

Analog TV Noise					
Filename	Sample Rate	Bits	Channels	Time	Format
Analog_TV_Noise_Crackle.wav	44100	16	1	0m 3s	WAVE
Analog_TV_Noise_Crackle_Fragile.wav	44100	16	1	0m 7s	WAVE
Analog_TV_Noise_Crackle_Hum_Fragile.wav	44100	16	1	0m 3s	WAVE
Analog_TV_Noise_Fragile_Harmonic.wav	44100	16	1	0m 50s	WAVE
Analog_TV_Noise_Glitch.wav	44100	16	1	0m 9s	WAVE
Analog_TV_Noise_Glitch_a.wav	44100	16	1	0m 42s	WAVE
Analog_TV_Noise_Glitch_b.wav	44100	16	1	0m 3s	WAVE
Analog_TV_Noise_Glitch_c.wav	44100	16	1	0m 24s	WAVE
Analog_TV_Noise_Glitch_Crackle_a.wav	44100	16	1	0m 1s	WAVE
Analog_TV_Noise_Glitch_Crackle_b.wav	44100	16	1	0m 17s	WAVE
Analog_TV_Noise_Glitch_Crackle_High.wav	44100	16	1	0m 9s	WAVE
Analog_TV_Noise_Glitch_Fragile_a.wav	44100	16	1	0m 15s	WAVE
Analog_TV_Noise_Glitch_Fragile_b.wav	44100	16	1	1m 12s	WAVE
Analog_TV_Noise_Glitch_Hum_a.wav	44100	16	1	0m 4s	WAVE
Analog_TV_Noise_Glitch_Hum_b.wav	44100	16	1	0m 7s	WAVE
Analog_TV_Noise_Glitch_Hum_Fragile.wav	44100	16	1	0m 18s	WAVE
Analog_TV_Noise_Glitch_Hum_Sweep.wav	44100	16	1	0m 8s	WAVE
Analog_TV_Noise_Modulation_a.wav	44100	16	1	1m 34s	WAVE
Analog_TV_Noise_Modulation_b.wav	44100	16	1	1m 40s	WAVE
Analog_TV_Noise_Modulation_c.wav	44100	16	1	0m 39s	WAVE
Analog_TV_Noise_Modulation_Crackle_a.wav	44100	16	1	0m 26s	WAVE
Analog_TV_Noise_Modulation_Crackle_b.wav	44100	16	1	0m 42s	WAVE
Analog_TV_Noise_Modulation_Crackle_c.wav	44100	16	1	0m 47s	WAVE
Analog_TV_Noise_Modulation_Crackle_d.wav	44100	16	1	0m 51s	WAVE
Analog_TV_Noise_Modulation_Crackle_Hum.wav	44100	16	1	0m 39s	WAVE
Analog_TV_Noise_Modulation_Crackle_Hum_Sweep.wav	44100	16	1	0m 36s	WAVE
Analog_TV_Noise_Modulation_Crackle_Sweep_a.wav	44100	16	1	0m 27s	WAVE
Analog_TV_Noise_Modulation_Crackle_Sweep_b.wav	44100	16	1	1m 34s	WAVE
Analog_TV_Noise_Modulation_Crackling_Hum_a.wav	44100	16	1	0m 9s	WAVE
Analog_TV_Noise_Modulation_Crackling_Hum_b.wav	44100	16	1	0m 18s	WAVE
Analog_TV_Noise_Modulation_Crackling_Hum_c.wav	44100	16	1	0m 14s	WAVE
Analog_TV_Noise_Modulation_Glitch.wav	44100	16	1	0m 34s	WAVE
Analog_TV_Noise_Modulation_Glitch_a.wav	44100	16	1	0m 17s	WAVE
Analog_TV_Noise_Modulation_Glitch_b.wav	44100	16	1	0m 7s	WAVE
Analog_TV_Noise_Modulation_Glitch_c.wav	44100	16	1	0m 4s	WAVE
Analog_TV_Noise_Modulation_Glitch_Sweep.wav	44100	16	1	0m 8s	WAVE
Analog_TV_Noise_Modulation_Hum.wav	44100	16	1	0m 31s	WAVE
Analog_TV_Noise_Modulation_Hum_Sweep_a.wav	44100	16	1	0m 24s	WAVE
Analog_TV_Noise_Modulation_Hum_Sweep_b.wav	44100	16	1	0m 55s	WAVE
Analog_TV_Noise_Modulation_Rythm.wav	44100	16	1	0m 16s	WAVE
Analog_TV_Noise_Modulation_Static.wav	44100	16	1	0m 14s	WAVE
Analog_TV_Noise_Modulation_Static_Crackle_a.wav	44100	16	1	0m 34s	WAVE
Analog_TV_Noise_Modulation_Static_Crackle_b.wav	44100	16	1	0m 38s	WAVE
Analog_TV_Noise_Modulation_Static_Slow_Sweep.wav	44100	16	1	1m 7s	WAVE
Analog_TV_Noise_Modulation_Sweep_a.wav	44100	16	1	0m 47s	WAVE
Analog_TV_Noise_Modulation_Sweep_b.wav	44100	16	1	0m 5s	WAVE
Analog_TV_Noise_Modulation_Sweep_c.wav	44100	16	1	0m 8s	WAVE
Analog_TV_Noise_Modulation_Sweep_Crackle.wav	44100	16	1	0m 49s	WAVE
Analog_TV_Noise_Modulation_Sweep_d.wav	44100	16	1	1m 9s	WAVE
Analog_TV_Noise_Modulation_Sweep_e.wav	44100	16	1	0m 31s	WAVE
Analog_TV_Noise_Modulation_Sweep_High_a.wav	44100	16	1	0m 10s	WAVE
Analog_TV_Noise_Modulation_Sweep_High_b.wav	44100	16	1	1m 11s	WAVE
Analog_TV_Noise_Modulation_Sweep_High_c.wav	44100	16	1	0m 32s	WAVE
Analog_TV_Noise_Modulation_Sweep_Hum.wav	44100	16	1	0m 33s	WAVE
Analog_TV_Noise_Modulation_Sweep_Pulse_a.wav	44100	16	1	0m 11s	WAVE
Analog_TV_Noise_Modulation_Sweep_Pulse_b.wav	44100	16	1	0m 8s	WAVE
Analog_TV_Noise_Modulation_Sweep_Pulse_c.wav	44100	16	1	0m 16s	WAVE
Analog_TV_Noise_Noise_Glitch.wav	44100	16	1	0m 6s	WAVE
Analog_TV_Noise_Rythm_Modulation.wav	44100	16	1	0m 27s	WAVE
Analog_TV_Noise_Static_a.wav	44100	16	1	0m 49s	WAVE
Analog_TV_Noise_Static_b.wav	44100	16	1	1m 42s	WAVE
Analog_TV_Noise_Static_c.wav	44100	16	1	1m 6s	WAVE
Analog_TV_Noise_Static_Crackle_a.wav	44100	16	1	0m 4s	WAVE
Analog_TV_Noise_Static_Crackle_b.wav	44100	16	1	0m 24s	WAVE
Analog_TV_Noise_Static_Crackle_c.wav	44100	16	1	0m 52s	WAVE
Analog_TV_Noise_Static_Crackle_d.wav	44100	16	1	0m 23s	WAVE
Analog_TV_Noise_Static_Crackle_e.wav	44100	16	1	0m 28s	WAVE
Analog_TV_Noise_Static_Crackle_Glitch.wav	44100	16	1	0m 9s	WAVE
Analog_TV_Noise_Static_Crackling.wav	44100	16	1	0m 16s	WAVE
Analog_TV_Noise_Static_Crackling_Glitch_High.wav	44100	16	1	0m 7s	WAVE
Analog_TV_Noise_Static_d.wav	44100	16	1	0m 27s	WAVE
Analog_TV_Noise_Static_e.wav	44100	16	1	0m 37s	WAVE
Analog_TV_Noise_Static_f.wav	44100	16	1	0m 6s	WAVE
Analog_TV_Noise_Static_Fragile.wav	44100	16	1	0m 21s	WAVE
Analog_TV_Noise_Static_Fragile_Glitch.wav	44100	16	1	0m 13s	WAVE
Analog_TV_Noise_Static_g.wav	44100	16	1	0m 19s	WAVE
Analog_TV_Noise_Static_Glitch_a.wav	44100	16	1	0m 10s	WAVE
Analog_TV_Noise_Static_Glitch_b.wav	44100	16	1	0m 8s	WAVE
Analog_TV_Noise_Static_Glitch_c.wav	44100	16	1	0m 9s	WAVE
Analog_TV_Noise_Static_Glitch_d.wav	44100	16	1	0m 6s	WAVE
Analog_TV_Noise_Static_Glitch_e.wav	44100	16	1	0m 44s	WAVE
Analog_TV_Noise_Static_h.wav	44100	16	1	0m 14s	WAVE
Analog_TV_Noise_Static_High_a.wav	44100	16	1	0m 18s	WAVE
Analog_TV_Noise_Static_High_b.wav	44100	16	1	0m 31s	WAVE
Analog_TV_Noise_Static_High_c.wav	44100	16	1	0m 24s	WAVE
Analog_TV_Noise_Static_High_d.wav	44100	16	1	0m 18s	WAVE
Analog_TV_Noise_Static_High_e.wav	44100	16	1	1m 15s	WAVE
Analog_TV_Noise_Static_i.wav	44100	16	1	0m 39s	WAVE
Analog_TV_Noise_Static_Light_Glitch.wav	44100	16	1	0m 26s	WAVE
Analog_TV_Noise_Static_Modulation_a.wav	44100	16	1	1m 9s	WAVE
Analog_TV_Noise_Static_Modulation_b.wav	44100	16	1	0m 15s	WAVE
Analog_TV_Noise_Static_Modulation_Rythm.wav	44100	16	1	0m 35s	WAVE
Analog_TV_Noise_Static_Rythm.wav	44100	16	1	0m 25s	WAVE
Analog_TV_Noise_Static_Rythm_a.wav	44100	16	1	1m 1s	WAVE
Analog_TV_Noise_Static_Rythm_b.wav	44100	16	1	1m 1s	WAVE
Analog_TV_Noise_Static_Rythm_c.wav	44100	16	1	0m 35s	WAVE
Analog_TV_Noise_Static_Rythm_d.wav	44100	16	1	0m 26s	WAVE
Analog_TV_Noise_Static_Sweep_Fast.wav	44100	16	1	0m 25s	WAVE