NEW SOUND LAB

NSL023 ELECTROMAGNETIC DRONES - DATA SHEET

File Name	Description	Time	Channels	Format	Release
DSGNDron_ Electromagnetic Drones designed 01.wav	Swarm of static and noise, tension	00:49.8	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 02.wav	Dark Atmosphere, heavy drones with an unsettling presence	00:51.0	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 03.wav	Dark Atmosphere, heavy drones with an unsettling presence	00:42.2	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 04.wav	Filtered synth-like drone, gritty, pulsing, sharp	00:40.4	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 05.wav	Dark Atmosphere, heavy drones with an unsettling presence	00:31.0	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 06.wav	Filtered synth-like ambient drone	00:29.5	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 07.wav	Deep, rhythmic pulses sweeps that build unease	00:23.5	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 08.wav	Clicks, buzzes and patterns that build a rhythmic texture	00:21.9	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 09.wav	Filtered synth-like drone, shifting dissonant tones	00:46.7	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 10.wav	Dark Atmosphere, heavy drones with an unsettling presence	00:44.6	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 11.wav	Filtered synth-like drone, shifting dissonant tones	00:49.5	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 12.wav	Piercing high frequency tones	00:19.4	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 13.wav	Eerie overtones layered in a deep atmosphere	00:44.4	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 14.wav	Eerie, piercing high frequency tone swarm	00:42.7	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 15.wav	Filtered rhythmic clicks	00:13.9	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 16.wav	Dark Atmosphere, heavy drones with an unsettling presence	00:48.7	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 17.wav	Sharp, irregular crackles with a chaotic edge	00:22.1	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 18.wav	Detuned bell-like tone with subtle variations	00:18.3	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 19.wav	Detuned bell-like tone with subtle variations	00:39.6	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 20.wav	Eerie low drone, detuned, tension	00:41.7	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 21.wav	Steady droning hum with a machine-like presence	00:44.9	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 22.wav	Steady droning hum with a machine-like presence	00:59.4	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 23.wav	Steady droning hum with a machine-like presence	01:01.0	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 24.wav	Detuned Hum, low drone with detuned, wavering tones	00:56.1	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 25.wav	Ambient Synth-like, synthetic wavering tones	00:54.4	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 26.wav	Surreal drone, evolving tones that feel dreamlike	00:26.9	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 27.wav	Ambient Synth-like, synthetic wavering tones	00:56.1	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 28.wav	Detuned Hum, low drone with detuned, wavering tones	00:46.1	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 29.wav	Morse code swarm, beeps, tones, random patterns	01:07.4	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 30.wav	Ambient Synth-like, synthetic wavering tones	01:03.3	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 31.wav	Metallic sounding swarm of particles	00:39.6	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 32.wav	Detuned Hum, low drone with detuned, wavering tones	00:38.4	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 33.wav	Steady, droning hum with a machine-like presence	00:44.9	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 34.wav	Steady, droning hum with a machine-like presence	00:42.3	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 35.wav	Filtered synth-like drone	01:01.9	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 36.wav	Filtered synth-like drone	00:49.2	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 37.wav	Spooky, resonant drone, tension	00:39.2	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 38.wav	A steady, droning hum with a machine-like presence	00:49.2	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 39.wav	Spooky, resonant drone, tension	00:23.4	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 40.wav	Clicks, buzzes and patterns that build a rhythmic texture, ambience	00:30.3	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 41.wav	Clicks, buzzes and patterns that build a rhythmic texture	00:23.3	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 42.wav	Clicks, buzzes and patterns that build a rhythmic texture	00:23.2	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 43.wav	Dark Atmosphere, heavy drones with an unsettling presence	00:29.0	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 44.wav	Clicks, buzzes and patterns that build a rhythmic texture	00:11.0	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 45.wav	Ethereal static, airy static with a ghostly presence	00:17.0	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 46.wav	Ethereal static, airy static with a ghostly presence	00:33.9	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 47.wav	Spooky, resonant drone, tension	01:00.0	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 48.wav	Buzzing hum like a distant power source and airy static with a ghostly presence	01:09.6	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 49.wav	Buzzing hum like a distant power source and airy static with a ghostly presence	00:39.4	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 50.wav	Buzzing hum like a distant power source and airy static with a ghostly presence	00:47.2	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 51.wav	Spooky, resonant drone, tension	00:49.8	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 52.wav	Spooky, resonant drone, tension	00:52.6	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 53.wav	Spooky, resonant drone, tension	01:00.5	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 54.wav	Spooky, resonant drone, tension	01:07.8	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 55.wav	Constant tone with subtle variations, drone evoking the feel of distant industrial machinery	00:52.7	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 56.wav	Piercing high frequency beeps with low frequency rhythmic pattern	00:29.3	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 57.wav	Dark Atmosphere, heavy drones with an unsettling presence	00:37.5	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 58.wav	Detuned Hum, low drone with detuned, wavering tones	00:41.3	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 59.wav	Dark Atmosphere, heavy drones with an unsettling presence	00:31.3	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 60.wav	Detuned Hum, low drone with detuned, wavering tones	00:29.3	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 61.wav	Harsh, clashing tones with raw, noisy layers	00:50.5	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 62.wav	Constant ambient tone with subtle variations	02:53.0	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 63.wav	Constant deep unsettling tone with subtle variations	01:54.0	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 64.wav	Constant unsettling tone with subtle variations	01:53.0	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 65.wav	Deep filtered tone with subtle variations	01:38.6	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 66.wav	Deep filtered tone with subtle variations	02:24.9	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 67.wav	Deep filtered tone with subtle variations	01:59.4	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 68.wav	Deep filtered tone with subtle variations	01:00.7	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 69.wav	Repetitive patterned ticking with a mechanical feel	01:06.2	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 70.wav	Repetitive patterned ticking tone with a mechanical feel	00:31.2	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 71.wav	Constant ambient tone with subtle variations	00:40.5	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 72.wav	Deep filtered tone with subtle variations	02:30.8	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 73.wav	Constant tone with subtle variations, drone evoking the feel of distant industrial machinery	01:43.0	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 74.wav	Deep filtered tone with subtle variations, deep bass, low frequency	01:33.9	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 75.wav	Constant ambient tone with subtle variations	01:24.3	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 76.wav	Constant tone with subtle variations, drone evoking the feel of distant industrial machinery	02:28.9	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 77.wav	Deep filtered tone with subtle variations, deep bass, low frequency	00:56.2	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 78.wav	Constant ambient, bell-like tone with subtle variations	01:34.2	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 79.wav	Deep filtered tone with subtle variations	00:55.3	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
DSGNDron_ Electromagnetic Drones designed 80.wav	Deep filtered tone with subtle variations, deep bass, low frequency	01:18.4	2	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 01.wav	Dissonant drone, unsettling tones with clashing frequencies for tension	00:42.5	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 02.wav	Dissonant drone, unsettling tones with clashing frequencies for tension	00:35.8	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 03.wav	Synth-like drone, synthetic tone resembling analog signals, steady beep	00:32.2	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 04.wav	Static wash, layered texture of noise and short bursts of static	00:18.6	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 05.wav	Synth-like drone, synthetic tone resembling analog signals	00:18.2	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 06.wav	Synth-like drone, synthetic tone resembling analog signals	00:22.1	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 07.wav	Sharp, irregular crackle sweeps with a chaotic edge	00:15.5	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 08.wav	Sharp, irregular crackle sweeps with a chaotic edge	00:09.6	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 09.wav	Synth-like drone, synthetic tone resembling analog signals	00:07.9	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 10.wav	Synth-like drone, synthetic tone resembling analog signals	00:05.7	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 11.wav	Synth-like drone, synthetic tone resembling analog signals	00:03.9	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 12.wav	Synth-like drone, synthetic tone resembling analog signals	00:15.6	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 13.wav	Synth-like drone, synthetic tone resembling analog signals	00:05.2	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 14.wav	Fuzzy, shifting dissonant tones, glitches	00:39.5	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 15.wav	Fuzzy, shifting dissonant tones, glitches	00:38.7	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 16.wav	Rhythmic pulses surrounded by static	00:16.9	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 17.wav	Sharp, irregular crackles with a chaotic edge	00:16.9	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 18.wav	Sharp, irregular crackles with a chaotic edge	00:06.6	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 19.wav	Sharp, irregular crackles with a chaotic edge	00:14.3	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 20.wav	Piercing high frequency beeps with rhythmic pattern	00:12.9	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 21.wav	Repetitive patterned beeps with a mechanical feel, static, grit	00:09.4	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 22.wav	Dissonant drone, unsettling tones with clashing frequencies for tension	00:34.4	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 23.wav	Wind like drone with patterned ticking	00:06.0	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 24.wav	Dissonant drone, unsettling tones with clashing frequencies for tension	00:13.9	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 25.wav	Repetitive patterned beeps with a mechanical feel, static, grit, dissonant tone	00:38.7	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 26.wav	Shifting dissonant tones, interference, static	00:12.4	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 27.wav	Dissonant drone, unsettling tones with clashing frequencies for tension	00:31.6	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 28.wav	Shifting dissonant tones, interference, static	00:18.8	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 29.wav	Steady hum with static, interference	00:12.3	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 30.wav	Shifting dissonant tones, interference, static	00:31.7	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 31.wav	Sharp, irregular crackles with a chaotic edge	00:14.0	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 32.wav	Sharp, irregular crackles with a chaotic edge	00:09.4	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 33.wav	Fuzzy, shifting static, raw static, crackling radio noise	00:11.3	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 34.wav	Broken signal, erratic bursts of static and distorted tones, like a damaged transmission	00:06.0	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 35.wav	Fuzzy, shifting static, raw static, crackling radio noise	00:17.8	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 36.wav	Broken signal, bursts of static, like a damaged transmission	00:17.5	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 37.wav	Static wash with alarm like warble, layered texture of static and noise	00:25.7	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 38.wav	Static wash with alarm like warble, layered texture of static and noise	01:10.2	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 39.wav	Repetitive patterned beeps with a mechanical feel, static, grit, dissonant tone	00:09.4	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 40.wav	Broken signal, bursts of static, like a damaged transmission	00:03.8	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 41.wav	Dissonant drone, unsettling tones with clashing frequencies for tension	00:31.2	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 42.wav	Static wash with alarm like warble, layered texture of static and noise	00:34.9	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 43.wav	Steady hum with static, interference	00:51.0	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 44.wav	Synth-like drone, synthetic tone resembling analog signals	00:13.7	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 45.wav	Morse code like beeps, tones, random patterns	00:46.1	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 46.wav	Steady hum with static, interference	00:17.4	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 47.wav	Morse code like beeps, tones, random patterns	00:59.0	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 48.wav	Shifting dissonant tones, interference, static	00:11.4	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 49.wav	Dissonant drone, unsettling tones with clashing frequencies for tension	00:31.0	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 50.wav	Synth-like drone, synthetic tone resembling analog signals	00:42.1	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 51.wav	Repetitive patterned ticking with a mechanical feel, static, grit	00:29.2	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 52.wav	Machine like beeping tone	00:20.8	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 53.wav	Repetitive patterned ticking with a mechanical feel	00:24.0	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 54.wav	Repetitive patterned ticking with a mechanical feel	00:15.6	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 55.wav	Repetitive patterned ticking with a mechanical feel	00:15.5	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 56.wav	Repetitive patterned ticking and beeps with a mechanical feel	00:12.0	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 57.wav	Broken signal, erratic bursts of static, like a damaged transmission	00:11.1	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 58.wav	Dissonant drone, unsettling tones with clashing frequencies for tension	00:31.8	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 59.wav	Repetitive patterned ticking with a mechanical feel, static, grit	00:32.0	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 60.wav	Repetitive patterned ticking with a mechanical feel, static, grit, dissonant tone	00:32.8	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 61.wav	Repetitive patterned ticking with a mechanical feel, static bursts	00:10.6	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 62.wav	Repetitive patterned beeps with a mechanical feel, static, grit	00:25.9	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 63.wav	Repetitive patterned beeps with a mechanical feel, static, grit, dissonant tone	00:37.1	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 64.wav	Repetitive patterned beeps with a mechanical feel, static, grit, dissonant tone	00:50.0	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 65.wav	Broken signal, erratic bursts of static and distorted tones, like a damaged transmission	00:33.7	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 66.wav	Synth-like drone, synthetic tone resembling analog signals	00:31.4	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 67.wav	Repetitive patterned crackles and clicks, turntable like static	00:20.3	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 68.wav	Repetitive patterned crackles and clicks, turntable like static	00:24.4	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 69.wav	Dissonant drone, unsettling tones with clashing frequencies for tension	00:39.0	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 70.wav	Dissonant drone, unsettling tones with clashing frequencies for tension	00:31.9	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 71.wav	Rhythmic, pulsing tonal patterns, dissonant tones	00:46.8	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 72.wav	Steady beep pattern with wind like static in the background	00:42.6	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 73.wav	Shifting dissonant tones, interference, static	00:16.5	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 74.wav	Static wash, layered texture of static and noise	00:16.6	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 75.wav	Irregular, crackling hum with raw electronic textures	00:35.9	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 76.wav	Irregular, crackling hum with raw electronic textures	00:18.4	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 77.wav	Synth-like drone, synthetic tone resembling analog signals	00:03.1	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 78.wav	Dissonant drone, unsettling tones with clashing frequencies for tension	00:50.5	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 79.wav	Dissonant drone, unsettling tones with clashing frequencies for tension	00:22.6	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 80.wav	Dissonant drone, unsettling tones with clashing frequencies for tension	00:32.8	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 81.wav	Piercing high frequency beeps with rhythmic pattern	00:27.7	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 82.wav	Synth-like wave, synthetic tone resembling analog signals	00:22.3	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 83.wav	Piercing high frequency beeps with rhythmic pattern	00:27.5	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 84.wav	Synth-like drone, synthetic tone resembling analog signals	00:21.5	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 85.wav	Irregular, crackling hum with raw electronic textures	00:21.3	1	24bit – 192khz – Broadcast WAV	NSL023 Electromagnetic Drones
ELECEmf_ Electromagnetic Drones raw 86.wav	Synth-like drone, synthetic tone resembling analog signals, fast static clicks in a pattern	00:21.4	1	24bit – 192khz – Broadcast WAV	NSL