

THE SCI-FI COLLECTION

Filename	Description	SampleRate	BitDepth	Channels	Duration
AchingRust.wav	ACHINGRUST - Low-Mid Pitched Drone, Slight Tonal Swell (x1)	96000	24	2	00:09.000
Algernon_01.wav	ALGERNON_01 - Speed Ramping Texture, Pulses and Sparks, Reversing Ramping Texture at End, Mid Pitched (x1)	96000	24	2	00:02.509
Algernon_02.wav	ALGERNON_02 - Powerdown with Percussive Clicks (x1)	96000	24	2	00:01.740
Algernon_03.wav	ALGERNON_03 - Reversing Power Rise, Lasery Chirps (x1)	96000	24	2	00:02.179
Algernon_04.wav	ALGERNON_04 - Laser Chirps with Farty and Bassy Power Down (x1)	96000	24	2	00:02.289
Algernon_05.wav	ALGERNON_05 - Fluctuating Pitch with Wacky Punctuations at End (x1)	96000	24	2	00:06.128
Algernon_06.wav	ALGERNON_06 - Crunchy Buzz Reverse Buildup, Weird Bloops and Chirps (x1)	96000	24	2	00:02.275
Algernon_07.wav	ALGERNON_07 - Gritty Reversing Riser with Intermittent Pulses (x1)	96000	24	2	00:02.049
Algernon_08.wav	ALGERNON_08 - Airy Rise into Wacky High Pitched Shuffling Texture (x1)	96000	24	2	00:03.500
Algernon_Timelazer_01.wav	ALGERNON_TIMELAZER_01 - Delay Feedback Laser Chirps with Speed Ramping (x1)	96000	24	2	00:07.500
Algernon_Timelazer_02.wav	ALGERNON_TIMELAZER_02 - Shuffling Followed by Drop, Rise, and Digital Chirping (x1)	96000	24	2	00:06.789
Algernon_Timelazer_03.wav	ALGERNON_TIMELAZER_03 - Laser Like Burst with Arpeggiating Chirps with Reverse at End (x1)	96000	24	2	00:04.231
Algernon_Timelazer_04.wav	ALGERNON_TIMELAZER_04 - Laser Like Chirp with Stuttering Clicks (x1)	96000	24	2	00:00.569
Algernon_Timelazer_05.wav	ALGERNON_TIMELAZER_05 - Laser Ricochet, Digital Bubbling Pulse, High Pitched (x1)	96000	24	2	00:00.536

Filename	Description	SampleRate	BitDepth	Channels	Duration
Algernon_Timelazer_06.wav	ALGERNON_TIMELAZER_06 - Chirpy Arpeggiating Pulse Followed by Distorted Laser Cannon with Decending Pitch (x1)	96000	24	2	00:02.500
Algernon_Transition_Sequence.wav	ALGERNON_TRANSITION_SEQUENCE - Various Crunching Shuffling Bursts, Various Pitch Modulations (x7)	96000	24	2	00:15.933
Algernon_Transition_Short.wav	ALGERNON_TRANSITION_SHORT - Buzzy Swell with Punchy Low Pulses (x1)	96000	24	2	00:02.000
Alien_GoblinPlanet.wav	ALIEN_GOBLINPLANET - Digital Arpegiation, Shuffling, Glitching, Processing, Mid Pitched (x1)	96000	24	2	00:08.816
AlienChime.wav	ALIENCHIME - Harmonic, Chaotic Glitch, Bells, Static Noise, Mid-Low Pitched (x1)	96000	24	2	00:33.336
AlienChime_LightCrystals.wav	ALIENCHIME_LIGHTCRYSTALS - Harmonic Glitch, Abstract Bells, Granular, Mid Pitched (x1)	96000	24	2	00:52.196
Alienfax_01.wav	ALIENFAX_01 - Low Pitched Arythmic Pulses, Snappy, Muted, Random Digital Chirps (x1)	96000	24	2	00:05.584
Alienfax_02.wav	ALIENFAX_02 - Distorted Arpeggiating Tone (x1)	96000	24	2	00:01.053
Alienfax_03.wav	ALIENFAX_03 - Low Noise Hiss and Distorted Tonal Accent (x1)	96000	24	2	00:01.510
Alienfax_04.wav	ALIENFAX_04 - Low Noise Hiss and Arpeggiating Distorted Tonal Accent (x1)	96000	24	2	00:01.912
AlienFax_BrokenTransponder.wav	ALIENFAX_BROKENTRANSponder - Chaotic Chriping, Bursts of Noise, Bassy Pops, High Pitched (x1)	96000	24	2	00:09.524
AlienHarmonicsTransfer.wav	ALIENHARMONICSTRANSFER - Atmospheric, Chaotic Distorted Bells, Static Noise, Mid-Low Pitched (x1)	96000	24	2	00:07.557
AlienHarmony.wav	ALIENHARMONY - Harmonic, Distorted, Chaotic Glitch, Bells, Static Noise, Mid-Low Pitched (x1)	96000	24	2	00:13.180
Aquapur.wav	AQUAPUR - Clicking, Morphing, Fluttering, Evolving, Mid-Low Pitched (x1)	96000	24	2	00:12.812
Aquapur_01.wav	AQUAPUR_01 - Grumbly Lofi Pulse (x1)	96000	24	2	00:02.192

Filename	Description	SampleRate	BitDepth	Channels	Duration
Aquapur_02.wav	AQUAPUR_02 - Digital Crackling into Echoing Bassy Pulse (x1)	96000	24	2	00:03.418
Aquapur_03.wav	AQUAPUR_03 - Digital Bubbling, Crackling with Bassy Sweall at End (x1)	96000	24	2	00:02.879
Aquapur_04.wav	AQUAPUR_04 - Muted Electric-like Sparking, Crackling (x1)	96000	24	2	00:02.275
Aquapur_05.wav	AQUAPUR_05 - High Pitched Static Chaos, Digital Chirps (x1)	96000	24	2	00:01.724
Aquapur_06.wav	AQUAPUR_06 - Bubbling Crackling, Digital Insect, Mid-High Pitched (x1)	96000	24	2	00:02.198
Aquapur_07.wav	AQUAPUR_07 - Digital Bubbling and Crackling, Digital Insect, Fluctuating Pitch (x1)	96000	24	2	00:02.808
Aquapur_08.wav	AQUAPUR_08 - Crackling with Tonal Swell at End, Mid-Low Pitched (x1)	96000	24	2	00:02.500
Aquapur_09.wav	AQUAPUR_09 - Clicky Muted Digital Morph, Mid Pitched (x1)	96000	24	2	00:02.346
Aquapur_10.wav	AQUAPUR_10 - Stuttering Digital Grumbles and Static (x1)	96000	24	2	00:03.432
Aquapur_11.wav	AQUAPUR_11 - Digital Bubbling, Fluctuating Pitch (x1)	96000	24	2	00:02.434
Aquapur_12.wav	AQUAPUR_12 - Bubbling UI, Negative, Decending Pitch	96000	24	2	00:01.605
Aquapur_13.wav	AQUAPUR_13 - Muted Digital Bubbling UI, Sucking Reverse, Tonal Oneshot, Mid-Low Pitched (x1)	96000	24	2	00:02.207
Aquapur_14.wav	AQUAPUR_14 - Stuttery Clicky Processing UI, Mid-High Pitched (x1)	96000	24	2	00:01.633
Aquapur_15.wav	AQUAPUR_15 - Glassy Clicks with Buzzing Tail, Mid-Low Pitched (x1)	96000	24	2	00:02.493
Aquapur_16.wav	AQUAPUR_16 - Stuttering Bass Pulse (x1)	96000	24	2	00:02.037
Aquapur_17.wav	AQUAPUR_17 - High Pitched Ping with Mid Pitched Fluttery Swell (x1)	96000	24	2	00:01.508
Aquapur_18.wav	AQUAPUR_18 - Digital Neutral Confirmation, Clicking, Tinny, Metalic (x1)	96000	24	2	00:01.042

Filename	Description	SampleRate	BitDepth	Channels	Duration
Aquapur_19.wav	AQUAPUR_19 - Rising Phasey Clicks and Short Digital Neutral UI (x1)	96000	24	2	00:01.559
Aquapur_20.wav	AQUAPUR_20 - Muted. Stuttering Glitching Clicks (x1)	96000	24	2	00:02.000
Aquapur_21.wav	AQUAPUR_21 - Crackling, Warbling, Neutral UI Select (x1)	96000	24	2	00:01.817
Aquapur_Data.wav	AQUAPUR_DATA - Digital Clicking Rumble, Tonal Swell, Low Pitched (x1)	96000	24	2	00:12.667
Aquapur_Minipops_Sequence_01.wav	AQUAPUR_MINIPOPS_SEQUENCE_01 - Glitchy UI, Neutral, Confirmations, High Pitched (x11)	96000	24	2	00:25.143
Aquapur_Minipops_Sequence_02.wav	AQUAPUR_MINIPOPS_SEQUENCE_02 - Small Groany UI Elements with High Pitched Staticy Popping (x3)	96000	24	2	00:11.741
Aquapur_Nano_01.wav	AQUAPUR_NANO_01 - UI Pulse, Select, Low Pitched (x1)	96000	24	2	00:00.692
Aquapur_Nano_02.wav	AQUAPUR_NANO_02 - UI Pulse, Confirm, Low Pitched (x1)	96000	24	2	00:01.123
Aquapur_Nano_03.wav	AQUAPUR_NANO_03 - Soft Digital Growly Bubbling, Mid-Low Pitched (x1)	96000	24	2	00:02.471
Aquapur_Nano_04.wav	AQUAPUR_NANO_04 - Warping Thwoomp, Low Pitched (x1)	96000	24	2	00:01.793
Aquapur_Nano_05.wav	AQUAPUR_NANO_05 - Fast Pusling UI, Digital Bubbling, Confirm (x1)	96000	24	2	00:01.370
Aquapur_Nano_06.wav	AQUAPUR_NANO_06 - Dark Selection UI Pulse with Bubbling, Low Pitched (x1)	96000	24	2	00:02.500
Aquapur_Nano_07.wav	AQUAPUR_NANO_07 - Neutral Digital UI Confrim (x1)	96000	24	2	00:01.710
Aquapur_Nano_08.wav	AQUAPUR_NANO_08 - Dark Selection UI with Bubbling, Mid-High Pitched (x1)	96000	24	2	00:00.625
Aquapur_Nano_09.wav	AQUAPUR_NANO_09 - Airy Reversing Tone into High Energy Digital Bubbling (x1)	96000	24	2	00:02.488
Aquapur_Nano_10.wav	AQUAPUR_NANO_10 - Low Pitched Bass Oneshot with High Pitched Digital Bubbling	96000	24	2	00:02.017

Filename	Description	SampleRate	BitDepth	Channels	Duration
Aquapur_Nano_11.wav	AQUAPUR_NANO_11 - Low Pitched Smooth Bass Pulse (x1)	96000	24	2	00:02.108
Aquapur_Nano_12.wav	AQUAPUR_NANO_12 - Muted Swelling Glitching Warble (x1)	96000	24	2	00:00.891
Aquapur_Transition.wav	AQUAPUR_TRANSITION - Clicking, Digital Insect, Mid-High Pitched (x1)	96000	24	2	00:04.000
Aquarpur_ReadOnly_01.wav	AQUAPUR_READONLY_01 - Croaking Synth Bursts, Hissy Static, Mid Pitched (x1)	96000	24	2	00:11.376
Aquarpur_ReadOnly_02.wav	AQUAPUR_READONLY_02 - Croaking Synth Bursts, Hissy Static, Mid Pitched (x1)	96000	24	2	00:10.500
Aquarpur_ReadOnly_03.wav	AQUAPUR_READONLY_03 - Croaking Synth Bursts, Digital Bubbling Warble, Glitchy Static Accents, Slow, Abstract Texture, Mid Pitched (x1)	96000	24	2	00:23.898
Aquarpur_ReadOnly_04.wav	AQUAPUR_READONLY_04 - Croaking Synth Bursts, Digital Grumble with High Pitched Static Bursts (x1)	96000	24	2	00:09.393
Baron_Transition_01.wav	BARON_TRANSITION_01 - Bit Crushed Metalic Tone with Pitch Rise (x1)	96000	24	2	00:02.229
Baron_Transition_02.wav	BARON_TRANSITION_02 - Metalic Twangy Texture with Low Pitched Swell (x1)	96000	24	2	00:01.543
Bogcritter.wav	BOGCRITTER - Distorted Mallet Weird Hit and Hold, Mid Pitched (x1)	96000	24	2	00:03.156
Bogcritter_Sequence.wav	BOGCRITTER_SEQUENCE - Low Mid Bassy Tone with Crunchy Static and Resonant Tube-like Thumps (x5)	96000	24	2	00:12.181
Bowl_Alienchatte.wav	BOWL_ALIENCHATTER - Reverberent Digital Bell-like Tones, Two Tones up and one Down (x1)	96000	24	2	00:04.631
Bowl_Badbot.wav	BOWL_BADBOT - Low-Mid Pitched Drone Element with High Percussive Accents and Musical Accent (x1)	96000	24	2	00:10.999
Bowl_Chakra.wav	BOWL_CHAKRA - Phasey Airy Flutters, Resonant, Swells, Mid Pitched (x1)	96000	24	2	00:12.057
Bowl_Crackle_01.wav	BOWL_CRACKLE_01 - Bass String Two Tone Texture, Low Pitched (x1)	96000	24	2	00:01.296

Filename	Description	SampleRate	BitDepth	Channels	Duration
Bowl_Crackle_02.wav	BOWL_CRACKLE_02 - UI Negative Confirmation, Low-Mid Pitched with Airy Tail (x1)	96000	24	2	00:01.347
Bowl_Crackle_03.wav	BOWL_CRACKLE_03 - Wobbly Bass Pluck, Rumble, Low Pitched (x1)	96000	24	2	00:03.500
Bowl_Crackle_Sequence.wav	BOWL_CRACKLE_SEQUENCE - Resonant, Woody Bassy Digital Scrapes (x6)	96000	24	2	00:15.450
Bowl_Cybin_01.wav	BOWL_CYBIN_01 - Atmospheric Texture, Evil, Tonal, Airy Warbling, Mid-Low Pitched (x1)	96000	24	2	00:20.945
Bowl_Cybin_02.wav	BOWL_CYBIN_02 - Shimmery Reverberent Pad with Bassy Swells, Mid-Low Pitched (x1)	96000	24	2	00:35.504
Bowl_Cybin_03.wav	BOWL_CYBIN_03 - Atmospheric Texture, Evil, Tonal, Airy Warbling, Mid-Low Pitched (x1)	96000	24	2	00:11.096
Bowl_Cybin_Optical.wav	BOWL_CYBIN_OPTICAL - Low Bassy Pulses with Airy Hissy Accents, Mid-Low Pitched (x1)	96000	24	2	00:28.389
Bowl_DistantMovement.wav	BOWL_DISTANTMOVEMENT - Slow Bubbling Fluttering Tone, Echoing, Reverberent, Low Pitched (x1)	96000	24	2	01:16.655
Bowl_Doowah.wav	BOWL_DOOWAH - Quiet Metallic Noise Burse into Tonal Sweep, Bouncy (x1)	96000	24	2	00:00.385
Bowl_Dronescape_01.wav	BOWL_DRONESCAPE_01 - Metallic Buzzing Riser, Mid-High Pitched (x1)	96000	24	2	00:04.495
Bowl_Dronescape_02.wav	BOWL_DRONESCAPE_02 - Metallic Buzzing Riser, Mid-High Pitched (x1)	96000	24	2	00:05.567
Bowl_Eastern.wav	BOWL_EASTERN - Low Drone with Resonant Metallic Plinks, Low Pitched (x1)	96000	24	2	00:15.000
Bowl_Gravity_Bell_Sequence.wav	BOWL_GRAVITY_BELL_SEQUENCE - Metallic String Strike with Tonal Drone (x3)	96000	24	2	00:29.842
Bowl_Graze.wav	BOWL_GRAZE - Chaotic Stuttering FM Bell Chime, Pitch Ramping Down, Clanging, Buzzing Noise, Mid-Low Pitched (x1)	96000	24	2	00:20.500
Bowl_Grumbler.wav	BOWL_GRUMBLER - Metallic Pulsing, Distorted, Bassy Pulses, Atmospheric, Low Pitched (x1)	96000	24	2	00:14.125

Filename	Description	SampleRate	BitDepth	Channels	Duration
Bowl_Hangar_01.wav	BOWL_HANGAR_01 - Metallic Pulsing, Airy Flutters, Bassy Pulses, Atmospheric, Low Pitched (x1)	96000	24	2	00:31.527
Bowl_Hangar_02.wav	BOWL_HANGAR_02 - Two Alternating Notes, Metallic Clinking and Clanking, High Pitched (x2)	96000	24	2	00:08.398
Bowl_Jitters.wav	BOWL_JITTERS - Tonal, Bell, Slow Metallic, Stretched, Mid Low Pitched (x1)	96000	24	2	00:26.485
Bowl_Lockerspace_01.wav	BOWL_LOCKERSPACE_01 - Atmospheric, Evil, Metallic, Shuddering, Drone, Texture, Mid-Low Pitched (x1)	96000	24	2	00:25.514
Bowl_Lockerspace_02.wav	BOWL_LOCKERSPACE_02 - Atmospheric, Evil, Metallic, Shuddering, Drone, Texture, Mid-Low Pitched (x1)	96000	24	2	00:13.056
Bowl_Metalscape.wav	BOWL_METALSCAPE - Low Drone with Reverberent Airy Dull Knocks, Low Pitched (x1)	96000	24	2	00:19.385
Bowl_MoonDragon_01.wav	BOWL_MOONDRAGON_01 - Atmospheric, Metallic, Drone, Texture, Mid Pitched (x1)	96000	24	2	00:36.594
Bowl_MoonDragon_02.wav	BOWL_MOONDRAGON_02 - Ahythmic Pulsing Hissy Metallic Accents, High Pitched (x1)	96000	24	2	00:05.802
Bowl_Polop_Sequence.wav	BOWL_POLOP_SEQUENCE - Round Tone Swells, Buzzy Cello-like Swell (x6)	96000	24	2	00:21.351
Bowl_SolarChime.wav	BOWL_SOLARCHIME - Dischordant Clock Chime with Metallic Shimmers at End (x1)	96000	24	2	00:03.624
Bowl_Spiral_01.wav	BOWL_SPIRAL_01 - Ahythmic Metallic Clangs and Slow Arpeggiating Buzzy Tones, Low Gritty Buzzes, Low Pitched (x1)	96000	24	2	00:17.000
Bowl_Spiral_02.wav	BOWL_SPIRAL_02 - Arpeggiating Buzzy Tones with Metallic Clattering, Mid Pitched (x1)	96000	24	2	00:10.871
Bowl_Tinscape.wav	BOWL_TINSCAPE - Tonal Sting, Swelling Pitch, Metallic (x1)	96000	24	2	00:03.266
Brasswires_Counter_Transition.wav	BRASSWIRES_COUNTER_TRANSITION - Bubbly Arpeggiating Feedback Texture, Mid-High Pitched (x1)	96000	24	2	00:13.637

Filename	Description	SampleRate	BitDepth	Channels	Duration
Brasswires_Galacticmorn.wav	BRASSWIRES_GALACTICMORN - Atmospheric, Swelling, Musical, Harmonic Burst, Bubbly, Glitched, Mid-Pitched (x1)	96000	24	2	00:15.432
Brasswires_Glasssphere_01.wav	BRASSWIRES_GLASSSHPEHRE_01 - Atmospheric, Texture, Light Static, Mid-High Pitched (x1)	96000	24	2	00:15.500
Brasswires_GlassSphere_02.wav	BRASSWIRES_GLASSSHPEHRE_02 - Atmospheric, Metallic Bells, Glitching, High Pitched (x1)	96000	24	2	00:12.331
Brasswires_GlassSphere_03.wav	BRASSWIRES_GLASSSHPEHRE_03 - Low Reverberent Swell with Digital Twinkling (x1)	96000	24	2	00:04.716
Brasswires_GlassSphere_04.wav	BRASSWIRES_GLASSSHPEHRE_04 - Atmospheric, Harmonic, Musical, Metallic Bells, Glitching, Mid Pitched (x1)	96000	24	2	00:03.507
Brasswires_GlassSphere_05.wav	BRASSWIRES_GLASSSHPEHRE_05 - Atmospheric, Harmonic Granular Glitch, Bells, Mid-High Pitched (x1)	96000	24	2	00:21.026
Brasswires_Harmonicblossom.wav	BRASSWIRES_HARMONICBLOSSOM - Large Reverberent Metalic Pluc, with Arpeggiating and Digital Clicking (x1)	96000	24	2	00:03.789
Brasswires_HarmonicSlice_01.wav	BRASSWIRES_HARMONICSLICE_01 - Harmonic, Musical Glitch, Frequency Bursts, Evolving, Mid Pitched (x1)	96000	24	2	00:12.094
Brasswires_HarmonicSlice_02.wav	BRASSWIRES_HARMONICSLICE_02 - Harmonic, Musical Glitch, Frequency Bursts, Evolving, Mid Pitched (x1)	96000	24	2	00:09.131
Brasswires_Harmonicslice_Short.wav	RRASSWIRES_HARMONICSLICE_SHORT - Mellow Dramatic Tonal Stinger, Soft Noise Burst (x1)	96000	24	2	00:03.352
Broken_Transition.wav	BROKEN_TRANSITION - Bit Crush Swell, Alien Alarm (x1)	96000	24	2	00:01.022
Cavern.wav	CAVERN - Droning Tone, Atmospheric, Small Shimmery Overtones, Mid-Low Pitched (x1)	96000	24	2	00:47.534
Cavern_Crystalline.wav	CAVERN_CRYSTALLINE - Atmospheric, Harmonic, Abstract, Bubbly, Reverberant, Mid-High Pitched (x1)	96000	24	2	00:04.708
Cavern_Powercore_Counter.wav	CAVERN_POWERCORE_COUNTER - Atmospheric, Airy Glassy Statics, Reverberant, High Pitched (x1)	96000	24	2	00:15.757

Filename	Description	SampleRate	BitDepth	Channels	Duration
ChaosDrops_01.wav	CHAOSDROPS_01 - Arpeggiating Tinny Synth Chrips, Rythmic, FM, MId Pitched (x1)	96000	24	2	00:04.264
Chaosdrops_02.wav	CHAOSDROPS_02 - Shuffling Glassy and Synth Tones with Low Pitched Percussive Elements (x1)	96000	24	2	00:02.121
Chaosdrops_03.wav	CHAOSDROPS_03 - Percussive Texture, Digital Chaos, Atospheric, Airy, Mid Pitched (x1)	96000	24	2	00:02.842
Chaosdrops_04.wav	CHAOSDROPS_04 - Reverberent Aregiating Tonal Chaos (x1)	96000	24	2	00:03.063
Chaosdrops_05.wav	CHAOSDROPS_05 - Percussive Texture, Digital Chaos, Atospheric, Airy, Mid Pitched (x1)	96000	24	2	00:02.187
ChaosDrops_06.wav	CHAOSDROPS_06 - Chaotic Chripy Shuffling, Bassy Accents, High Pitched (x1)	96000	24	2	00:04.759
Chaosdrops_07.wav	CHAOSDROPS_07 - Reverberent Woody Hit, Airy, Mid-Low Pitched (x1)	96000	24	2	00:00.504
Chaosdrops_08.wav	CHAOSDROPS_08 - Glassy Stuttering Bubbling (x1)	96000	24	2	00:00.354
Chaosdrops_09.wav	CHAOSDROPS_09 - Arythmic Reverberent Popping Pulses, Low Pitched (x1)	96000	24	2	00:04.669
Circuits_BadChips_01.wav	CIRCUITS_BADCHIPS_01 - Digital Processing, Glitching, Arpeggiating Chirps, Mid-High Pitched (x1)	96000	24	2	00:07.334
Circuits_BadChips_01.wav	CIRCUITS_BADCHIPS_01 - Stuttering Arpeggiating Glitching, Bit Crushed (x1)	96000	24	2	00:02.149
Circuits_BadChips_02.wav	CIRCUITS_BADCHIPS_02 - Chaotic Tonal Arpegiation, Crunchy Digital Tones, Stuttering, Malfunctioning Robot, Texture, Mid Pitched (x1)	96000	24	2	00:07.849
Circuits_BadChips_02.wav	CIRCUITS_BADCHIPS_02 - Boxy Tinny High Pitched Double Tone, Printer Like (x1)	96000	24	2	00:00.500
Circuits_BadChips_03.wav	CIRCUITS_BADCHIPS_03 - Chaotic Tonal Arpegiation, Tinny Crunchy Digital Tones, Malfunctioning Robot, Texture, Mid-High Pitched (x1)	96000	24	2	00:10.763
Circuits_BadChips_03.wav	CIRCUITS_BADCHIPS_03 - Boxy Digital Stuttering, Glitching (x1)	96000	24	2	00:03.724

Filename	Description	SampleRate	BitDepth	Channels	Duration
Circuits_BadChips_04.wav	CIRCUITS_BADCHIPS_04 - Arpeggiating Gritty Stuttering Chirping, High Energy, High Pitched (x1)	96000	24	2	00:08.625
Circuits_BadChips_05.wav	CIRCUITS_BADCHIPS_05 - Digital Arpeggiation, Glitching, Metallic Clicking, Buzzing, Mid Pitched (x1)	96000	24	2	00:13.844
Circuits_BadChips_06.wav	CIRCUITS_BADCHIPS_06 - Stuttering Clicks and Tonal Arpeggiation, Buzzy, Mid Pitched (x1)	96000	24	2	00:08.589
Circuits_BadChips_07.wav	CIRCUITS_BADCHIPS_07 - Digital Arpeggiation, Tonal Buzzy Accents with Low Warbling Texture Bed, Mid Pitched (x1)	96000	24	2	00:09.500
Circuits_BadChips_08.wav	CIRCUITS_BADCHIPS_08 - Glitching Tonal Synth Sounds, Bursts of Noise, Stuttering, Mid Pitched (x1)	96000	24	2	00:12.952
Circuits_BadChips_09.wav	CIRCUITS_BADCHIPS_09 - Glitching Tonal Synth Sounds, Bursts of Noise, Stuttering, Mid Pitched (x1)	96000	24	2	00:04.542
Circuits_BadChips_10.wav	CIRCUITS_BADCHIPS_10 - Glitching Arpeggiation, Stuttering Tones, Buzzing, Oscillating Pitches, Mid Pitched (x1)	96000	24	2	00:28.889
Circuits_BadChips_11.wav	CIRCUITS_BADCHIPS_11 - Arcade Machine Glitch, Arpeggiating Chirping Tones, Digital Processing, Mid-High Pitched (x1)	96000	24	2	00:09.347
Circuits_BadChips_12.wav	CIRCUITS_BADCHIPS_12 - Chaotic Synth Arpeggiating, Airy Buzzing Tone, Mid Pitched (x1)	96000	24	2	00:06.835
Circuits_BadChips_Glitch.wav	CIRCUITS_BADCHIPS_GLITCH- Shuffling Static and Tone Chaos (x1)	96000	24	2	00:03.435
Circuits_BadChips_long.wav	CIRCUITS_BADCHIPS_LONG - Arpeggiating Tones with Oscillating Wobbly Tone and Gritty Static, Mid Pitched (x1)	96000	24	2	00:28.833
Circuits_BadChips_medium.wav	CIRCUITS_BADCHIPS_MEDIUM - Thin 'Arpeggiating Tones with Oscillating Wobbly Tone and Gritty Static, Mid Pitched (x1)	96000	24	2	00:12.922
Circuits_BadChips_short.wav	CIRCUITS_BADCHIPS_SHORT - Stuttering Arpeggiating Tones with Oscillating Wobbly Tone and Gritty Static, Mid-High Pitched (x1)	96000	24	2	00:08.021

Filename	Description	SampleRate	BitDepth	Channels	Duration
Circuits_BurntBadChips_01.wav	CIRCUITS_BURNTBADCHIPS_01 - Swelling Arpeggiating Tones with Small Rhythmic Clicking Elements (x1)	96000	24	2	00:02.617
Circuits_BurntBadChips_02.wav	CIRCUITS_BURNTBADCHIPS_02 - High Pitched Tinny Two Tone Followed By Low Pitched Two Tone (x1)	96000	24	2	00:01.072
Circuits_BurntBadChips_03.wav	CIRCUITS_BURNTBADCHIPS_03 - UI Select Clunk with small Buzz, Mid-High Pitched (x1)	96000	24	2	00:01.458
Circuits_BurntBadChips_04.wav	CIRCUITS_BURNTBADCHIPS_04 - Static and Multiple Percussive Kicks (x1)	96000	24	2	00:00.909
Circuits_BurntBadChips_05.wav	BASH - Harsh Tinny 3-Tone Oneshot (x1)	96000	24	2	00:00.469
Circuits_BurntBadChips_06.wav	CIRCUITS_BURNTBADCHIPS_05 - High Pitched Laser Beam into Bit Crushed Bass Drop, Fast, Small Crackles (x1)	96000	24	2	00:00.578
Circuits_BurntBadChips_Sequence_01.wav	CIRCUITS_BURNTBADCHIPS_SEQUENCE_01 - Digital Blurbs, Babbling Clicks, Mid-High Pitched (x1)	96000	24	2	00:04.569
Circuits_BurntBadChips_Sequence_02.wav	CIRCUITS_BURNTBADCHIPS_SEQUENCE_02 - Fast Arpeggiating Tones with Shuffling and Clicking Elements (x5)	96000	24	2	00:13.427
Circuits_BurntChips_01.wav	CIRCUITS_BURNTCHIPS_01 - Chirpy Stuttery Transients, with Short Bubbly Accents and Airy Drone, High Pitched (x1)	96000	24	2	00:07.208
Circuits_BurntChips_02.wav	CIRCUITS_BURNTCHIPS_02 - Fast Static Clicks into Woody Arpeggiating Clicks, (x1)	96000	24	2	00:03.706
Circuits_BurntChips_03.wav	CIRCUITS_BURNTCHIPS_03 - Rhythmic Clicking, Digital Processing, Thin, High Pitched (x1)	96000	24	2	00:05.000
Circuits_Buzzer.wav	CIRCUITS_BUZZER - Glitching Stuttering Burst of Noise, Mid-Low Pitched (x1)	96000	24	2	00:00.414
Circuits_Byrne_01.wav	CIRCUITS_BYRNE_01 - Shuffling High Pitched Static Tones (x1)	96000	24	2	00:01.186
Circuits_Byrne_02.wav	CIRCUITS_BYRNE_02 - Mid-Low Pitched Shuffling Metallic Tones with Very High Pitched Overtones (x1)	96000	24	2	00:00.847

Filename	Description	SampleRate	BitDepth	Channels	Duration
Circuits_Chaosengine.wav	CIRCUITS_CHAOSENGINE - Glitchy One Shot, Glitchy, Two Notes (x1)	96000	24	2	00:00.497
Circuits_Clicks_Sequence.wav	BARON_CLICKS_SEQUENCE - Goofy Chirpy Elements with Rythmic Static Bursts and Digital Grumbles (x7)	96000	24	2	00:25.801
Circuits_Error_AlienBingo.wav	CIRCUITS_ERROR_ALIENBINGO - LowFi Electronic Glitching, Muted, Buzzing, Mid Pitched (x1)	96000	24	2	00:09.951
Circuits_Error_Bubbles.wav	CIRCUITS_ERROR_BUBBLES - Artifactory Tone with Various Tonal Fluctuations, Reversing, Mid-High Pitched (x1)	96000	24	2	00:30.219
Circuits_Error_LoopPig.wav	CIRCUITS_ERROR_LOOPPIG - Low Dampened Arpeggiations with Random Tonal Chirps, Blips and Static, Mid-Low Pitched (x1)	96000	24	2	00:49.839
Circuits_Error_RobotSpeech.wav	CIRCUITS_ERROR_ROBOTSPEECH - Chaotic Clicking and Tones, Mid Pitched (x1)	96000	24	2	00:12.393
Circuits_Error_Upload.wav	CIRCUITS_ERROR_UPLOAD - Rapid Chirping and Clicking, Staticy Pops, High Pitched (x1)	96000	24	2	00:52.196
Circuits_Errorscape_01.wav	CIRCUITS_ERRORSCAPE_01 - Tinny Chaotic Arpeggiation, Buzzing and Tonal Blips, Mid-High Pitched (x1)	96000	24	2	00:29.382
Circuits_Errorscape_02.wav	CIRCUITS_ERRORSCAPE_02 - Chaotic Tones and Buzzes, Glitching, High Pitched Chirping, Mid-High Pitched (x1)	96000	24	2	00:21.443
Circuits_Gruel.wav	CIRCUITS_GRUEL - Bit Crushed Pad, Fluctuating Tones, High Pitched, High Pitched (x1)	96000	24	2	00:30.498
Circuits_Junkchat.wav	CIRCUITS_JUNKCHAT - High Pitched Chaotic Arpeggiating Tones with Low Pitched Shuffling Undertones (x1)	96000	24	2	00:07.000
Circuits_Transfer_01.wav	CIRCUITS_TRANSFER_01 - Dialup Tone of the Future, Various Slow Bursts of Staticy and Tonal Sounds, Mid Pitched (x1)	96000	24	2	00:04.563
Circuits_Transfer_02.wav	CIRCUITS_TRANSFER_02 - Warbling Digital Malfunctioning, Drunk Robot, Metallic, Oscillating Tone, Mid Pitched (x1)	96000	24	2	00:12.543

Filename	Description	SampleRate	BitDepth	Channels	Duration
Clanks_01.wav	CLANKS_01 - Buzzy Pulse into Minimal Percussive Clicking, Airy, Mid Pitched (x1)	96000	24	2	00:02.397
Clanks_02.wav	CLANKS_02 - Airy, Thin, Reverberent Burst of Noise, Low Pitched (x1)	96000	24	2	00:02.500
Clanks_03.wav	CLANKS_03- Stuttering Metallic Noise Burst, Mid-High Pitched (x1)	96000	24	2	00:01.639
Clanks_04.wav	CLANKS_04- Tonal Noise Arpeggiation, Slow, Mid-Low Pitched (x1)	96000	24	2	00:03.420
Clanks_05.wav	CLANKS_05 - Rumbling, Noise, Abstract Texture, Low Pitched (x1)	96000	24	2	00:01.266
Clanks_06.wav	CLANKS_06 - Bassy Pulse, Low Pitched (x1)	96000	24	2	00:00.781
Clanks_07.wav	RESIN - Dramatic, Gritty, Atmospheric Abstract Texture (x1)	96000	24	2	00:10.882
Clanks_Transition.wav	CLANKS_TRANSITION - Quick Airy Stuttering Texture, Mid-Low Pitched (x1)	96000	24	2	00:00.617
Coded_01.wav	CODED_01 - UI Chime, Tone, Tinny, Mid Pitched (x1)	96000	24	2	00:00.624
Coded_02.wav	CODED_02 - Tinny Mid-Low Pitched Warbling Tone (x1)	96000	24	2	00:00.593
Coded_03.wav	CODED_03 - UI Chime, Metallic, FM Synth, Mid Pitched (x1)	96000	24	2	00:01.357
Coded_04.wav	CODED_04 - Bouncy UI Chime, Tiny, FM Synth, Mid Pitched (x1)	96000	24	2	00:01.279
Coded_05.wav	CODED_05 - UI Alert Tone with Soft Click, Low-Mid Pitched (x1)	96000	24	2	00:01.355
Coded_06.wav	CODED_06 - Tinny Two Tone Sting with Trailing Clicks (x1)	96000	24	2	00:01.352
Coded_07.wav	CODED_07 - Tinny Clock-like Chime (x1)	96000	24	2	00:01.149
Coded_08.wav	CODED_08 - Bouncy UI Chime, Tiny, FM Synth, Rapid Clicking at End, Mid Pitched (x1)	96000	24	2	00:01.348
Coded_09.wav	CODED_09 - Plasticity Plonk with Glassy Ticking, Mid Pitched (x1)	96000	24	2	00:01.269

Filename	Description	SampleRate	BitDepth	Channels	Duration
Coded_10.wav	CODED_10 - Tinny Sproing with Long Ringout, Mid-High Pitched (x1)	96000	24	2	00:01.356
Coded_11.wav	CODED_11 - Aliasing Chime with Warbling and Small Burst at the End (x1)	96000	24	2	00:01.259
Coded_12.wav	SPINOOFF - Metallic Clang with Farty Clicking (x1)	96000	24	2	00:01.141
Coded_Bit_01.wav	CODED_BIT_01 - Hissy Buzz, Metallic, High Pitched (x1)	96000	24	2	00:00.281
Coded_Bit_02.wav	CODED_BIT_02 - Phasey Buzzing Neutral UI Confirm, Mid Pitched (x1)	96000	24	2	00:00.440
Coded_Bit_03.wav	CODED_BIT_03 - Digital Croak, Buzzy, Negative (x1)	96000	24	2	00:00.255
Coded_Bit_04.wav	CODED_BIT_04 - Servo-like Buzz, Mid-High Pitched (x1)	96000	24	2	00:00.468
Coded_Bit_05.wav	CODED_BIT_05 - Digital UI Quack, Neutral, Negative, Mid-High Pitched (x1)	96000	24	2	00:00.478
Counter_01.wav	COUNTER_01 - Metallic Crackling Scrapes, Mid Pitched (x1)	96000	24	2	00:35.103
Counter_02.wav	COUNTER_02 - Metallic Crackling Scrapes, Mid Pitched (x1)	96000	24	2	00:36.934
Counter_03.wav	COUNTER_03 - Resonant Rapid Wood Clattering, Soft Static-y Jitters, Mid Pitched (x1)	96000	24	2	00:58.894
Counter_04.wav	COUNTER_04 - Arythmic Metallic Scraping, Clattering, Mid Pitched (x1)	96000	24	2	00:36.934
Counter_05.wav	COUNTER_05 - Arythmic Woody Scraping, Clattering, Mid Pitched (x1)	96000	24	2	00:36.934
Counter_06.wav	COUNTER_06 - Metallic Crackling Scrapes, Mid Pitched (x1)	96000	24	2	00:36.934
Crank_Transition_01.wav	CRANK_TRANSITION_01 - Wacky Laser, Scrubbing Texture, Time Ramp, Modulating Pitch (x3)	96000	24	2	00:11.623
Crank_Transition_02.wav	CRANK_TRANSITION_02 - Speed Ramp Down, Stuttering Clicks, Power Down (x1)	96000	24	2	00:01.756

Filename	Description	SampleRate	BitDepth	Channels	Duration
Crank_Transition_Sequence.wav	CRANK_TRANSITION_SEQUENCE - Weird Oneshot, Various Textures, Airy Space, Metallic and Farty Clangs, Mid Low Pitched (x1)	96000	24	2	00:09.226
Crushup.wav	CRUSHUP - Glitchy Swell, Stuttering, Burst of Noise at End (x1)	96000	24	2	00:01.509
Cyberpunk.wav	CYBERPUNK - Bubbling Rushing Static, Small Soft Reverberent Swells, Low Pitched (x1)	96000	24	2	00:49.791
Cyberpunk_Badstrike.wav	CYBERPUNK_BADSTRIKE - Bit Crushed, Bassy Clang, Long Ringout, Low Pitched (x1)	96000	24	2	00:13.628
Cyberpunk_Badstrike_shudder.wav	CYBERPUNK_BADSTRIKE_SHUDDER - Bit Crushed, Bassy Clang, Long Ringout, Low Pitched (x1)	96000	24	2	00:15.664
Cyberpunk_Badstrike_tonal.wav	CYBERPUNK_BADSTRIKE_TONAL - Bit Crushed, Bassy Clang, Long Ringout, Low Pitched (x1)	96000	24	2	00:16.958
Cyberpunk_Bellscape.wav	CYBERPUNK_BELLSCAPE - Tonal Hits and Soft Plunks with Soft Hissy Static, Mid-Low Pitched (x1)	96000	24	2	01:29.430
Cyberpunk_Cyclonic.wav	CYBERPUNK_CYCLONIC - Gritty Drone, Soft Hissy Rattling, Low Pitched (x1)	96000	24	2	00:27.200
Cyberpunk_Cyclonic_lower.wav	CYBERPUNK_CYCLONIC_LOWER - Droning Hum with Short Hissy Rises, Low Pitched (x1)	96000	24	2	00:20.056
Cyberpunk_Cyclonic_wide.wav	CYBERPUNK_CYCLONIC_WIDE - Droning Hum with Short Hissy Rises, Low Pitched (x1)	96000	24	2	00:29.556
Cyberpunk_Distressed.wav	CYBERPUNK_DISTRESSED - Digital Static Rumbling, Reversing, Anxiety, Small Static Accents, Evolving, Low Pitched, (x1)	96000	24	2	00:55.904
Cyberpunk_Dron_HorrorScape.wav	CYBERPUNK_DRON_HORRORSCAPE - Resonant Airy Tone with Continuous Muted Plunks (x1)	96000	24	2	00:12.959
Cyberpunk_Dron_JupiterHarpy.wav	CYBERPUNK_DRON_JUPITERHARPY - Atmospheric Tonal Warbling, Slow, Musical, Alien, Mid-Low Pitched (x1)	96000	24	2	00:18.885
Cyberpunk_Interference_01.wav	CYBERPUNK_INTERFERENCE_01 - Fluctuating Static, Bad Connection, Oscillating, Mid Pitched (x1)	96000	24	2	00:32.237

Filename	Description	SampleRate	BitDepth	Channels	Duration
Cyberpunk_Interference_02.wav	CYBERPUNK_INTERFERENCE_02 - Digital Crackling, Static-y, Low Rumble, Soft Clangs at End, Low Pitched, (x1)	96000	24	2	00:37.884
Cyberpunk_Interference_Grainspace_01.wav	CYBERPUNK_INTERFERENCE_GRAINSPACE_01 - High Pitched Digital Electrical Static, Clicking, Squelches (x1)	96000	24	2	00:06.500
Cyberpunk_Interference_Grainspace_02.wav	CYBERPUNK_INTERFERENCE_GRAINSPACE_02 - Glitching, Static, Crackling, High Pitched (x1)	96000	24	2	00:11.829
Cyberpunk_Interference_Grainspace_03.wav	CYBERPUNK_INTERFERENCE_GRAINSPACE_03 - Digital Glitching, Speed Ramping Arpeggiation, Various Clangs, Texture, Mid Pitched (x1)	96000	24	2	00:32.651
Cyberpunk_Interference_Grotesque.wav	CYBERPUNK_INTERFERENCE_GROTESQUE - Glitching, Arpeggiating Textures, Rumbling, Tonal, Low Pitched (x1)	96000	24	2	00:29.747
Cyberpunk_JunkPlanet.wav	CYBERPUNK_JUNKPLANET - Low Swelling Tones with Reverberent Soft Woody Clicking, Low Pitched (x1)	96000	24	2	00:53.226
Cyberpunk_Suspensor.wav	CYBERPUNK_SUSPENSOR - Static-y Hissing, Metallic Clangs, Low Resonant Swelling Tone (x1)	96000	24	2	00:26.500
Data_Freq_01.wav	DATA_FREQ_01 - Fast Pulsing Buzzy Tone with Random Snappy Pops, Mid-High Pitched (x1)	96000	24	2	00:10.586
Data_Freq_02.wav	DATA_FREQ_02 - Quick Oscillating Buzzing Tone with Small Stacey Pulses, High Pitched (x1)	96000	24	2	00:30.000
Data_Scan_Sequence.wav	SCAN_SEQUENCE - Resonant Laser-like Burst with Crackling at End, Mid-High Pitched (x6)	96000	24	2	00:18.468
Datajack_01.wav	DATAJACK_01 - Two Tones, Glitching, Filter Sweeping, Gritty, Atonal, Anxiety, Abstract Texture, Mid Pitched (x1)	96000	24	2	00:42.129
Datajack_02.wav	DATAJACK_02 - Fluttering Tone with Various Sporadic Beeps, Mid-Low Pitched (x1)	96000	24	2	00:16.671
Datajack_03.wav	DATAJACK_03 - Artifacty Buzzy Tone, Reverberent, Mid-Low Pitched (x1)	96000	24	2	00:27.159

Filename	Description	SampleRate	BitDepth	Channels	Duration
Datapoint_Sequence.wav	DATAPOINT_SEQUENCE - Arpeggiating Tonal Glitching, Light Static Distortion, Mid Pitched (x4)	96000	24	2	00:17.043
Datatransfer.wav	DATATRANSFER - Muted Alien Dial Tone (x1)	96000	24	2	00:02.118
Delayscape_01.wav	DELAYSCAPE_01 - Airy, Thin, Gritty, Reverberent Burst of Noise, Low Pitched (x1)	96000	24	2	00:01.446
Delayscape_02.wav	DELAYSCAPE_02 - Soft Punchy Bassy Hit with Short Reverberent Tail, Low Pitched (x1)	96000	24	2	00:02.414
Delayscape_03.wav	DELAYSCAPE_03 - Soft Punchy Bassy Hit with Short Reverberent Tail, Low Pitched (x1)	96000	24	2	00:01.232
Delayscape_04.wav	DELAYSCAPE_04- Soft Punchy Bassy Hit with Medium Reverberent Tail, Low Pitched (x1)	96000	24	2	00:03.727
Delayscape_05.wav	DELAYSCAPE_05 - Low Resonant Clang, Soft Powerful Hit, Low Pitched (x1)	96000	24	2	00:17.819
Delayscape_06.wav	DELAYSCAPE_06 - Percussive Bassy Texture, Airy, Atmospheric (x1)	96000	24	2	00:03.156
Delayscape_07.wav	DELAYSCAPE_07 - Reverberent Hit, Digital Clang, Airy, Mid-Low Pitched (x1)	96000	24	2	00:03.444
Delayscape_08.wav	DELAYSCAPE_08 - Gritty Chirp, Reverberent, Tinny, High Pitched (x1)	96000	24	2	00:03.422
Delayscape_09.wav	DELAYSCAPE_09 - Bassy Reverberent Hit, Muted, Low Pitched (x1)	96000	24	2	00:01.663
Delayscape_Clanks.wav	DELAYSCAPE_CLANKS - Digial Drum Accent, Low Pitched (x1)	96000	24	2	00:04.601
Designed Atmospheres - Harmonic - 001 - I.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	01:43.076
Designed Atmospheres - Harmonic - 001 - II.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	01:36.528
Designed Atmospheres - Harmonic - 001 - III.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	01:25.272

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Atmospheres - Harmonic - 002.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	01:37.323
Designed Atmospheres - Harmonic - 003 - I.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	01:36.700
Designed Atmospheres - Harmonic - 003 - II.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	01:38.143
Designed Atmospheres - Harmonic - 004.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	00:56.506
Designed Atmospheres - Harmonic - 005.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	01:33.107
Designed Atmospheres - Harmonic - 006 - I.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	02:27.906
Designed Atmospheres - Harmonic - 006 - II.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	02:28.454
Designed Atmospheres - Harmonic - 006 - III.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	02:30.061
Designed Atmospheres - Harmonic - 006 - IV.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	02:29.319
Designed Atmospheres - Harmonic - 006 - V.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	01:45.729
Designed Atmospheres - Harmonic - 007 - I.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	01:43.034

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Atmospheres - Harmonic - 007 - II.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	01:43.629
Designed Atmospheres - Harmonic - 008 - I.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	02:26.207
Designed Atmospheres - Harmonic - 008 - II.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	02:39.113
Designed Atmospheres - Harmonic - 008 - III.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	01:55.280
Designed Atmospheres - Harmonic - 008 - IV.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	02:33.493
Designed Atmospheres - Harmonic - 009 - I.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	01:40.757
Designed Atmospheres - Harmonic - 009 - II.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	01:38.929
Designed Atmospheres - Harmonic - 010.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	01:15.257
Designed Atmospheres - Harmonic - 011 - I.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	00:58.319
Designed Atmospheres - Harmonic - 011 - II.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	00:48.933
Designed Atmospheres - Harmonic - 011 - III.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	01:19.380

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Atmospheres - Harmonic - 012 - I.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	00:49.469
Designed Atmospheres - Harmonic - 012 - II.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	01:00.105
Designed Atmospheres - Harmonic - 012 - III.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	01:20.134
Designed Atmospheres - Harmonic - 013 - I.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	02:19.841
Designed Atmospheres - Harmonic - 013 - II.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	00:51.848
Designed Atmospheres - Harmonic - 014.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	00:33.470
Designed Atmospheres - Harmonic - 015.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	00:49.998
Designed Atmospheres - Harmonic - 016.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	00:46.844
Designed Atmospheres - Harmonic - 017.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	01:09.897
Designed Atmospheres - Harmonic - 018.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, harmonic	96000	24	2	01:06.144
Designed Atmospheres - Stream - 001.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, stream	96000	24	2	01:56.710

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Atmospheres - Stream - 002.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, stream	96000	24	2	01:58.323
Designed Atmospheres - Stream - 003.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, stream	96000	24	2	01:52.499
Designed Atmospheres - Stream - 004.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, stream	96000	24	2	01:43.063
Designed Atmospheres - Stream - 005.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, stream	96000	24	2	01:43.658
Designed Atmospheres - Stream - 006.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, stream	96000	24	2	00:56.230
Designed Atmospheres - Stream - 007 - I.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, stream	96000	24	2	02:06.101
Designed Atmospheres - Stream - 007 - II.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, stream	96000	24	2	02:06.054
Designed Atmospheres - Stream - 007 - III.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, stream	96000	24	2	02:01.077
Designed Atmospheres - Stream - 008.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, stream	96000	24	2	02:16.499
Designed Atmospheres - Sub - 001 - I.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, hum, sub	96000	24	2	02:27.834
Designed Atmospheres - Sub - 001 - II.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, hum, sub	96000	24	2	02:02.623

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Atmospheres - Sub - 002 - I.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, hum, sub	96000	24	2	01:38.517
Designed Atmospheres - Sub - 002 - II.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, hum, sub	96000	24	2	01:27.601
Designed Atmospheres - Sub - 003 - I.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, hum, sub	96000	24	2	02:29.755
Designed Atmospheres - Sub - 003 - II.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, hum, sub	96000	24	2	02:28.509
Designed Atmospheres - Sub - 003 - III.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, hum, sub	96000	24	2	01:14.898
Designed Atmospheres - Sub - 003 - IV.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, hum, sub	96000	24	2	01:15.287
Designed Atmospheres - Sub - 004 - I.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, hum, sub	96000	24	2	01:43.923
Designed Atmospheres - Sub - 004 - II.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, hum, sub	96000	24	2	01:42.879
Designed Atmospheres - Sub - 004 - III.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, hum, sub	96000	24	2	01:41.953
Designed Atmospheres - Sub - 004 - IV.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, hum, sub	96000	24	2	00:59.657
Designed Atmospheres - Sub - 005 - I.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, hum, sub	96000	24	2	01:26.538

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Atmospheres - Sub - 005 - II.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, hum, sub	96000	24	2	01:26.260
Designed Atmospheres - Sub - 006 - I.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, hum, sub	96000	24	2	01:33.915
Designed Atmospheres - Sub - 006 - II.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, hum, sub	96000	24	2	02:24.763
Designed Atmospheres - Sub - 006 - III.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, hum, sub	96000	24	2	02:27.952
Designed Atmospheres - Sub - 007.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, hum, sub	96000	24	2	02:27.041
Designed Atmospheres - Sub - 008.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, hum, sub	96000	24	2	01:11.819
Designed Atmospheres - Sub - 009.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, hum, sub	96000	24	2	01:46.080
Designed Atmospheres - Sub - 010.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, hum, sub	96000	24	2	01:14.863
Designed Atmospheres - Sub - 011.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, hum, sub	96000	24	2	01:46.579
Designed Atmospheres - Sub - 012.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, hum, sub	96000	24	2	01:22.585
Designed Atmospheres - Wind - 001 - I.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, wind	96000	24	2	00:51.817

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Atmospheres - Wind - 001 - II.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, wind	96000	24	2	00:51.591
Designed Atmospheres - Wind - 002 - I.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, wind	96000	24	2	00:45.005
Designed Atmospheres - Wind - 002 - II.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, wind	96000	24	2	00:44.877
Designed Atmospheres - Wind - 003.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, wind	96000	24	2	01:03.829
Designed Atmospheres - Wind - 004.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, wind	96000	24	2	02:24.170
Designed Atmospheres - Wind - 005.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, wind	96000	24	2	02:04.817
Designed Atmospheres - Wind - 006.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, wind	96000	24	2	02:28.486
Designed Atmospheres - Wind - 007.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, wind	96000	24	2	01:06.670
Designed Atmospheres - Wind - 008 - I.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, wind	96000	24	2	02:05.214
Designed Atmospheres - Wind - 008 - II.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, wind	96000	24	2	02:06.590
Designed Atmospheres - Wind - 008 - III.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, wind	96000	24	2	01:30.264

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Atmospheres - Wind - 009.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, wind	96000	24	2	01:35.750
Designed Atmospheres - Wind - 010.wav	sci-fi, cinematic, atmosphere, ambience, drone, pad, designed, radio, signal, noise, static, frequency, interference, wind	96000	24	2	01:42.354
Designed Circuits - Ambience Burst 01.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, dark, burst, hum	96000	24	2	00:06.959
Designed Circuits - Ambience Burst 02.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, dark, burst, hum	96000	24	2	00:05.997
Designed Circuits - Ambience Burst 03.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, dark, burst, hum	96000	24	2	00:10.980
Designed Circuits - Ambience Burst 04.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, dark, burst, hum	96000	24	2	00:10.275
Designed Circuits - Ambience Burst 05.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, dark, burst, hum	96000	24	2	00:09.318
Designed Circuits - Ambience Burst 06.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, dark, tonal	96000	24	2	00:08.862
Designed Circuits - Ambience Burst 07.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, dark, tonal	96000	24	2	00:09.973

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Circuits - Ambience Burst 08.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, dark, burst,	96000	24	2	00:07.983
Designed Circuits - Ambience Burst 09.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, burst, bell, tonal	96000	24	2	00:16.758
Designed Circuits - Ambience Burst 10.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, growl, interference	96000	24	2	00:15.771
Designed Circuits - Ambience Burst 11.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, dark, burst	96000	24	2	00:16.487
Designed Circuits - Ambience Interference 01.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, dark	96000	24	2	00:10.900
Designed Circuits - Ambience Interference 02.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, tonal	96000	24	2	00:07.947
Designed Circuits - Ambience Interference 03.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, tonal	96000	24	2	00:11.467
Designed Circuits - Ambience Interference 04.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, tonal	96000	24	2	00:11.465
Designed Circuits - Ambience Interference 05.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, tonal, movement	96000	24	2	00:05.103

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Circuits - Ambience Interference 06.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, tonal, movement	96000	24	2	00:08.824
Designed Circuits - Ambience Interference 07.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, tonal, movement	96000	24	2	00:12.832
Designed Circuits - Ambience Interference 08.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, tonal,	96000	24	2	00:09.999
Designed Circuits - Ambience Interference 09.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, tonal, bell	96000	24	2	00:07.446
Designed Circuits - Ambience Interference 10.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, interference	96000	24	2	00:09.758
Designed Circuits - Ambience Interference 11.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, tonal, bell, interference	96000	24	2	00:07.999
Designed Circuits - Ambience Interference 12.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, burst	96000	24	2	00:09.416
Designed Circuits - Ambience Interference 13.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, dark, burst,	96000	24	2	00:06.488
Designed Circuits - Ambience Interference 14.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, filtered	96000	24	2	00:08.999

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Circuits - Ambience Interference 15.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, hum	96000	24	2	00:09.952
Designed Circuits - Ambience Soft 01.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, soft, bell, brooding, tonal	96000	24	2	00:17.779
Designed Circuits - Ambience Soft 02.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, soft, bell, hum	96000	24	2	00:17.873
Designed Circuits - Ambience Soft 03.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, soft, bell, tonal	96000	24	2	00:17.882
Designed Circuits - Ambience Soft 04.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, soft, brooding, hum	96000	24	2	00:17.952
Designed Circuits - Ambience Soft 05.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, soft, pulsating, tonal	96000	24	2	00:17.998
Designed Circuits - Ambience Soft 06.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, soft, pulsating	96000	24	2	00:12.499
Designed Circuits - Ambience Soft 07.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, soft, dark	96000	24	2	00:12.360
Designed Circuits - Ambience Soft 08.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, soft, dark	96000	24	2	00:09.389

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Circuits - Ambience Soft 09.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, soft, tonal, dark	96000	24	2	00:11.923
Designed Circuits - Ambience Soft 10.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, soft, tonal	96000	24	2	00:11.554
Designed Circuits - Ambience Soft 11.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, soft, tonal, eery	96000	24	2	00:15.821
Designed Circuits - Ambience Soft 12.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, soft, tonal, melodic	96000	24	2	00:17.999
Designed Circuits - Ambience Soft 13.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, soft, tonal, hum	96000	24	2	00:18.861
Designed Circuits - Ambience Soft 14.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, soft, tonal, sting	96000	24	2	00:18.760
Designed Circuits - Ambience Soft 16.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, burst, short	96000	24	2	00:02.926
Designed Circuits - Ambience Soft 17.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, bell	96000	24	2	00:06.345
Designed Circuits - Ambience Soft 18.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, reverse,	96000	24	2	00:21.930

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Circuits - Ambience Soft 19.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, tonal, soft	96000	24	2	00:05.548
Designed Circuits - Ambience Soft 20.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, ui	96000	24	2	00:22.999
Designed Circuits - Ambience Soft 21.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, ui	96000	24	2	00:10.295
Designed Circuits - Ambience Soft 22.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, hum	96000	24	2	00:15.905
Designed Circuits - Ambience Tonal 01.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, pulsating, melodic, tonal	96000	24	2	00:14.202
Designed Circuits - Ambience Tonal 02.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, tonal, movement	96000	24	2	00:17.984
Designed Circuits - Ambience Tonal 03.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, servo	96000	24	2	00:08.317
Designed Circuits - Ambience Tonal 04.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, tonal, melodic, hum	96000	24	2	00:05.999
Designed Circuits - Ambience Tonal 05.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, tonal, melodic	96000	24	2	00:05.907

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Circuits - Ambience Tonal 06.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, tonal, reverse	96000	24	2	00:12.499
Designed Circuits - Ambience Tonal 07.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, bell, reverse	96000	24	2	00:07.726
Designed Circuits - Ambience Tonal 08.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, tonal, melodic, eery	96000	24	2	00:07.995
Designed Circuits - Ambience Tonal 09.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, tonal, melodic, eery	96000	24	2	00:07.991
Designed Circuits - Ambience Tonal 10.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ambience, glitch, bell	96000	24	2	00:06.494
Designed Circuits - Glitch 01.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, glitch, bell, moving	96000	24	2	00:13.222
Designed Circuits - Glitch 02.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, glitch, granular, filtered	96000	24	2	00:22.983
Designed Circuits - Glitch 03.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, glitch, granular, vowel	96000	24	2	00:14.999
Designed Circuits - Glitch 04.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, glitch, clicks, soft	96000	24	2	00:08.999

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Circuits - Glitch 05.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, glitch, interference	96000	24	2	00:09.376
Designed Circuits - Glitch 06.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, glitch, interference	96000	24	2	00:10.096
Designed Circuits - Glitch 07.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, glitch, noise	96000	24	2	00:11.536
Designed Circuits - Glitch 08.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, glitch, moving	96000	24	2	00:16.764
Designed Circuits - Glitch 09.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, glitch, sharper	96000	24	2	00:11.768
Designed Circuits - Glitch 10.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, glitch, clicks	96000	24	2	00:13.005
Designed Circuits - Glitch 11.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, glitch, bell, chaotic	96000	24	2	00:06.495
Designed Circuits - Glitch 12.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, glitch, pulsating device	96000	24	2	00:18.246
Designed Circuits - Glitch 13.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, glitch, pulsating, clicks	96000	24	2	00:11.314

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Circuits - Glitch 14.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, glitch, pulsating, clicks	96000	24	2	00:11.999
Designed Circuits - Glitch 15.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, glitch, clicks	96000	24	2	00:17.789
Designed Circuits - Harmonic 01.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, servo, power up, tonal	96000	24	2	00:17.591
Designed Circuits - Harmonic 02.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, short , noise burst, tonal	96000	24	2	00:04.869
Designed Circuits - Harmonic 03.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, short , tonal	96000	24	2	00:02.733
Designed Circuits - Harmonic 04.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, scanner, movement, tonal	96000	24	2	00:06.181
Designed Circuits - Harmonic 05.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, statics, tonal	96000	24	2	00:02.383
Designed Circuits - Harmonic 06.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, tonal	96000	24	2	00:05.948
Designed Circuits - Harmonic 07.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, tonal	96000	24	2	00:08.615

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Circuits - Harmonic 08.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, tonal	96000	24	2	00:02.892
Designed Circuits - Harmonic 09.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, bell glitched into ambience, tonal	96000	24	2	00:08.799
Designed Circuits - Harmonic 10.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, white noise burst, tonal	96000	24	2	00:12.182
Designed Circuits - Harmonic 11.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, ambience, tonal	96000	24	2	00:08.956
Designed Circuits - Harmonic 12.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, ambience, tonal	96000	24	2	00:12.854
Designed Circuits - Harmonic 13.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, bell, ambience, tonal	96000	24	2	00:13.488
Designed Circuits - Harmonic 14.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, bell, ambience, tonal	96000	24	2	00:16.981
Designed Circuits - Harmonic 15.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, bell, glitched, tonal	96000	24	2	00:04.107
Designed Circuits - Harmonic 16.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, bell, stretched, moving, tonal	96000	24	2	00:07.660

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Circuits - Harmonic 17.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, bell, tremolo, tonal	96000	24	2	00:04.318
Designed Circuits - Harmonic 18.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, bells, statics, tonal	96000	24	2	00:08.973
Designed Circuits - Harmonic 19.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, chord into ambience, tonal	96000	24	2	00:15.890
Designed Circuits - Harmonic 20.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, granular bells with sudden interruption, tonal	96000	24	2	00:23.568
Designed Circuits - Harmonic 21.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, granular , short, tonal	96000	24	2	00:04.880
Designed Circuits - Harmonic 22.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, granular, short, tonal	96000	24	2	00:04.979
Designed Circuits - Harmonic 23.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, tonal	96000	24	2	00:05.507
Designed Circuits - Harmonic 24.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, tonal	96000	24	2	00:09.839
Designed Circuits - Harmonic 25.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, melodic, glitch, tonal	96000	24	2	00:05.023

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Circuits - Harmonic 26.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, melodic, tonal	96000	24	2	00:07.162
Designed Circuits - Harmonic 27.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, noise burst, tonal	96000	24	2	00:08.160
Designed Circuits - Harmonic 28.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, noise burst, tonal	96000	24	2	00:03.949
Designed Circuits - Harmonic 29.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, servo, machine movement, tonal	96000	24	2	00:04.246
Designed Circuits - Harmonic 30.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, servo, movement, tonal	96000	24	2	00:09.889
Designed Circuits - Harmonic 31.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, servo, power up, tonal	96000	24	2	00:24.999
Designed Circuits - Harmonic Bell 01.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, small bell, granular, glitched, tonal	96000	24	2	00:03.469
Designed Circuits - Harmonic Bell 02.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, small bell, granular, glitched, tonal	96000	24	2	00:03.495
Designed Circuits - Harmonic Bell 03.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, small bell, granular, glitched, tonal	96000	24	2	00:04.016

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Circuits - Harmonic Bell 04.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, small bell, granular, glitched, tonal	96000	24	2	00:03.602
Designed Circuits - Harmonic Bell 05.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, small bell, granular, glitched, tonal	96000	24	2	00:04.015
Designed Circuits - Harmonic Bell 06.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, small bell, granular, glitched, tonal	96000	24	2	00:06.408
Designed Circuits - Harmonic Bell 07.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, small bell, granular, glitched, tonal	96000	24	2	00:04.707
Designed Circuits - Harmonic Bell 08.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, small bell, granular, tonal	96000	24	2	00:04.549
Designed Circuits - Harmonic Bell 09.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, small bell, granular, stretched, tonal	96000	24	2	00:03.157
Designed Circuits - Harmonic Bell 10.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, tremolo bell into sweep, tonal	96000	24	2	00:08.871
Designed Circuits - Harmonic Bell 11.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, small bell, granular, burst, short, tonal	96000	24	2	00:00.733
Designed Circuits - Harmonic Bell 12.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, small bell, granular, glitched, tonal	96000	24	2	00:05.551

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Circuits - Harmonic Bell 13.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, harmonic, small bell, granular, glitched, tonal	96000	24	2	00:03.433
Designed Circuits - Hum 01.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, bass, white noise tone	96000	24	2	00:11.970
Designed Circuits - Hum 02.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, moving	96000	24	2	00:08.992
Designed Circuits - Hum 03.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, moving	96000	24	2	00:21.993
Designed Circuits - Hum 04.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, moving	96000	24	2	00:24.499
Designed Circuits - Hum 05.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, evolving	96000	24	2	00:43.999
Designed Circuits - Hum 06.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, tonal pressure	96000	24	2	00:09.853
Designed Circuits - Hum 07.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, white noise	96000	24	2	00:06.541
Designed Circuits - Hum 08.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, pulsating	96000	24	2	00:16.499

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Circuits - Hum 09.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, moving, static	96000	24	2	00:13.599
Designed Circuits - Hum 10.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, pulsating	96000	24	2	00:08.370
Designed Circuits - Hum 11.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, pulsating, noise	96000	24	2	00:10.499
Designed Circuits - Hum 12.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, servo	96000	24	2	00:07.835
Designed Circuits - Hum 13.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, servo	96000	24	2	00:07.326
Designed Circuits - Hum 14.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, servo	96000	24	2	00:06.294
Designed Circuits - Hum 15.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, pressure	96000	24	2	00:16.978
Designed Circuits - Hum 16.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, tonal	96000	24	2	00:14.999
Designed Circuits - Hum 17.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, tonal, moving	96000	24	2	00:07.499

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Circuits - Hum 18.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, wobbling	96000	24	2	00:11.190
Designed Circuits - Hum 19.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, moving	96000	24	2	00:08.812
Designed Circuits - Hum 20.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise	96000	24	2	00:16.482
Designed Circuits - Hum 21.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, interference	96000	24	2	00:04.999
Designed Circuits - Hum 22.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, moving	96000	24	2	00:07.999
Designed Circuits - Hum 23.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, moving	96000	24	2	00:11.571
Designed Circuits - Hum 24.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, distorted, atmospheric	96000	24	2	00:06.567
Designed Circuits - Interference 01.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, radio suspense	96000	24	2	00:04.499
Designed Circuits - Interference 02.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, reverse attack	96000	24	2	00:04.502

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Circuits - Interference 03.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sharp, moving,	96000	24	2	00:04.509
Designed Circuits - Interference 04.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sharp, short	96000	24	2	00:01.992
Designed Circuits - Interference 05.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sharp, reverbed	96000	24	2	00:12.493
Designed Circuits - Interference 06.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, short,	96000	24	2	00:05.854
Designed Circuits - Interference 07.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, short,	96000	24	2	00:04.349
Designed Circuits - Interference 08.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, hum	96000	24	2	00:07.935
Designed Circuits - Interference 09.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, tonal, fluttery	96000	24	2	00:15.996
Designed Circuits - Interference 10.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, tonal, reverbed	96000	24	2	00:04.763
Designed Circuits - Interference 11.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, tonal, short	96000	24	2	00:05.297

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Circuits - Interference 12.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, tonal, static	96000	24	2	00:08.912
Designed Circuits - Interference 13.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, vowel filtered	96000	24	2	00:14.029
Designed Circuits - Interference 14.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, white fluttering	96000	24	2	00:08.980
Designed Circuits - Interference 15.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, white fluttering	96000	24	2	00:15.298
Designed Circuits - Interference 16.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, combed	96000	24	2	00:16.366
Designed Circuits - Interference 17.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, drone, noise	96000	24	2	00:09.570
Designed Circuits - Interference 18.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, drone, noise	96000	24	2	00:13.303
Designed Circuits - Interference 19.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, drone, noisy, tonal	96000	24	2	00:12.987
Designed Circuits - Interference 20.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, drone, white chaotic	96000	24	2	00:18.090

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Circuits - Interference 21.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, drone, white noise	96000	24	2	00:09.632
Designed Circuits - Interference 22.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, ground hum	96000	24	2	00:06.749
Designed Circuits - Interference 23.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, large , ground hum	96000	24	2	00:04.460
Designed Circuits - Interference 24.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, large , loud	96000	24	2	00:08.905
Designed Circuits - Interference 25.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, melodic	96000	24	2	00:08.334
Designed Circuits - Interference 26.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst into statics	96000	24	2	00:09.999
Designed Circuits - Interference 27.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise pad to bass drone	96000	24	2	00:13.991
Designed Circuits - Interference 28.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, choppy	96000	24	2	00:15.480
Designed Circuits - Interference 29.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, gritty	96000	24	2	00:18.391

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Circuits - Noise Burst 01.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, servo	96000	24	2	00:00.730
Designed Circuits - Noise Burst 02.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, servo	96000	24	2	00:03.496
Designed Circuits - Noise Burst 03.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, servo, hum	96000	24	2	00:01.046
Designed Circuits - Noise Burst 04.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, servo, hum	96000	24	2	00:01.044
Designed Circuits - Noise Burst 05.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, sharp	96000	24	2	00:01.204
Designed Circuits - Noise Burst 06.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, sharp	96000	24	2	00:04.000
Designed Circuits - Noise Burst 07.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, static	96000	24	2	00:02.505
Designed Circuits - Noise Burst 08.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, static	96000	24	2	00:02.666
Designed Circuits - Noise Burst 09.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, static	96000	24	2	00:02.733

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Circuits - Noise Burst 10.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, static	96000	24	2	00:02.640
Designed Circuits - Noise Burst 11.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, static	96000	24	2	00:02.498
Designed Circuits - Noise Burst 12.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, static	96000	24	2	00:02.163
Designed Circuits - Noise Burst 13.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, hum	96000	24	2	00:02.610
Designed Circuits - Noise Burst 14.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, hum	96000	24	2	00:02.012
Designed Circuits - Noise Burst 15.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, current	96000	24	2	00:01.481
Designed Circuits - Noise Burst 16.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, melodic	96000	24	2	00:01.009
Designed Circuits - Noise Burst 17.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short,	96000	24	2	00:04.512
Designed Circuits - Noise Burst 18.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short,	96000	24	2	00:02.626

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Circuits - Noise Burst 19.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short	96000	24	2	00:01.378
Designed Circuits - Noise Burst 20.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short	96000	24	2	00:00.789
Designed Circuits - Noise Burst 21.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, bell, distorted	96000	24	2	00:02.149
Designed Circuits - Noise Burst 22.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, bell, glitch	96000	24	2	00:01.557
Designed Circuits - Noise Burst 23.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, bell, ringing	96000	24	2	00:02.699
Designed Circuits - Noise Burst 24.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, bell	96000	24	2	00:01.112
Designed Circuits - Noise Burst 25.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, click	96000	24	2	00:01.307
Designed Circuits - Noise Burst 26.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, clicks, hum	96000	24	2	00:00.916
Designed Circuits - Noise Burst 27.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, glitch	96000	24	2	00:04.999

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Circuits - Noise Burst 28.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, bell	96000	24	2	00:01.417
Designed Circuits - Noise Burst 29.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, glitch, tonal, sharp	96000	24	2	00:03.774
Designed Circuits - Noise Burst 30.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, glitch, tonal, sharp	96000	24	2	00:02.291
Designed Circuits - Noise Burst 31.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, sharp	96000	24	2	00:02.876
Designed Circuits - Noise Burst 32.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, reverse, glitch	96000	24	2	00:01.288
Designed Circuits - Noise Burst 33.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, reverse, glitch	96000	24	2	00:01.553
Designed Circuits - Noise Burst 34.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, reverse, glitch	96000	24	2	00:01.584
Designed Circuits - Noise Burst 35.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, reverse, glitch	96000	24	2	00:02.986
Designed Circuits - Noise Burst 36.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, reverse, glitch	96000	24	2	00:01.566

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Circuits - Noise Burst 37.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, servo	96000	24	2	00:05.132
Designed Circuits - Noise Burst 38.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, noise burst, short, servo	96000	24	2	00:03.999
Designed Circuits - Sfx 01.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, bell, filtered, short	96000	24	2	00:02.958
Designed Circuits - Sfx 02.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, bell, filtered, short	96000	24	2	00:00.950
Designed Circuits - Sfx 03.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, bell, filtered, short	96000	24	2	00:04.090
Designed Circuits - Sfx 04.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, bell, filtered, short	96000	24	2	00:01.973
Designed Circuits - Sfx 05.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, bell, filtered, short	96000	24	2	00:03.072
Designed Circuits - Sfx 06.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, glitch, pulsating, clicks	96000	24	2	00:05.499
Designed Circuits - Sfx 07.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, glitch, pulsating, short	96000	24	2	00:02.295

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Circuits - Sfx 08.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, bell, tonal, glitch, short	96000	24	2	00:06.466
Designed Circuits - Sfx 09.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, bell, glitch, reverbed, short	96000	24	2	00:03.500
Designed Circuits - Sfx 10.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, bell, tonal, glitch, short	96000	24	2	00:05.499
Designed Circuits - Sfx 11.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, bell, reverse, short	96000	24	2	00:03.165
Designed Circuits - Sfx 12.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, pulsating, bell	96000	24	2	00:05.956
Designed Circuits - Sfx 13.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, pulsating, bell	96000	24	2	00:02.965
Designed Circuits - Sfx 14.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, pulsating, bell	96000	24	2	00:02.996
Designed Circuits - Sfx 15.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, bell, tremolo, short	96000	24	2	00:03.349
Designed Circuits - Sfx 16.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, bell, delayed, short	96000	24	2	00:04.627

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Circuits - Sfx 17.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, distorted	96000	24	2	00:05.999
Designed Circuits - Sfx 18.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, distorted	96000	24	2	00:05.987
Designed Circuits - Sfx 19.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, distorted	96000	24	2	00:03.978
Designed Circuits - Sfx 20.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, short	96000	24	2	00:04.341
Designed Circuits - Sfx 21.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, bell, tonal	96000	24	2	00:03.889
Designed Circuits - Sfx 22.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, filtered	96000	24	2	00:09.277
Designed Circuits - Sfx 23.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, moving	96000	24	2	00:10.946
Designed Circuits - Sfx 24.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, servo, filtered	96000	24	2	00:06.005
Designed Circuits - Sfx 25.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, current, sharp, tonal	96000	24	2	00:10.743

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Circuits - Sfx 26.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, current, sharp	96000	24	2	00:19.487
Designed Circuits - Sfx 27.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, tonal, current	96000	24	2	00:03.936
Designed Circuits - Sfx 28.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, tonal, current	96000	24	2	00:04.999
Designed Circuits - Sfx 29.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, tonal, static	96000	24	2	00:03.953
Designed Circuits - Sfx 30.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, noise burst, hum	96000	24	2	00:07.500
Designed Circuits - Sfx 31.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, power down, hum	96000	24	2	00:05.999
Designed Circuits - Sfx 32.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, power up, charger, interference	96000	24	2	00:03.903
Designed Circuits - Sfx 33.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, servo, filtered	96000	24	2	00:05.124
Designed Circuits - Sfx 34.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, pulsating, servo, reverbed	96000	24	2	00:19.830

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Circuits - Sfx 35.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, pulsating, servo,	96000	24	2	00:11.213
Designed Circuits - Sfx 36.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, pulsating, servo	96000	24	2	00:08.690
Designed Circuits - Sfx 37.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, reverse	96000	24	2	00:03.660
Designed Circuits - Sfx 38.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, vowel, movement	96000	24	2	00:23.982
Designed Circuits - Sfx Tonal 01.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, tonal, bell, stretched	96000	24	2	00:10.295
Designed Circuits - Sfx Tonal 02.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, tonal, eery	96000	24	2	00:08.999
Designed Circuits - Sfx Tonal 03.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, tonal, glitched, short	96000	24	2	00:02.988
Designed Circuits - Sfx Tonal 04.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, tonal, moving	96000	24	2	00:06.006
Designed Circuits - Sfx Tonal 05.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, tonal, clicks	96000	24	2	00:16.685

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Circuits - Sfx Tonal 06.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, tonal, chaotic, interference	96000	24	2	00:06.499
Designed Circuits - Sfx Tonal 07.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, tonal, moving	96000	24	2	00:04.488
Designed Circuits - Sfx Tonal 08.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, tonal, moving	96000	24	2	00:07.987
Designed Circuits - Sfx Tonal 09.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx,	96000	24	2	00:06.887
Designed Circuits - Sfx Tonal 10.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, tonal, pulsating, sharp	96000	24	2	00:14.499
Designed Circuits - Sfx Tonal 11.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, tonal, pulsating	96000	24	2	00:03.999
Designed Circuits - Sfx Tonal 12.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, tonal, sharp	96000	24	2	00:13.500
Designed Circuits - Sfx Tonal 13.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, current, scanning	96000	24	2	00:05.009
Designed Circuits - Sfx Tonal 14.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, tonal, bitcrushed, movement	96000	24	2	00:29.447

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Circuits - Sfx Tonal 15.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, bell, hum	96000	24	2	00:04.515
Designed Circuits - Sfx Tonal 16.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, sfx, ui,	96000	24	2	00:11.261
Designed Circuits - Source Recordings - Asus Laptop.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, source recordings - asus laptop	96000	24	2	00:55.990
Designed Circuits - Source Recordings - Coffee Maker.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, source recordings - coffee maker	96000	24	2	01:05.561
Designed Circuits - Source Recordings - Humidifier.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, source recordings - humidifier	96000	24	2	00:30.640
Designed Circuits - Source Recordings - iPhone 6S.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, source recordings - iphone s	96000	24	2	00:41.030
Designed Circuits - Source Recordings - LED TV.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, source recordings - led tv	96000	24	2	00:43.966
Designed Circuits - Source Recordings - Office Computer.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, source recordings - office computer	96000	24	2	01:07.930
Designed Circuits - Source Recordings - Paper Shredder.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, source recordings - paper shredder	96000	24	2	00:51.181

Filename	Description	SampleRate	BitDepth	Channels	Duration
Designed Circuits - Source Recordings - Remote Control.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, source recordings - remote control	96000	24	2	00:55.885
Designed Circuits - Source Recordings - Streetcar Ride.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, source recordings - streetcar ride	96000	24	2	00:53.975
Designed Circuits - Source Recordings - Wifi Extender.wav	Electric, electricity, electromagnetic, circuits, cinematic, designed, radio, signal, noise, static, sci-fi, buzz, hum, frequency, interference, power, swoosh, whoosh, source recordings - wifi extender	96000	24	2	00:38.990
Dopped_01.wav	DOPPED_01 - UI, Glassy Select, Digital (x1)	96000	24	2	00:00.122
Dopped_02.wav	DOPPED_02 - Flappy Kick, Mid Pitched (x1)	96000	24	2	00:00.114
Dopped_03.wav	DOPPED_03 - Quick Buzzy Digital Chirp, High Pitched (x1)	96000	24	2	00:00.103
Dopped_04.wav	DOPPED_04 - Short Sharp Round Pulse, Mid Pitched (x1)	96000	24	2	00:00.094
Dopped_05.wav	DOPPED_05 - UI, Pulse, Negative (x1)	96000	24	2	00:00.089
Dopped_06.wav	DOPPED_06 - Short Digital Click, Mid-Low Pitched (x1)	96000	24	2	00:00.125
Dopped_07.wav	DOPPED_07 - UI, Woody Click, Mid-High Pitched (x1)	96000	24	2	00:00.099
Dopped_08.wav	DOPPED_08 - FM Woody Pulse, Mid-Low Pitched (x1)	96000	24	2	00:00.175
Dopped_09.wav	DOPPED_09 - Woody Airy Plunk, Mid-High Pitched (x1)	96000	24	2	00:00.214
Dopped_10.wav	DOPPED_10 - UI, Quick Dull Beep, Typing (x1)	96000	24	2	00:00.247
Dopped_11.wav	DOPPED_11 - UI, Plip, Typing, High Pitched (x1)	96000	24	2	00:01.076
Dopped_12.wav	DOPPED_12 - Noise Click, Typing, High Pitched (x1)	96000	24	2	00:00.140
Dopped_13.wav	DOPPED_13 - Shaker-like Noise Burst, Short, High Pitched (x1)	96000	24	2	00:00.182
Dopped_14.wav	DOPPED_14 - Metallic Clunk with Digital Bubbling (x1)	96000	24	2	00:00.392
Dopped_Clink_01.wav	DOPPED_CLINK_01 - UI, Glassy Click (x1)	96000	24	2	00:00.286

Filename	Description	SampleRate	BitDepth	Channels	Duration
Dopped_Clink_02.wav	DOPPED_CLINK_02 - UI, Glassy Clunk, Select, Mid-Low Pitched (x1)	96000	24	2	00:00.405
Dopped_Clink_03.wav	DOPPED_CLINK_03 - Marumba Clunk, Woody, Mid-Low Pitched (x1)	96000	24	2	00:00.358
Drainer_01.wav	DRAINER_01 - Low Drone with Very Gradual Filter Opening (x1)	96000	24	2	00:08.178
Drainer_02.wav	DRAINER_02 - Slow Tension Riser, Low Pitched Bass with Slow Rising Airy Tone (x1)	96000	24	2	00:17.024
Draught_01.wav	DRAUGHT_01 - Bassy Slow Swell, Texture, Atmospheric, Low Pitched (x1)	96000	24	2	00:08.164
Draught_02.wav	DRAUGHT_02 - Synth Swell, Airy, Mid-Low Pitched (X1)	96000	24	2	00:01.664
Drex.wav	DREX - Atmospheric, Bell Texture, Reversed, Atonal, Low-Pitched (x1)	96000	24	2	00:15.000
Drex_Apparatus.wav	DREX_APPARATUS - Buzzy Soft Feedback Tone, Soft Metallic Clanking, Mid Pitched (x1)	96000	24	2	00:24.349
Dron.wav	DRON - Bassy Hit with Digital FM Chime Element, Low Pitched (x1)	96000	24	2	00:04.236
Dron_Petrodollar_01.wav	DRON_PETRODOLLAR_01 - Airy Siren-like Oneshot, Slight Buzzing, Phasey Swell, Mid Pitched (x1)	96000	24	2	00:04.067
Dron_Petrodollar_02.wav	DRON_PETRODOLLAR_02 - Synth Texture, Swell, Soft Alarm (x1)	96000	24	2	00:02.876
Dron_Petrodollar_03.wav	DRON_PETRODOLLAR_03 - Airy Siren-like Oneshot, Slight Buzzing, Phasey Swell, Mid Pitched (x1)	96000	24	2	00:06.282
Dron_Petrodollar_04.wav	DRON_PETRODOLLAR_04 - Airy Siren-like Oneshot, Slight Buzzing, Phasey Swell, Mid Pitched (x1)	96000	24	2	00:06.868
Dron_Petrodollar_05.wav	DRON_PETRODOLLAR_05 - Phasey Swell, Airy, Mid Pitched (x1)	96000	24	2	00:03.286
Dron_Sequence.wav	DRON_SEQUENCE - Eerie High Pitched Tone with Low Distorted Airy Bass Burst (x4)	96000	24	2	00:17.563
Gourd_Groan.wav	GOURD_GROAN - Muted Bassy Siren, Distortion, Feedback, Low Pitched (x1)	96000	24	2	00:01.491

Filename	Description	SampleRate	BitDepth	Channels	Duration
Gourd_Neptunian808.wav	GOURD_NEPTUNIAN808 - Gritty Bass Hit and Drop (x1)	96000	24	2	00:01.192
Gourd_Overtone_01.wav	GOURD_OVERTONE_01 - Bassy Pulse, Gritty Hit, Low Pitched (x1)	96000	24	2	00:02.569
Gourd_Overtone_02.wav	GOURD_OVERTONE_02 - Square Downer, Gritty, Low Pitched (x1)	96000	24	2	00:03.941
Gourd_Phosphur.wav	GOURD_PHOSPHUR - Slow Swelling Tone with Fluttering Buzzing Accents, Mid-Low Pitched (x1)	96000	24	2	00:39.286
Gourd_Phosphur_Omm.wav	GOURD_PHOSPHUR_OMM - Low Rumbling Bubbling Tones, Low Pitched (x1)	96000	24	2	00:08.571
Gourd_Scramble.wav	SCRAMBLE (B) - Digital Drum Hit with Long Tonal Hold, Gritty Low Pitched Rumble (x1)	96000	24	2	00:03.806
Gourd_Sub_01.wav	GOURD_SUB_01 - Bassy Glunk Texture, Double Blub, Low Pitched (x1)	96000	24	2	00:02.041
Gourd_Sub_02.wav	GOURD_SUB_02- Woody Echoing Note with (x2) Low Pitched Bassy Pulses (x1)	96000	24	2	00:04.011
Gourd_Sub_03.wav	GOURD_SUB_03 - Low Puse, Two Tone, Dull, Low Pitched (x1)	96000	24	2	00:00.854
Gourd_Sub_Sequence.wav	GOURD_SUB_SEQUENCE - Echoing Low Synth Pulse, Low Pitched (x1)	96000	24	2	00:19.694
Gourd_Sub_Tryp.wav	GOURD_SUB_TRYP - Three Synth Bass Pulses, Low Pitched (x1)	96000	24	2	00:01.397
Gourd_Warhorn.wav	GOURD_WARHORN - Low Clean Tone, Distorted Pitch and Volume Swell (x1)	96000	24	2	00:06.866
Harmonicreduction.wav	HARMONICREDUCTION - Mid-Pitched Tinny Laser Beam, Light Crackling from Distortion (x1)	96000	24	2	00:02.823
IdlingShip.wav	IDLINGSHIP - Bassy Tone with Small Phasey Swells and Constant Airy Buzzing, Low Pitched (x1)	96000	24	2	00:22.311
Judder_Clanks_01.wav	JUDDER_CLANKS_01 - Mid-High Pitched Reverberent Shuffling Chaos (x1)	96000	24	2	00:02.464
Judder_Clanks_02.wav	JUDDER_CLANKS_02 - Woody Clicks and Low Pitched High Energy Warbling (x1)	96000	24	2	00:01.860

Filename	Description	SampleRate	BitDepth	Channels	Duration
Judder_Clanks_Distant.wav	JUDDER_CLANKS_DISTANT - Mid-High Pitched Reverberent Shuffling Chaos (x1)	96000	24	2	00:03.468
Judder_Clanks_Louder_01.wav	JUDDER_CLANKS_LOUDER - Mid-High Pitched Reverberent Shuffling Chaos (x1)	96000	24	2	00:02.284
Judder_Clanks_Louder_02.wav	CLANKS - Arpeggiating Tones, Reverberent, Grumbly Tone with High Pitched Squelches, Mid-Low Pitched (x1)	96000	24	2	00:06.322
Judders.wav	JUDDERS - Shuffling, Rumbling, Arpeggiating Static, Frantic, High Energy, Texture, Mid-Low Pitched (x1)	96000	24	2	00:20.994
Lazer_Grained.wav	LAZER_GRAINED - Low Sizzling Noise with Goofy Rising Tones, Mid-Low Pitched (x1)	96000	24	2	00:42.231
Lazer_Rubberzap_01.wav	LAZER_RUBBERZAP_01 - Stuttering Glitch, Farty (x1)	96000	24	2	00:02.685
Lazer_Rubberzap_02.wav	LAZER_RUBBERZAP_02 - Wobbly Digital Glitching, Stuttering (x1)	96000	24	2	00:06.023
Lazer_RubberZap_longer.wav	LAZER_RUBBERZAP_LONGER - Stuttering Tonal Glitches, Mid Pitched (x1)	96000	24	2	00:08.675
Lazer_RubberZap_short.wav	LAZER_RUBBERZAP_SHORT - Stuttering Clicking and Tonal Glitches, Mid Pitched (x1)	96000	24	2	00:05.071
Lazer_Scatter.wav	LAZER_SCATTER - Mid-Low Pitched Tone with Formant and High Pitched Buzzing Tone with Tremolo (x1)	96000	24	2	00:04.760
Lazer_Scatter_long.wav	LAZER_SCATTER_LONG - Phasey Synth Energy with Wobbling Overtones, Mid Pitched (x1)	96000	24	2	00:38.665
Lazer_Scatter_roars.wav	LAZER_SCATTER_ROARS - Phasey Synth Energy with Wobbling Overtones, Mid Pitched (x1)	96000	24	2	00:05.000
Lazerquest_Sequence.wav	LAZERQUEST_SEQUENCE - Distorted Gritty Rising Digital Boings (x3)	96000	24	2	00:10.939
Lazerscape_01.wav	LAZERSCAPE_01 - Low-Pitched High Energy Pulsing Energy, Small Static Bursts (x1)	96000	24	2	00:11.109
Lazerscape_02.wav	LAZERSCAPE_02 - Low Pitched Percussive Elements, Digital Artifacts, Filter Modulation (x1)	96000	24	2	00:05.664

Filename	Description	SampleRate	BitDepth	Channels	Duration
LoadingBay.wav	LOADINGBAY - Slow Swelling Bass Tones with Suttering Hissy Rise and Falls, Low Pitched (x1)	96000	24	2	00:43.818
Mercurygurgle_01.wav	MERCURYGURGLE_01 - Digital Ether, Atmospheric, Teleport Sweetener, Mid-High Pitched (x1)	96000	24	2	00:06.212
Mercurygurgle_02.wav	MERCURYGURGLE_02 - Detuned Arpeggiations, Metalic and Digitized (x4)	96000	24	2	00:22.301
Monster_01.wav	MONSTER_01 - Stuttering Formant, Digital Voice with Synth Swell Undertone (x1)	96000	24	2	00:03.500
Monster_02.wav	MONSTER_02 - Growly, Stuttery, Spring, Abstract Texture, Low Pitched (x1)	96000	24	2	00:02.500
Monster_03.wav	MONSTER_03 - Low Pitched Muted Statcy Tone, Warbly (x1)	96000	24	2	00:03.500
Monster_Nano_01.wav	MONSTER_NANO_01 - UI, Negitive, Digital Clicking, Mid-High Pitched (x1)	96000	24	2	00:00.327
Monster_Nano_02.wav	MONSTER_NANO_02 - UI, Negitive, Digital Clicking, Mid-High Pitched (x1)	96000	24	2	00:00.319
Monster_Nano_03.wav	MONSTER_NANO_03 - Buzzy Stutter with Stuttering Percussive Tail, High Pitched(x1)	96000	24	2	00:01.376
Monster_Thresher.wav	MONSTER_THRESHER - Muted Buzzing Swell, Mid-Low Pitched (x1)	96000	24	2	00:01.788
MusicOfTheSpheres.wav	MUSICOFTHESPHERES - Atmosheric, Musical, Glitch, Slow, Low-Pitched (x1)	96000	24	2	00:18.767
MusicOfTheSpheres_Articulate_01.wav	MUSICOFTHESPHERES_ARTICULATE_01 - Shimmering Oscillating Rises, High Pitched (x1)	96000	24	2	00:25.415
MusicOfTheSpheres_Articulate_02.wav	MUSICOFTHESPHERES_ARTICULATE_02 - Rising Metalic Tonal Swells with Pulsing Panning Blips, High Pitched (x1)	96000	24	2	00:55.181
MusicOfTheSpheres_HarmonicSlips.wav	MUSICOFTHESPHERES_HARMONICSLIPS - Musical, Glitchy, Slow Metalic Arpegiation and Fast Glitching, Mid Pitched (x1)	96000	24	2	00:41.845
MusicOfTheSpheres_ModularBristol_01.wav	MUSICOFTHESPHERES_MODULARBRISTOL_01 - Reversing Stuttering Tone, Swelling Rises, Mid Pitched (x1)	96000	24	2	00:22.000

Filename	Description	SampleRate	BitDepth	Channels	Duration
MusicOfTheSpheres_ModularBristol_02.wav	MUSICOFTHESPHERES_MODULARBRISTOL_02 - Chaotic Fluttering and Stuttering Tone, FM, Mid Pitched (x1)	96000	24	2	00:19.924
MusicOfTheSpheres_Organ.wav	MUSICOFTHESPHERES_ORGAN - Feedback Tone, Organ-like, Tense, High Pitched (x1)	96000	24	2	01:12.220
MusicOfTheSpheres_Organics.wav	MUSICOFTHESPHERES_ORGANICS - High Pitched Vibrato Tones, Oscilating, High Pitched (x1)	96000	24	2	00:29.521
MusicOfTheSpheres_PrettyScape.wav	MUSICOFTHESPHERES_PRETTYSCAPE - Atmospheric, Singing Bells, Harmonic, Musical, Tonal, Glitching, Reverberant, Mid Pitched (x1)	96000	24	2	00:16.183
MusicOfTheSpheres_Swinspace.wav	MUSICOFTHESPHERES_SWIMSPACE - Heavenly Swell into Metallic Digital Ringouts and Phasey Digital Rise (x1)	96000	24	2	00:13.946
Neptune_CelestialThumbs.wav	NEPTUNE_CELESTIALTHUMBS - Atmospheric, Musical, Evolving, Tonal, Glitch, Granular (x1)	96000	24	2	00:27.989
Neptune_Counter_Marimba_01.wav	NEPTUNECOUNTERMARIMBA_01 - Resonant Clicking, Metallic, Digital Static Bursts, Tonal Pitch Drop, Mid-High Pitched (x1)	96000	24	2	00:05.697
Neptune_Counter_Marimba_02.wav	NEPTUNECOUNTERMARIMBA_02 - Faster - Clicking Texture With Various Digital Bubbling Accents, High Pitched (x1)	96000	24	2	00:07.808
Neptune_Counter_Marimba_slower.wav	NEPTUNECOUNTERMARIMBA_SLOWER - Slower - Clicking Texture With Various Digital Bubbling Accents, High Pitched (x1)	96000	24	2	00:05.059
Neptune_GekWizard.wav	NEPTUNE_GEKWIZARD - Atmospheric, Eery Pulsating Bells, Reverberant, Mid Pitched (x1)	96000	24	2	00:18.438
Neptune_Marimba_01.wav	NEPTUNE_MARIMBA_01 - Woody Trilling Texture with Reverb (x1)	96000	24	2	00:03.503
Neptune_Marimba_02.wav	NEPTUNE_MARIMBA_02 - Laser-Like Oneshot with Woody Echos (x1)	96000	24	2	00:01.533
Neptune_Marimba_03.wav	NEPTUNE_MARIMBA_03 - High Pitched Rising Boinging aith Feedback (x1)	96000	24	2	00:02.032

Filename	Description	SampleRate	BitDepth	Channels	Duration
Neptune_Marimba_04.wav	NEPTUNE_MARIMBA_04 - Digital Processing with Wood Marimba, Cartoony (x1)	96000	24	2	00:03.391
Neptune_Marimba_05.wav	NEPTUNE_MARIMBA_05 - High Pitched Pitch Drop with Low Pitched Resonant Static Bursts (x1)	96000	24	2	00:03.620
Neptune_Scanners.wav	NEPTUNE_SCANNERS - Chaotic Harmonic, Musical, Metallic Transient, Mid-High Pitched (x1)	96000	24	2	00:10.834
Neptune_Scanners.wav	NEPTUNE_SCANNERS - Echoing Woody and Glassy Plinks (x1)	96000	24	2	00:10.245
Neptune_Scraped.wav	NEPTUNE_SCRAPED - Quacky Stereo Wobble, Pitch Rise (x1)	96000	24	2	00:04.446
Neptune_Squeeze.wav	NEPTUNE_SQUEEZE - Digital Laughing Creature, Delay Feedback, Squeaky (x1)	96000	24	2	00:04.472
Neptune_Squeeze_fast.wav	NEPTUNE_SQUEEZE_FAST - Echoing Rubber Duck-Like Sound with Bassy Pulses (x1)	96000	24	2	00:01.000
Neptune_Squeeze_Spring.wav	NEPTUNE_SQUEEZE_SPRING - Digital Quack, Mid-High Pitched (x1)	96000	24	2	00:01.484
Noids_01.wav	NOIDS_01 - Laughing Digial Bird, Stuttering Airy Reverb (x1)	96000	24	2	00:03.124
Noids_02.wav	NOIDS_02- Laughing Digial Bird, Stuttering Airy Reverb (x1)	96000	24	2	00:03.375
Noids_03.wav	NOIDS_03 - Crackle and Hiss, Airy, Mid Pitched (x1)	96000	24	2	00:02.884
Noids_04.wav	NOIDS_04 - Punchy Digital Bubble, Double Hit, Hissy Tail, Reverberent, Mid Pitched (x1)	96000	24	2	00:02.228
Noids_05.wav	NOIDS_05 - Pulse, Airy Tail, Mid Pitched (x1)	96000	24	2	00:02.545
Noids_Korvax.wav	NOIDS_KORVAX - Fluttering Airy Synth, Wind Like, Occasional Clicks, Ghost, Mid-High Pitched (x3)	96000	24	2	00:24.366
Noids_Korvax_01.wav	NOIDS_KORVAX_01 - Airy, Hissing Texture, with Soft Bassy Plunks, Mid-High Pitched (x1)	96000	24	2	00:02.500
Noids_Korvax_02.wav	NOIDS_KORVAX_02 - Double Tinny Noise Burst, Airy Undertone, Mid-High Pitched (x1)	96000	24	2	00:00.945
Noids_Korvax_03.wav	NOIDS_KORVAX_03 - Gritty Click with Crunchy Atmospheric Tail, Airy, High Pitched (x1)	96000	24	2	00:01.460

Filename	Description	SampleRate	BitDepth	Channels	Duration
Noids_Korvax_Scrape.wav	NOIDS_KORVAX_SCRAPE - Shuffling Clicking Stuttering Reverberent Scrapes, Mid Pitched (x1)	96000	24	2	00:16.422
Noids_Korvax_Scrapper.wav	NOIDS_KORVAX_SCRAPPER - Chaotic Reverberent Clattering Synth, Mid Pitched (x1)	96000	24	2	00:07.257
Noids_Korvax_Sequence.wav	NOIDS_KORVAX_SEQUENCE - Airy Plastic Croak Bursts, Mid-Low Pitched (x9)	96000	24	2	00:32.153
Noids_Korvax_Verbnnot_Sequence.wav	NOIDS_KORVAX_VERBNOT_SEQUENCE - Metallic Thunks, Muted, Mid-Low Pitched (x5)	96000	24	2	00:15.457
Noids_Scrapper.wav	NOIDS_SCRAPPER - Reverberent Multiple High Pitched Metallic Clinkcs, Low Bassy Accents, and Strange Quacky Texture, Mid-High Pitched (x1)	96000	24	2	00:02.827
Noids_Sequence_01.wav	NOIDS_SEQUENCE_01 - Shuffling Suttering Resonant Verby Clicks (x4)	96000	24	2	00:10.028
Noids_Sequence_02.wav	NOIDS_SEQUENCE_02 - Clunks with Airy Shimmering, Mid Pitched (x4)	96000	24	2	00:12.164
Noised_01.wav	NOISED_01 - Snappy Kick with Airy Digital Tail, Mid-High Pitched (x1)	96000	24	2	00:00.559
Noised_02.wav	NOISED_02 - Knocking Noise Pulse (x1)	96000	24	2	00:00.176
Noised_03.wav	NOISED_03 - Chunky Noise Burst, Mid High Pitched (x1)	96000	24	2	00:00.181
Noised_04.wav	NOISED_04 - Airy Knock, Mid-Low Pitched (x1)	96000	24	2	00:00.502
Noised_05.wav	NOISED_05 - Lofi Digital Grumble (x1)	96000	24	2	00:01.321
Noised_06.wav	NOISED_06 - UI, Cancel, Negative, Bassy, Low Pitched (x1)	96000	24	2	00:00.424
Noised_07.wav	NOISED_07 - Grumbly Texture with Fluttering Soft Clicks, Low-Mid Pitched (x1)	96000	24	2	00:01.212
Noised_08.wav	NOISED_08 - Airy Pulse with Telemetric Processing, Mid-Low Pitched (x1)	96000	24	2	00:00.967
Noised_09.wav	NOISED_09- Bassy Dull Hit with High Reverberent Noise Burst (x1)	96000	24	2	00:01.271
Noised_10.wav	NOISED_10 - Stuttering Ripping Swell, Crispy, Gritty, Mid-Low Pitched (x1)	96000	24	2	00:01.385

Filename	Description	SampleRate	BitDepth	Channels	Duration
Noised_11.wav	NOISED_11 - Metallic Washy Burst of Noise (x1)	96000	24	2	00:01.495
Opeth.wav	OPETH - Dark Resonant Verby Airy Builds with Shuffling Digital Artifacts (x1)	96000	24	2	00:20.701
Optical_DecayState.wav	OPTICAL_DECAYSTATE - Low Resonant Drone, Resonant Mid-High Swells with Static-y Edge, Low Pitched (x1)	96000	24	2	00:23.884
Optical_Grimmajesty.wav	OPTICAL_GRIMMAJESTY - Metallic Buzzing Fluctuating Swell, High Pitched Shrill Overtone, Low-Mid Pitched (x1)	96000	24	2	00:15.000
Optical_IncreasePressure.wav	OPTICAL_INCREASEPRESSURE - Low Rumbling Drone with High Airy Overtones and Rushing Static, Low Pitched (x1)	96000	24	2	00:29.715
Optical_Ominoid.wav	OPTICAL_OMINOID - Airy Swelling, Reversing, Low Pitched (x1)	96000	24	2	00:13.446
Optical_Paranoïd.wav	OPTICAL_PARANOID - Artifacts Swelling Tones, Low Reverberent Rumbling, Mid-High Pitched (x1)	96000	24	2	00:37.450
Ozone.wav	OZONE - Atmospheric, Pulsating Metallic Bells, Slow, Mid-Low Pitched (x1)	96000	24	2	00:42.714
Ozone_Gloops.wav	OZONE_GLOOPS - Metallic Texture, Swelling, Atonal, Bells, Glitching, Mid Pitched (x1)	96000	24	2	00:08.910
Pipe.wav	PIPE - Synth Muted Pop, with Long Woody Reverb, Atmospheric, Low Pitched (x1)	96000	24	2	00:04.042
Pitcher.wav	PITCHER - Plunk, Pitch Ramping Down and back Up, Reverse (x1)	96000	24	2	00:03.346
Plung.wav	PLUNG - Bassy Airy Hit, Low Pitched (x1)	96000	24	2	00:04.230
Plung_Sequence.wav	PLUNG_SEQUENCE - Airy Digital Hissing with Artifacts Warbles (x4)	96000	24	2	00:20.353
Puncher_01.wav	PUNCHER_01 - Woody Clunks, Strange Fluttering Tones, Bursts of Sounds, Mid Pitched (x1)	96000	24	2	00:05.903
Puncher_02.wav	PUNCHER_02 - Chaotic Stuttering Sequence of Noises, Texture, Various Pitches (x1)	96000	24	2	00:10.770

Filename	Description	SampleRate	BitDepth	Channels	Duration
Puncher_03.wav	PUNCHER_03 - Percussive Glitching Texture, Mid-Low Pitched (x1)	96000	24	2	00:04.467
Puncher_04.wav	PUNCHER_04 - Bizzare Metallic Wobble with Percussive Hits (x1)	96000	24	2	00:03.383
Puncher_05.wav	PUNCHER_05 - Rising Winding Tones with Static Glitching Bursts and Soft Telemetric Tail, Mid-High Pitched (x1)	96000	24	2	00:06.589
Puncher_06.wav	PUNCHER_06 - Synth 8bit Powerup with Glitching Out and Echo (x1)	96000	24	2	00:04.689
Puncher_07.wav	PUNCHER_07 - Static Shuffling, High Pitched Whining, Glitching Series of Sounds with Telemetric Qualities at End, Mid-High Pitched (x1)	96000	24	2	00:07.796
Puncher_08.wav	SHUDDER - Explosive Hit with Stuttering Tail (x1)	96000	24	2	00:01.110
Puncher_Foundry.wav	PUNCHER_FOUNDRY - Random Ahythmic Beat, Bassy Plunks, Metalic Clangs, Snappy Reverberent Bursts of Noise, Mid-High Pitched (x1)	96000	24	2	00:34.139
Puncher_Harmony_01.wav	PUNCHER_HARMONY_01 - Synthetic Woody Plunks, Ahythmic, Soft Low Droning Tone, Mid Pitched (x1)	96000	24	2	00:28.383
Puncher_Harmony_02.wav	PUNCHER_HARMONY_02 - Ahythmic Reverberent Plastic-y Plunks, Mid Pitched (x1)	96000	24	2	00:36.327
Puncher_Nano_01.wav	PUNCHER_NANO_01 - Airy Percussive Hit with Groany Undertone (x1)	96000	24	2	00:00.435
Puncher_Nano_02.wav	PUNCHER_NANO_02 - Airy Snappy Hit, Atmospheric, Mid-High Pitched (x1)	96000	24	2	00:00.416
Puncher_Nano_03.wav	PUNCHER_NANO_03 - Airy Bass Kick, Low Pitched (x1)	96000	24	2	00:00.495
Puncher_Nano_04.wav	PUNCHER_NANO_04 - Bassy Plunky Hit with Atmospheric Reverb, Low Pitched (x1)	96000	24	2	00:01.388
Puncher_Nano_05.wav	PUNCHER_NANO_05 - Bassy Kick with Airy Tail, Low Pitched (x1)	96000	24	2	00:00.504
Puncher_Nano_06.wav	PUNCHER_NANO_06 - Bassy Kick with Airy Tail, Low Pitched (x1)	96000	24	2	00:00.709

Filename	Description	SampleRate	BitDepth	Channels	Duration
Puncher_Nano_07.wav	PUNCHER_NANO_08 - Airy Bit Crushed Double Pulse, Mid-Low Pitched (x1)	96000	24	2	00:00.589
Puncher_Scramble.wav	PUNCHER_SCRAMBLE - Chaotic Clicking and Stuttering Woody and Metallic Clanks, Mid Pitched (x1)	96000	24	2	00:11.684
Reflux.wav	REFLUX - Resonant Flanging Buzzy Swells, Mid-Low Pitched (x1)	96000	24	2	00:23.952
Resospace.wav	RESOSPACE - Reverberent Woody Arythmic Soft Clanging, Mid-Low Pitched (x1)	96000	24	2	00:43.344
Reverser.wav	REVERSER - Low Swelling Tones, Low Pitched (x1)	96000	24	2	00:11.562
Science_01.wav	SCIENCE_01 - Glassy Clicks with Airy Reverb (x1)	96000	24	2	00:00.612
Science_02.wav	SCIENCE_02 - Digital Clicks with Decending Tone with Confirmation Tone at End	96000	24	2	00:00.868
Science_03.wav	SCIENCE_03 - Digital Electrical Crackle (x1)	96000	24	2	00:00.851
Science_04.wav	SCIENCE_04 - Sharp Echoing Digital Crackle (x1)	96000	24	2	00:00.940
Science_05.wav	SCIENCE_05 - Small Burst of Reversing Crackly Static (x1)	96000	24	2	00:01.422
Science_06.wav	SCIENCE_06 - Digital Bubbling Puslse with Crackling, Mid-Low Pitched (x1)	96000	24	2	00:00.625
Science_07.wav	SCIENCE_07 - Digital Clicking with UI Cancel, Negative (x1)	96000	24	2	00:01.004
Science_08.wav	SCIENCE_08 - Clicking Pig-like Squeal (x1)	96000	24	2	00:00.560
Sliders.wav	SLIDERS - Round Tone into Wooden Gliss and Tonal Riser, Mid-High Pitched (x1)	96000	24	2	00:02.282
SolarWind_01.wav	SOLARWIND_01 - Staticy Airy Tone Transitioning to Noise, Mid Pitched (x1)	96000	24	2	00:15.000
SolarWind_02.wav	SOLARWIND_02 - Hissy Static with Continuous Resonant Tone, Mid Pitched (x1)	96000	24	2	00:20.608
Solarwind_Gamma.wav	SOLARWIND_GAMMA - Digital Suttering Tone with Low Rumbling Undertone (x1)	96000	24	2	00:08.767
Solarwind_GeidiPrime.wav	SOLARWIND_GEIDIPRIME - Sizzling Echos, Low Swelling Tones, High Pitched (x1)	96000	24	2	00:23.637

Filename	Description	SampleRate	BitDepth	Channels	Duration
Solarwind_Gourd.wav	SOLARWIND_GOURD - Buzzing Steady Tone, Reverberent, Low-Mid Pitched (x1)	96000	24	2	00:29.237
Solarwind_Lazer_Decay.wav	SOLARWIND_LAZER_DECAY - Static Warbling, Bassy Rise and Falls, Abstract Texture, Mid-Low Pitched (x1)	96000	24	2	00:22.023
Solarwind_Plastic.wav	SOLARWIND_PLASTIC - Resonant and Sizzly Swell, Mid-Low Pitched (x1)	96000	24	2	00:02.672
Solarwind_Rotor.wav	SOLARWIND_ROTOR - Bassy Atonal Tone with Fluttering Static Croaking and Shimmery Bursts of Noise at End, Low Pitched (x1)	96000	24	2	00:18.366
Stab.wav	STAB - Round Tone, Pulse and Swell, Mid-Low Pitched (x1)	96000	24	2	00:04.271
Stretch_01.wav	STRETCH_01 - Resonant Artifacting Tone, Mid Pitched (x1)	96000	24	2	00:32.508
Stretch_02.wav	STRETCH_02 - Metallic Buzzing Pulsing Tones, Mid-High Pitched (x1)	96000	24	2	00:24.027
Stretch_Hummer.wav	STRETCH_HUMMER - Rumbling Bass with Artifacting Tone, Low Pitched (x1)	96000	24	2	00:29.076
Stretch_Lighting.wav	STRETCH_LIGHTING - Low Rumbling Tone with Buzzing Oscillating Overtone, Low Pitched (x1)	96000	24	2	01:24.983
Stretch_Offworld.wav	STRETCH_OFFWORLD - Artifacting Low Rumbling, Low Pitched (x1)	96000	24	2	00:06.612
Stretch_Offworld_longer.wav	STRETCH_OFFWORLD_LONGER - Artifacting Low Rumbling, Low Pitched (x1)	96000	24	2	00:11.214
Stretch_Phazeon.wav	STRETCH_PHAZEON - Phasey Buzzing Slowly Oscillating Tone, Sudden Switch to Muted Reverberent Tone (x1)	96000	24	2	00:20.396
Stretch_Screed.wav	STRETCH_SCREED - Alien Alarm, Two Tones, Buzzing (x1)	96000	24	2	00:05.184
Subcycle.wav	SUBCYCLE - Low Pulsing Swells, Low Pitched (x1)	96000	24	2	00:57.762
SubCycle_Empty_01.wav	SUBCYCLE_EMPTY_01 - Resonant Muted Droning Tone, Mid Pitched (x1)	96000	24	2	00:21.643

Filename	Description	SampleRate	BitDepth	Channels	Duration
SubCycle_Empty_02.wav	SUBCYCLE_EMPTY_02 - Resonant Airy Tone with Small Tonal Fluctuations (x1)	96000	24	2	00:31.740
SubCycle_Grainlevel.wav	SUBCYCLE_GRAINLEVEL - Low Pitched Tonal Drone, Artifact, Mid-Low Pitched (x1)	96000	24	2	00:13.844
Summon_01.wav	SUMMON_01 - Warbly Muted Tone with Rythmic Stutters (x1)	96000	24	2	00:03.846
Summon_02.wav	SUMMON_02 - Tone with Rythmic Stutters, Decreasing Speed (x1)	96000	24	2	00:03.426
Tallic Short.wav	TALLIC_SHORT - Tonal Sting with small Click Burst (x1)	96000	24	2	00:01.687
Tallic.wav	TALLIC - Strange Flanging Swell with Digital Bubbling at End, Rising Pitch (x1)	96000	24	2	00:04.105
Time_Rip_Sequence.wav	TIME_RIP_SEQUENCE - Crackling Buzzy Bitcrushed Bursts of Noise, Mid-High Pitched (x5)	96000	24	2	00:08.453
Timelazer_Zapper_01.wav	TIMELAZER_ZAPPER_01 - Chirping Blast, Noise Burst, Mid-High Pitched (x1)	96000	24	2	00:00.887
Timelazer_Zapper_02.wav	TIMELAZER_ZAPPER_02 - Crunchy Tonal Drop, with Synthy Bubbling and Crunchy Burst at End (x1)	96000	24	2	00:02.051
Timescape_01.wav	TIMESCAPE_01 - Atmospheric, Reverse Bells, Tonal, Mid-High Pitched (x1)	96000	24	2	00:08.500
Timescape_01.wav	TIMESCAPE_01 - High Pitched Digial Twinkling Evolving into Lower Pitched Swells (x1)	96000	24	2	00:06.625
Timescape_02.wav	TIMESCAPE_02 - Reverse Bells Glitching, Tonal, Mid-High Pitched (x1)	96000	24	2	00:09.858
Timescape_02.wav	TIMESCAPE_02 - High Pitched Digital Twinkling with Low Pitched Tonal Bed (x1)	96000	24	2	00:01.736
Timescape_03.wav	TIMESCAPE_03 - High Pitched Shuffling Arpagiating Tones (x1)	96000	24	2	00:01.524
Timescape_Doomy.wav	TIMESCAPE_DOOMY - Atmospheric, Atonal, Bells, Glitch, Low Pitched (x1)	96000	24	2	00:07.978
Timescape_Eater_long.wav	TIMESCAPE_EATER_LONG - Atmospheric, Tonal, Bells, Glitch, Reversed, Mid-High Pitched (x1)	96000	24	2	00:14.813

Filename	Description	SampleRate	BitDepth	Channels	Duration
Timescape_Eater_medium.wav	TIMESCAPE_EATER_LONG - Atmospheric, Tonal, Bells, Glitch, Reversed, Low Pitched (x1)	96000	24	2	00:05.864
Timescape_Eater_short.wav	TIMESCAPE_EATER_SHORT - Atmospheric, Tonal, Bells, Glitch, Reversed, Mid-High Pitched (x1)	96000	24	2	00:05.000
Timescape_Sequence_01.wav	TIMESCAPE_SEQUENCE_01 - Short Low Pitched Arpeggiations with High Pitched Tonal Woody Arpeggiations (x9)	96000	24	2	00:25.608
Timescape_Sequence_02.wav	TIMESCAPE_SEQUENCE_02 - Weird Slow Arpagiating Tonal Element with Fast Reversing High Pitched Swells (x3)	96000	24	2	00:08.142
Timescape_Subdued_01.wav	TIMESCAPE_SUBDUED_01 - Atmospheric, Digital Bells Glitching, Mid-Low Pitched (x1)	96000	24	2	00:25.000
Timescape_Subdued_02.wav	TIMESCAPE_SUBDUED_02 - Atmospheric, Digital Bells Glitching, Reverberant, Mid-Low Pitched (x1)	96000	24	2	00:32.018
Timescape_Subdued_Sequence.wav	TIMESCAPE_SUBDUED_SEQUENCE - Metallic Tones with Arpeggiating Low Pitched Percussive Elements (x6)	96000	24	2	00:17.297
Timescape_Subdued_Wiggle.wav	TIMESCAPE_SUBDUED_WIGGLE - Atmospheric, Digital Bells Glitching, Mid-Low Pitched (x1)	96000	24	2	00:14.000
Timescape_Transition_Large_01.wav	TIMESCAPE_TRANSITION_LARGE_01 - Powerup, Wacky Stutter, Power Down (x1)	96000	24	2	00:09.862
Timescape_Transition_Large_02.wav	TIMESCAPE_TRANSITION_LARGE_02 - Shuffling Texture with Complex Powerdown At End (x1)	96000	24	2	00:07.981
Timescape_Transition_Large_03.wav	TIMESCAPE_TRANSITION_LARGE_03 - Wacky Stuttering Laser Charge (x1)	96000	24	2	00:14.247
Timescape_Transition_Large_04.wav	TIMESCAPE_TRANSITION_LARGE_04 - Stuttering Power Down and Power Up with Metallic Clanks (x1)	96000	24	2	00:05.039
Timescape_Transition_Large_05.wav	TIMESCAPE_TRANSITION_LARGE_05 - Power Down and Powerup (x1)	96000	24	2	00:05.004
Timescape_Transition_Longer.wav	TIMESCAPE_TRANSITION_LONGER - Stuttering Chaotic Falls, Tonal Chirping, Fast Slowing Down, Revamping and Continuing to Fall, Mid-High Pitched (x1)	96000	24	2	00:19.382

Filename	Description	SampleRate	BitDepth	Channels	Duration
Timescape_Transition_Medium_01.wav	TIMESCAPE_TRANSITION_MEDIUM_01 - Stuttering Reversed Metallic Ringing, Mid-High Pitched (x1)	96000	24	2	00:03.972
Timescape_Transition_Medium_02.wav	TIMESCAPE_TRANSITION_MEDIUM_02 - Fluttering Synth Ramps, Aliasing, Metallic (x1)	96000	24	2	00:03.440
Timescape_Transition_Medium_03.wav	TIMESCAPE_TRANSITION_MEDIUM_03 - Reversed Shimmering, Mettalic, Mid-High Pitched (x1)	96000	24	2	00:04.000
Timescape_Transition_Medium_04.wav	TIMESCAPE_TRANSITION_MEDIUM_04 - Reversing Airy Pulses (x1)	96000	24	2	00:04.077
Timescape_Transition_Sequence_01.wav	TIMESCAPE_TRANSITION_SEQUENCE_01 - Fluttering Synth Ramps, Aliasing, Metallic (x5)	96000	24	2	00:16.158
Timescape_Transition_Sequence_02.wav	TIMESCAPE_TRANSITION_SEQUENCE_02 - Wacky Stuttering Reversing Riser, High Pitched (x1)	96000	24	2	00:18.275
Timescape_Transition_Sequence_03.wav	TIMESCAPE_TRANSITION_SEQUENCE_03 - Stuttering Resonant Pulsing, Mid-High Pitched Tone (x3)	96000	24	2	00:12.032
Timescape_Transition_Sequence_Short.wav	TIMESCAPE_TRANSITION_SEQUENCE_SHORT - Reversing Ping Ponging Pulsing Swell, Mid-High Pitched (x8)	96000	24	2	00:24.948
Tonescape.wav	TONESCAPE - Swelling Bursts of Low and High Tones, Mid-Low Pitched (x1)	96000	24	2	00:09.000
Transporter.wav	TRANSPORTER - Warbling Fast Oscillating Buzzy Tones, Staticy Fluttering, Mid-High Pitched (x1)	96000	24	2	00:32.974
Tuner_01.wav	TUNER_01 - Arythmic Noise Bursts and Extended Tone (x1)	96000	24	2	00:05.231
Tuner_02.wav	TUNER_02 - Low Pitched, Rythmic, Muted, Distorted, Pulsing Tone (x1)	96000	24	2	00:04.346
Tuner_03.wav	TUNER_03 - Wobbly Low Tone with High Pitched Static Accent at End (x1)	96000	24	2	00:03.432
Tuner_04.wav	TUNER_04 - Airy Stuttering Noise with Quiet Mid-High Pitched Tone (x1)	96000	24	2	00:04.833
Tuner_05.wav	TUNER_05 - Airy Stuttering Noise with Mid-High Resonance (x1)	96000	24	2	00:01.462

Filename	Description	SampleRate	BitDepth	Channels	Duration
Tuner_06.wav	TUNER_06 - Screaming Static with Tonal Pulsing Element (x1)	96000	24	2	00:02.693
Tuner_07.wav	TUNER_07 - High Pitched Wobbly Tone with Filter Sweeping (x1)	96000	24	2	00:03.742
Tuner_08.wav	TUNER_08 - Noise Bursts with Tuning Oscillating Laser Like Tone (x1)	96000	24	2	00:02.500
Tuner_Arcade.wav	TUNER_ARCADE - Alien Alarm with Static Interference, Mid-High Pitched (x1)	96000	24	2	00:05.427
Tuner_Arcade_Cameras.wav	TUNER_ARCADE_CAMERAS - FM Airy Tones, Percussive Airy Chirping Clicks, Rythmic, High Pitched (x1)	96000	24	2	00:27.306
Tuner_Arcade_Crushbo.wav	TUNER_ARCADE_CRUSHBO - Bad Transmition, Static, High Pitched FM Modulation, High Pitched (x1)	96000	24	2	00:11.436
Tuner_Arcade_Machinism.wav	TUNER_ARCADE_MACHINISM - Rythmic Synth Pulses, Clicks, Mid Pitched (x1)	96000	24	2	00:06.305
Tuner_Chaoswhip_01.wav	TUNER_CHAOSWHIP_01 - Digital Steam Burst, Air Release-lik (x1)	96000	24	2	00:00.930
Tuner_Chaoswhip_02.wav	TUNER_TINHIT - Tinny Clank with Reverberent Atmospheric Reverb, Mid-High Pitched (x1)	96000	24	2	00:02.264
Tuner_Chaoswhip_02.wav	TUNER_CHAOSWHIP_02 - Three Buzzing Resonant Pulses (x1)	96000	24	2	00:01.624
Tuner_Chaoswhip_03.wav	TUNER_CHAOSWHIP_03 - Eratic Bursts of Noise and Low Bassy Pulses (x1)	96000	24	2	00:02.014
Tuner_Chaoswhip_04.wav	TUNER_CHAOSWHIP_04 - Bursts of Noise with Low Pitched Steam Pipe-like Tone (x1)	96000	24	2	00:06.231
Tuner_ChaosWhipper.wav	CHAOSWIPPER - Phasey Airy Clangs and Snaps, Reverberent, Echoing, Mid Pitched (x1)	96000	24	2	00:35.630
Tuner_Diplodocus Sequence.wav	TUNER_DIPLODOCUS_SEQUENCE - Futuristic Radio Tuning, Shuffling with Tonal and Static Accents (x4)	96000	24	2	00:25.152
Tuner_Diplodocus_01.wav	TUNER_DIPLODOCUS_01 - Gritty Airy Tones, Small Room Verb, Mid Pitched (x1)	96000	24	2	00:04.821

Filename	Description	SampleRate	BitDepth	Channels	Duration
Tuner_Diplodocus_02.wav	TUNER_DIPLODOCUS_02 - Gritty Airy Tones, Small Room Verb, Mid Pitched (x1)	96000	24	2	00:05.000
Tuner_Diplodocus_Transition_01.wav	TUNER_DIPLODOCUS_TRANSITION_01 - Clicky Swell, Soft Metallic Rise, Mid-High Pitched (x1)	96000	24	2	00:01.143
Tuner_Diplodocus_Transition_02.wav	TUNER_DIPLODOCUS_TRANSITION_02 - UI Selection, Digital Bubble with Sizzling Tail, Mid-Low Pitched (x1)	96000	24	2	00:02.182
Tuner_Diplodocus_Transition_03.wav	TUNER_DIPLODOCUS_TRANSITION_03 - Resonant Swell with Slight Stuttering, High Pitched (x1)	96000	24	2	00:01.524
Tuner_Diplodocus_Transition_04.wav	TUNER_DIPLODOCUS_TRANSITION_04 - Ramping Fast Clicks and Laser-like Pulses (x1)	96000	24	2	00:02.500
Tuner_Diplodocus_Transition_05.wav	TUNER_DIPLODOCUS_TRANSITION_05 - Metallic Synth Ronk, Shrill, High Pitched (x1)	96000	24	2	00:02.855
Tuner_Hitsmash_01.wav	TUNER_HITSMASH_01 - Metallic Clank with Warbling Digital Noise, Mid Pitched (x1)	96000	24	2	00:03.540
Tuner_Hitsmash_02.wav	TUNER_HITSMASH_02 - Drunk Clanging, Wobbly, Metallic, Mid-Low Pitched (x1)	96000	24	2	00:03.384
Tuner_Hitsmash_03.wav	TUNER_HITSMASH_03 - Heavy Percussive Drum-like Texture, Airy, Digital Sizzling, Low Pitched (x1)	96000	24	2	00:01.841
Tuner_Hitsmash_04.wav	TUNER_HITSMASH_04 - Burst of Noise with Strange Warbling Reverberent Tail, Mid-Low Pitched (x1)	96000	24	2	00:03.858
Tuner_Hitsmash_Sequence_01.wav	TUNER_HITSMASH_SEQUENCE_01 - Metallic Clack, Fluctuating Echoing Tail, Low Pitched (x1)	96000	24	2	00:16.944
Tuner_Hitsmash_Sequence_02.wav	TUNER_HITSMASH_SEQUENCE_02 - Metallic Bassy Hits, Percussive, Low Pitched (x1)	96000	24	2	00:11.456
Tuner_Hitsmash_Sequence_03.wav	TUNER_HITSMASH_SEQUENCE_03 - Muted Noise Burst, Low Pitched (x3)	96000	24	2	00:06.838
Tuner_Impact.wav	TUNER_IMPACT - Phasey Pulsing Gritty Texture, Mid-High Pitched (x1)	96000	24	2	00:04.227
Tuner_Lazerwhip.wav	TUNER_LAZERWHIP - Airy Shuffling Slithering Texture, Speed Pitch Ramping, High Pitched (x1)	96000	24	2	00:05.010

Filename	Description	SampleRate	BitDepth	Channels	Duration
Tuner_Metalfight_Impacts.wav	TUNER_METALFIGHT_IMPACTS - White Noise Crash with Laser Like Aftershocks (x1)	96000	24	2	00:04.162
Tuner_Metalfight_longer.wav	TUNER_METALFIGHT_LONGER - Muted Noise Bursts, Light Saber-like (x1)	96000	24	2	00:04.755
Tuner_Metalfight_Sequence.wav	TUNER_METALFIGHT_SEQUENCE - Transformer-like Metallic Airy Chunking (x9)	96000	24	2	00:39.325
Tuner_Pitchsphere.wav	TUNER_PITCHSPHERE - Low Pitched Reverberent Spacy Tone Into Present Hissy High Pitched Tone (x1)	96000	24	2	00:05.000
Tuner_Rainplanet.wav	TUNER_RAINPLANET - Resonant Crackling Air, Mid Pitched (x1)	96000	24	2	00:03.012
Tuner_Reverser.wav	TUNER_REVERSER - Rumble with Airy Reversing Swells and High Pitched Tones, High Pitched (x1)	96000	24	2	00:13.000
Tuner_Transition_01.wav	TUNER_TRANSITION_01 - Fizzy, Warbly, Metallic Synth Noise (x1)	96000	24	2	00:02.314
Tuner_Transition_02.wav	TUNER_TRANSITION_02 - Fizzy, Warbly, Metallic Synth Noise (x1)	96000	24	2	00:03.396
Tuner_Transition_03.wav	TUNER_TRANSITION_03 - Hissy Fuzz Swell with Metallic Wobble (x1)	96000	24	2	00:02.148
Tuner_Transition_04.wav	TUNER_TRANSITION_04 - Echoing Tone, Swell, Low-High-Low Frequency Sweep, High Pitched (x1)	96000	24	2	00:03.736
Tuner_Transition_05.wav	TUNER_TRANSITION_05 - Hissy Decending Laser, High to Low Frequency Sweep (x1)	96000	24	2	00:02.367
Tuner_Transition_06.wav	TUNER_TRANSITION_06 - Echoing Tone Warble, Light Crackling Low-High-Low Pitch Modulation (x1)	96000	24	2	00:03.823
Tuner_Transition_07.wav	TUNER_TRANSITION_07 - Powerup and Power Down, High Pitched Whine (x1)	96000	24	2	00:04.612
Tuner_Transition_08.wav	TUNER_TRANSITION_08 - Stuttering DJ Laser Texture, Filter Sweep, High Pitched (x1)	96000	24	2	00:08.143
Tuner_Transition_09.wav	TUNER_TRANSITION_09 - Fizzy Tuning, Fluctuating Pitch (x1)	96000	24	2	00:05.500

Filename	Description	SampleRate	BitDepth	Channels	Duration
Tuner_Transition_Sequence_01.wav	TUNER_TRANSITION_SEQUENCE_01 - Whispy Synth Airy Pulses, Pitch Fluctuations, Mid-High Pitched (x4)	96000	24	2	00:07.058
Tuner_Transition_Sequence_02.wav	TUNER_TRANSITION_SEQUENCE_02 - Goofy Air Sweeps, Pneumatic Door Sweetener (x4)	96000	24	2	00:08.431
Tuner_Tucked_01.wav	TUNER_TUCKED_01 - Bassy, Warbly, Plam, Low Pitched (x1)	96000	24	2	00:01.626
Tuner_Tucked_02.wav	TUNER_TUCKED_02 - Bassy, Warbly, Plam, Low Pitched (x1)	96000	24	2	00:01.618
Tuner_Tucked_03.wav	TUNER_TUCKED_03 - Bassy, Warbly, Plam, Low Pitched (x1)	96000	24	2	00:01.510
Tuner_Tucked_04.wav	TUNER_TUCKED_04 - Bassy, Warbly, Sharp Plam, Pingponging Echo, Low Pitched (x1)	96000	24	2	00:02.276
Tuner_Tucked_05.wav	TUNER_TUCKED_05 - Bassy, Warbly, Plam, Low Pitched (x1)	96000	24	2	00:02.132
Tuner_Tucked_06.wav	TUNER_TUCKED_06 - Bassy, Warbly, Sharp Plam, Low Pitched (x1)	96000	24	2	00:02.243
Tuner_Tucked_07.wav	TUNER_TUCKED_07 - Bassy, Warbly, Sharp Plam, Low Pitched (x1)	96000	24	2	00:01.771
Tuner_Tucked_08.wav	TUNER_TUCKED_08 - Bassy, Warbly, Plam, Low Pitched (x1)	96000	24	2	00:01.829
Tuner_Tucked_09.wav	TUNER_TUCKED_09 - Bassy, Warbly, Plam, Low Pitched (x1)	96000	24	2	00:01.984
Tuner_Tucked_10.wav	TUNER_TUCKED_10 - Digital Hit with Warbling Digital Tail, Low-Mid Pitched (x1)	96000	24	2	00:03.074
Tuner_Tucked_11.wav	TUNER_TUCKED_11 - Digital Pulse with Chripy Pulse at End (x1)	96000	24	2	00:01.413
Tuner_Tucked_12.wav	TUNER_TUCKED_12 - Round Sweep and Noise Hit, Mid-Low Pitched (x1)	96000	24	2	00:01.372
Tuner_Tucked_13.wav	TUNER_TUCKED_13 - Laser Sweep, Mid-High Pitched (x1)	96000	24	2	00:01.797

Filename	Description	SampleRate	BitDepth	Channels	Duration
WindDown.wav	WINDDOWN - Reversing Staticy Flutters and Low Pitched Falling Tones, Mid-Low Pitched (x1)	96000	24	2	00:07.438
Winddown_Zeyr.wav	WINDDOWN_ZEYR - Distorted Boingy Tones, Up and Down in Pitch, High Pitched Metallic Chattering, Low Pitched (x1)	96000	24	2	00:13.240
Zeotrope.wav	ZEOTROPE - Mid Pitched Tone with Chaotic Fluttering Overtone, and Shrill High Pitched Overtone, Mid Pitched (x1)	96000	24	2	00:20.000
Zeotrope_higher.wav	ZEOTROPE_HIGHER - Soft Stuttering Tones, Full Transitioning to Thin Sounding, Mid Pitched (x1)	96000	24	2	00:20.000
Zeotrope_lower.wav	ZEOTROPE_LOWER - Soft Stuttering Tones, Full Transitioning to Thin Sounding, Mid Pitched (x1)	96000	24	2	00:20.000
Zyrax_EarScan.wav	ZYRAX_EARSCAN - Atonal, Piercing, Abstract, Glitch, Mid-High Pitched (x1)	96000	24	2	00:31.070