

KWP_S001_Induction

Filename

KWP_ELECT_S001_ID080 Induction 60 Hz Hum Bad Audio Connection.wav
KWP_ELECT_S001_ID081 Induction Amplifier Bad Connection Hum.wav
KWP_ELECT_S001_ID082 Induction Amplifier Bad Connection Hum.wav
KWP_ELECT_S001_ID083 Induction Amplifier Bad Connection Low Hum.wav
KWP_ELECT_S001_ID084 Induction Amplifier Bad Connection Low Hum.wav
KWP_ELECT_S001_ID085 Induction Camera Motor.wav
KWP_ELECT_S001_ID086 Induction Dc Hum Pulse.wav
KWP_ELECT_S001_ID087 Induction Inconsistent Buzz.wav
KWP_ELECT_S001_ID088 Induction Synthesizer Drone Guitar.wav
KWP_ELECT_S001_ID089 Induction Boot Up Camera.wav
KWP_ELECT_S001_ID090 Induction Ghost In The Machine Scream.wav
KWP_ELECT_S001_ID091 Induction Gritty Buzz.wav
KWP_ELECT_S001_ID092 Induction Idle Computer.wav
KWP_ELECT_S001_ID093 Induction Square Wave Bootup.wav
KWP_ELECT_S001_ID094 Induction Telemetry Alternating Pitch Buzz.wav
KWP_ELECT_S001_ID095 Induction Telemetry Bit Airplane Propeller.wav
KWP_ELECT_S001_ID096 Induction Telemetry Buzz And Motor.wav
KWP_ELECT_S001_ID097 Induction Telemetry Buzz And Small Pops.wav
KWP_ELECT_S001_ID098 Induction Telemetry Buzzing Pulse.wav
KWP_ELECT_S001_ID099 Induction Telemetry Computer Freakout.wav
KWP_ELECT_S001_ID100 Induction Telemetry Crackle.wav
KWP_ELECT_S001_ID101 Induction Telemetry Descending Pitch Glitch.wav
KWP_ELECT_S001_ID102 Induction Telemetry Digital Bubbling.wav
KWP_ELECT_S001_ID103 Induction Telemetry Dirty Digital Distortion.wav
KWP_ELECT_S001_ID104 Induction Telemetry Dying Machine Steady Tone.wav
KWP_ELECT_S001_ID105 Induction Telemetry Electronic Pops.wav
KWP_ELECT_S001_ID106 Induction Telemetry Electronic Pops.wav
KWP_ELECT_S001_ID107 Induction Telemetry Evolving Buzz.wav
KWP_ELECT_S001_ID108 Induction Telemetry Game Over.wav
KWP_ELECT_S001_ID109 Induction Telemetry Game Over.wav
KWP_ELECT_S001_ID110 Induction Telemetry Gritty Processing.wav
KWP_ELECT_S001_ID111 Induction Telemetry High Buzz Processing.wav
KWP_ELECT_S001_ID112 Induction Telemetry High Pitch Buzz Choppy Ticking.wav
KWP_ELECT_S001_ID113 Induction Telemetry High Pitch Buzz Cicada.wav
KWP_ELECT_S001_ID114 Induction Telemetry High Pitch Digital Interference.wav
KWP_ELECT_S001_ID115 Induction Telemetry High Pitch Digital Interference.wav
KWP_ELECT_S001_ID116 Induction Telemetry High Pitch Tone Occasional Motor Sounds.wav
KWP_ELECT_S001_ID117 Induction Telemetry High Pitched Oscillating Buzz.wav
KWP_ELECT_S001_ID118 Induction Telemetry High Pitched Wavering Pitch.wav
KWP_ELECT_S001_ID119 Induction Telemetry Infrequent Beeps.wav
KWP_ELECT_S001_ID120 Induction Telemetry Lamé Alarm.wav
KWP_ELECT_S001_ID121 Induction Telemetry Lo Fi Computer Indication.wav
KWP_ELECT_S001_ID122 Induction Telemetry Lo Fi Computer Sleep.wav
KWP_ELECT_S001_ID123 Induction Telemetry Long Pulse.wav
KWP_ELECT_S001_ID124 Induction Telemetry Low Buzz Choppy Interference.wav
KWP_ELECT_S001_ID125 Induction Telemetry Low Buzz Occasional Pauses.wav
KWP_ELECT_S001_ID126 Induction Telemetry Low Echoing Pulses.wav
KWP_ELECT_S001_ID127 Induction Telemetry Low Oscillating Pitch.wav

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KWP_ELECT_S001_ID128 Induction Telemetry Low Wavering Buzz.wav
KWP_ELECT_S001_ID129 Induction Telemetry Low Wavering Buzz.wav
KWP_ELECT_S001_ID130 Induction Telemetry Painful High Pitch Digital Interference.wav
KWP_ELECT_S001_ID131 Induction Telemetry Popping Beeps.wav
KWP_ELECT_S001_ID132 Induction Telemetry Processing.wav
KWP_ELECT_S001_ID133 Induction Telemetry Pulse.wav
KWP_ELECT_S001_ID134 Induction Telemetry Pulsing Static Low Hum.wav
KWP_ELECT_S001_ID135 Induction Telemetry Quick Pulsing Buzz.wav
KWP_ELECT_S001_ID136 Induction Telemetry Scan.wav
KWP_ELECT_S001_ID137 Induction Telemetry Scanning.wav
KWP_ELECT_S001_ID138 Induction Telemetry Short Buzz.wav
KWP_ELECT_S001_ID139 Induction Telemetry Single Gliding Buzzy Tone.wav
KWP_ELECT_S001_ID140 Induction Telemetry Small Motors Pops And Clicks.wav
KWP_ELECT_S001_ID141 Induction Telemetry Squaree Small Motor.wav
KWP_ELECT_S001_ID142 Induction Telemetry Steady Buzz Overclocking.wav
KWP_ELECT_S001_ID143 Induction Telemetry Steady Buzz Overclocking.wav
KWP_ELECT_S001_ID144 Induction Telemetry Steady Buzz.wav
KWP_ELECT_S001_ID145 Induction Telemetry Steady High Pitch Low Occasional Pulse.wav
KWP_ELECT_S001_ID146 Induction Telemetry Steady Low Hum.wav
KWP_ELECT_S001_ID147 Induction Telemetry Two Steady Buzzes.wav
KWP_ELECT_S001_ID148 Induction Telemetry Two Tone Pulse Buzz.wav
KWP_ELECT_S001_ID149 Induction Telemetry Two Tone Pulse.wav
KWP_ELECT_S001_ID150 Induction Telemetry Two Tone Pulse.wav
KWP_ELECT_S001_ID151 Induction Telemetry Various Buzzes.wav
KWP_ELECT_S001_ID152 Induction Electrical Buzz Low Pitch.wav
KWP_ELECT_S001_ID153 Induction Telemetry Various Steady Buzzes.wav
KWP_ELECT_S001_ID154 Induction High Whiny Wavering Pitch Low Oscilating Tone.wav
KWP_ELECT_S001_ID155 Induction Distored Buzz Low Mid Pitch.wav
KWP_ELECT_S001_ID156 Induction Electrical 120hz Buzz.wav
KWP_ELECT_S001_ID157 Induction Pulsing Scan.wav
KWP_ELECT_S001_ID158 Induction Radio Interference.wav
KWP_ELECT_S001_ID159 Induction Servo Motor Long Movements .wav
KWP_ELECT_S001_ID160 Induction Servo Motor Various Movements.wav
KWP_ELECT_S001_ID161 Induction Short Bursts Of Buzzing.wav
KWP_ELECT_S001_ID162 Induction Soft Buzz Distorted Neon Sign.wav
KWP_ELECT_S001_ID163 Induction Soft Digital Hum Loop.wav
KWP_ELECT_S001_ID164 Induction Soft Electrical Buzz Low Pulsing.wav
KWP_ELECT_S001_ID165 Induction Steady Fast Pulsing Clicking.wav
KWP_ELECT_S001_ID166 Induction Electrical 120hz Buzz.wav
KWP_ELECT_S001_ID167 Induction Various Pulses Of Ringing Tone.wav .wav
KWP_ELECT_S001_ID168 Induction Steady Fast Pulsing.wav .wav
KWP_ELECT_S001_ID169 Induction Steady CRT TV Buzz.wav .wav
KWP_ELECT_S001_ID170 Induction High Pitch Steady Buzz Two Oscillating Pitches.wav .wav
KWP_ELECT_S001_ID171 Induction High Pitch CRT TV Whine.wav .wav
KWP_ELECT_S001_ID172 Induction CRT TV Turn On Off.wav .wav
KWP_ELECT_S001_ID173 Induction Bootup Steady Pulsing.wav .wav
KWP_ELECT_S001_ID174 Induction Bootup Steady Buzz Tonal Beeps CD Spinning Off.wav .wav
KWP_ELECT_S001_ID175 Induction Steady Fast Pulsing Clicking.wav
KWP_ELECT_S001_ID176 Induction Soft Electrical Buzz Low Pulsing.wav

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KWP_ELECT_S001_ID177 Induction Soft Digital Hum Loop.wav
KWP_ELECT_S001_ID178 Induction Soft Buzz Distorted Neon Sign.wav
KWP_ELECT_S001_ID179 Induction Short Bursts Of Buzzing.wav
KWP_ELECT_S001_ID180 Induction Servo Motor Various Movements.wav
KWP_ELECT_S001_ID181 Induction Servo Motor Long Movements .wav
KWP_ELECT_S001_ID182 Induction Radio Interference.wav
KWP_ELECT_S001_ID183 Induction Pulsing Scan.wav
KWP_ELECT_S001_ID184 Induction Neon Light Buzz.wav
KWP_ELECT_S001_ID185 Induction Low Pitch Buzz Hum Loop.wav
KWP_ELECT_S001_ID186 Induction High Whiny Wavering Pitch Low Oscilating Tone.wav
KWP_ELECT_S001_ID187 Induction Hard Drive Bootup Shutdown.wav
KWP_ELECT_S001_ID188 Induction Electrical Buzz Low Pitch.wav
KWP_ELECT_S001_ID189 Induction Distored Buzz Low Mid Pitch.wav
KWP_ELECT_S001_ID190 Induction Clicking Drone CD Player Spinning Light Processing Sounds.wav
KWP_ELECT_S001_ID191 Induction Telemetrys Electronic Pops.wav
KWP_ELECT_S001_ID192 Induction Telemetrys Cartoon Labritory Computer.wav
KWP_ELECT_S001_ID193 Induction Telemetrys Computer Processing Scream.wav
KWP_ELECT_S001_ID194 Induction Telemetrys Digital Bubbling.wav
KWP_ELECT_S001_ID195 Induction Telemetrys Electronic Pops.wav
KWP_ELECT_S001_ID196 Induction Telemetrys Radio Dying.wav
KWP_ELECT_S001_ID197 Induction Telemetrys Sleeping Computer or Flybys.wav
KWP_ELECT_S001_ID198 Induction Telemetrys Various Pulsing Pitches.wav
KWP_ELECT_S001_ID199 Induction Hard Drive Bootup Shutdown.wav
KWP_ELECT_S001_ID200 Induction Clicking Drone CD Player Spinning Light Processing Sounds.wav
KWP_ELECT_S001_ID201 Induction Low Pitch Buzz Hum Loop.wav
KWP_ELECT_S001_ID202 Induction Neon Light Buzz.wav

KWP_S001_Induction

Description	BitDepth	SampleRate	Channels
Induction 60 Hz Hum Bad Audio Connection	24	96000	1
Induction Amplifier Bad Connection Hum	24	96000	1
Induction Amplifier Bad Connection Hum	24	96000	1
Induction Amplifier Bad Connection Low Hum	24	96000	1
Induction Amplifier Bad Connection Low Hum	24	96000	1
Induction Camera Motor	24	96000	1
Induction Dc Hum Pulse	24	44100	1
Induction Inconsistent Buzz	24	96000	1
Induction Synthesizer Drone Guitar	16	44100	1
Induction Boot Up Camera	24	96000	1
Induction Ghost In The Machine Scream	24	96000	1
Induction Gritty Buzz	24	96000	1
Induction Idle Computer	24	96000	1
Induction Square Wave Bootup	24	96000	1
Induction Telemetry Alternating Pitch Buzz	24	96000	1
Induction Telemetry Bit Airplane Propeller	24	96000	1
Induction Telemetry Buzz And Motor	24	96000	1
Induction Telemetry Buzz And Small Pops	24	96000	1
Induction Telemetry Buzzing Pulse	24	96000	1
Induction Telemetry Computer Freakout	24	96000	1
Induction Telemetry Crackle	24	96000	1
Induction Telemetry Descending Pitch Glitch	24	96000	1
Induction Telemetry Digital Bubbling	24	96000	1
Induction Telemetry Dirty Digital Distortion	24	96000	1
Induction Telemetry Dying Machine Steady Tone	24	96000	2
Induction Telemetry Electronic Pops	24	96000	1
Induction Telemetry Electronic Pops	24	96000	2
Induction Telemetry Evolving Buzz	24	96000	1
Induction Telemetry Game Over	24	96000	1
Induction Telemetry Game Over	24	96000	1
Induction Telemetry Gritty Processing	24	96000	1
Induction Telemetry High Buzz Processing	24	96000	1
Induction Telemetry High Pitch Buzz Choppy Ticking	24	96000	1
Induction Telemetry High Pitch Buzz Cicada	24	96000	1
Induction Telemetry High Pitch Digital Interference	24	96000	1
Induction Telemetry High Pitch Digital Interference	24	96000	1
Induction Telemetry High Pitch Tone Occasional Motor Sounds	24	96000	1
Induction Telemetry High Pitched Oscillating Buzz	24	96000	1
Induction Telemetry High Pitched Wavering Pitch	24	96000	1
Induction Telemetry Infrequent Beeps	24	96000	1
Induction Telemetry Lane Alarm	24	96000	1
Induction Telemetry Lo Fi Computer Indication	24	96000	1
Induction Telemetry Lo Fi Computer Sleep	24	96000	1
Induction Telemetry Long Pulse	24	96000	1
Induction Telemetry Low Buzz Choppy Interference	24	96000	1
Induction Telemetry Low Buzz Occasional Pauses	24	96000	1
Induction Telemetry Low Echoing Pulses	24	96000	1
Induction Telemetry Low Oscillating Pitch	24	96000	1

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Induction Telemetry Low Wavering Buzz	24	96000	1
Induction Telemetry Low Wavering Buzz	24	96000	1
Induction Telemetry Painful High Pitch Digital Interference	24	96000	1
Induction Telemetry Popping Beeps	24	96000	1
Induction Telemetry Processing	24	96000	1
Induction Telemetry Pulse	24	96000	1
Induction Telemetry Pulsing Static Low Hum	24	96000	1
Induction Telemetry Quick Pulsing Buzz	24	96000	1
Induction Telemetry Scan	24	96000	1
Induction Telemetry Scanning	24	96000	1
Induction Telemetry Short Buzz	24	96000	1
Induction Telemetry Single Gliding Buzzy Tone	24	96000	1
Induction Telemetry Small Motors Pops And Clicks	24	96000	1
Induction Telemetry Square Small Motor	24	96000	1
Induction Telemetry Steady Buzz Overclocking	24	96000	1
Induction Telemetry Steady Buzz Overclocking	24	96000	1
Induction Telemetry Steady Buzz	24	96000	1
Induction Telemetry Steady High Pitch Low Occasional Pulse	24	96000	1
Induction Telemetry Steady Low Hum	24	96000	1
Induction Telemetry Two Steady Buzzes	24	96000	1
Induction Telemetry Two Tone Pulse Buzz	24	96000	1
Induction Telemetry Two Tone Pulse	24	96000	1
Induction Telemetry Two Tone Pulse	24	96000	1
Induction Telemetry Various Buzzes	24	96000	1
Induction Electrical Buzz Low Pitch	24	96000	1
Induction Telemetry Various Steady Buzzes	24	96000	1
Induction High Whiny Wavering Pitch Low Oscilating Tone	24	96000	1
Induction Distored Buzz Low Mid Pitch	24	96000	1
Induction Electrical 120hz Buzz	24	96000	1
Induction Pulsing Scan	24	96000	1
Induction Radio Interference	24	96000	1
Induction Servo Motor Long Movements	24	96000	1
Induction Servo Motor Various Movements	24	96000	1
Induction Short Bursts Of Buzzing	24	96000	1
Induction Soft Buzz Distorted Neon Sign	24	96000	1
Induction Soft Digital Hum Loop	24	96000	1
Induction Soft Electrical Buzz Low Pulsing	24	96000	1
Induction Steady Fast Pulsing Clicking	24	96000	1
Induction Electrical 120hz Buzz	24	96000	1
Induction Various Pulses Of Ringing Tone	24	48000	1
Induction Steady Fast Pulsing	24	48000	1
Induction Steady CRT TV Buzz	24	48000	1
Induction High Pitch Steady Buzz Two Oscillating Pitches	24	48000	1
Induction High Pitch CRT TV Whine	24	48000	1
Induction CRT TV Turn On Off	24	48000	1
Induction Bootup Steady Pulsing	24	48000	1
Induction Bootup Steady Buzz Tonal Beeps CD Spinning Off	24	48000	1
Induction Steady Fast Pulsing Clicking	24	96000	1
Induction Soft Electrical Buzz Low Pulsing	24	96000	1

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Induction Soft Digital Hum Loop	24	96000	1
Induction Soft Buzz Distorted Neon Sign	24	96000	1
Induction Short Bursts Of Buzzing	24	96000	1
Induction Servo Motor Various Movements	24	96000	1
Induction Servo Motor Long Movements	24	96000	1
Induction Radio Interference	24	96000	1
Induction Pulsing Scan	24	96000	1
Induction Neon Light Buzz	24	96000	1
Induction Low Pitch Buzz Hum Loop	24	96000	1
Induction High Whiny Wavering Pitch Low Oscilating Tone	24	96000	1
Induction Hard Drive Bootup Shutdown	24	96000	1
Induction Electrical Buzz Low Pitch	24	96000	1
Induction Distored Buzz Low Mid Pitch	24	96000	1
Induction Clicking Drone CD Player Spinning Light Processing Sounds	24	96000	1
Induction Telemetrys Electronic Pops.wav	24	96000	1
Induction Telemetrys Cartoon Labritory Computer.wav	24	96000	1
Induction Telemetrys Computer Processing Scream.wav	24	96000	1
Induction Telemetrys Digital Bubbling.wav	24	96000	1
Induction Telemetrys Electronic Pops.wav	24	96000	2
Induction Telemetrys Radio Dying.wav	24	96000	1
Induction Telemetrys Sleeping Computer or Flybys.wav	24	96000	1
Induction Telemetrys Various Pulsing Pitches	24	96000	1
Induction Hard Drive Bootup Shutdown	24	96000	1
Induction Clicking Drone CD Player Spinning Light Processing Sounds	24	96000	1
Induction Low Pitch Buzz Hum Loop	24	96000	1
Induction Neon Light Buzz	24	96000	1

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Duration	Category	SubCategory	AudioFileType
00:50.576	Electric	Induction	WAVE
00:24.805	Electric	Hum	WAVE
00:23.952	Electric	Hum	WAVE
00:23.152	Electric	Hum	WAVE
00:29.696	Electric	Hum	WAVE
00:34.570	Electric	Induction	WAVE
00:13.630	Electric	Induction	WAVE
00:59.631	Electric	Buzz	WAVE
00:05.967	Electric	Musical	WAVE
00:01.290	Electric	Induction	WAVE
00:44.938	Electric	Induction	WAVE
00:44.165	Electric	Induction	WAVE
00:20.111	Electric	Induction	WAVE
00:45.658	Electric	Induction	WAVE
00:02.085	Electric	Induction	WAVE
00:49.152	Electric	Induction	WAVE
00:02.549	Electric	Induction	WAVE
00:33.925	Electric	Induction	WAVE
00:12.698	Electric	Induction	WAVE
00:10.394	Electric	Induction	WAVE
00:02.005	Electric	Induction	WAVE
00:06.992	Electric	Induction	WAVE
00:16.277	Electric	Induction	WAVE
00:22.512	Electric	Induction	WAVE
01:18.085	Electric	Induction	WAVE
00:54.837	Electric	Induction	WAVE
00:13.397	Electric	Induction	WAVE
00:15.887	Electric	Induction	WAVE
00:22.538	Electric	Induction	WAVE
00:25.445	Electric	Induction	WAVE
00:10.757	Electric	Induction	WAVE
01:53.941	Electric	Induction	WAVE
00:10.261	Electric	Induction	WAVE
00:07.002	Electric	Induction	WAVE
00:15.871	Electric	Induction	WAVE
00:33.472	Electric	Induction	WAVE
00:28.896	Electric	Induction	WAVE
00:03.914	Electric	Induction	WAVE
00:06.885	Electric	Induction	WAVE
00:47.338	Electric	Induction	WAVE
00:02.581	Electric	Induction	WAVE
00:07.194	Electric	Induction	WAVE
00:04.687	Electric	Induction	WAVE
00:03.877	Electric	Induction	WAVE
00:21.871	Electric	Induction	WAVE
01:17.408	Electric	Induction	WAVE
00:17.082	Electric	Induction	WAVE
00:14.709	Electric	Induction	WAVE

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01:39.712	Electric	Induction	WAVE
01:55.754	Electric	Induction	WAVE
00:43.392	Electric	Induction	WAVE
00:23.231	Electric	Induction	WAVE
00:05.338	Electric	Induction	WAVE
00:00.858	Electric	Induction	WAVE
00:10.805	Electric	Induction	WAVE
00:04.629	Electric	Induction	WAVE
00:02.672	Electric	Induction	WAVE
00:03.722	Electric	Induction	WAVE
00:00.752	Electric	Induction	WAVE
00:00.778	Electric	Induction	WAVE
00:11.487	Electric	Induction	WAVE
00:06.938	Electric	Induction	WAVE
00:43.264	Electric	Induction	WAVE
00:09.818	Electric	Induction	WAVE
00:01.647	Electric	Induction	WAVE
00:04.751	Electric	Induction	WAVE
00:08.405	Electric	Induction	WAVE
00:03.941	Electric	Induction	WAVE
00:21.024	Electric	Induction	WAVE
00:07.290	Electric	Induction	WAVE
00:04.165	Electric	Induction	WAVE
02:52.117	Electric	Induction	WAVE
00:49.503	Electric	Induction	WAVE
00:54.607	Electric	Induction	WAVE
00:55.936	Electric	Induction	WAVE
00:46.714	Electric	Induction	WAVE
00:21.152	Electric	Induction	WAVE
00:07.925	Electric	Induction	WAVE
01:13.365	Electric	Induction	WAVE
00:10.298	Electric	Induction	WAVE
00:17.807	Electric	Induction	WAVE
00:13.882	Electric	Induction	WAVE
00:58.773	Electric	Induction	WAVE
00:06.048	Electric	Induction	WAVE
01:00.698	Electric	Induction	WAVE
00:47.813	Electric	Induction	WAVE
00:21.152	Electric	Buzz	WAVE
00:09.813	Electric	Induction	WAVE
00:04.511	Electric	Induction	WAVE
00:09.909	Electric	Induction	WAVE
00:34.271	Electric	Induction	WAVE
00:52.671	Electric	Induction	WAVE
01:01.013	Electric	Induction	WAVE
00:06.805	Electric	Induction	WAVE
00:24.970	Electric	Induction	WAVE
00:47.813	Electric	Induction	WAVE
01:00.698	Electric	Induction	WAVE

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00:06.048	Electric	Induction	WAVE
00:58.773	Electric	Induction	WAVE
00:13.882	Electric	Induction	WAVE
00:17.807	Electric	Induction	WAVE
00:10.298	Electric	Induction	WAVE
01:13.365	Electric	Induction	WAVE
00:07.925	Electric	Induction	WAVE
00:52.415	Electric	Induction	WAVE
00:34.362	Electric	Induction	WAVE
00:55.936	Electric	Induction	WAVE
00:46.021	Electric	Induction	WAVE
00:49.503	Electric	Induction	WAVE
00:46.714	Electric	Induction	WAVE
00:50.885	Electric	Induction	WAVE
00:51.925	Electronic	Induction	WAVE
00:34.166	Electronic	Induction	WAVE
00:10.901	Electronic	Induction	WAVE
00:48.463	Electronic	Induction	WAVE
00:51.925	Electronic	Induction	WAVE
02:23.616	Electronic	Induction	WAVE
00:37.079	Electronic	Induction	WAVE
00:20.608	Electric	Induction	WAVE
00:46.021	Electric	Induction	WAVE
00:50.885	Electric	Induction	WAVE
00:34.362	Electric	Induction	WAVE
00:52.415	Electric	Induction	WAVE