

DECONSTRUCT – LoFi Horror

Filename	Description	SampleRate	BitDepth	Channels	Duration
DECO_Dead Channel Tape 01_HS.wav		96000	24	2	00:03.136
DECO_Dead Channel Tape 02_HS.wav		96000	24	2	00:03.242
DECO_Dead Channel Tape 03_HS.wav		96000	24	2	00:02.805
DECO_Dead Channel Tape 04_HS.wav		96000	24	2	00:05.184
DECO_Dead Channel Tape 05_HS.wav		96000	24	2	00:02.922
DECO_Dead Channel Tape 06_HS.wav		96000	24	2	00:04.821
DECO_Distorted Memory 01_HS.wav		96000	24	2	00:06.826
DECO_Distorted Memory 02_HS.wav		96000	24	2	00:07.861
DECO_Distorted Memory 03_HS.wav		96000	24	2	00:08.309
DECO_Distorted Memory 04_HS.wav		96000	24	2	00:08.384
DECO_Distorted Memory 05_HS.wav		96000	24	2	00:03.605
DECO_Full Tilt 01_HS.wav		96000	24	2	00:02.698
DECO_Full Tilt 02_HS.wav		96000	24	2	00:01.824
DECO_Full Tilt 03_HS.wav		96000	24	2	00:02.720
DECO_Full Tilt 04_HS.wav		96000	24	2	00:04.000
DECO_Full Tilt 05_HS.wav		96000	24	2	00:01.919
DECO_Full Tilt 06_HS.wav		96000	24	2	00:01.973
DECO_Full Tilt 07_HS.wav		96000	24	2	00:01.962
DECO_Full Tilt 08_HS.wav		96000	24	2	00:01.824
DECO_Full Tilt 09_HS.wav		96000	24	2	00:03.946
DECO_Full Tilt 10_HS.wav		96000	24	2	00:03.157
DECO_Full Tilt 11_HS.wav		96000	24	2	00:02.250
DECO_Full Tilt 12_HS.wav		96000	24	2	00:02.101
DECO_Full Tilt 13_HS.wav		96000	24	2	00:02.080
DECO_Full Tilt 14_HS.wav		96000	24	2	00:04.010
DECO_Noise Scream Burst 01_HS.wav		96000	24	2	00:05.954
DECO_Noise Scream Burst 02_HS.wav		96000	24	2	00:05.185
DECO_Noise Scream Burst 03_HS.wav		96000	24	2	00:04.000
DECO_Noise Scream Burst 04_HS.wav		96000	24	2	00:04.513
DECO_Noise Scream Burst 05_HS.wav		96000	24	2	00:04.818

Filename	Description	SampleRate	BitDepth	Channels	Duration
DECO_Noise Scream Burst 06_HS.wav		96000	24	2	00:05.267
DECO_Noise Scream Burst 07_HS.wav		96000	24	2	00:05.073
DECO_Noise Scream Burst 08_HS.wav		96000	24	2	00:05.088
DECO_Noise Scream Burst 09_HS.wav		96000	24	2	00:03.585
DECO_Noise Scream Burst 10_HS.wav		96000	24	2	00:02.376
DECO_Scream_Signal Bleed 01_HS.wav		96000	24	2	00:04.064
DECO_Scream_Signal Bleed 02_HS.wav		96000	24	2	00:03.381
DECO_Scream_Signal Bleed 03_HS.wav		96000	24	2	00:03.349
DECO_Scream_Signal Bleed 04_HS.wav		96000	24	2	00:03.200
DECO_Scream_Signal Bleed 05_HS.wav		96000	24	2	00:03.232
DECO_Scream_Signal Bleed 06_HS.wav		96000	24	2	00:03.114
DECO_Scream_Signal Bleed 07_HS.wav		96000	24	2	00:03.658
DECO_Scream_Signal Bleed 08_HS.wav		96000	24	2	00:02.976
DECO_Scream_Signal Bleed 09_HS.wav		96000	24	2	00:05.749
DECO_Scream_Signal Bleed 10_HS.wav		96000	24	2	00:05.941
DECO_Signal Jump 01_HS.wav		96000	24	2	00:06.751
DECO_Signal Jump 02_HS.wav		96000	24	2	00:04.373
DECO_Signal Jump 03_HS.wav		96000	24	2	00:03.701
DECO_Signal Jump 04_HS.wav		96000	24	2	00:03.200
DECO_Signal Jump 05_HS.wav		96000	24	2	00:03.850
DECO_Signal Jump 06_HS.wav		96000	24	2	00:04.661
DECO_Signal Jump 07_HS.wav		96000	24	2	00:02.773
DECO_Charge Drag 01_HS.wav		96000	24	2	00:04.952
DECO_Charge Drag 02_HS.wav		96000	24	2	00:11.088
DECO_Disturbed Atmos Burst 01_HS.wav		96000	24	2	00:09.847
DECO_Disturbed Atmos Burst 02_HS.wav		96000	24	2	00:08.221
DECO_Disturbed Atmos Burst 03_HS.wav		96000	24	2	00:07.345
DECO_Disturbed Atmos Burst 04_HS.wav		96000	24	2	00:08.093
DECO_Disturbed Atmos Burst 05_HS.wav		96000	24	2	00:03.916
DECO_Disturbed Atmos Burst 06_HS.wav		96000	24	2	00:05.716
DECO_Disturbed Atmos Burst 07_HS.wav		96000	24	2	00:06.441
DECO_Disturbed Atmos Burst 08_HS.wav		96000	24	2	00:08.437

Filename	Description	SampleRate	BitDepth	Channels	Duration
DECO_Disturbed Atmos Burst 09_HS.wav		96000	24	2	00:04.441
DECO_Disturbed Atmos Burst 10_HS.wav		96000	24	2	00:10.717
DECO_Fast Wind Up 01_HS.wav		96000	24	2	00:01.346
DECO_Fast Wind Up 02_HS.wav		96000	24	2	00:01.096
DECO_Fractured Tension 01_HS.wav		96000	24	2	00:04.799
DECO_Fractured Tension 02_HS.wav		96000	24	2	00:03.172
DECO_Fractured Tension 03_HS.wav		96000	24	2	00:04.033
DECO_Fractured Tension 04_HS.wav		96000	24	2	00:05.246
DECO_Fractured Tension 05_HS.wav		96000	24	2	00:05.691
DECO_Interference_Communication Lost 01_HS.wav		96000	24	2	00:03.696
DECO_Interference_Communication Lost 02_HS.wav		96000	24	2	00:05.897
DECO_Interference_Communication Lost 03_HS.wav		96000	24	2	00:05.968
DECO_Interference_Communication Lost 04_HS.wav		96000	24	2	00:05.582
DECO_Interference_Communication Lost 05_HS.wav		96000	24	2	00:06.777
DECO_Residual Charge 01_HS.wav		96000	24	2	00:02.268
DECO_Residual Charge 02_HS.wav		96000	24	2	00:01.724
DECO_Residual Charge 03_HS.wav		96000	24	2	00:03.306
DECO_Residual Charge 04_HS.wav		96000	24	2	00:03.967
DECO_Residual Charge 05_HS.wav		96000	24	2	00:04.117
DECO_Residual Charge 06_HS.wav		96000	24	2	00:02.873
DECO_Residual Charge 07_HS.wav		96000	24	2	00:01.003
DECO_Residual Charge 08_HS.wav		96000	24	2	00:01.148
DECO_Residual Charge 09_HS.wav		96000	24	2	00:03.353
DECO_Residual Charge 10_HS.wav		96000	24	2	00:00.915
DECO_Residual Charge 11_HS.wav		96000	24	2	00:01.204
DECO_Residual Charge 12_HS.wav		96000	24	2	00:02.872
DECO_Residual Charge 13_HS.wav		96000	24	2	00:02.038
DECO_Residual Charge 14_HS.wav		96000	24	2	00:02.524
DECO_Residual Charge 15_HS.wav		96000	24	2	00:09.591
DECO_Residual Charge 16_HS.wav		96000	24	2	00:05.654
DECO_Residual Charge 17_HS.wav		96000	24	2	00:02.184
DECO_Residual Charge 18_HS.wav		96000	24	2	00:06.037

Filename	Description	SampleRate	BitDepth	Channels	Duration
DECO_Residual Charge 19_HS.wav		96000	24	2	00:04.981
DECO_Residual Charge 20_HS.wav		96000	24	2	00:06.261
DECO_Short Burst 01_HS.wav		96000	24	2	00:01.086
DECO_Short Burst 02_HS.wav		96000	24	2	00:01.367
DECO_Short Burst 03_HS.wav		96000	24	2	00:00.639
DECO_Short Burst 04_HS.wav		96000	24	2	00:00.823
DECO_Short Burst 05_HS.wav		96000	24	2	00:06.368
DECO_Subtle Charge 01_HS.wav		96000	24	2	00:05.715
DECO_Subtle Charge 02_HS.wav		96000	24	2	00:07.483
DECO_Subtle Charge 03_HS.wav		96000	24	2	00:05.729
DECO_Subtle Charge 04_HS.wav		96000	24	2	00:05.804
DECO_Subtle Charge 05_HS.wav		96000	24	2	00:05.317
DECO_Subtle Charge 06_HS.wav		96000	24	2	00:02.513
DECO_Subtle Charge 07_HS.wav		96000	24	2	00:02.562
DECO_Subtle Charge 08_HS.wav		96000	24	2	00:02.574
DECO_Subtle Charge 09_HS.wav		96000	24	2	00:02.272
DECO_Subtle Charge 10_HS.wav		96000	24	2	00:04.158
DECO_Subtle Charge 11_HS.wav		96000	24	2	00:05.721
DECO_Subtle Charge 12_HS.wav		96000	24	2	00:04.263
DECO_Subtle Charge 13_HS.wav		96000	24	2	00:07.284
DECO_Subtle Charge 14_HS.wav		96000	24	2	00:07.243
DECO_Subtle Charge 15_HS.wav		96000	24	2	00:07.113
DECO_Subtle Charge 16_HS.wav		96000	24	2	00:04.904
DECO_Subtle Charge 17_HS.wav		96000	24	2	00:05.122
DECO_Subtle Charge 18_HS.wav		96000	24	2	00:02.864
DECO_Subtle Charge 19_HS.wav		96000	24	2	00:04.493
DECO_Subtle Charge 20_HS.wav		96000	24	2	00:03.788
DECO_Subtle Charge 21_HS.wav		96000	24	2	00:05.953
DECO_Subtle Charge 22_HS.wav		96000	24	2	00:06.082
DECO_Subtle Charge 23_HS.wav		96000	24	2	00:08.437
DECO_Subtle Charge 24_HS.wav		96000	24	2	00:07.452
DECO_Subtle Charge 25_HS.wav		96000	24	2	00:07.190

Filename	Description	SampleRate	BitDepth	Channels	Duration
DECO_Subtle Charge 26_HS.wav		96000	24	2	00:06.919
DECO_Subtle Charge 27_HS.wav		96000	24	2	00:05.405
DECO_Subtle Charge 28_HS.wav		96000	24	2	00:06.053
DECO_Tortured Voltage 01_HS.wav		96000	24	2	00:04.344
DECO_Tortured Voltage 02_HS.wav		96000	24	2	00:02.873
DECO_Tortured Voltage 03_HS.wav		96000	24	2	00:03.215
DECO_Tortured Voltage 04_HS.wav		96000	24	2	00:00.948
DECO_Tortured Voltage 05_HS.wav		96000	24	2	00:01.372
DECO_Tortured Voltage 06_HS.wav		96000	24	2	00:01.124
DECO_Tortured Voltage 07_HS.wav		96000	24	2	00:01.271
DECO_Tortured Voltage 08_HS.wav		96000	24	2	00:00.862
DECO_Tortured Voltage 09_HS.wav		96000	24	2	00:01.493
DECO_Tortured Voltage 10_HS.wav		96000	24	2	00:01.711
DECO_Tortured Voltage 11_HS.wav		96000	24	2	00:00.798
DECO_Tortured Voltage 12_HS.wav		96000	24	2	00:00.984
DECO_Tortured Voltage 13_HS.wav		96000	24	2	00:02.517
DECO_Tortured Voltage 14_HS.wav		96000	24	2	00:02.031
DECO_Tortured Voltage 15_HS.wav		96000	24	2	00:03.692
DECO_Digital Rupture Glitch 01_HS.wav		96000	24	2	00:04.616
DECO_Digital Rupture Glitch 02_HS.wav		96000	24	2	00:04.117
DECO_Digital Rupture Glitch 03_HS.wav		96000	24	2	00:01.177
DECO_Digital Rupture Glitch 04_HS.wav		96000	24	2	00:01.668
DECO_Digital Rupture Glitch 05_HS.wav		96000	24	2	00:02.316
DECO_Digital Rupture Glitch 06_HS.wav		96000	24	2	00:01.766
DECO_Digital Rupture Glitch 07_HS.wav		96000	24	2	00:01.437
DECO_Digital Rupture Glitch 08_HS.wav		96000	24	2	00:02.068
DECO_Digital Rupture Glitch 09_HS.wav		96000	24	2	00:01.380
DECO_Digital Rupture Glitch 10_HS.wav		96000	24	2	00:01.780
DECO_Electric Tonal Charge 01_HS.wav		96000	24	2	00:02.768
DECO_Electric Tonal Charge 02_HS.wav		96000	24	2	00:01.286
DECO_Electric Tonal Charge 03_HS.wav		96000	24	2	00:01.491
DECO_Electric Tonal Charge 04_HS.wav		96000	24	2	00:03.889

Filename	Description	SampleRate	BitDepth	Channels	Duration
DECO_Electric Tonal Charge 05_HS.wav		96000	24	2	00:04.446
DECO_Electric Tonal Charge 06_HS.wav		96000	24	2	00:05.808
DECO_Electric Tonal Charge 07_HS.wav		96000	24	2	00:05.088
DECO_Electric Tonal Charge 08_HS.wav		96000	24	2	00:02.511
DECO_Electric Tonal Charge 09_HS.wav		96000	24	2	00:02.815
DECO_Electric Tonal Charge 10_HS.wav		96000	24	2	00:03.136
DECO_Glitch Alarm 01_HS.wav		96000	24	2	00:04.072
DECO_Glitch Alarm 02_HS.wav		96000	24	2	00:02.951
DECO_Glitch Alarm 03_HS.wav		96000	24	2	00:01.498
DECO_Glitch Alarm 04_HS.wav		96000	24	2	00:01.358
DECO_Glitch Burst 01_HS.wav		96000	24	2	00:07.457
DECO_Glitch Burst 02_HS.wav		96000	24	2	00:02.058
DECO_Glitch Burst 03_HS.wav		96000	24	2	00:02.834
DECO_Glitch Burst 04_HS.wav		96000	24	2	00:02.563
DECO_Glitch Burst 05_HS.wav		96000	24	2	00:03.869
DECO_Glitch Burst 06_HS.wav		96000	24	2	00:08.180
DECO_Glitch Burst 07_HS.wav		96000	24	2	00:04.588
DECO_Glitch Burst 08_HS.wav		96000	24	2	00:02.825
DECO_Glitch Burst 09_HS.wav		96000	24	2	00:01.892
DECO_Glitch Burst 10_HS.wav		96000	24	2	00:04.583
DECO_Glitch Burst 11_HS.wav		96000	24	2	00:10.945
DECO_Glitch Burst 12_HS.wav		96000	24	2	00:10.416
DECO_Glitch Burst 13_HS.wav		96000	24	2	00:18.651
DECO_Glitch Burst 14_HS.wav		96000	24	2	00:01.932
DECO_Glitch Burst 15_HS.wav		96000	24	2	00:02.015
DECO_Glitch Burst 16_HS.wav		96000	24	2	00:01.708
DECO_Glitch Burst 17_HS.wav		96000	24	2	00:01.496
DECO_Glitch Burst 18_HS.wav		96000	24	2	00:01.885
DECO_Glitch Burst 19_HS.wav		96000	24	2	00:04.169
DECO_Glitch Burst 20_HS.wav		96000	24	2	00:04.788
DECO_Glitch Burst 21_HS.wav		96000	24	2	00:03.832
DECO_Glitch Burst 22_HS.wav		96000	24	2	00:04.786

Filename	Description	SampleRate	BitDepth	Channels	Duration
DECO_Glitch Burst 23_HS.wav		96000	24	2	00:02.343
DECO_Glitch Burst 24_HS.wav		96000	24	2	00:02.404
DECO_Glitch Burst 25_HS.wav		96000	24	2	00:01.772
DECO_Glitch Burst 26_HS.wav		96000	24	2	00:03.230
DECO_Glitch Burst 27_HS.wav		96000	24	2	00:01.735
DECO_Glitch Burst 28_HS.wav		96000	24	2	00:01.775
DECO_Glitch Burst 29_HS.wav		96000	24	2	00:02.358
DECO_Glitch Burst 30_HS.wav		96000	24	2	00:01.774
DECO_Glitch Burst 31_HS.wav		96000	24	2	00:02.377
DECO_Glitch Burst 32_HS.wav		96000	24	2	00:03.189
DECO_Radio Possession Glitch 01_HS.wav		96000	24	2	00:03.253
DECO_Radio Possession Glitch 02_HS.wav		96000	24	2	00:03.402
DECO_Radio Possession Glitch 03_HS.wav		96000	24	2	00:03.329
DECO_Radio Possession Glitch 04_HS.wav		96000	24	2	00:04.640
DECO_Radio Possession Glitch 05_HS.wav		96000	24	2	00:03.623
DECO_Radio Possession Glitch 06_HS.wav		96000	24	2	00:13.202
DECO_Radio Possession Glitch 07_HS.wav		96000	24	2	00:05.764
DECO_Radio Possession Glitch 08_HS.wav		96000	24	2	00:06.278
DECO_Radio Possession Glitch 09_HS.wav		96000	24	2	00:11.679
DECO_Radio Possession Glitch 10_HS.wav		96000	24	2	00:03.814
DECO_Hit_Stinger_Signature Slam 01_HS.wav		96000	24	2	00:05.803
DECO_Hit_Stinger_Signature Slam 02_HS.wav		96000	24	2	00:04.217
DECO_Hit_Stinger_Signature Slam 03_HS.wav		96000	24	2	00:06.331
DECO_Hit_Stinger_Signature Slam 04_HS.wav		96000	24	2	00:04.182
DECO_Hit_Stinger_Signature Slam 05_HS.wav		96000	24	2	00:06.169
DECO_Hit_Stinger_Signature Slam 06_HS.wav		96000	24	2	00:06.281
DECO_Hit_Stinger_Signature Slam 07_HS.wav		96000	24	2	00:06.376
DECO_Hit_Stinger_Signature Slam 08_HS.wav		96000	24	2	00:01.675
DECO_Hit_Stinger_Signature Slam 09_HS.wav		96000	24	2	00:02.908
DECO_Hit_Stinger_Signature Slam 10_HS.wav		96000	24	2	00:04.194
DECO_Hit_Stinger_Signature Slam 11_HS.wav		96000	24	2	00:05.082
DECO_Hit_Stinger_Signature Slam 12_HS.wav		96000	24	2	00:06.312

Filename	Description	SampleRate	BitDepth	Channels	Duration
DECO_Hit_Stinger_Signature Slam 13_HS.wav		96000	24	2	00:06.206
DECO_Hit_Stinger_Signature Slam 14_HS.wav		96000	24	2	00:09.138
DECO_Hit_Stinger_Signature Slam 15_HS.wav		96000	24	2	00:06.798
DECO_Hit_Stinger_Signature Slam 16_HS.wav		96000	24	2	00:06.238
DECO_Hit_Stinger_Signature Slam 17_HS.wav		96000	24	2	00:04.696
DECO_Hit_Stinger_Signature Slam 18_HS.wav		96000	24	2	00:03.995
DECO_Hit_Stinger_Signature Slam 19_HS.wav		96000	24	2	00:04.936
DECO_Hit_Stinger_Signature Slam 20_HS.wav		96000	24	2	00:06.372
DECO_Hit_Stinger_Signature Slam 21_HS.wav		96000	24	2	00:06.762
DECO_Hit_Stinger_Signature Slam 22_HS.wav		96000	24	2	00:06.879
DECO_Hit_Stinger_Signature Slam 23_HS.wav		96000	24	2	00:05.364
DECO_Hit_Stinger_Signature Slam 24_HS.wav		96000	24	2	00:06.927
DECO_Hit_Stinger_Signature Slam 25_HS.wav		96000	24	2	00:04.586
DECO_Hit_Stinger_Signature Slam 26_HS.wav		96000	24	2	00:01.626
DECO_Hit_Stinger_Signature Slam 27_HS.wav		96000	24	2	00:04.322
DECO_Hit_Stinger_Signature Slam 28_HS.wav		96000	24	2	00:06.224
DECO_Hit_Stinger_Signature Slam 29_HS.wav		96000	24	2	00:06.287
DECO_Hit_Stinger_Signature Slam 30_HS.wav		96000	24	2	00:06.148
DECO_Hit_Stinger_Signature Slam 31_HS.wav		96000	24	2	00:06.506
DECO_Hit_Stinger_Signature Slam 32_HS.wav		96000	24	2	00:05.848
DECO_Hit_Stinger_Signature Slam 33_HS.wav		96000	24	2	00:03.379
DECO_Hit_Stinger_Signature Slam 34_HS.wav		96000	24	2	00:05.202
DECO_Hit_Stinger_Signature Slam 35_HS.wav		96000	24	2	00:04.555
DECO_Hit_Stinger_Signature Slam 36_HS.wav		96000	24	2	00:03.427
DECO_Hit_Stinger_Signature Slam 37_HS.wav		96000	24	2	00:02.598
DECO_Hit_Stinger_Signature Slam 38_HS.wav		96000	24	2	00:02.803
DECO_Hit_Stinger_Signature Slam 39_HS.wav		96000	24	2	00:03.834
DECO_Hit_Stinger_Signature Slam 40_HS.wav		96000	24	2	00:04.466
DECO_Hit_Stinger_Signature Slam 41_HS.wav		96000	24	2	00:05.368
DECO_Stinger - Cinematic Burst & Noise 01_HS.wav		96000	24	2	00:08.289
DECO_Stinger - Cinematic Burst & Noise 02_HS.wav		96000	24	2	00:07.148
DECO_Stinger - Cinematic Burst & Noise 03_HS.wav		96000	24	2	00:06.640

Filename	Description	SampleRate	BitDepth	Channels	Duration
DECO_Stinger - Cinematic Burst & Noise 04_HS.wav		96000	24	2	00:06.664
DECO_Stinger - Cinematic Burst & Noise 05_HS.wav		96000	24	2	00:09.798
DECO_Stinger - Cinematic Burst & Noise 06_HS.wav		96000	24	2	00:09.357
DECO_Stinger - Cinematic Burst & Noise 07_HS.wav		96000	24	2	00:05.921
DECO_Stinger - Cinematic Burst & Noise 08_HS.wav		96000	24	2	00:04.040
DECO_Stinger - Cinematic Burst & Noise 09_HS.wav		96000	24	2	00:08.591
DECO_Stinger - Cinematic Burst & Noise 10_HS.wav		96000	24	2	00:08.498
DECO_Stinger - Cinematic Burst & Noise 11_HS.wav		96000	24	2	00:09.543
DECO_Stinger - Cinematic Burst & Noise 12_HS.wav		96000	24	2	00:08.335
DECO_Stinger - Cinematic Burst & Noise 13_HS.wav		96000	24	2	00:09.427
DECO_Stinger - Cinematic Burst & Noise 14_HS.wav		96000	24	2	00:10.054
DECO_Stinger - Cinematic Burst & Noise 15_HS.wav		96000	24	2	00:07.918
DECO_Stinger - Cinematic Burst & Noise 16_HS.wav		96000	24	2	00:06.060
DECO_Stinger - Cinematic Burst & Noise 17_HS.wav		96000	24	2	00:05.015
DECO_Stinger - Cinematic Burst & Noise 18_HS.wav		96000	24	2	00:06.252
DECO_Stinger - Cinematic Burst & Noise 19_HS.wav		96000	24	2	00:05.642
DECO_Stinger - Cinematic Burst & Noise 20_HS.wav		96000	24	2	00:09.798
DECO_Stinger - Cinematic Burst & Noise 21_HS.wav		96000	24	2	00:07.825
DECO_Stinger - Cinematic Burst & Noise 22_HS.wav		96000	24	2	00:11.424
DECO_Stinger - Cinematic Burst & Noise 23_HS.wav		96000	24	2	00:09.055
DECO_Stinger - Cinematic Burst & Noise 24_HS.wav		96000	24	2	00:10.634
DECO_Stinger - Cinematic Burst & Noise 25_HS.wav		96000	24	2	00:11.627
DECO_Stinger - Cinematic Burst & Noise 26_HS.wav		96000	24	2	00:20.108
DECO_Stinger - Cinematic Burst & Noise 27_HS.wav		96000	24	2	00:05.224
DECO_Stinger - Cinematic Burst & Noise 28_HS.wav		96000	24	2	00:13.815
DECO_Reverse Distress Signal 01_HS.wav		96000	24	2	00:04.335
DECO_Reverse Distress Signal 02_HS.wav		96000	24	2	00:04.295
DECO_Reverse Distress Signal 03_HS.wav		96000	24	2	00:01.774
DECO_Reverse Distress Signal 04_HS.wav		96000	24	2	00:03.651
DECO_Reverse Distress Signal 05_HS.wav		96000	24	2	00:02.304
DECO_Reverse Distress Signal 06_HS.wav		96000	24	2	00:02.740
DECO_Reverse Distress Signal 07_HS.wav		96000	24	2	00:03.109

Filename	Description	SampleRate	BitDepth	Channels	Duration
DECO_Reverse Distress Signal 08_HS.wav		96000	24	2	00:03.463
DECO_Reverse Distress Signal 09_HS.wav		96000	24	2	00:01.367
DECO_Reverse Distress Signal 10_HS.wav		96000	24	2	00:01.177
DECO_Reverse Distress Signal 11_HS.wav		96000	24	2	00:02.229
DECO_Reverse Distress Signal 12_HS.wav		96000	24	2	00:02.085
DECO_Reverse Distress Signal 13_HS.wav		96000	24	2	00:02.032
DECO_Reverse Distress Signal 14_HS.wav		96000	24	2	00:01.463
DECO_Reverse Distress Signal 15_HS.wav		96000	24	2	00:01.612
DECO_Reverse Distress Signal 16_HS.wav		96000	24	2	00:02.031
DECO_Reverse Distress Signal 17_HS.wav		96000	24	2	00:01.700
DECO_Reverse Distress Signal 18_HS.wav		96000	24	2	00:01.497
DECO_Reverse Distress Signal 19_HS.wav		96000	24	2	00:02.877
DECO_Reverse Distress Signal 20_HS.wav		96000	24	2	00:02.313
DECO_Reverse Distress Signal 21_HS.wav		96000	24	2	00:02.767
DECO_Reverse Distress Signal 22_HS.wav		96000	24	2	00:02.389
DECO_Reverse Distress Signal 23_HS.wav		96000	24	2	00:02.218
DECO_Reverse Distress Signal 24_HS.wav		96000	24	2	00:01.767
DECO_Reverse Distress Signal 25_HS.wav		96000	24	2	00:01.721
DECO_Reverse Distress Signal 26_HS.wav		96000	24	2	00:02.318
DECO_Reverse Distress Signal 27_HS.wav		96000	24	2	00:02.121
DECO_Reverse Distress Signal 28_HS.wav		96000	24	2	00:01.973
DECO_Reverse Distress Signal 29_HS.wav		96000	24	2	00:02.103
DECO_Reverse Voltage Pull 01_HS.wav		96000	24	2	00:08.779
DECO_Reverse Voltage Pull 02_HS.wav		96000	24	2	00:09.920
DECO_Reverse Voltage Pull 03_HS.wav		96000	24	2	00:08.917
DECO_Reverse Voltage Pull 04_HS.wav		96000	24	2	00:05.923
DECO_Reverse Voltage Pull 05_HS.wav		96000	24	2	00:06.208
DECO_Reverse Voltage Pull 06_HS.wav		96000	24	2	00:10.842
DECO_Reverse Voltage Pull 07_HS.wav		96000	24	2	00:08.223
DECO_Reverse Voltage Pull 08_HS.wav		96000	24	2	00:10.049
DECO_Reverse Voltage Pull 09_HS.wav		96000	24	2	00:04.464
DECO_Reverse Voltage Pull 10_HS.wav		96000	24	2	00:04.720

Filename	Description	SampleRate	BitDepth	Channels	Duration
DECO_Reverse Voltage Pull 11_HS.wav		96000	24	2	00:07.139
DECO_Reverse Voltage Pull 12_HS.wav		96000	24	2	00:04.459
DECO_Reverse Voltage Pull 13_HS.wav		96000	24	2	00:03.170
DECO_Reverse Voltage Pull 14_HS.wav		96000	24	2	00:05.364
DECO_Reverse Voltage Pull 15_HS.wav		96000	24	2	00:05.810
DECO_Rising Tension 01_HS.wav		96000	24	2	00:39.656
DECO_Rising Tension 02_HS.wav		96000	24	2	00:13.277
DECO_Rising Tension 03_HS.wav		96000	24	2	00:24.925
DECO_Rising Tension 04_HS.wav		96000	24	2	00:29.174
DECO_Rising Tension 05_HS.wav		96000	24	2	00:25.942
DECO_Rising Tension 06_HS.wav		96000	24	2	00:28.535
DECO_Rising Tension 07_HS.wav		96000	24	2	00:25.163
DECO_Signal Rise 01_HS.wav		96000	24	2	00:07.157
DECO_Signal Rise 02_HS.wav		96000	24	2	00:09.301
DECO_Signal Rise 03_HS.wav		96000	24	2	00:05.311
DECO_Signal Rise 04_HS.wav		96000	24	2	00:15.317
DECO_Signal Rise 05_HS.wav		96000	24	2	00:05.674
DECO_Signal Rise 06_HS.wav		96000	24	2	00:08.853
DECO_Signal Rise 07_HS.wav		96000	24	2	00:08.192
DECO_Signal Rise 08_HS.wav		96000	24	2	00:08.106
DECO_Signal Rise 09_HS.wav		96000	24	2	00:08.522
DECO_Signature Arc Burst 01_HS.wav		96000	24	2	00:01.709
DECO_Signature Arc Burst 02_HS.wav		96000	24	2	00:02.490
DECO_Signature Arc Burst 03_HS.wav		96000	24	2	00:05.134
DECO_Signature Degraded Noise 01_HS.wav		96000	24	2	00:03.842
DECO_Signature Degraded Noise 02_HS.wav		96000	24	2	00:03.907
DECO_Signature Degraded Noise 03_HS.wav		96000	24	2	00:05.050
DECO_Signature Degraded Noise 04_HS.wav		96000	24	2	00:03.945
DECO_Signature Degraded Noise 05_HS.wav		96000	24	2	00:03.605
DECO_Signature Degraded Noise 06_HS.wav		96000	24	2	00:05.829
DECO_Signature Degraded Noise 07_HS.wav		96000	24	2	00:04.618
DECO_Signature Degraded Noise 08_HS.wav		96000	24	2	00:08.534

Filename	Description	SampleRate	BitDepth	Channels	Duration
DECO_Signature Degraded Noise 09_HS.wav		96000	24	2	00:06.420
DECO_Signature Degraded Noise 10_HS.wav		96000	24	2	00:13.444
DECO_Signature Degraded Noise 11_HS.wav		96000	24	2	00:03.910
DECO_Signature Degraded Noise 12_HS.wav		96000	24	2	00:03.728
DECO_Signature Degraded Noise 13_HS.wav		96000	24	2	00:04.916
DECO_Signature Degraded Noise 14_HS.wav		96000	24	2	00:02.450
DECO_Signature Degraded Noise 15_HS.wav		96000	24	2	00:01.369
DECO_Signature Degraded Noise 16_HS.wav		96000	24	2	00:02.910
DECO_Signature Degraded Noise 17_HS.wav		96000	24	2	00:01.741
DECO_Signature Degraded Noise 18_HS.wav		96000	24	2	00:02.095
DECO_Signature Degraded Noise 19_HS.wav		96000	24	2	00:03.074
DECO_Signature Degraded Noise 20_HS.wav		96000	24	2	00:02.968
DECO_Signature Degraded Noise 21_HS.wav		96000	24	2	00:01.544
DECO_Signature Degraded Noise 22_HS.wav		96000	24	2	00:02.344
DECO_Signature Degraded Noise 23_HS.wav		96000	24	2	00:05.109
DECO_Signature Degraded Noise 24_HS.wav		96000	24	2	00:03.595
DECO_Signature Degraded Noise 25_HS.wav		96000	24	2	00:14.864
DECO_Signature Degraded Noise 26_HS.wav		96000	24	2	00:04.472
DECO_Signature Degraded Noise 27_HS.wav		96000	24	2	00:02.557
DECO_Signature Degraded Noise 28_HS.wav		96000	24	2	00:03.761
DECO_Signature Degraded Noise 29_HS.wav		96000	24	2	00:04.786
DECO_Signature Degraded Noise 30_HS.wav		96000	24	2	00:01.353
DECO_Signature Degraded Noise 31_HS.wav		96000	24	2	00:01.346
DECO_Signature Degraded Noise 32_HS.wav		96000	24	2	00:04.771
DECO_Signature Degraded Noise 33_HS.wav		96000	24	2	00:06.983
DECO_Signature Degraded Noise 34_HS.wav		96000	24	2	00:02.866
DECO_Signature Degraded Noise 35_HS.wav		96000	24	2	00:02.117
DECO_Signature Degraded Noise 36_HS.wav		96000	24	2	00:02.003
DECO_Signature Degraded Noise 37_HS.wav		96000	24	2	00:00.864
DECO_Signature Power Burst - Short 01_HS.wav		96000	24	2	00:01.302
DECO_Signature Power Burst - Short 02_HS.wav		96000	24	2	00:01.346
DECO_Signature Power Burst - Short 03_HS.wav		96000	24	2	00:02.595

Filename	Description	SampleRate	BitDepth	Channels	Duration
DECO_Signature Power Burst - Short 04_HS.wav		96000	24	2	00:03.597
DECO_Signature Power Burst - Short 05_HS.wav		96000	24	2	00:04.793
DECO_Signature Power Burst - Short 06_HS.wav		96000	24	2	00:08.936
DECO_Signature Power Burst - Short 07_HS.wav		96000	24	2	00:03.236
DECO_Signature Power Burst - Short 08_HS.wav		96000	24	2	00:07.989
DECO_Signature Power Burst - Short 09_HS.wav		96000	24	2	00:00.985
DECO_Signature Power Burst - Short 10_HS.wav		96000	24	2	00:01.003
DECO_Signature Power Burst - Short 11_HS.wav		96000	24	2	00:01.397
DECO_Signature Power Burst - Short 12_HS.wav		96000	24	2	00:01.640
DECO_Signature Power Burst - Short 13_HS.wav		96000	24	2	00:00.915
DECO_Synthetic Dial Tones 01_HS.wav		96000	24	2	00:05.204
DECO_Synthetic Dial Tones 02_HS.wav		96000	24	2	00:03.814
DECO_Synthetic Dial Tones 03_HS.wav		96000	24	2	00:15.535
DECO_Synthetic Dial Tones 04_HS.wav		96000	24	2	00:04.483
DECO_Synthetic Dial Tones 05_HS.wav		96000	24	2	00:02.134
DECO_Synthetic Dial Tones 06_HS.wav		96000	24	2	00:05.794
DECO_Synthetic Dial Tones 07_HS.wav		96000	24	2	00:02.826
DECO_Distorted Stutter 01_HS.wav		96000	24	2	00:02.013
DECO_Distorted Stutter 02_HS.wav		96000	24	2	00:01.596
DECO_Distorted Stutter 03_HS.wav		96000	24	2	00:01.692
DECO_Distorted Stutter 04_HS.wav		96000	24	2	00:04.144
DECO_Distorted Stutter 05_HS.wav		96000	24	2	00:06.460
DECO_Distorted Stutter 06_HS.wav		96000	24	2	00:01.584
DECO_Distorted Stutter 07_HS.wav		96000	24	2	00:03.483
DECO_Distorted Stutter 08_HS.wav		96000	24	2	00:01.958
DECO_Distorted Stutter 09_HS.wav		96000	24	2	00:03.131
DECO_Distorted Stutter 10_HS.wav		96000	24	2	00:01.378
DECO_Distorted Stutter 11_HS.wav		96000	24	2	00:02.199
DECO_Distorted Stutter 12_HS.wav		96000	24	2	00:00.356
DECO_Distorted Stutter 13_HS.wav		96000	24	2	00:02.569
DECO_Distorted Stutter 14_HS.wav		96000	24	2	00:01.517
DECO_Distorted Stutter 15_HS.wav		96000	24	2	00:02.140

Filename	Description	SampleRate	BitDepth	Channels	Duration
DECO_Distorted Stutter 16_HS.wav		96000	24	2	00:01.516
DECO_Distorted Stutter 17_HS.wav		96000	24	2	00:02.966
DECO_Distorted Stutter 18_HS.wav		96000	24	2	00:02.740
DECO_Distorted Stutter 19_HS.wav		96000	24	2	00:00.949
DECO_Distorted Stutter 20_HS.wav		96000	24	2	00:00.909
DECO_Distorted Stutter 21_HS.wav		96000	24	2	00:00.868
DECO_Distorted Stutter 22_HS.wav		96000	24	2	00:02.720
DECO_Distorted Stutter 23_HS.wav		96000	24	2	00:02.879
DECO_Distorted Stutter 24_HS.wav		96000	24	2	00:12.885
DECO_Distorted Stutter 25_HS.wav		96000	24	2	00:01.632
DECO_Glitch Stutter 01_HS.wav		96000	24	2	00:04.592
DECO_Glitch Stutter 02_HS.wav		96000	24	2	00:05.668
DECO_Glitch Stutter 03_HS.wav		96000	24	2	00:05.057
DECO_Glitch Stutter 04_HS.wav		96000	24	2	00:04.457
DECO_Glitch Stutter 05_HS.wav		96000	24	2	00:09.239
DECO_Glitch Stutter 06_HS.wav		96000	24	2	00:04.620
DECO_Glitch Stutter 07_HS.wav		96000	24	2	00:03.270
DECO_Glitch Stutter 08_HS.wav		96000	24	2	00:07.033
DECO_Glitch Stutter 09_HS.wav		96000	24	2	00:04.307
DECO_Glitch Stutter 10_HS.wav		96000	24	2	00:06.236
DECO_Glitch Stutter 11_HS.wav		96000	24	2	00:06.108
DECO_Glitch Stutter 12_HS.wav		96000	24	2	00:03.854
DECO_Glitch Stutter 13_HS.wav		96000	24	2	00:05.382
DECO_Glitch Stutter 14_HS.wav		96000	24	2	00:04.256
DECO_Glitch Stutter 15_HS.wav		96000	24	2	00:04.559
DECO_Glitch Stutter 16_HS.wav		96000	24	2	00:03.008
DECO_Glitch Stutter 17_HS.wav		96000	24	2	00:04.709
DECO_Signal Stutter Burst 01_HS.wav		96000	24	2	00:01.567
DECO_Signal Stutter Burst 02_HS.wav		96000	24	2	00:01.624
DECO_Signal Stutter Burst 03_HS.wav		96000	24	2	00:02.229
DECO_Signal Stutter Burst 04_HS.wav		96000	24	2	00:02.543
DECO_Signal Stutter Burst 05_HS.wav		96000	24	2	00:04.906

Filename	Description	SampleRate	BitDepth	Channels	Duration
DECO_Tape Transport 01_HS.wav		96000	24	2	00:02.857
DECO_Tape Transport 02_HS.wav		96000	24	2	00:03.443
DECO_Tape Transport 03_HS.wav		96000	24	2	00:03.932
DECO_Tape Transport 04_HS.wav		96000	24	2	00:06.519
DECO_Tape Transport 05_HS.wav		96000	24	2	00:09.286
DECO_Tape Transport 06_HS.wav		96000	24	2	00:12.018
DECO_Tape Transport 07_HS.wav		96000	24	2	00:04.683
DECO_Tape Transport 08_HS.wav		96000	24	2	00:05.149
DECO_Tape Transport 09_HS.wav		96000	24	2	00:10.039
DECO_Tape Transport 10_HS.wav		96000	24	2	00:03.246
DECO_Tape Transport 11_HS.wav		96000	24	2	00:04.113
DECO_Tape Transport 12_HS.wav		96000	24	2	00:13.616
DECO_Tape Transport 13_HS.wav		96000	24	2	00:04.081
DECO_Tape Transport 14_HS.wav		96000	24	2	00:02.326
DECO_Tape Transport 15_HS.wav		96000	24	2	00:07.584
DECO_Worn Tape Drone 00_HS.wav		96000	24	2	00:10.480
DECO_Worn Tape Drone 01_HS.wav		96000	24	2	00:05.316
DECO_Worn Tape Drone 02_HS.wav		96000	24	2	00:07.542
DECO_Worn Tape Drone 03_HS.wav		96000	24	2	00:16.306
DECO_Worn Tape Drone 04_HS.wav		96000	24	2	00:09.735
DECO_Worn Tape Drone 05_HS.wav		96000	24	2	00:14.346
DECO_Worn Tape Drone 06_HS.wav		96000	24	2	00:14.215
DECO_Worn Tape Drone 07_HS.wav		96000	24	2	00:18.426
DECO_Worn Tape Drone 08_HS.wav		96000	24	2	00:18.343
DECO_Worn Tape Drone 09_HS.wav		96000	24	2	00:31.703
DECO_Worn Tape Drone 10_HS.wav		96000	24	2	00:24.019
DECO_Worn Tape Drone 11_HS.wav		96000	24	2	00:32.026
DECO_Worn Tape Drone 12_HS.wav		96000	24	2	00:24.027
DECO_Worn Tape Drone 13_HS.wav		96000	24	2	00:21.725
DECO_Worn Tape Drone 14_HS.wav		96000	24	2	00:42.660
DECO_Worn Tape Drone 15_HS.wav		96000	24	2	00:42.695
DECO_Worn Tape Mechanism Roll 01_HS.wav		96000	24	2	00:05.925

Filename	Description	SampleRate	BitDepth	Channels	Duration
DECO_Worn Tape Mechanism Roll 02_HS.wav		96000	24	2	00:09.924
DECO_Worn Tape Mechanism Roll 03_HS.wav		96000	24	2	00:07.510
DECO_Worn Tape Mechanism Roll 04_HS.wav		96000	24	2	00:08.741
DECO_Worn Tape Mechanism Roll 05_HS.wav		96000	24	2	00:09.836
DECO_Degraded Analog Texture 01_HS.wav		96000	24	2	00:36.298
DECO_Degraded Analog Texture 02_HS.wav		96000	24	2	00:41.216
DECO_Degraded Analog Texture 03_HS.wav		96000	24	2	00:26.911
DECO_Degraded Analog Texture 04_HS.wav		96000	24	2	00:27.178
DECO_Degraded Analog Texture 05_HS.wav		96000	24	2	00:27.690
DECO_Degraded Analog Texture 06_HS.wav		96000	24	2	00:26.645
DECO_Degraded Analog Texture 07_HS.wav		96000	24	2	00:07.722
DECO_Degraded Analog Texture 08_HS.wav		96000	24	2	00:25.770
DECO_Degraded Analog Texture 09_HS.wav		96000	24	2	00:34.655
DECO_Degraded Analog Texture 10_HS.wav		96000	24	2	00:15.296
DECO_Degraded Analog Texture 11_HS.wav		96000	24	2	00:11.221
DECO_Degraded Analog Texture 12_HS.wav		96000	24	2	00:09.248
DECO_Degraded Analog Texture 13_HS.wav		96000	24	2	00:10.304
DECO_Degraded Analog Texture 14_HS.wav		96000	24	2	00:07.008
DECO_Degraded Analog Texture 15_HS.wav		96000	24	2	00:10.890
DECO_Degraded Analog Texture 16_HS.wav		96000	24	2	00:09.567
DECO_Degraded Analog Texture 17_HS.wav		96000	24	2	00:05.045
DECO_Degraded Analog Texture 18_HS.wav		96000	24	2	00:32.544
DECO_Degraded Analog Texture 19_HS.wav		96000	24	2	00:27.455
DECO_Degraded Analog Texture 20_HS.wav		96000	24	2	00:25.312
DECO_Degraded Analog Texture 21_HS.wav		96000	24	2	00:28.053
DECO_Degraded Analog Texture 22_HS.wav		96000	24	2	00:52.906
DECO_Degraded Analog Texture 23_HS.wav		96000	24	2	00:38.613
DECO_Degraded Analog Texture 24_HS.wav		96000	24	2	00:24.661
DECO_Degraded Analog Texture 25_HS.wav		96000	24	2	00:25.472
DECO_Degraded Analog Texture 26_HS.wav		96000	24	2	00:26.282
DECO_Degraded Analog Texture 27_HS.wav		96000	24	2	00:23.701
DECO_Degraded Analog Texture 28_HS.wav		96000	24	2	00:24.021

Filename	Description	SampleRate	BitDepth	Channels	Duration
DECO_Degraded Analog Texture 29_HS.wav		96000	24	2	00:26.666
DECO_Degraded Analog Texture 30_HS.wav		96000	24	2	00:49.376
DECO_Degraded Analog Texture 31_HS.wav		96000	24	2	00:27.274
DECO_Degraded Analog Texture 32_HS.wav		96000	24	2	00:27.349
DECO_Degraded Analog Texture 33_HS.wav		96000	24	2	00:52.949
DECO_Degraded Analog Texture 34_HS.wav		96000	24	2	00:08.917
DECO_Degraded Analog Texture 35_HS.wav		96000	24	2	00:14.581
DECO_Signal Drift Drone 01_HS.wav		96000	24	2	00:17.607
DECO_Signal Drift Drone 02_HS.wav		96000	24	2	00:25.315
DECO_Signal Drift Drone 03_HS.wav		96000	24	2	00:27.147
DECO_Signal Drift Drone 04_HS.wav		96000	24	2	00:23.925
DECO_Signal Drift Drone 05_HS.wav		96000	24	2	00:29.379
DECO_Signal Drift Drone 06_HS.wav		96000	24	2	00:27.715
DECO_Signal Drift Drone 07_HS.wav		96000	24	2	00:31.997
DECO_Signal Drift Drone 08_HS.wav		96000	24	2	00:17.581
DECO_Signal Drift Drone 09_HS.wav		96000	24	2	00:31.920
DECO_Signal Drift Drone 10_HS.wav		96000	24	2	00:09.561
DECO_Signal Drift Drone 11_HS.wav		96000	24	2	00:26.301
DECO_Signal Drift Drone 12_HS.wav		96000	24	2	00:14.072
DECO_Signal Drift Drone 13_HS.wav		96000	24	2	00:13.892
DECO_Signal Drift Drone 14_HS.wav		96000	24	2	00:24.526
DECO_Signal Drift Drone 15_HS.wav		96000	24	2	00:12.031
DECO_Signal Drift Drone 16_HS.wav		96000	24	2	00:13.406
DECO_Signal Drift Drone 17_HS.wav		96000	24	2	00:13.765
DECO_Signal Drift Drone 18_HS.wav		96000	24	2	00:04.157
DECO_Signal Drift Drone 19_HS.wav		96000	24	2	00:06.984
DECO_Signal Drift Drone 20_HS.wav		96000	24	2	00:09.811
DECO_Signal Drift Drone 21_HS.wav		96000	24	2	00:23.664
DECO_Texture - Pulsing Voltage_HS.wav		96000	24	2	00:25.937
DECO_Texture - Electric Harmonic Bed 01_HS.wav		96000	24	2	00:12.116
DECO_Texture - Electric Harmonic Bed 02_HS.wav		96000	24	2	00:14.067
DECO_Texture - Electric Harmonic Bed 03_HS.wav		96000	24	2	00:20.782

Filename	Description	SampleRate	BitDepth	Channels	Duration
DECO_Texture - Electric Harmonic Bed 04_HS.wav		96000	24	2	00:10.579
DECO_Texture - Electric Harmonic Bed 05_HS.wav		96000	24	2	00:10.299
DECO_Texture - Electric Harmonic Bed 06_HS.wav		96000	24	2	00:08.439
DECO_Texture - Electric Harmonic Bed 07_HS.wav		96000	24	2	00:10.601
DECO_Texture - Electric Harmonic Bed 08_HS.wav		96000	24	2	00:06.690
DECO_Texture - Electric Harmonic Bed 09_HS.wav		96000	24	2	00:11.773
DECO_Texture - Electric Harmonic Bed 10_HS.wav		96000	24	2	00:11.071
DECO_Texture - Energy Veil 01_HS.wav		96000	24	2	00:21.036
DECO_Texture - Energy Veil 02_HS.wav		96000	24	2	00:08.117
DECO_Texture - Energy Veil 03_HS.wav		96000	24	2	00:14.594
DECO_Texture - Tone Voltage Build 01_HS.wav		96000	24	2	00:16.390
DECO_Texture - Tone Voltage Build 02_HS.wav		96000	24	2	00:09.086
DECO_Texture Electric Dropout 01_HS.wav		96000	24	2	00:26.479
DECO_Texture Electric Dropout 02_HS.wav		96000	24	2	00:13.230
DECO_Texture Pulse 01_HS.wav		96000	24	2	00:19.601
DECO_Texture Pulse 02_HS.wav		96000	24	2	00:47.334
DECO_Texture Pulse 03_HS.wav		96000	24	2	00:26.879
DECO_Texture Pulse 04_HS.wav		96000	24	2	00:19.925
DECO_Texture Pulse 05_HS.wav		96000	24	2	00:19.978
DECO_Texture Pulse 06_HS.wav		96000	24	2	00:21.546
DECO_Texture Rolling Charge 01_HS.wav		96000	24	2	00:20.628
DECO_Texture Rolling Charge 02_HS.wav		96000	24	2	00:08.245
DECO_Texture Tape Hiss 01_HS.wav		96000	24	2	00:13.926
DECO_Texture Tape Hiss 02_HS.wav		96000	24	2	00:11.296
DECO_Texture_Radio Crackle 01_HS.wav		96000	24	2	00:13.775
DECO_Texture_Radio Crackle 02_HS.wav		96000	24	2	00:09.440
DECO_Texture_Radio Crackle 03_HS.wav		96000	24	2	00:05.120
DECO_Texture_Radio Crackle 04_HS.wav		96000	24	2	00:08.746
DECO_Texture_Radio Crackle 05_HS.wav		96000	24	2	00:13.070
DECO_Texture_Radio Crackle 06_HS.wav		96000	24	2	00:11.359
DECO_Voltage Crackle 01_HS.wav		96000	24	2	00:06.948
DECO_Voltage Crackle 02_HS.wav		96000	24	2	00:06.920

Filename	Description	SampleRate	BitDepth	Channels	Duration
DECO_Voltage Crackle 03_HS.wav		96000	24	2	00:06.728
DECO_Voltage Crackle 04_HS.wav		96000	24	2	00:06.703
DECO_Voltage Crackle 05_HS.wav		96000	24	2	00:02.984
DECO_Voltage Crackle 06_HS.wav		96000	24	2	00:06.741
DECO_Voltage Crackle 07_HS.wav		96000	24	2	00:07.365
DECO_Voltage Crackle 08_HS.wav		96000	24	2	00:06.875
DECO_Electric Crackle 01_HS.wav		96000	24	2	00:03.228
DECO_Electric Crackle 02_HS.wav		96000	24	2	00:03.175
DECO_Electric Crackle 03_HS.wav		96000	24	2	00:07.237
DECO_Electric Crackle 04_HS.wav		96000	24	2	00:04.312
DECO_Electric Crackle 05_HS.wav		96000	24	2	00:09.303
DECO_Electric Crackle 06_HS.wav		96000	24	2	00:10.041
DECO_Electric Crackle 07_HS.wav		96000	24	2	00:09.570
DECO_Electric Crackle 08_HS.wav		96000	24	2	00:04.958
DECO_Electric Crackle 09_HS.wav		96000	24	2	00:16.369
DECO_Electric Crackle 10_HS.wav		96000	24	2	00:10.046
DECO_Electric Crackle 11_HS.wav		96000	24	2	00:01.610
DECO_Electric Crackle 12_HS.wav		96000	24	2	00:01.339
DECO_Soft Voltage Charge 01_HS.wav		96000	24	2	00:02.289
DECO_Soft Voltage Charge 02_HS.wav		96000	24	2	00:06.585
DECO_Soft Voltage Charge 03_HS.wav		96000	24	2	00:12.626
DECO_Soft Voltage Charge 04_HS.wav		96000	24	2	00:03.850
DECO_Soft Voltage Charge 05_HS.wav		96000	24	2	00:13.234
DECO_Soft Voltage Charge 06_HS.wav		96000	24	2	00:13.444
DECO_Soft Voltage Charge 07_HS.wav		96000	24	2	00:12.584
DECO_Soft Voltage Charge 08_HS.wav		96000	24	2	00:09.618
DECO_Soft Voltage Charge 09_HS.wav		96000	24	2	00:09.771
DECO_Soft Voltage Charge 10_HS.wav		96000	24	2	00:10.185
DECO_Soft Voltage Charge 11_HS.wav		96000	24	2	00:03.525
DECO_Soft Voltage Charge 12_HS.wav		96000	24	2	00:07.849
DECO_Soft Voltage Charge 13_HS.wav		96000	24	2	00:04.802
DECO_Soft Voltage Charge 14_HS.wav		96000	24	2	00:09.597

Filename	Description	SampleRate	BitDepth	Channels	Duration
DECO_Soft Voltage Charge 15_HS.wav		96000	24	2	00:04.841
DECO_Soft Voltage Charge 16_HS.wav		96000	24	2	00:07.081
DECO_Soft Voltage Charge 17_HS.wav		96000	24	2	00:07.129
DECO_Soft Voltage Charge 18_HS.wav		96000	24	2	00:11.858
DECO_Soft Voltage Charge 19_HS.wav		96000	24	2	00:07.564
DECO_Soft Voltage Charge 20_HS.wav		96000	24	2	00:09.941
DECO_Soft Voltage Charge 21_HS.wav		96000	24	2	00:10.750
DECO_Soft Voltage Charge 22_HS.wav		96000	24	2	00:31.569
DECO_Soft Voltage Charge 23_HS.wav		96000	24	2	00:01.508
DECO_Soft Voltage Charge 24_HS.wav		96000	24	2	00:01.586
DECO_Soft Voltage Charge 25_HS.wav		96000	24	2	00:02.335
DECO_Soft Voltage Charge 26_HS.wav		96000	24	2	00:13.010
DECO_Soft Voltage Charge 27_HS.wav		96000	24	2	00:21.633
DECO_Soft Voltage Charge 28_HS.wav		96000	24	2	00:07.197
DECO_Soft Voltage Charge 29_HS.wav		96000	24	2	00:01.445
DECO_Soft Voltage Charge 30_HS.wav		96000	24	2	00:12.185
DECO_Soft Voltage Charge 31_HS.wav		96000	24	2	00:09.686
DECO_Soft Voltage Charge 32_HS.wav		96000	24	2	00:18.938
DECO_Soft Voltage Charge 33_HS.wav		96000	24	2	00:05.396
DECO_Soft Voltage Charge 34_HS.wav		96000	24	2	00:09.047
DECO_Soft Voltage Charge 35_HS.wav		96000	24	2	00:01.587
DECO_Voltage - Soft Drift 01_HS.wav		96000	24	2	00:06.922
DECO_Voltage - Soft Drift 02_HS.wav		96000	24	2	00:03.206
DECO_Voltage - Soft Drift 03_HS.wav		96000	24	2	00:14.613
DECO_Voltage - Soft Drift 04_HS.wav		96000	24	2	00:03.872
DECO_Voltage - Soft Drift 05_HS.wav		96000	24	2	00:05.512
DECO_Voltage - Soft Drift 06_HS.wav		96000	24	2	00:01.485
DECO_Voltage - Soft Drift 07_HS.wav		96000	24	2	00:02.226
DECO_Voltage - Soft Drift 08_HS.wav		96000	24	2	00:07.400
DECO_Voltage - Soft Drift 09_HS.wav		96000	24	2	00:03.469
DECO_Voltage - Soft Drift 10_HS.wav		96000	24	2	00:12.767
DECO_Voltage - Soft Drift 11_HS.wav		96000	24	2	00:09.483

Filename	Description	SampleRate	BitDepth	Channels	Duration
DECO_Voltage - Soft Drift 12_HS.wav		96000	24	2	00:03.822
DECO_Voltage - Soft Drift 13_HS.wav		96000	24	2	00:01.707
DECO_Voltage - Soft Drift 14_HS.wav		96000	24	2	00:04.956
DECO_Voltage - Soft Drift 15_HS.wav		96000	24	2	00:03.219
DECO_Voltage - Soft Drift 16_HS.wav		96000	24	2	00:05.956
DECO_Voltage - Soft Drift 17_HS.wav		96000	24	2	00:06.837
DECO_Voltage - Soft Drift 18_HS.wav		96000	24	2	00:02.927
DECO_Voltage - Soft Drift 19_HS.wav		96000	24	2	00:06.058
DECO_Voltage - Soft Drift 20_HS.wav		96000	24	2	00:06.320
DECO_Voltage - Tense Distortion 01_HS.wav		96000	24	2	00:03.239
DECO_Voltage - Tense Distortion 02_HS.wav		96000	24	2	00:05.565
DECO_Voltage - Tense Distortion 03_HS.wav		96000	24	2	00:06.179
DECO_Voltage - Tense Distortion 04_HS.wav		96000	24	2	00:03.037
DECO_Voltage - Tense Distortion 05_HS.wav		96000	24	2	00:01.843
DECO_Voltage - Tense Distortion 06_HS.wav		96000	24	2	00:07.727
DECO_Voltage - Tense Distortion 07_HS.wav		96000	24	2	00:03.063
DECO_Voltage - Tense Distortion 08_HS.wav		96000	24	2	00:03.388
DECO_Voltage - Tense Distortion 09_HS.wav		96000	24	2	00:05.496
DECO_Voltage - Tense Distortion 10_HS.wav		96000	24	2	00:02.326
DECO_Voltage - Tense Distortion 11_HS.wav		96000	24	2	00:04.428
DECO_Voltage - Tense Distortion 12_HS.wav		96000	24	2	00:01.626
DECO_Voltage - Tense Distortion 13_HS.wav		96000	24	2	00:02.818
DECO_Voltage - Tense Distortion 14_HS.wav		96000	24	2	00:04.054
DECO_Voltage - Tense Distortion 15_HS.wav		96000	24	2	00:02.247