

METROPOLIS – Signature Sfx

Filename	Description	SampleRate	BitDepth	Channels	Duration
MTP_Distorted Air Warning 01_G_HS.wav		96000	24	2	00:07.978
MTP_Distorted Air Warning 02_Db_HS.wav		96000	24	2	00:09.918
MTP_Distorted Air Warning 03_E_HS.wav		96000	24	2	00:09.083
MTP_Distorted Air Warning 04_E_HS.wav		96000	24	2	00:09.587
MTP_Distorted Air Warning 05_Eb_HS.wav		96000	24	2	00:09.779
MTP_Distorted Air Warning 06_G_HS.wav		96000	24	2	00:09.342
MTP_Distorted Air Warning 07_C_HS.wav		96000	24	2	00:09.939
MTP_Distorted Air Warning 08_Ab_HS.wav		96000	24	2	00:08.118
MTP_Distorted Air Warning 09_A_HS.wav		96000	24	2	00:08.074
MTP_Distorted Air Warning 10_E_HS.wav		96000	24	2	00:06.082
MTP_HellScape Sweep 01_B_HS.wav		96000	24	2	00:07.932
MTP_HellScape Sweep 02_F_HS.wav		96000	24	2	00:08.614
MTP_HellScape Sweep 03_F_HS.wav		96000	24	2	00:06.542
MTP_HellScape Sweep 04_C_HS.wav		96000	24	2	00:07.315
MTP_HellScape Sweep 05_E_HS.wav		96000	24	2	00:06.900
MTP_HellScape Sweep 06_B_HS.wav		96000	24	2	00:07.368
MTP_HellScape Sweep 07_Bb_HS.wav		96000	24	2	00:07.518
MTP_HellScape Sweep 08_E_HS.wav		96000	24	2	00:08.217
MTP_HellScape Sweep 09_F_HS.wav		96000	24	2	00:08.882
MTP_HellScape Sweep 10_G_HS.wav		96000	24	2	00:10.168
MTP_HellScape Sweep 11_Ab_HS.wav		96000	24	2	00:10.674
MTP_HellScape Sweep 12_B_HS.wav		96000	24	2	00:09.166
MTP_HellScape Sweep 13_Ab_HS.wav		96000	24	2	00:07.158
MTP_HellScape Sweep 14_E_HS.wav		96000	24	2	00:07.900
MTP_HellScape Sweep 15_C_HS.wav		96000	24	2	00:09.604
MTP_HellScape Sweep 16_A_HS.wav		96000	24	2	00:08.922
MTP_HellScape Sweep 17_Ab_HS.wav		96000	24	2	00:08.859
MTP_HellScape Sweep 18_Db_HS.wav		96000	24	2	00:09.888
MTP_HellScape Sweep 19_Gb_HS.wav		96000	24	2	00:08.994
MTP_HellScape Sweep 20_Db_HS.wav		96000	24	2	00:10.724

Filename	Description	SampleRate	BitDepth	Channels	Duration
MTP_Midrange Scream 01_C_HS.wav		96000	24	2	00:06.155
MTP_Midrange Scream 02_Db_HS.wav		96000	24	2	00:08.314
MTP_Midrange Scream 03_Ab_HS.wav		96000	24	2	00:05.672
MTP_Midrange Scream 04_Gb_HS.wav		96000	24	2	00:06.983
MTP_Midrange Scream 05_G_HS.wav		96000	24	2	00:06.499
MTP_Midrange Scream 06_A_HS.wav		96000	24	2	00:06.005
MTP_Midrange Scream 07_D_HS.wav		96000	24	2	00:04.819
MTP_Midrange Scream 08_C_HS.wav		96000	24	2	00:05.443
MTP_Midrange Scream 09_Ab_HS.wav		96000	24	2	00:06.090
MTP_Signal - Warning Blast 01_Ab_HS.wav		96000	24	2	00:05.605
MTP_Signal - Warning Blast 02_C_HS.wav		96000	24	2	00:07.651
MTP_Signal - Warning Blast 03_F_HS.wav		96000	24	2	00:05.883
MTP_Signal - Warning Blast 04_C_HS.wav		96000	24	2	00:05.995
MTP_Signal - Warning Blast 05_Ab_HS.wav		96000	24	2	00:05.581
MTP_Signal - Warning Blast 06_B_HS.wav		96000	24	2	00:05.146
MTP_Signal - Warning Blast 07_E_HS.wav		96000	24	2	00:05.610
MTP_Signal - Warning Blast 08_C_HS.wav		96000	24	2	00:05.816
MTP_Signal - Warning Blast 09_G_HS.wav		96000	24	2	00:05.446
MTP_Signal - Warning Blast 10_G_HS.wav		96000	24	2	00:05.508
MTP_Signal - Warning Blast 11_E_HS.wav		96000	24	2	00:05.417
MTP_Signal - Warning Blast 12_F_HS.wav		96000	24	2	00:06.279
MTP_Signal - Warning Blast 13_Db_HS.wav		96000	24	2	00:07.834
MTP_Signal - Warning Blast 14_B_HS.wav		96000	24	2	00:04.993
MTP_Signal - Warning Blast 15_G_HS.wav		96000	24	2	00:07.042
MTP_Signal - Warning Blast 16_Bb_HS.wav		96000	24	2	00:05.482
MTP_Signal - Warning Blast 17_Db_HS.wav		96000	24	2	00:06.891
MTP_Signal - Warning Blast 18_Bb_HS.wav		96000	24	2	00:05.136
MTP_Signal - Warning Blast 19_C_HS.wav		96000	24	2	00:05.317
MTP_Signal - Warning Blast 20_F_HS.wav		96000	24	2	00:05.907
MTP_Signal - Warning Blast 21_Ab_HS.wav		96000	24	2	00:06.913
MTP_Signal - Warning Blast 22_B_HS.wav		96000	24	2	00:06.236
MTP_Signal - Warning Blast 23_Eb_HS.wav		96000	24	2	00:05.872

Filename	Description	SampleRate	BitDepth	Channels	Duration
MTP_Signature - System Clash 01_Gb_HS.wav		96000	24	2	00:05.438
MTP_Signature - System Clash 02_G_HS.wav		96000	24	2	00:07.245
MTP_Signature - System Clash 03_Eb_HS.wav		96000	24	2	00:05.401
MTP_Signature - System Clash 04_Eb_HS.wav		96000	24	2	00:05.481
MTP_Signature - System Clash 05_D_HS.wav		96000	24	2	00:06.907
MTP_Signature - System Clash 06_D_HS.wav		96000	24	2	00:05.632
MTP_Signature - System Clash 07_G_HS.wav		96000	24	2	00:06.190
MTP_Signature - System Clash 08_Gb_HS.wav		96000	24	2	00:04.810
MTP_Signature - System Clash 09_Db_HS.wav		96000	24	2	00:05.395
MTP_Signature - System Clash 10_G_HS.wav		96000	24	2	00:06.057
MTP_Signature - System Clash 11_D_HS.wav		96000	24	2	00:05.541
MTP_Signature - System Clash 12_A_HS.wav		96000	24	2	00:05.294
MTP_Signature - System Clash 13_C_HS.wav		96000	24	2	00:05.563
MTP_Violent Feedback 01_Ab_HS.wav		96000	24	2	00:04.103
MTP_Violent Feedback 02_Eb_HS.wav		96000	24	2	00:03.803
MTP_Violent Feedback 03_C_HS.wav		96000	24	2	00:03.359
MTP_Violent Feedback 04_Ab_HS.wav		96000	24	2	00:03.433
MTP_Violent Feedback 05_C_HS.wav		96000	24	2	00:03.310
MTP_Violent Feedback 06_Eb_HS.wav		96000	24	2	00:03.684
MTP_Violent Feedback 07_D_HS.wav		96000	24	2	00:04.784
MTP_Violent Feedback 08_A_HS.wav		96000	24	2	00:03.443
MTP_Violent Feedback 09_Gb_HS.wav		96000	24	2	00:03.270
MTP_Violent Feedback 10_B_HS.wav		96000	24	2	00:04.664
MTP_Analog Switch_HS.wav		96000	24	2	00:02.199
MTP_Analog Tape_HS.wav		96000	24	2	00:05.272
MTP_Electrical Disruptions 01_HS.wav		96000	24	2	00:01.494
MTP_Electrical Disruptions 02_HS.wav		96000	24	2	00:01.278
MTP_Electrical Disruptions 03_HS.wav		96000	24	2	00:03.661
MTP_Electrical Disruptions 04_HS.wav		96000	24	2	00:02.667
MTP_Electrical Disruptions 05_HS.wav		96000	24	2	00:02.338
MTP_Electrical Disruptions 06_HS.wav		96000	24	2	00:05.505
MTP_Electrical Disruptions 07_HS.wav		96000	24	2	00:02.208

Filename	Description	SampleRate	BitDepth	Channels	Duration
MTP_Electrical Disruptions 08_HS.wav		96000	24	2	00:01.054
MTP_Electrical Disruptions 09_HS.wav		96000	24	2	00:01.054
MTP_Electrical Disruptions 10_HS.wav		96000	24	2	00:01.346
MTP_Electrical Loop 01_HS.wav		96000	24	2	00:13.431
MTP_Electrical Loop 02_HS.wav		96000	24	2	00:19.017
MTP_Electrical Loop 03_HS.wav		96000	24	2	00:17.402
MTP_Electrical Loop 04_HS.wav		96000	24	2	00:15.363
MTP_Electrical Loop 05_HS.wav		96000	24	2	00:15.117
MTP_Electrical Loop 06_HS.wav		96000	24	2	00:18.127
MTP_Electrical Loop 07_HS.wav		96000	24	2	00:18.098
MTP_Electrical Loop 08_HS.wav		96000	24	2	00:08.609
MTP_Electrical Stutter Blast 01_HS.wav		96000	24	2	00:09.124
MTP_Electrical Stutter Blast 02_HS.wav		96000	24	2	00:02.326
MTP_Electrical Stutter Blast 03_HS.wav		96000	24	2	00:01.488
MTP_Electrical Stutter Blast 04_HS.wav		96000	24	2	00:03.832
MTP_Electrical Stutter Blast 05_HS.wav		96000	24	2	00:11.185
MTP_Electrical Stutter Blast 06_HS.wav		96000	24	2	00:06.822
MTP_Electrical Stutter Blast 07_HS.wav		96000	24	2	00:01.965
MTP_Electrical Stutter Blast 08_HS.wav		96000	24	2	00:04.305
MTP_Electrical Stutter Blast 09_HS.wav		96000	24	2	00:03.845
MTP_Electrical Stutter Blast 10_HS.wav		96000	24	2	00:04.919
MTP_Electrical Ticks 01_HS.wav		96000	24	2	00:05.823
MTP_Electrical Ticks 02_HS.wav		96000	24	2	00:04.041
MTP_Electrical Ticks 03_HS.wav		96000	24	2	00:07.477
MTP_Electrical Ticks 04_HS.wav		96000	24	2	00:06.718
MTP_Electrical Ticks 05_HS.wav		96000	24	2	00:00.925
MTP_Electrical Ticks 06_HS.wav		96000	24	2	00:01.590
MTP_Electrical Ticks 07_HS.wav		96000	24	2	00:00.874
MTP_Electrical Ticks 08_HS.wav		96000	24	2	00:01.717
MTP_Electrical Ticks 09_HS.wav		96000	24	2	00:02.361
MTP_Electrical Ticks 10_HS.wav		96000	24	2	00:01.400
MTP_Electrical Ticks 11_HS.wav		96000	24	2	00:01.152

Filename	Description	SampleRate	BitDepth	Channels	Duration
MTP_Electrical Ticks 12_HS.wav		96000	24	2	00:00.580
MTP_Electrical Ticks 13_HS.wav		96000	24	2	00:00.803
MTP_Electrical Ticks 14_HS.wav		96000	24	2	00:00.762
MTP_Electrical Ticks 15_HS.wav		96000	24	2	00:00.619
MTP_Glitch Stutter 01_HS.wav		96000	24	2	00:03.396
MTP_Glitch Stutter 02_HS.wav		96000	24	2	00:03.287
MTP_Glitch Stutter 03_HS.wav		96000	24	2	00:04.481
MTP_Glitch Stutter 04_HS.wav		96000	32	2	00:01.780
MTP_Glitch Stutter 05_HS.wav		96000	32	2	00:01.990
MTP_Mechanical Kick 01_HS.wav		96000	24	2	00:01.364
MTP_Mechanical Kick 02_HS.wav		96000	24	2	00:01.138
MTP_Mechanical Kick 03_HS.wav		96000	24	2	00:01.870
MTP_Mechanical Kick 04_HS.wav		96000	24	2	00:01.272
MTP_Mechanical Kick 05_HS.wav		96000	24	2	00:01.345
MTP_Mechanical Kick 06_HS.wav		96000	24	2	00:02.896
MTP_Mechanical Kick 07_HS.wav		96000	24	2	00:01.398
MTP_Mechanical Kick 08_HS.wav		96000	24	2	00:01.363
MTP_Mechanical Kick 09_HS.wav		96000	24	2	00:02.661
MTP_Mechanical Kick 10_HS.wav		96000	24	2	00:00.891
MTP_Degraded Texture 01_HS.wav		96000	24	2	00:39.038
MTP_Degraded Texture 02_HS.wav		96000	24	2	00:05.282
MTP_Degraded Texture 03_HS.wav		96000	24	2	00:56.596
MTP_Degraded Texture 04_HS.wav		96000	24	2	00:36.051
MTP_Drone - Slow Spiral 01_HS.wav		96000	24	2	01:13.264
MTP_Drone - Slow Spiral 02_HS.wav		96000	24	2	00:56.048
MTP_Drone - Slow Spiral 03_HS.wav		96000	24	2	00:34.223
MTP_Drone - Tormented 01_HS.wav		96000	24	2	00:35.445
MTP_Drone - Tormented 02_HS.wav		96000	24	2	00:33.674
MTP_Drone - Tormented 03_HS.wav		96000	24	2	00:51.807
MTP_Energy Crackle Swell 01_HS.wav		96000	24	2	00:08.462
MTP_Energy Crackle Swell 02_HS.wav		96000	24	2	00:09.170
MTP_Energy Crackle Swell 03_HS.wav		96000	24	2	00:08.529

Filename	Description	SampleRate	BitDepth	Channels	Duration
MTP_Energy Crackle Swell 04_HS.wav		96000	24	2	00:08.322
MTP_Energy Crackle Swell 05_HS.wav		96000	24	2	00:04.021
MTP_Inside the Circuit 01_HS.wav		96000	24	2	00:27.114
MTP_Inside the Circuit 02_HS.wav		96000	24	2	00:31.871
MTP_Inside the Circuit 03_HS.wav		96000	24	2	00:42.112
MTP_Inside the Circuit 04_HS.wav		96000	24	2	00:27.009
MTP_LoFi - Degraded Tape 01_HS.wav		96000	24	2	00:30.938
MTP_LoFi - Degraded Tape 02_HS.wav		96000	24	2	00:35.615
MTP_LoFi - Degraded Tape 03_HS.wav		96000	24	2	00:33.674
MTP_LoFi - Degraded Tape 04_HS.wav		96000	24	2	00:30.783
MTP_LoFi - Degraded Tape 05_HS.wav		96000	24	2	00:35.210
MTP_LoFi - Degraded Tape 06_HS.wav		96000	24	2	00:30.634
MTP_Lost Signal Drone 01_HS.wav		96000	24	2	00:24.412
MTP_Lost Signal Drone 02_HS.wav		96000	24	2	00:32.768
MTP_Lost Signal Drone 03_HS.wav		96000	24	2	00:44.309
MTP_Lost Signal Drone 04_HS.wav		96000	24	2	01:28.618
MTP_Old FM Radio Tuning 01_HS.wav		96000	24	2	00:07.644
MTP_Old FM Radio Tuning 02_HS.wav		96000	24	2	00:15.981
MTP_Old FM Radio Tuning 03_HS.wav		96000	24	2	00:13.327
MTP_Old FM Radio Tuning 04_HS.wav		96000	24	2	00:13.168
MTP_Old FM Radio Tuning 05_HS.wav		96000	24	2	00:15.016
MTP_Old FM Radio Tuning 06_HS.wav		96000	24	2	00:06.490
MTP_Soviet Radio Drone 01_HS.wav		96000	24	2	00:45.546
MTP_Soviet Radio Drone 02_HS.wav		96000	24	2	00:32.632
MTP_Soviet Radio Drone 03_HS.wav		96000	24	2	00:32.042
MTP_Soviet Radio Drone 04_HS.wav		96000	24	2	00:34.709
MTP_Soviet Radio Drone 05_HS.wav		96000	24	2	00:32.320
MTP_Soviet Radio Drone 06_HS.wav		96000	24	2	00:32.170
MTP_Soviet Radio Drone 07_HS.wav		96000	24	2	00:23.039
MTP_Texture - Hypnotic Bloom 01_HS.wav		96000	24	2	00:40.495
MTP_Texture - Hypnotic Bloom 02_HS.wav		96000	24	2	00:46.512
MTP_Texture - Hypnotic Bloom 03_HS.wav		96000	24	2	00:42.101

Filename	Description	SampleRate	BitDepth	Channels	Duration
MTP_Texture - Hypnotic Bloom 04_HS.wav		96000	24	2	00:36.095
MTP_Texture - Hypnotic Bloom 05_HS.wav		96000	24	2	00:58.199
MTP_Texture - Hypnotic Bloom 06_HS.wav		96000	24	2	00:47.966
MTP_Vinyl Crackle 01_HS.wav		96000	24	2	00:35.596
MTP_Vinyl Crackle 02_HS.wav		96000	24	2	00:31.019
MTP_Vinyl Crackle 03_HS.wav		96000	24	2	00:28.842
MTP_Vinyl Crackle 04_HS.wav		96000	24	2	00:27.661
MTP_Vinyl Crackle 05_HS.wav		96000	24	2	00:33.772
MTP_Vinyl Crackle 06_HS.wav		96000	24	2	00:32.188
MTP_Vinyl Crackle 07_HS.wav		96000	24	2	00:30.811
MTP_Vinyl Crackle - Mechanical Grain 01_HS.wav		96000	24	2	00:13.544
MTP_Vinyl Crackle - Mechanical Grain 02_HS.wav		96000	24	2	00:50.901
MTP_Vinyl Crackle - Mechanical Grain 03_HS.wav		96000	24	2	00:43.605
MTP_Vinyl Crackle - Mechanical Grain 04_HS.wav		96000	24	2	00:37.870
MTP_Vinyl Crackle - Mechanical Grain 05_HS.wav		96000	24	2	00:31.937
MTP_Vinyl Crackle - Processed 01_HS.wav		96000	24	2	01:15.614
MTP_Vinyl Crackle - Processed 02_HS.wav		96000	24	2	01:11.774
MTP_Vinyl Crackle - Processed 03_HS.wav		96000	24	2	00:37.083
MTP_Vinyl Crackle - Processed 04_HS.wav		96000	24	2	00:20.901
MTP_Vinyl Crackle - Processed 05_HS.wav		96000	24	2	01:05.695
MTP_Vinyl Crackle - Texture 01_HS.wav		96000	24	2	00:52.266
MTP_Vinyl Crackle - Texture 02_HS.wav		96000	24	2	00:36.955
MTP_Vinyl Crackle - Texture 03_HS.wav		96000	24	2	00:49.265
MTP_Vinyl Crackle - Texture 04_HS.wav		96000	24	2	00:40.192
MTP_Vinyl Crackle - Texture 05_HS.wav		96000	24	2	00:27.626
MTP_Wake Signal Texture 01_HS.wav		96000	24	2	00:29.674
MTP_Wake Signal Texture 02_HS.wav		96000	24	2	00:08.673
MTP_Wake Signal Texture 03_HS.wav		96000	24	2	00:25.867
MTP_Wake Signal Texture 04_HS.wav		96000	24	2	00:34.530
MTP_Alarm Synth 01_C_HS.wav		96000	24	2	00:06.245
MTP_Alarm Synth 02_C_HS.wav		96000	24	2	00:04.621
MTP_Alarm Synth 03_C_HS.wav		96000	24	2	00:04.077

Filename	Description	SampleRate	BitDepth	Channels	Duration
MTP_Alarm Synth 04_G_HS.wav		96000	24	2	00:05.444
MTP_Asylum 01_D_HS.wav		96000	24	2	00:05.283
MTP_Asylum 02_Ab_HS.wav		96000	24	2	00:06.269
MTP_Asylum 03_Bb_HS.wav		96000	24	2	00:07.474
MTP_Asylum 04_Ab_HS.wav		96000	24	2	00:10.570
MTP_Atmos - Chernobyl 01_Eb_HS.wav		96000	24	2	00:16.128
MTP_Atmos - Chernobyl 02_B_HS.wav		96000	24	2	00:14.530
MTP_Atmos - Chernobyl 03_E_HS.wav		96000	24	2	00:20.373
MTP_Dead Warning 01_Ab_HS.wav		96000	24	2	00:06.080
MTP_Dead Warning 02_E_HS.wav		96000	24	2	00:06.409
MTP_Dead Warning 03_E_HS.wav		96000	24	2	00:06.748
MTP_Dead Warning 04_G_HS.wav		96000	24	2	00:07.216
MTP_Distorted 01_Ab_HS.wav		96000	24	2	00:06.559
MTP_Distorted 02_Bbwav_HS.wav		96000	24	2	00:06.306
MTP_Distorted 03_C_HS.wav		96000	24	2	00:06.222
MTP_Distorted 04_Eb_HS.wav		96000	24	2	00:06.544
MTP_Dusted Fx 01_Bb_HS.wav		96000	24	2	00:08.342
MTP_Dusted Fx 02_G_HS.wav		96000	24	2	00:08.446
MTP_Dusted Fx 03_Bb_HS.wav		96000	24	2	00:07.535
MTP_Dusted Fx 04_C_HS.wav		96000	24	2	00:01.479
MTP_Dusted Fx 05_C_HS.wav		96000	24	2	00:01.650
MTP_Dusted Fx 06_C_HS.wav		96000	24	2	00:01.709
MTP_Dusted Fx 07_C_HS.wav		96000	24	2	00:01.635
MTP_Hi-Freq Spike 01_Eb_HS.wav		96000	24	2	00:05.155
MTP_Hi-Freq Spike 02_D_HS.wav		96000	24	2	00:04.985
MTP_Low Ping 01_C_HS.wav		96000	24	2	00:03.391
MTP_Low Ping 02_C_HS.wav		96000	24	2	00:04.771
MTP_Low Ping 03_Ab_HS.wav		96000	24	2	00:07.894
MTP_Low Ping 04_Ab_HS.wav		96000	24	2	00:05.996
MTP_Low Ping 05_A_HS.wav		96000	24	2	00:07.019
MTP_Marker - No Way Out 01_G_HS.wav		96000	24	2	00:04.747
MTP_Marker - No Way Out 02_Eb_HS.wav		96000	24	2	00:03.385

Filename	Description	SampleRate	BitDepth	Channels	Duration
MTP_Marker - Razor 01_C_HS.wav		96000	24	2	00:05.365
MTP_Marker - Razor 02_C_HS.wav		96000	24	2	00:04.662
MTP_Percussive Can 01_F_HS.wav		96000	24	2	00:03.207
MTP_Percussive Can 02_Db_HS.wav		96000	24	2	00:03.627
MTP_Percussive Can 03_D_HS.wav		96000	24	2	00:03.617
MTP_Percussive Can 04_F_HS.wav		96000	24	2	00:03.618
MTP_Percussive Can 05_D_HS.wav		96000	24	2	00:03.934
MTP_Percussive Can 06_Db_HS.wav		96000	24	2	00:03.706
MTP_Percussive Can 07_G_HS.wav		96000	24	2	00:03.630
MTP_Percussive Can 08_G_HS.wav		96000	24	2	00:03.175
MTP_Percussive Can 09_F_HS.wav		96000	24	2	00:04.532
MTP_Percussive Can 10_Db_HS.wav		96000	24	2	00:03.695
MTP_Signal Bend 01_E_HS.wav		96000	24	2	00:06.953
MTP_Signal Bend 02_Ab_HS.wav		96000	24	2	00:07.363
MTP_Signal Bend 03_Ab_HS.wav		96000	24	2	00:05.566
MTP_Signal Bend 04_B_HS.wav		96000	24	2	00:07.650
MTP_Signal Bend 05_Gb_HS.wav		96000	24	2	00:07.837
MTP_Signal Bend 06_B_HS.wav		96000	24	2	00:10.669
MTP_Signature Metal Stress 01_Bb_HS.wav		96000	24	2	00:04.953
MTP_Signature Metal Stress 02_Eb_HS.wav		96000	24	2	00:05.653
MTP_Signature Metal Stress 03_E_HS.wav		96000	24	2	00:05.521
MTP_Signature Metal Stress 04_Ab_HS.wav		96000	24	2	00:07.484
MTP_Signature Metal Stress 05_C_HS.wav		96000	24	2	00:06.534
MTP_Signature Metal Stress 06_F_HS.wav		96000	24	2	00:06.489
MTP_Signature Metal Stress 07_F_HS.wav		96000	24	2	00:06.489
MTP_Static Shock 01_A_HS.wav		96000	24	2	00:02.375
MTP_Static Shock 02_Ab_HS.wav		96000	24	2	00:04.135
MTP_Tonal Stutter 01_Db_HS.wav		96000	24	2	00:04.866
MTP_Tonal Stutter 02_C_HS.wav		96000	24	2	00:05.507
MTP_Tonal Stutter 03_Eb_HS.wav		96000	24	2	00:05.460
MTP_Tonal Stutter 04_B_HS.wav		96000	24	2	00:05.638
MTP_Tonal Stutter 05_Bb_HS.wav		96000	24	2	00:05.802

Filename	Description	SampleRate	BitDepth	Channels	Duration
MTP_Tone Marker 01_F_HS.wav		96000	24	2	00:05.643
MTP_Tone Marker 02_B_HS.wav		96000	24	2	00:05.949
MTP_Tone Marker 03_Ab_HS.wav		96000	24	2	00:05.978
MTP_Tone Marker 04_G_HS.wav		96000	24	2	00:06.285
MTP_Tone Marker 05_F_HS.wav		96000	24	2	00:07.148
MTP_Tone Marker 06_C_HS.wav		96000	24	2	00:07.585
MTP_Tone Marker 07_C_HS.wav		96000	24	2	00:05.810
MTP_Void Horn 01_G_HS.wav		96000	24	2	00:10.130
MTP_Void Horn 02_B_HS.wav		96000	24	2	00:07.131
MTP_Abrasive Air Phrase 01_C_HS.wav		96000	24	2	00:08.716
MTP_Abrasive Air Phrase 02_Db_HS.wav		96000	24	2	00:11.570
MTP_Abrasive Air Phrase 03_Eb_HS.wav		96000	24	2	00:09.622
MTP_Abrasive Air Phrase 04_C_HS.wav		96000	24	2	00:09.914
MTP_Abrasive Air Phrase 05_Db_HS.wav		96000	24	2	00:10.090
MTP_Abrasive Air Phrase 06_A_HS.wav		96000	24	2	00:11.359
MTP_Abrasive Air Phrase 07_Ab_HS.wav		96000	24	2	00:09.000
MTP_Abrasive Air Phrase 08_C_HS.wav		96000	24	2	00:09.585
MTP_Abrasive Air Phrase 09_C_HS.wav		96000	24	2	00:08.793
MTP_Abrasive Air Phrase 10_Ab_HS.wav		96000	24	2	00:07.900
MTP_Abrasive Air Phrase 11_G_HS.wav		96000	24	2	00:07.382
MTP_Air Pad_A_HS.wav		96000	24	2	00:57.258
MTP_Air Ping 01_Db_HS.wav		96000	24	2	00:07.805
MTP_Air Ping 02_F_HS.wav		96000	24	2	00:08.281
MTP_Air Pulse - Pattern 01_Db_HS.wav		96000	24	2	00:21.485
MTP_Air Pulse - Pattern 02_D_HS.wav		96000	24	2	00:07.951
MTP_Air Pulse - Soft Bowed 01_D_HS.wav		96000	24	2	00:31.845
MTP_Air Pulse - Soft Bowed 02_Ab_HS.wav		96000	24	2	00:08.939
MTP_Air Pulse - Soft Bowed 03_D_HS.wav		96000	24	2	00:24.109
MTP_Air Pulse - Soft Bowed 04_Gb_HS.wav		96000	24	2	00:10.191
MTP_Designed Wind Gust 01_HS.wav		96000	24	2	00:13.315
MTP_Designed Wind Gust 02_HS.wav		96000	24	2	00:13.823
MTP_Experimental Oboe 01_Eb_HS.wav		96000	24	2	00:08.745

Filename	Description	SampleRate	BitDepth	Channels	Duration
MTP_Experimental Oboe 02_B_HS.wav		96000	24	2	00:15.770
MTP_Experimental Oboe 03_E_HS.wav		96000	24	2	00:08.790
MTP_Experimental Oboe 04_F_HS.wav		96000	24	2	00:09.768
MTP_Experimental Oboe 05_A_HS.wav		96000	24	2	00:07.707
MTP_Processed Air Sweep 01_E_HS.wav		96000	24	2	00:04.447
MTP_Processed Air Sweep 02_Gb_HS.wav		96000	24	2	00:04.558
MTP_Processed Air Sweep 03_A_HS.wav		96000	24	2	00:04.306
MTP_Processed Air Sweep 04_Eb_HS.wav		96000	24	2	00:03.816
MTP_Processed Air Sweep 05_D_HS.wav		96000	24	2	00:03.655
MTP_Processed Air Sweep 06_C_HS.wav		96000	24	2	00:03.773
MTP_Processed Air Sweep 07_B_HS.wav		96000	24	2	00:04.559
MTP_Raw Wind Tone 01_Eb_HS.wav		96000	24	2	00:08.528
MTP_Raw Wind Tone 02_Eb_HS.wav		96000	24	2	00:06.298
MTP_Raw Wind Tone 03_D_HS.wav		96000	24	2	00:06.110
MTP_Soft Air Phrase 01_Gb_HS.wav		96000	24	2	00:10.309
MTP_Soft Air Phrase 02_Ab_HS.wav		96000	24	2	00:13.527
MTP_Soft Air Phrase 03_G_HS.wav		96000	24	2	00:11.053
MTP_Soft Air Phrase 04_Db_HS.wav		96000	24	2	00:07.719
MTP_Soft Air Phrase 05_Gb_HS.wav		96000	24	2	00:07.266
MTP_Graveyard Loop 90bpm 01 Kick_C_HS.wav		96000	24	2	00:05.333
MTP_Graveyard Loop 90bpm 02 Kick_HS.wav		96000	24	2	00:10.666
MTP_Graveyard Loop 90bpm 03 Destruction_G_HS.wav		96000	24	2	00:05.333
MTP_Graveyard Loop 90bpm 04 Destruction_C_HS.wav		96000	24	2	00:05.333
MTP_Graveyard Loop 90bpm 05 4_4_Gb_HS.wav		96000	24	2	00:05.333
MTP_Graveyard Loop 90bpm 06 Bass_Db_HS.wav		96000	24	2	00:05.333
MTP_Graveyard Loop 90bpm 07 Clash_HS.wav		96000	24	2	00:05.333
MTP_Graveyard Loop 90bpm 08 4_4_C_HS.wav		96000	24	2	00:05.333
MTP_Graveyard Loop 90bpm 09 Bass_C_HS.wav		96000	24	2	00:10.666
MTP_Graveyard Loop 90bpm 10 Kick_HS.wav		96000	24	2	00:05.333
MTP_Graveyard Loop 90bpm 11 Bass_C_HS.wav		96000	24	2	00:05.333
MTP_Graveyard Loop 90bpm 12 Spike_A_HS.wav		96000	24	2	00:10.693

Filename	Description	SampleRate	BitDepth	Channels	Duration
MTP_Graveyard Loop 90bpm 13 Synth_Eb_HS.wav		96000	24	2	00:10.666
MTP_Graveyard Loop 90bpm 14 Bass_G_HS.wav		96000	24	2	00:05.333
MTP_Graveyard Loop 90bpm 15 Synth_C_HS.wav		96000	24	2	00:05.333
MTP_Graveyard Loop 90bpm 16 Wood_G_HS.wav		96000	24	2	00:05.333
MTP_Graveyard Loop 90bpm 17 Wood_C_HS.wav		96000	24	2	00:08.000
MTP_Graveyard Loop 90bpm 18 Clash_HS.wav		96000	24	2	00:14.666
MTP_Graveyard Loop 90bpm 19 Clash_HS.wav		96000	24	2	00:05.333
MTP_Graveyard Loop 90bpm 20 Clash_HS.wav		96000	24	2	00:10.666
MTP_Graveyard Loop 90bpm 21 Bell_C_HS.wav		96000	24	2	00:10.666
MTP_Graveyard Loop 90bpm 22 Bell Reverse_Db_HS.wav		96000	24	2	00:21.333
MTP_Graveyard Loop 120bpm 23 Hard Kick_B_HS.wav		96000	24	2	00:08.000
MTP_Graveyard Loop 120bpm 24 Bass_B_HS.wav		96000	24	2	00:08.000
MTP_Graveyard Loop 120bpm 25 Off Beat_G_HS.wav		96000	24	2	00:08.000
MTP_Inside Kick 01_HS.wav		96000	24	2	00:02.069
MTP_Inside Kick 02_HS.wav		96000	24	2	00:02.106
MTP_Inside Kick 03_HS.wav		96000	24	2	00:03.003
MTP_Inside Kick 04_HS.wav		96000	24	2	00:02.422
MTP_Inside Kick 05_HS.wav		96000	24	2	00:01.356
MTP_Inside Kick 06_HS.wav		96000	24	2	00:01.244
MTP_Inside Kick 07_HS.wav		96000	24	2	00:01.234
MTP_Inside Kick 08_HS.wav		96000	24	2	00:03.147
MTP_Inside Kick 09_HS.wav		96000	24	2	00:03.827
MTP_Inside Kick 10_HS.wav		96000	24	2	00:01.348
MTP_Kick Evil 01_HS.wav		96000	24	2	00:09.823
MTP_Kick Evil 02_HS.wav		96000	24	2	00:11.711
MTP_Kick Evil 03_HS.wav		96000	24	2	00:10.861
MTP_Kick Glitch 01_HS.wav		96000	24	2	00:04.494
MTP_Kick Glitch 02_HS.wav		96000	24	2	00:07.748
MTP_Kick Glitch 03_HS.wav		96000	24	2	00:01.522
MTP_Kick Lush 01_HS.wav		96000	24	2	00:04.010
MTP_Kick Lush 02_HS.wav		96000	24	2	00:11.818

Filename	Description	SampleRate	BitDepth	Channels	Duration
MTP_Kick Lush 03_HS.wav		96000	24	2	00:09.459
MTP_Kick Lush 04_HS.wav		96000	24	2	00:03.989
MTP_Kick Lush 05_HS.wav		96000	24	2	00:03.455
MTP_Kick Lush 06_HS.wav		96000	24	2	00:13.166
MTP_Boom Vinyl 01_HS.wav		96000	24	2	00:08.152
MTP_Boom Vinyl 02_HS.wav		96000	24	2	00:07.810
MTP_Boom Vinyl 03_HS.wav		96000	24	2	00:07.544
MTP_Boom Vinyl 04_HS.wav		96000	24	2	00:07.847
MTP_Boom Vinyl 05_HS.wav		96000	24	2	00:07.878
MTP_Boom Vinyl 06_HS.wav		96000	24	2	00:07.886
MTP_Clashing Metal 01_HS.wav		96000	24	2	00:10.999
MTP_Clashing Metal 02_HS.wav		96000	24	2	00:11.784
MTP_Clashing Metal 03_HS.wav		96000	24	2	00:15.137
MTP_Clashing Metal 04_HS.wav		96000	24	2	00:14.506
MTP_Clashing Metal 05_HS.wav		96000	24	2	00:11.607
MTP_Cold Shock Stinger 01_HS.wav		96000	24	2	00:06.711
MTP_Cold Shock Stinger 02_HS.wav		96000	24	2	00:11.624
MTP_Cold Shock Stinger 03_HS.wav		96000	24	2	00:06.079
MTP_Cold Shock Stinger 04_HS.wav		96000	24	2	00:05.573
MTP_Cold Shock Stinger 05_HS.wav		96000	24	2	00:05.275
MTP_Cold Shock Stinger 06_HS.wav		96000	24	2	00:07.448
MTP_Cold Shock Stinger 07_HS.wav		96000	24	2	00:12.132
MTP_Cold Shock Stinger 08_HS.wav		96000	24	2	00:03.840
MTP_Cold Shock Stinger 09_HS.wav		96000	24	2	00:05.124
MTP_Cold Shock Stinger 10_HS.wav		96000	24	2	00:05.984
MTP_Cold Shock Stinger 11_HS.wav		96000	24	2	00:05.011
MTP_Cold Shock Stinger 12_HS.wav		96000	24	2	00:04.611
MTP_Cold Shock Stinger 13_HS.wav		96000	24	2	00:07.697
MTP_Cold Shock Stinger 14_HS.wav		96000	24	2	00:06.537
MTP_Cold Shock Stinger 15_HS.wav		96000	24	2	00:05.897
MTP_Cold Shock Stinger 16_HS.wav		96000	24	2	00:06.794
MTP_Evil Sting 01_HS.wav		96000	24	2	00:04.563

Filename	Description	SampleRate	BitDepth	Channels	Duration
MTP_Evil Sting 02_HS.wav		96000	24	2	00:07.090
MTP_Evil Sting 03_HS.wav		96000	24	2	00:05.372
MTP_Evil Sting 04_HS.wav		96000	24	2	00:06.219
MTP_Light Accent 01_HS.wav		96000	24	2	00:05.489
MTP_Light Accent 02_HS.wav		96000	24	2	00:01.996
MTP_Light Accent 03_HS.wav		96000	24	2	00:01.241
MTP_Light Accent 04_HS.wav		96000	24	2	00:01.614
MTP_Metal Strike 01_HS.wav		96000	24	2	00:06.882
MTP_Metal Strike 02_HS.wav		96000	24	2	00:02.109
MTP_Metal Strike 03_HS.wav		96000	24	2	00:02.900
MTP_Metal Strike 04_HS.wav		96000	24	2	00:04.195
MTP_Metal Strike 05_HS.wav		96000	24	2	00:02.256
MTP_Metal Strike - Dark 01_HS.wav		96000	24	2	00:06.122
MTP_Metal Strike - Dark 02_HS.wav		96000	24	2	00:06.095
MTP_Metal Strike - Dark 03_HS.wav		96000	24	2	00:07.571
MTP_Metal Strike - Dark 04_HS.wav		96000	24	2	00:04.729
MTP_Metal Strike - Dark 05_HS.wav		96000	24	2	00:07.309
MTP_Short Metal Sting 01_HS.wav		96000	24	2	00:09.599
MTP_Short Metal Sting 02_HS.wav		96000	24	2	00:09.532
MTP_Short Metal Sting 03_HS.wav		96000	24	2	00:07.728
MTP_Short Metal Sting 04_HS.wav		96000	24	2	00:07.248
MTP_Short Metal Sting 05_HS.wav		96000	24	2	00:05.672
MTP_Short Metal Sting 06_HS.wav		96000	24	2	00:07.779
MTP_Short Metal Sting 07_HS.wav		96000	24	2	00:05.496
MTP_Malice Rising Swell 01_HS.wav		96000	24	2	00:11.055
MTP_Malice Rising Swell 02_HS.wav		96000	24	2	00:08.917
MTP_Malice Rising Swell 03_HS.wav		96000	24	2	00:12.021
MTP_Malice Rising Swell 04_HS.wav		96000	24	2	00:08.595
MTP_Malice Rising Swell 05_HS.wav		96000	24	2	00:06.442
MTP_Malice Rising Swell 06_HS.wav		96000	24	2	00:06.278
MTP_Malice Rising Swell 07_HS.wav		96000	24	2	00:09.854
MTP_Malice Rising Swell 08_HS.wav		96000	24	2	00:07.769

Filename	Description	SampleRate	BitDepth	Channels	Duration
MTP_Malice Rising Swell 09_HS.wav		96000	24	2	00:07.013
MTP_Malice Rising Swell 10_HS.wav		96000	24	2	00:08.064
MTP_Tension Riser 01_HS.wav		96000	24	2	00:19.391
MTP_Tension Riser 02_HS.wav		96000	24	2	00:15.765
MTP_Tension Riser 03_HS.wav		96000	24	2	00:06.905
MTP_Tension Riser 04_HS.wav		96000	24	2	00:12.202
MTP_Tension Riser 05_HS.wav		96000	24	2	00:10.197
MTP_Tension Riser 06_HS.wav		96000	24	2	00:12.437
MTP_Tension Riser 07_HS.wav		96000	24	2	00:08.554
MTP_Tension Riser 08_HS.wav		96000	24	2	00:09.557
MTP_Tension Riser 09_HS.wav		96000	24	2	00:10.965
MTP_Tension Riser 10_HS.wav		96000	24	2	00:06.847
MTP_Texture Drama 01_HS.wav		96000	24	2	00:24.498
MTP_Texture Drama 02_HS.wav		96000	24	2	00:31.303
MTP_Texture Drama 03_HS.wav		96000	24	2	00:46.456
MTP_Texture Drama 04_HS.wav		96000	24	2	00:21.076
MTP_Texture Drama 05_HS.wav		96000	24	2	00:20.325
MTP_Texture Drama 06_HS.wav		96000	24	2	00:33.799
MTP_Texture Drama 07_HS.wav		96000	24	2	00:39.550
MTP_Texture Drama 08_HS.wav		96000	24	2	00:42.572
MTP_Texture Drama 09_HS.wav		96000	24	2	01:15.022
MTP_Texture Drama 10_HS.wav		96000	24	2	00:37.783
MTP_Texture Drama 11_HS.wav		96000	24	2	00:29.541
MTP_Transition 01_HS.wav		96000	24	2	00:07.790
MTP_Transition 02_HS.wav		96000	24	2	00:07.844
MTP_Underscore Riser 01_HS.wav		96000	24	2	00:18.786
MTP_Underscore Riser 02_HS.wav		96000	24	2	00:28.901
MTP_Underscore Riser 03_HS.wav		96000	24	2	00:13.431
MTP_Underscore Riser 04_HS.wav		96000	24	2	00:10.531
MTP_Underscore Riser 05_HS.wav		96000	24	2	00:11.762
MTP_Underscore Riser 06_HS.wav		96000	24	2	00:15.650
MTP_Underscore Riser 07_HS.wav		96000	24	2	00:09.304

Filename	Description	SampleRate	BitDepth	Channels	Duration
MTP_Underscore Riser 08_HS.wav		96000	24	2	00:27.754
MTP_Underscore Riser 09_HS.wav		96000	24	2	00:12.585
MTP_Underscore Riser 10_HS.wav		96000	24	2	00:08.088
MTP_Bass Warp 01_D_HS.wav		96000	24	2	00:06.201
MTP_Bass Warp 02_D_HS.wav		96000	24	2	00:03.981
MTP_Bass Warp 03_Eb_HS.wav		96000	24	2	00:04.303
MTP_Bass Warp 04_Db_HS.wav		96000	24	2	00:05.834
MTP_Bass Warp 05_G_HS.wav		96000	24	2	00:06.253
MTP_Bass Warp 06_Eb_HS.wav		96000	24	2	00:04.651
MTP_Bass Warp 07_D_HS.wav		96000	24	2	00:08.622
MTP_Bass Warp 08_C_HS.wav		96000	24	2	00:07.738
MTP_Bass Warp 09_HS.wav		96000	24	2	00:07.520
MTP_Low End Pulse 01_Db_HS.wav		96000	24	2	00:10.219
MTP_Low End Pulse 02_C_HS.wav		96000	24	2	00:13.707
MTP_Low End Pulse 03_C_HS.wav		96000	24	2	00:13.885
MTP_Low End Pulse 04_A_HS.wav		96000	24	2	00:07.158
MTP_Low End Pulse 05_D_HS.wav		96000	24	2	00:05.988
MTP_Low End Pulse 06_Db_HS.wav		96000	24	2	00:09.062
MTP_Low End Pulse 07_A_HS.wav		96000	24	2	00:11.004
MTP_Low Noise Reverse_C 01_HS.wav		96000	24	2	00:02.489
MTP_Low Noise Reverse_C 02_HS.wav		96000	24	2	00:01.571
MTP_Low Noise Reverse_C 03_HS.wav		96000	24	2	00:02.077
MTP_Low Noise Reverse_C 04_HS.wav		96000	24	2	00:01.745
MTP_Low Noise Reverse_C 05_HS.wav		96000	24	2	00:02.449
MTP_Low Noise Reverse_C 06_HS.wav		96000	24	2	00:02.396
MTP_Low Noise Reverse_C 07_HS.wav		96000	24	2	00:02.321
MTP_Low Noise Reverse_C 08_HS.wav		96000	24	2	00:01.842
MTP_Low Noise Reverse_C 09_HS.wav		96000	24	2	00:01.235
MTP_Low Noise Reverse_D 01_HS.wav		96000	24	2	00:01.721
MTP_Low Noise Reverse_D 02_HS.wav		96000	24	2	00:01.471
MTP_Low Noise Reverse_D 03_HS.wav		96000	24	2	00:01.508
MTP_Low Noise Reverse_D 04_HS.wav		96000	24	2	00:02.917

Filename	Description	SampleRate	BitDepth	Channels	Duration
MTP_Low Noise Reverse_D 05_HS.wav		96000	24	2	00:02.773
MTP_Low Noise Reverse_D 06_HS.wav		96000	24	2	00:01.678
MTP_Low Noise Reverse_D 07_HS.wav		96000	24	2	00:02.282
MTP_Short Signature Bass 01_HS.wav		96000	24	2	00:07.941
MTP_Short Signature Bass 02_HS.wav		96000	24	2	00:06.954
MTP_Sub Noise 01_D_HS.wav		96000	24	2	00:02.171
MTP_Sub Noise 02_D_HS.wav		96000	24	2	00:02.990
MTP_Sub Noise 03_D_HS.wav		96000	24	2	00:02.857