_EMF_BCC_PULSE_INTERFERENCE_CLICK_DIGITAL_NOISY_SCI_FI_MK_VotE_96kHz.wav	4:04
25	ELECEmf_EMF_BCC_PULSE_INTERFERENCE_CLICK_DISTORTED_RHYTHMIC_SCI_FI_MK_VotE_96kHz.wav	4:09
26	ELECEmf_EMF_BCC_PULSE_SWEEP_CLICK_GROULING_GLITCH_INDUSTRIAL_SCI_FI_MK_VotE_96kHz.wav	1:46
27	ELECEmf_EMF_BCC_PULSE_WHINE_CHAOTIC_NERVOUS_UNSTABLE_MK_VotE_96kHz.wav	0:38
28	ELECEmf_EMF_BCC_PULSE_WHINE_INTERFERENCE_HUM_OTHERWORLDLY_RHYTHMIC_SCI_FI_TENSION_MK_VotE_96kHz.wav	4:05
29	ELECEmf_EMF_BCC_PULSE_WHISTLE_INTERFERENCE_INDUSTRIAL_MK_VotE_96kHz.wav	0:26
30	ELECEmf_EMF_BCC_WHINE_PULSE_HUM_HISS_INTERFERENCE_BUZZ_CRACKLE_CLICK_ANNOYING_INDUSTRIAL_MK_VotE_96kHz.wav	4:19
31	ELECEmf_EMF_BCC_WHINE_PULSE_NON_STATIC_ALIEN_UNCERTAIN_MK_VotE_96kHz.wav	2:46
32	ELECEmf_EMF_BOILER_PANEL_BUZZ_WHINE_NON_STATIC_NON_STATIC_CHAOTIC_DARK_OTHERWORLDLY_TENSION_MK_VotE_96kHz.wav	1:08
33	ELECEmf_EMF_BOILER_PANEL_NOISE_BUZZ_DIGITAL_DYNAMIC_ELECTRIC_INDUSTRIAL_SCI_FI_TENSION_MK_VotE_96kHz.wav	0:28
34	ELECEmf_EMF_BOILER_PANEL_NOISE_BUZZ_NON_STATIC_NON_STATIC_EERIE_TENSION_MK_VotE_96kHz.wav	1:02
35	ELECEmf_EMF_BOILER_PANEL_NOISE_WHINE_NON_STATIC_BUZZ_NON_STATIC_CHAOTIC_TENSION_MK_VotE_96kHz.wav	1:23
36	ELECEmf_EMF_BS_BACK_SIDE_BUZZ_BEEP_DARK_SCI_FI_UNSTABLE_MK_VotE_96kHz.wav	0:31
37	ELECEmf_EMF_BS_BACK_SIDE_BUZZ_CLICK_INTERFERENCE_ALIEN_ELECTRIC_MK_VotE_96kHz.wav	0:48
38	ELECEmf_EMF_BS_BACK_SIDE_BUZZ_GLITCH_NON_STATIC_DIGITAL_INDUSTRIAL_UNCERTAIN_UNSTABLE_MK_VotE_96kHz.wav	0:56
39	ELECEmf_EMF_BS_BACK_SIDE_BUZZ_HISS_INTERFERENCE_DIGITAL_INDUSTRIAL_UNSTABLE_MK_VotE_96kHz.wav	1:38
40	ELECEmf_EMF_BS_BACK_SIDE_BUZZ_INTERFERENCE_DIGITAL_CHAOTIC_ELECTRIC_INDUSTRIAL_UNSTABLE_MK_VotE_96kHz.wav	0:51
41	ELECEmf_EMF_BS_BACK_SIDE_INTERFERENCE_BUZZ_CRACKLE_MORSE_CODE_INDUSTRIAL_SCI_FI_UNCERTAIN_MK_VotE_96kHz.wav	1:13
42	ELECEmf_EMF_BS_BACK_SIDE_INTERFERENCE_BUZZ_GLITCH_GROWLING_INDUSTRIAL_TENSION_UNCERTAIN_UNSTABLE_MK_VotE_96kHz.wav	1:45
43	ELECEmf_EMF_BS_BACK_SIDE_NOISE_CLICKS_BUZZ_CRACKLING_UNCERTAIN_MK_VotE_96kHz.wav	0:55
44	ELECEmf_EMF_BS_BACK_SIDE_NOISE_INTERFERENCE_CRACKLING_UNCERTAIN_MK_VotE_96kHz.wav	1:39
45	ELECEmf_EMF_BS_BACK_SIDE_NOISE_INTERFERENCE_UNCERTAIN_MK_VotE_96kHz.wav	1:13
46	ELECEmf_EMF_BS_BUZZ_INTERFERENCE_CRACKLE_HUM_WHINE_MORSE_HISS_INDUSTRIAL_TENSION_UNSTABLE_MK_VotE_96kHz.wav	7:14
47	ELECEmf_EMF_BS_BUZZ_INTERFERENCE_SPORADIC_BEEPS_CRACKLE_DIGITAL_INDUSTRIAL_UNSTABLE_MK_VotE_96kHz.wav	2:04
48	ELECEmf_EMF_BS_BUZZ_NOISE_INTERFERENCE_UNCERTAIN_UNSTABLE_MK_VotE_96kHz.wav	2:04
49	ELECEmf_EMF_BS_BUZZ_NON_STATIC_GLITCH_DIGITAL_INDUSTRIAL_TECHNOLOGICAL_MK_VotE_96kHz.wav	2:02
50	ELECEmf_EMF_BS_INTERFERENCE_CRACKLE_ELECTRIC_UNCERTAIN_MK_VotE_96kHz.wav	1:17
51	ELECEmf_EMF_CCR_PANELS_BUZZ_NON_STATIC_WHISTLE_CHAOTIC_HARSH_NERVOUS_TENSION_MK_VotE_96kHz.wav	2:51
52	ELECEmf_EMF_CCR_PANELS_CLICK_ELECTRIC_SCI_FI_MK_VotE_96kHz.wav	0:15
53	ELECEmf_EMF_CCR_PANELS_HUM_WHISTLE_OTHERWORLDLY_TENSION_MK_VotE_96kHz.wav	1:25
54	ELECEmf_EMF_CCR_PANELS_NOISE_BUZZ_WHINE_PULSE_ALIEN_CRACKLING_MK_VotE_96kHz.wav	0:29
55	ELECEmf_EMF_CCR_PANELS_NON_STATIC_SWEEP_ELECTRIC_SCI_FI_MK_VotE_96kHz.wav	0:26
56	ELECEmf_EMF_CCR_PANELS_PULSE_HUM_WHISTLE_WHINE_INDUSTRIAL_RHYTHMIC_MK_VotE_96kHz.wav	1:33
57	ELECEmf_EMF_CCR_PANELS_PULSE_NOISE_NONM_STATIC_CLICK_DIGITAL_NON_STATIC_HEAVY_INDUSTRIAL_MK_VotE_96kHz.wav	1:34
58	ELECEmf_EMF_CCR_PANELS_PULSE_WHISTLE_BUZZ_INDUSTRIAL_MK_VotE_96kHz.wav	0:55
59	ELECEmf_EMF_CCR_PANELS_TANK_LEVEL_INDICATOR_WHINE_BUZZ_NON_STATIC_CHAOTIC_OTHERWORLDLY_MK_VotE_96kHz.wav	0:39
60	ELECEmf_EMF_CCR_PANELS_TANK_RADAR_INDICATOR_WHINE_HUM_NOISE_DARK_OTHERWORLDLY_MK_VotE_96kHz.wav	1:08
61	ELECEmf_EMF_CCR_PANELS_WHINE_BUZZ_MYSTERIOUS_OTHERWORLDLY_MK_VotE_96kHz.wav	1:01
62	ELECEmf_EMF_CCR_PANELS_WIND_INDICATOR_PULSE_INTERFERENCE_INDUSTRIAL_SCI_FI_MK_VotE_96kHz.wav	0:31
63	ELECEmf_EMF_CCR_PANELS_WIND_INDICATOR_PULSE_WHISTLE_NOISE_HUM_INDUSTRIAL_RHYTHMIC_MK_VotE_96kHz.wav	0:32
64	ELECEmf_EMF_ECC_ALPHA_LUB_SYS_BUZZ_CRACKLING_ELECTRIC_OTHERWORLDLY_MK_VotE_96kHz.wav	1:11
65	ELECEmf_EMF_ECC_ALPHA_LUB_SYS_NOISE_CHAOTIC_BUZZ_DIGITAL_PULSE_INDUSTRIAL_SCI_FI_MK_VotE_96kHz.wav	0:59
66	ELECEmf_EMF_ECC_AMS_MONITORS_BUZZ_HUM_WHINE_MYSTERIOUS_OTHERWORLDLY_TENSION_MK_VotE_96kHz.wav	2:58
67	ELECEmf_EMF_ECC_AMS_MONITORS_WHINE_BUZZ_NOISE_FLUCTUATION_ALIEN_ELECTRIC_OTHERWORLDLY_MK_VotE_96kHz.wav	1:21
68	ELECEmf_EMF_ECC_BACK_SIDE_BUZZ_INTERFERENCE_HUM_DIGITAL_SCI_FI_TECHNOLOGICAL_MK_VotE_96kHz.wav	0:29
69	ELECEmf_EMF_ECC_BACK_SIDE_BUZZ_PULSE_CRACKLE_CALM_DARK_GENTLE_INDUSTRIAL_MYSTERIOUS_MK_VotE_96kHz.wav	3:58
70	ELECEmf_EMF_ECC_BACK_SIDE_BUZZ_PULSE_HISS_ALIEN_DARK_OTHERWORLDLY_MK_VotE_96kHz.wav	0:22
71	ELECEmf_EMF_ECC_BACK_SIDE_BUZZ_PULSE_NOISE_WHINE_HEAVY_INDUSTRIAL_TENSION_MK_VotE_96kHz.wav	0:46
72	ELECEmf_EMF_ECC_BACK_SIDE_BUZZ_WHINE_TENSION_MK_VotE_96kHz.wav	0:15
73	ELECEmf_EMF_ECC_BACK_SIDE_CHAOTIC_BUZZ_WHISTLE_ALIEN_INDUSTRIAL_OTHERWORLDLY_MK_VotE_96kHz.wav	0:07
74	ELECEmf_EMF_ECC_BACK_SIDE_CRACKLE_HUM_CRACKLING_GRANULAR_SPARKLY_MK_VotE_96kHz.wav	0:39
75	ELECEmf_EMF_ECC_BACK_SIDE_CRACKLE_HUM_WHINE_COLD_CRACKLING_MYSTERIOUS_MK_VotE_96kHz.wav	0:55
76	ELECEmf_EMF_ECC_BACK_SIDE_GLITCH_NOISE_CHAOTIC_CRACKLING_MK_VotE_96kHz.wav	0:24
77	ELECEmf_EMF_ECC_BACK_SIDE_GLITCH_NOISE_CRACKLING_MK_VotE_96kHz.wav	0:03
78	ELECEmf_EMF_ECC_BACK_SIDE_HUM_BUZZ_INTERFERENCE_ELECTRIC_INDUSTRIAL_PULSING_SCI_FI_MK_VotE_96kHz.wav	0:18
79	ELECEmf_EMF_ECC_BACK_SIDE_HUM_BUZZ_PULSE_INTERFERENCE_COLD_CRACKLING_GLITCHY_INDUSTRIAL_SHARP_MK_VotE_96kHz.wav	1:42
80	ELECEmf_EMF_ECC_BACK_SIDE_HUM_BUZZ_WHINE_ELECTRIC_OMINOUS_TENSION_MK_VotE_96kHz.wav	0:44
81	ELECEmf_EMF_ECC_BACK_SIDE_HUM_CRACKLE_WHINE_ALIEN_CRACKLING_SPARKLY_STINGING_MK_VotE_96kHz.wav	0:57
82	ELECEmf_EMF_ECC_BACK_SIDE_HUM_INTERFERENCE_INDUSTRIAL_PULSING_SCI_FI_TENSION_MK_VotE_96kHz.wav	1:24
83	ELECEmf_EMF_ECC_BACK_SIDE_HUM_INTERFERENCE_WHINE_BUZZ_MYSTERIOUS_TENSION_MK_VotE_96kHz.wav	1:08
84	ELECEmf_EMF_ECC_BACK_SIDE_HUM_NOISE_CRACKLING_UNCERTAIN_MK_VotE_96kHz.wav	0:54
85	ELECEmf_EMF_ECC_BACK_SIDE_HUM_PULSE_DARK_INDUSTRIAL_MK_VotE_96kHz.wav	0:28
86	ELECEmf_EMF_ECC_BACK_SIDE_HUM_WHINE_CRACKLE_GENTLE_OTHERWORLDLY_TENSION_MK_VotE_96kHz.wav	0:35
87	ELECEmf_EMF_ECC_BACK_SIDE_INTERFERENCE_BUZZ_DIGITAL_ALIEN_CHAOTIC_NOISY_OTHERWORLDLY_MK_VotE_96kHz.wav	1:17
88	ELECEmf_EMF_ECC_BACK_SIDE_INTERFERENCE_BUZZ_DIGITAL_ALIEN_OTHERWORLDLY_MK_VotE_96kHz.wav	0:20
89	ELECEmf_EMF_ECC_BACK_SIDE_INTERFERENCE_CHAOTIC_NOISE_INDUSTRIAL_SCI_FI_MK_VotE_96kHz.wav	0:29
90	ELECEmf_EMF_ECC_BACK_SIDE_INTERFERENCE_HUM_ELECTRIC_OMINOUS_TENSION_MK_VotE_96kHz.wav	0:05
91	ELECEmf_EMF_ECC_BACK_SIDE_INTERFERENCE_HUM_PULSE_DIGITAL_ELECTRIC_INDUSTRIAL_SCI_FI_MK_VotE_96kHz.wav	1:24
92	ELECEmf_EMF_ECC_BACK_SIDE_INTERFERENCE_NOISE_PULSE_SQUEAL_INDUSTRIAL_SCI_FI_MK_VotE_96kHz.wav	0:32
93	ELECEmf_EMF_ECC_BACK_SIDE_INTERFERENCE_PULSE_INDUSTRIAL_NOISY_MK_VotE_96kHz.wav	0:32
94	ELECEmf_EMF_ECC_BACK_SIDE_INTERFERENCE_PULSE_NOISE_HUM_CRACKLE_ELECTRIC_INDUSTRIAL_SCI_FI_MK_VotE_96kHz.wav	0:41
95	ELECEmf_EMF_ECC_BACK_SIDE_INTERFERENCE_SQUEAL_HARSH_INDUSTRIAL_METALLIC_SCI_FI_MK_VotE_96kHz.wav	0:18
96	ELECEmf_EMF_ECC_BACK_SIDE_INTERFERENCE_WHINE_CHAOTIC_CRISP_INDUSTRIAL_METALLIC_SCI_FI_MK_VotE_96kHz.wav	0:18
97	ELECEmf_EMF_ECC_BACK_SIDE_INTERFERENCE_WHINE_CHAOTIC_CRISP_INDUSTRIAL_METALLIC_SCI_FI_UNSTABLE_MK_VotE_96kHz.wav	0:58
98	ELECEmf_EMF_ECC_BACK_SIDE_NOISE_CHAOTIC_NON_STABLE_NON_STATIC_OTHERWORLDLY_MK_VotE_96kHz.wav	0:22
99	ELECEmf_EMF_ECC_BACK_SIDE_NOISE_CRACKLING_MK_VotE_96kHz.wav	0:18
100	ELECEmf_EMF_ECC_BACK_SIDE_NOISE_CRACKLING_UNCERTAIN_MK_VotE_96kHz.wav	0:37
101	ELECEmf_EMF_ECC_BACK_SIDE_NOISE_GLITCH_CRACKLING_MK_VotE_96kHz.wav	0:07

102	ELECemf_EMF_ECC_BACK_SIDE_NOISE_HUM_CRACKLE_ELECTRIC_INDUSTRIAL_SCI_FI_MK_VotE_96kHz.wav	0:27
103	ELECemf_EMF_ECC_BACK_SIDE_NOISE_WHINE_PULSE_INTERFERENCE_ANNNOYING_INDUSTRIAL_MK_VotE_96kHz.wav	1:26
104	ELECemf_EMF_ECC_BACK_SIDE_PULSE_BUZZ_INDUSTRIAL_NOISY_MK_VotE_96kHz.wav	0:47
105	ELECemf_EMF_ECC_BACK_SIDE_PULSE_HUM_INDUSTRIAL_MK_VotE_96kHz.wav	0:56
106	ELECemf_EMF_ECC_BACK_SIDE_PULSE_INTERFERENCE_SQUEAL_INDUSTRIAL_METALLIC_SCI_FI_MK_VotE_96kHz.wav	0:46
107	ELECemf_EMF_ECC_BACK_SIDE_PULSE_NOISE_INTERFERENCE_INDUSTRIAL_MK_VotE_96kHz.wav	2:20
108	ELECemf_EMF_ECC_BACK_SIDE_WHINE_BUZZ_HUM_OTHERWORLDLY_TENSION_MK_VotE_96kHz.wav	0:42
109	ELECemf_EMF_ECC_BACK_SIDE_WHINE_CRACKLE_HUM_CRACKLING_INDUSTRIAL_OTHERWORLDLY_MK_VotE_96kHz.wav	0:13
110	ELECemf_EMF_ECC_BACK_SIDE_WHINE_HUM_TENSION_MK_VotE_96kHz.wav	0:35
111	ELECemf_EMF_ECC_BOILER_STEAM_PRESS_WATER_LEVEL_INDICATOR_BUZZ_GLITCH_PULSE_DIGITAL_CRACKLING_ELECTRIC_MK_VotE_96kHz.wav	0:24
112	ELECemf_EMF_ECC_BOILER_STEAM_PRESS_WATER_LEVEL_INDICATOR_BUZZ_SQUEAK_CHAOTIC_DARK_OMINOUS_TENSION_MK_VotE_96kHz.wav	0:47
113	ELECemf_EMF_ECC_BOILER_STEAM_PRESS_WATER_LEVEL_INDICATOR_BUZZ_SQUEAK_CHAOTIC_GLITCH_SQUEAKGLITCH_CRACKLING_ELECTRIC_TENSION_MK_VotE_96kHz.wav	0:37
114	ELECemf_EMF_ECC_BOILER_STEAM_PRESS_WATER_LEVEL_INDICATOR_BUZZ_SQUEAK_CHAOTIC_PULSE_ELECTRIC_INDUSTRIAL_RHYTHMIC_MK_VotE_96kHz.wav	1:12
115	ELECemf_EMF_ECC_BUZZ_HUM_FLY_ENERGETIC_PULSING_TENSION_MK_VotE_96kHz.wav	1:55
116	ELECemf_EMF_ECC_BUZZ_NON_STATIC_DYNAMIC_CHAOTIC_NERVOUS_MK_VotE_96kHz.wav	0:35
117	ELECemf_EMF_ECC_BUZZ_NON_STATIC_NON_STATIC_ELECTRIC_INDUSTRIAL_MYSTERIOUS_MK_VotE_96kHz.wav	1:51
118	ELECemf_EMF_ECC_BUZZ_SQUEAK_COLD_OTHERWORLDLY_THIN_MK_VotE_96kHz.wav	0:55
119	ELECemf_EMF_ECC_ME_GOVERNER_PANEL_BUZZ_AGGRESSIVE_OTHERWORLDLY_MK_VotE_96kHz.wav	0:28
120	ELECemf_EMF_ECC_ME_RPM_INDICATOR_INTERFERENCE_PULSE_WHISTLE_ALIEN_INDUSTRIAL_MK_VotE_96kHz.wav	1:14
121	ELECemf_EMF_ECC_NOISE_PULSE_HEAVY_INDUSTRIAL_UNCERTAIN_MK_VotE_96kHz.wav	1:31
122	ELECemf_EMF_ECC_RUDER_ANGLE_INDICATOR_BUZZ_HUM_DARK_MK_VotE_96kHz.wav	0:46
123	ELECemf_EMF_ECC_SHIPS_CLOCK_BUZZ_CLICK_PULSE_INDUSTRIAL_MK_VotE_96kHz.wav	1:01
124	ELECemf_EMF_ECC_SQUEAK_COLD_OTHERWORLDLY_TENSION_MK_VotE_96kHz.wav	0:12
125	ELECemf_EMF_ECC_WHINE_HUM_DYNAMIC_COLD_OTHERWORLDLY_TENSION_MK_VotE_96kHz.wav	1:05
126	ELECemf_EMF_ECR_AL_BEEP_GLITCH_ELECTRICAL_SPIKE_CRISP_ENERGETIC_MK_VotE_96kHz.wav	0:13
127	ELECemf_EMF_ECR_AL_BURST_SWEEP_ELECTRICAL_SPIKE_ENERGETIC_INDUSTRIAL_MK_VotE_96kHz.wav	0:03
128	ELECemf_EMF_ECR_AL_BUZZ_PULSE_AGGRESSIVE_DARK_INDUSTRIAL_MYSTERIOUS_MK_VotE_96kHz.wav	1:24
129	ELECemf_EMF_ECR_AL_BUZZ_PULSE_INDUSTRIAL_MK_VotE_96kHz.wav	0:22
130	ELECemf_EMF_ECR_AL_CLICK_BUZZ_WHINE_WHISTLE_ELECTRIC_INDUSTRIAL_MYSTERIOUS_MK_VotE_96kHz.wav	1:53
131	ELECemf_EMF_ECR_AL_CLICK_BUZZER_LIKE_WHINE_INTERFERENCE_ELECTRIC_INDUSTRIAL_SCI_FI_MK_VotE_96kHz.wav	1:43
132	ELECemf_EMF_ECR_AL_CLICK_INTERFERENCE_NOISE_BUZZ_WHINE_ANNNOYING_NERVOUS_TENSION_MK_VotE_96kHz.wav	1:27
133	ELECemf_EMF_ECR_AL_INTERFERENCE_CLICK_BUZZ_INDUSTRIAL_MK_VotE_96kHz.wav	1:35
134	ELECemf_EMF_ECR_AL_NOISE_WHINE_BUZZ_PULSE_DARK_ELECTRIC_INDUSTRIAL_MYSTERIOUS_MK_VotE_96kHz.wav	1:29
135	ELECemf_EMF_ECR_AL_PULSE_BUZZ_INDUSTRIAL_MK_VotE_96kHz.wav	0:59
136	ELECemf_EMF_ECR_AL_PULSE_BUZZ_INDUSTRIAL_MK_VotE_1_96kHz.wav	0:32
137	ELECemf_EMF_ECR_AL_PULSE_CRISP_INDUSTRIAL_SCI_FI_MK_VotE_96kHz.wav	0:17
138	ELECemf_EMF_ECR_AL_WHINE_CLICK_NISE_BUZZ_HISS_ANNNOYING_NERVOUS_MK_VotE_96kHz.wav	3:00
139	ELECemf_EMF_ECR_AL_WHINE_CLICK_PULSE_BUZZ_ANNNOYING_ELECTRIC_INDUSTRIAL_MK_VotE_96kHz.wav	1:27
140	ELECemf_EMF_ECR_AL_WHINE_INTERFERENCE_CLICK_INDUSTRIAL_MYSTERIOUS_OTHERWORLDLY_TENSION_MK_VotE_96kHz.wav	0:45
141	ELECemf_EMF_ECR_OTHER_ARC_HUM_ALIEN_CRACKLING_ELECTRIC_TECHNOLOGICAL_MK_VotE_96kHz.wav	0:42
142	ELECemf_EMF_ECR_OTHER_BUZZ_INTERFERENCE_BEEP_ELECTRIC_INDUSTRIAL_MK_VotE_96kHz.wav	0:54
143	ELECemf_EMF_ECR_OTHER_BUZZ_INTERFERENCE_DYNAMIC_ELECTRIC_INDUSTRIAL_SCI_FI_MK_VotE_96kHz.wav	0:42
144	ELECemf_EMF_ECR_OTHER_BUZZ_INTERFERENCE_FLUCTUATION_HEAVY_INDUSTRIAL_MK_VotE_96kHz.wav	0:48
145	ELECemf_EMF_ECR_OTHER_BUZZ_TENSION_MK_VotE_96kHz.wav	0:08
146	ELECemf_EMF_ECR_OTHER_CLICK_HUM_INTERFERENCE_BUZZ_ELECTRIC_PULSING_MK_VotE_96kHz.wav	0:23
147	ELECemf_EMF_ECR_OTHER_GLITCH_INTERFERENCE_CRACKLING_DISTORTED_SCI_FI_MK_VotE_96kHz.wav	0:05
148	ELECemf_EMF_ECR_OTHER_HUM_INTERFERENCE_BUZZ_DISTORTED_GLITCHY_TENSION_MK_VotE_96kHz.wav	1:08
149	ELECemf_EMF_ECR_OTHER_HUM_WHINE_BUZZ_WHISTLE_DARK_DRONING_OTHERWORLDLY_MK_VotE_96kHz.wav	0:27
150	ELECemf_EMF_ECR_OTHER_INTERFERENCE_BUZZ_NOISY_SCI_FI_MK_VotE_96kHz.wav	0:23
151	ELECemf_EMF_ECR_OTHER_INTERFERENCE_ENERGETIC_SCI_FI_MK_VotE_96kHz.wav	0:32
152	ELECemf_EMF_ECR_OTHER_INTERFERENCE_PULSE_HUM_NOISE_INDUSTRIAL_SCI_FI_MK_VotE_96kHz.wav	1:44
153	ELECemf_EMF_ECR_OTHER_NOISE_CLICK_PULSE_INDUSTRIAL_MK_VotE_96kHz.wav	0:17
154	ELECemf_EMF_ECR_OTHER_NOISE_CLICK_PULSING_MK_VotE_96kHz.wav	0:12
155	ELECemf_EMF_ECR_OTHER_NOISE_GLITCH_CRACKLING_MK_VotE_96kHz.wav	0:02
156	ELECemf_EMF_ECR_OTHER_NOISE_HISS_ALIEN_MYSTERIOUS_STINGING_MK_VotE_96kHz.wav	0:13
157	ELECemf_EMF_ECR_OTHER_PULSE_CLICK_INDUSTRIAL_MK_VotE_96kHz.wav	0:44
158	ELECemf_EMF_ECR_OTHER_PULSE_CLICK_SCI_FI_MK_VotE_96kHz.wav	0:15
159	ELECemf_EMF_ECR_OTHER_PULSE_INTERFERENCE_HUM_INDUSTRIAL_SCI_FI_MK_VotE_96kHz.wav	0:19
160	ELECemf_EMF_ECR_OTHER_PULSE_INTERFERENCE_SWEEP_SCI_FI_TENSION_MK_VotE_96kHz.wav	0:42
161	ELECemf_EMF_ECR_OTHER_WHINE_HUM_INERFERENCE_NON_STATIC_FLUCTUATION_NON_STATIC_ALIEN_OTHERWORLDLY_TENSION_MK_VotE_96kHz.wav	0:38
162	ELECemf_EMF_ECR_OTHER_WHISTLE_BUZZ_ALIEN_MYSTERIOUS_RUMBLING_MK_VotE_96kHz.wav	0:36
163	ELECemf_EMF_ECR_WALK_GLITCH_INTERFERENCE_CRACKLING_ENERGETIC_INDUSTRIAL_MK_VotE_96kHz.wav	0:13
164	ELECemf_EMF_ECR_WALK_HISS_DIGITAL_GLITCHY_OTHERWORLDLY_STINGING_MK_VotE_96kHz.wav	1:00
165	ELECemf_EMF_ECR_WALK_INTERFERENCE_BUZZ_NOISE_ALIEN_CHAOTIC_CRACKLING_MK_VotE_96kHz.wav	0:58
166	ELECemf_EMF_ECR_WALK_NOISE_INTERFERENCE_FLUCTUATION_AGGRESSIVE_COLD_MK_VotE_96kHz.wav	0:15
167	ELECemf_EMF_ECR_WALK_WHINE_BUZZ_NON_STATIC_ANNNOYING_NERVOUS_PIERCING_MK_VotE_96kHz.wav	0:50
168	ELECemf_EMF_EGCS_HM_PULSE_FRAGMENTED_INDUSTRIAL_MK_VotE_96kHz.wav	1:44
169	ELECemf_EMF_EGCS_HMI_BUZZ_DYNAMIC_ALIEN_ENERGETIC_INDUSTRIAL_MK_VotE_96kHz.wav	0:22
170	ELECemf_EMF_EGCS_HMI_HUM_DYNAMIC_DARK_GENTLE_MK_VotE_96kHz.wav	0:25
171	ELECemf_EMF_EGCS_HMI_INSIDE_CABINET_GLITCH_NON_STATIC_BUZZ_HUM_NON_STATIC_CRACKLING_GENTLE_PULSING_MK_VotE_96kHz.wav	3:41
172	ELECemf_EMF_EGCS_HMI_INSIDE_CABINET_IO_UNITS_BUZZ_INTERFERENCE_NON_STATIC_NON_STATIC_COLD_INDUSTRIAL_OTHERWORLDLY_MK_VotE_96kHz.wav	1:21
173	ELECemf_EMF_EGCS_HMI_INSIDE_CABINET_IO_UNITS_BUZZ_NON_STATIC_DIGITAL_NON_STATIC_CHAOTIC_NERVOUS_TENSION_MK_VotE_96kHz.wav	1:32
174	ELECemf_EMF_EGCS_HMI_INSIDE_CABINET_IO_UNITS_HUM_NON_STATIC_NON_STATIC_COLD_DARK_TENSION_MK_VotE_96kHz.wav	1:01
175	ELECemf_EMF_EGCS_HMI_NOISE_CHAOTIC_TENSION_MK_VotE_96kHz.wav	0:36
176	ELECemf_EMF_EGCS_HMI_NOISE_PULSE_BUZZ_DIGITAL_ELECTRIC_MYSTERIOUS_OTHERWORLDLY_MK_VotE_96kHz.wav	1:24
177	ELECemf_EMF_EGCS_HMI_NON_STATIC_DARK_GENTLE_MYSTERIOUS_MK_VotE_96kHz.wav	0:39
178	ELECemf_EMF_EGCS_PANEL_BUZZ_WHINE_DARK_TENSION_MK_VotE_96kHz.wav	0:28
179	ELECemf_EMF_EGCS_PANEL_HMI_BUZZ_NON_STATIC_ALIEN_DARK_MYSTERIOUS_OTHERWORLDLY_MK_VotE_96kHz.wav	1:41
180	ELECemf_EMF_EGCS_PANEL_HMI_BUZZ_NON_STATIC_CHAOTIC_MK_VotE_96kHz.wav	0:26
181	ELECemf_EMF_EGCS_PANEL_HMI_BUZZ_NON_STATIC_NOISE_CHAOTIC_METALLIC_NERVOUS_MK_VotE_96kHz.wav	1:24
182	ELECemf_EMF_EGCS_PANEL_HMI_BUZZ_WHINE_NOISE_CHAOTIC_METALLIC_NERVOUS_TENSION_MK_VotE_96kHz.wav	0:54
183	ELECemf_EMF_EGCS_PANEL_HMI_INTERFERENCE_BURST_CHAOTIC_CRISP_STINGING_MK_VotE_96kHz.wav	0:46
184	ELECemf_EMF_EGCS_PANEL_HMI_INTERFERENCE_BUZZ_WHINE_HUM_ALIEN_EERIE_VOLATILE_MK_VotE_96kHz.wav	0:45
185	ELECemf_EMF_EGCS_PANEL_HMI_NOISE_BUZZ_UNCERTAIN_MK_VotE_96kHz.wav	0:15
186	ELECemf_EMF_EGCS_PANEL_HMI_NOISE_WHINE_PULSE_SCI_FI_MK_VotE_96kHz.wav	0:45
187	ELECemf_EMF_EGCS_PANEL_HMI_NON_STATIC_CRACKLING_CRISP_OTHERWORLDLY_MK_VotE_96kHz.wav	0:26
188	ELECemf_EMF_EGCS_PANEL_HMI_PULSE_BUZZ_NISE_NOISE_FRAGMENTED_INDUSTRIAL_TECHNICAL_UNCERTAIN_MK_VotE_96kHz.wav	0:56
189	ELECemf_EMF_EGCS_PANEL_HMI_PULSE_PIERCING_SCI_FI_SHARP_MK_VotE_96kHz.wav	0:56
190	ELECemf_EMF_EGCS_PANEL_HMI_WHINE_NON_STATIC_DISTORTED_HEAVY_OTHERWORLDLY_SHARP_MK_VotE_96kHz.wav	0:39
191	ELECemf_EMF_EGCS_PANEL_HMI_WHINE_PULSE_BUZZ_INDUSTRIAL_METALLIC_MK_VotE_96kHz.wav	0:30
192	ELECemf_EMF_EGCS_PANEL_HMI_WHISTLE_NOISE_ANNNOYING_INDUSTRIAL_MK_VotE_96kHz.wav	0:15
193	ELECemf_EMF_EGCS_PANEL_WHINE_BUZZ_GLITCH_ALIEN_OTHERWORLDLY_PULSING_TENSION_MK_VotE_96kHz.wav	1:19
194	ELECemf_EMF_ELEVATOR_CLICK_GLITCH_ALIEN_CRACKLING_MK_VotE_96kHz.wav	1:22
195	ELECemf_EMF_ER_WALK_BUZZ_DYNAMIC_DIGITAL_ELECTRIC_INDUSTRIAL_MK_VotE_96kHz.wav	0:20
196	ELECemf_EMF_ER_WALK_BUZZ_WHINE_MYSTERIOUS_MK_VotE_96kHz.wav	0:42
197	ELECemf_EMF_ER_WALK_DYNAMIC_ALIEN_OTHERWORLDLY_SCI_FI_CRISP_MK_VotE_96kHz.wav	0:10
198	ELECemf_EMF_ER_WALK_GLITCH_INTERFERENCE_ROAR_ALIEN_CRACKLING_OTHERWORLDLY_MK_VotE_96kHz.wav	0:51
199	ELECemf_EMF_ER_WALK_HUM_GROWLING_NOISE_DARK_OTHERWORLDLY_MK_VotE_96kHz.wav	0:06
200	ELECemf_EMF_ER_WALK_NOICE_PULSE_MOVEMENT_ALIEN_CRISP_OTHERWORLDLY_MK_VotE_96kHz.wav	0:37
201	ELECemf_EMF_ER_WALK_NOISE_ARC_BUZZ_DYNAMIC_CRACKLING_DISTORTED_MK_VotE_96kHz.wav	0:37
202	ELECemf_EMF_ER_WALK_NOISE_DYNAMIC_CRACKLING_MK_VotE_96kHz.wav	0:11
203	ELECemf_EMF_ER_WALK_NOISE_GLITCH_CRACKLING_INDUSTRIAL_MK_VotE_96kHz.wav	0:09
204	ELECemf_EMF_ER_WALK_NOISE_HUM_DARK_INDUSTRIAL_MK_VotE_96kHz.wav	0:42

205	ELECEmf_EMF_ER_WALK_NOISE_MOVEMENT_BUZZ_NON_STATIC_ALIEN_NOISY_OMINOUS_MK_VotE_96kHz.wav	0:46
206	ELECEmf_EMF_ER_WALK_NOISE_PULSE_GROWLING_ALIEN_CRACKLING_OTHERWORLDLY_MK_VotE_96kHz.wav	1:30
207	ELECEmf_EMF_ER_WALK_NOISE_WHINE_DYNAMIC_NON_STATIC_NON_STATIC_ANNOYING_CHAOTIC_TENSION_MK_VotE_96kHz.wav	0:48
208	ELECEmf_EMF_ER_WALK_NOISE_WHINE_PIERCING_TENSION_MK_VotE_96kHz.wav	0:27
209	ELECEmf_EMF_ER_WALK_PULSE_BUZZ_ELECTRIC_SCI_FI_TENSION_MK_VotE_96kHz.wav	0:27
210	ELECEmf_EMF_ER_WALK_PULSE_BUZZ_HUM_NEED_EDIT_AGGRESSIVE_INDUSTRIAL_MK_VotE_96kHz.wav	0:40
211	ELECEmf_EMF_ER_WALK_WHINE_NOISE_HUM_PIERCING_UNSTABLE_MK_VotE_96kHz.wav	0:28
212	ELECEmf_EMF_ER_WORKSHOP_PS_BURST_ELECTRIC_INDUSTRIAL_MK_VotE_96kHz.wav	0:01
213	ELECEmf_EMF_ER_WORKSHOP_PS_BURST_GLITCHY_INDUSTRIAL_MK_VotE_96kHz.wav	0:02
214	ELECEmf_EMF_ER_WORKSHOP_PS_BURST_GLITCHY_MK_VotE_96kHz.wav	0:04
215	ELECEmf_EMF_ER_WORKSHOP_PS_BUZZ_CLICK_ELECTRICAL_SPIKE_ELECTRIC_INDUSTRIAL_MK_VotE_96kHz.wav	0:07
216	ELECEmf_EMF_ER_WORKSHOP_PS_BUZZ_CLICK_ELECTRICAL_SPIKE_ELECTRIC_INDUSTRIAL_MK_VotE_1_96kHz.wav	0:10
217	ELECEmf_EMF_ER_WORKSHOP_PS_BUZZ_CLICK_GLITCH_ELECTRICAL_SPIKE_ELECTRIC_INDUSTRIAL_MK_VotE_96kHz.wav	1:34
218	ELECEmf_EMF_ER_WORKSHOP_PS_BUZZ_HISS_CRISP_INDUSTRIAL_MK_VotE_96kHz.wav	1:07
219	ELECEmf_EMF_ER_WORKSHOP_PS_BUZZ_WHISTLE_ELECTRICAL_SPIKE_ELECTRIC_INDUSTRIAL_SCI_FI_MK_VotE_96kHz.wav	0:21
220	ELECEmf_EMF_ER_WORKSHOP_PS_CLICK_HUM_GENTLE_SCI_FI_MK_VotE_96kHz.wav	0:23
221	ELECEmf_EMF_ER_WORKSHOP_PS_CLICK_INTERFERENCE_PULSE_CRACKLING_ELECTRIC_INDUSTRIAL_SCI_FI_MK_VotE_96kHz.wav	0:25
222	ELECEmf_EMF_ER_WORKSHOP_PS_HUM_WHISTLE_BUZZ_CLICK_DYNAMIC_SWEEP_ELECTRIC_INDUSTRIAL_SCI_FI_MK_VotE_96kHz.wav	0:35
223	ELECEmf_EMF_ER_WORKSHOP_PS_HUM_WHISTLE_CLICK_HIGH_FREQUENCY_GLITCHY_SCI_FI_MK_VotE_96kHz.wav	1:11
224	ELECEmf_EMF_ER_WORKSHOP_PS_INTERFERENCE_SWEEP_BUZZ_FLUCTUATION_INDUSTRIAL_SCI_FI_MK_VotE_96kHz.wav	1:08
225	ELECEmf_EMF_ER_WORKSHOP_PS_INTERFERENCE_SWEEP_CLICK_CRISP_INDUSTRIAL_SCI_FI_MK_VotE_96kHz.wav	0:28
226	ELECEmf_EMF_ER_WORKSHOP_PS_NOISE_BUZZ_CLICK_ELECTRICAL_SPIKE_CHAOTIC_CRISP_DISTORTED_NOISY_MK_VotE_96kHz.wav	0:38
227	ELECEmf_EMF_ER_WORKSHOP_PS_NOISE_CHAOTIC_MK_VotE_96kHz.wav	0:07
228	ELECEmf_EMF_ER_WORKSHOP_PS_NOISE_ELECTRICAL_SPIKE_HISS_ELECTRIC_INDUSTRIAL_NOISY_SCI_FI_MK_VotE_96kHz.wav	0:52
229	ELECEmf_EMF_ER_WORKSHOP_PS_NOISE_HISS_CRISP_ELECTRIC_INDUSTRIAL_MK_VotE_96kHz.wav	0:05
230	ELECEmf_EMF_ER_WORKSHOP_PS_NOISE_INERFERENCE_BUZZ_SWEEP_AGGRESSIVE_HEAVY_INDUSTRIAL_MK_VotE_96kHz.wav	0:33
231	ELECEmf_EMF_ER_WORKSHOP_PS_PULSE_CLICK_INDUSTRIAL_MK_VotE_96kHz.wav	0:51
232	ELECEmf_EMF_ER_WORKSHOP_PS_SWEEP_FLUCTUATION_HIGH_FREQUENCY_PULSING_SCI_FI_TENSION_MK_VotE_96kHz.wav	1:21
233	ELECEmf_EMF_ER_WORKSHOP_PS_SWEEP_FLUCTUATION_HIGH_FREQUENCY_WHISTLE_PULSING_SCI_FI_TENSION_MK_VotE_96kHz.wav	1:07
234	ELECEmf_EMF_ER_WORKSHOP_PS_WHISTLE_BURST_ANNOYING_UNCERTAIN_MK_VotE_96kHz.wav	0:23
235	ELECEmf_EMF_GD_CABINET_NOISE_SWEEP_ELECTRIC_INDUSTRIAL_SCI_FI_MK_VotE_96kHz.wav	1:55
236	ELECEmf_EMF_ME_SHAFT_POWER_METER_PULSE_BUZZ_INDUSTRIAL_NOISY_MK_VotE_96kHz.wav	2:53
237	ELECEmf_EMF_ME_SHAFT_POWER_METER_PULSE_BUZZ_NOISE_CHAOTIC_INDUSTRIAL_UNSTABLE_MK_VotE_96kHz.wav	2:05
238	ELECEmf_EMF_PURIFIERS_HFO_HMI_CLICK_PULSE_NOISE_INDUSTRIAL_MK_VotE_96kHz.wav	0:40
239	ELECEmf_EMF_PURIFIERS_HFO_HMI_INTERFERENCE_CLICK_PULSE_INDUSTRIAL_NOISY_MK_VotE_96kHz.wav	0:29
240	ELECEmf_EMF_PURIFIERS_HMI_BURST_ELECTRIC_SCI_FI_MK_VotE_96kHz.wav	0:14
241	ELECEmf_EMF_PURIFIERS_HMI_INTERFERENCE_BURST_GLITCH_DIGITAL_NOISY_SCI_FI_MK_VotE_96kHz.wav	0:06
242	ELECEmf_EMF_PURIFIERS_HMI_NOISE_BURST_NON_STATIC_INTERFERENCE_SCI_FI_MK_VotE_96kHz.wav	0:20
243	ELECEmf_EMF_PURIFIERS_HMI_NOISE_BUZZ_BURST_ELECTRIC_SCI_FI_MK_VotE_96kHz.wav	1:19
244	ELECEmf_EMF_PURIFIERS_LO_AE_HMI_CLICK_PULSE_INDUSTRIAL_MK_VotE_96kHz.wav	1:24
245	ELECEmf_EMF_PURIFIERS_LO_AE_HMI_CLICK_PULSE_INDUSTRIAL_MK_VotE_1_96kHz.wav	1:24
246	ELECEmf_EMF_PURIFIERS_LO_ME_HMI_BUZZ_CLICK_PULSE_INTERFERENCE_INDUSTRIAL_MK_VotE_96kHz.wav	2:11
247	ELECEmf_EMF_PURIFIERS_LO_ME_HMI_INTERFERENCE_PULSE_CLICK_BUZZ_INDUSTRIAL_MK_VotE_96kHz.wav	2:11
248	ELECEmf_EMF_RR_BUZZ_DISTORTED_ELECTRIC_GLITCHY_MK_VotE_96kHz.wav	1:18
249	ELECEmf_EMF_RR_BUZZ_DYNAMIC_ALIEN_SCI_FI_TECHNOLOGICAL_MK_VotE_96kHz.wav	0:57
250	ELECEmf_EMF_RR_BUZZ_HUM_MODULATION_FLUCTUATION_DARK_INDUSTRIAL_MK_VotE_96kHz.wav	0:14
251	ELECEmf_EMF_RR_BUZZ_NOISE_PULSE_DISTORTED_RHYTHMIC_MK_VotE_96kHz.wav	0:13
252	ELECEmf_EMF_RR_BUZZ_NOISE_SWEEP_CRACKLING_OTHERWORLDLY_SCI_FI_UNCERTAIN_MK_VotE_96kHz.wav	1:23
253	ELECEmf_EMF_RR_BUZZ_NON_STATIC_FLUCTUATION_NON_STATIC_ALIEN_ELECTRIC_GLITCHY_INDUSTRIAL_MK_VotE_96kHz.wav	0:35
254	ELECEmf_EMF_RR_BUZZ_NON_STATIC_NON_STATIC_ALIEN_CRACKLING_MK_VotE_96kHz.wav	0:23
255	ELECEmf_EMF_RR_BUZZ_NON_STATIC_NON_STATIC_CRACKLING_INDUSTRIAL_MK_VotE_96kHz.wav	1:09
256	ELECEmf_EMF_RR_BUZZ_PULSE_DISTORTED_INDUSTRIAL_MK_VotE_96kHz.wav	0:21
257	ELECEmf_EMF_RR_BUZZ_PULSE_LOW_FREQUENCY_DARK_DRONING_RHYTHMIC_MK_VotE_96kHz.wav	0:36
258	ELECEmf_EMF_RR_BUZZ_RHYTHM_INTERFERENCE_PULSE_RHYTHMIC_MK_VotE_96kHz.wav	0:43
259	ELECEmf_EMF_RR_CLICK_PULSE_INDUSTRIAL_MK_VotE_96kHz.wav	0:58
260	ELECEmf_EMF_RR_COOL_STOP_PULSE_CLICK_WHINE_NOISE_SCI_FI_MK_VotE_96kHz.wav	0:18
261	ELECEmf_EMF_RR_HUM_PULSE_BUZZ_DYNAMIC_DARK_RHYTHMIC_MK_VotE_96kHz.wav	0:09
262	ELECEmf_EMF_RR_MODULATE_BUZZ_NOISE_GLITCH_INTERFERENCE_CRACKLING_INDUSTRIAL_MK_VotE_96kHz.wav	0:45
263	ELECEmf_EMF_RR_NOISE_MODULATE_BUZZ_DIGITAL_FLUCTUATION_INDUSTRIAL_SCI_FI_MK_VotE_96kHz.wav	1:00
264	ELECEmf_EMF_RR_NOISE_BUZZ_SWEEP_AGGRESSIVE_MK_VotE_96kHz.wav	0:53
265	ELECEmf_EMF_RR_NOISE_BUZZ_SWEEP_CRACKLING_ELECTRIC_OTHERWORLDLY_MK_VotE_96kHz.wav	0:55
266	ELECEmf_EMF_RR_NOISE_GLITCH_PULSE_UNCERTAIN_MK_VotE_96kHz.wav	0:49
267	ELECEmf_EMF_RR_NOISE_PULSE_BUZZ_AGGRESSIVE_RHYTHMIC_MK_VotE_96kHz.wav	0:23
268	ELECEmf_EMF_RR_NOISE_PULSE_CLICK_INTERFERENCE_UNCERTAIN_MK_VotE_96kHz.wav	0:56
269	ELECEmf_EMF_RR_NOISE_PULSE_DIGITAL_ELECTRIC_GLITCHY_INDUSTRIAL_SCI_FI_MK_VotE_96kHz.wav	0:45
270	ELECEmf_EMF_RR_NOISE_PULSE_DIGITAL_NON_STATIC_CRACKLING_INDUSTRIAL_MK_VotE_96kHz.wav	0:13
271	ELECEmf_EMF_RR_NOISE_PULSE_NON_STATIC_NON_STATIC_CRACKLING_INDUSTRIAL_OMINOUS_MK_VotE_96kHz.wav	1:08
272	ELECEmf_EMF_RR_PULSE_BUZZ_DIGITAL_INDUSTRIAL_RHYTHMIC_MK_VotE_96kHz.wav	0:29
273	ELECEmf_EMF_RR_PULSE_BUZZ_GLITCH_AGGRESSIVE_RHYTHMIC_MK_VotE_96kHz.wav	1:05
274	ELECEmf_EMF_RR_PULSE_BUZZ_GLITCH_ELECTRIC_INDUSTRIAL_TENSION_MK_VotE_96kHz.wav	0:33
275	ELECEmf_EMF_RR_PULSE_BUZZ_GLITCH_RHYTHMIC_MK_VotE_96kHz.wav	0:33
276	ELECEmf_EMF_RR_PULSE_BUZZ_INDUSTRIAL_RHYTHMIC_MK_VotE_96kHz.wav	2:27
277	ELECEmf_EMF_RR_PULSE_BUZZ_NOISE_BEEP_CHAOTIC_COLD_INDUSTRIAL_NOISY_SCI_FI_TENSION_MK_VotE_96kHz.wav	1:25
278	ELECEmf_EMF_RR_PULSE_BUZZ_NOISE_FLUCTUATION_INDUSTRIAL_RHYTHMIC_UNCERTAIN_MK_VotE_96kHz.wav	0:26
279	ELECEmf_EMF_RR_PULSE_BUZZ_NOISE_INDUSTRIAL_RHYTHMIC_MK_VotE_96kHz.wav	0:59
280	ELECEmf_EMF_RR_PULSE_BUZZ_NOISE_NERVOUS_RHYTHMIC_MK_VotE_96kHz.wav	0:43
281	ELECEmf_EMF_RR_PULSE_CLICK_INTERFERENCE_ALIEN_OTHERWORLDLY_TENSION_MK_VotE_96kHz.wav	0:29
282	ELECEmf_EMF_RR_PULSE_CLICK_INTERFERENCE_TENSION_MK_VotE_96kHz.wav	0:38
283	ELECEmf_EMF_RR_PULSE_CLICK_NOISE_INTERFERENCE_INDUSTRIAL_SCI_FI_MK_VotE_96kHz.wav	0:48
284	ELECEmf_EMF_RR_PULSE_CLICK_WHINE_INTERFERENCE_TENSION_MK_VotE_96kHz.wav	0:54
285	ELECEmf_EMF_RR_PULSE_GLITCH_BUZZ_DIGITAL_FLUCTUATION_ELECTRIC_INDUSTRIAL_TENSION_MK_VotE_96kHz.wav	0:33
286	ELECEmf_EMF_RR_PULSE_GLITCH_BUZZ_DIGITAL_INDUSTRIAL_RHYTHMIC_SCI_FI_MK_VotE_96kHz.wav	1:32
287	ELECEmf_EMF_RR_PULSE_NERVOUS_SCI_FI_MK_VotE_96kHz.wav	0:42
288	ELECEmf_EMF_RR_PULSE_NOISE_BUZZ_AGGRESSIVE_ALIEN_OTHERWORLDLY_MK_VotE_96kHz.wav	0:47
289	ELECEmf_EMF_RR_PULSE_NOISE_INTERFERENCE_CLICK_ALIEN_OTHERWORLDLY_MK_VotE_96kHz.wav	1:20
290	ELECEmf_EMF_RR_RHYTHM_BUZZ_PULSE_INTERFERENCE_RHYTHMIC_TECHNOLOGICAL_MK_VotE_96kHz.wav	3:32
291	ELECEmf_EMF_RR_RHYTHM_BUZZ_PULSE_RHYTHMIC_MK_VotE_96kHz.wav	2:04
292	ELECEmf_EMF_SD_MONITOR_BURST_ELECTRICAL_SPIKE_UNCERTAIN_MK_VotE_96kHz.wav	0:08
293	ELECEmf_EMF_SERVICE_COMPRESSOR_HMI_AIR_WHISTLE_DIGITAL_CRACKLING_INDUSTRIAL_NOISY_OTHERWORLDLY_MK_VotE_96kHz.wav	2:02