	FileMone	Time	Format	Channala
1	FileName  Mechanicals - Adjustable Wrench, Crunching While Turning.wav	7ime 00:02	Format 96 24	Channels 1
2	Mechanicals - Adjustable Wrench, Fast.wav	00:02	96 24	1
3	Mechanicals - Adjustable Wrench, Fixing a Knob.wav	00:02	96 24	1
4		00:03	96 24	1
	Mechanicals - Adjustable Wrench, Harshly Turning.wav	00:01	96 24	1
5	Mechanicals - Analogue Film Camera, Film Advance Lever.way	00:03	96 24	1
6	Mechanicals - Analogue Film Camera, Releasing the Timer 01.way			-
7	Mechanicals - Analogue Film Camera, Releasing the Timer 02.wav	00:14	96 24	1
8	Mechanicals - Analogue Film Camera, Setting the Timer.wav	00:02	96 24	1
9	Mechanicals - Analogue Film Camera, Shutter Button.wav	00:00	96 24	1
10	Mechanicals - Antique Sewing Machine Handle Lock.wav	00:01	96 24	1
11	Mechanicals - Antique Sewing Machine Sewing Action Short.wav	00:01	96 24	1
12	Mechanicals - Antique Sewing Machine Sewing Action_01.wav	00:04	96 24	1
13	Mechanicals - Antique Sewing Machine Sewing Action_02.wav	00:11	96 24	1
14	Mechanicals - Bicycle Back Wheel Impact With Iron Stick, Soft Impact_01.wav	00:01	96 24	1
15	Mechanicals - Bicycle Back Wheel Impact With Iron Stick, Soft Impact_02.wav	00:02	96 24	1
16	Mechanicals - Bicycle Back Wheel Impact With Iron Stick_01.wav	00:04	96 24	1
17	Mechanicals - Bicycle Back Wheel Impact With Iron Stick_02.wav	00:03	96 24	1
18	Mechanicals - Bicycle Back Wheel Impact With Iron Stick_03.wav	00:01	96 24	1
19	Mechanicals - Bicycle Back Wheel Impact With Iron Stick_04.wav	00:05	96 24	1
20	Mechanicals - Bicycle Back Wheel Impact With Iron Stick_05.wav	00:04	96 24	1
21	Mechanicals - Bicycle Bell, Multiple, High Velocity.wav	00:02	96 24	1
22	Mechanicals - Bicycle Bell, Single, High Velocity_02.wav	00:02	96 24	1
23	Mechanicals - Bicycle Bell, Single, Medium Velocity.wav	00:03	96 24	1
24	Mechanicals - Bicycle Bell, Varied Velocities_01.wav	00:10	96 24	1
25	Mechanicals - Bicycle Bell, Varied Velocities_02.wav	00:09	96 24	1
26	Mechanicals - Bicycle Brakes Hold And Release.wav	00:06	96 24	1
27	Mechanicals - Bicycle Brakes Triggered While Wheels Are Turning.wav	00:08	96 24	1
28	Mechanicals - Bicycle Brakes, Hand Breaks.wav	00:07	96 24	1
29	Mechanicals - Bicycle Chains Functioning Faster.wav	00:04	96 24	1
30	Mechanicals - Bicycle Chains Functioning Slow_01.wav	00:05	96 24	1
31	Mechanicals - Bicycle Chains Functioning.wav	00:09	96 24	1
32	Mechanicals - Bicycle Gear Switch, Clicking_01.wav	00:07	96 24	1
33	Mechanicals - Bicycle Gear Switch, Clicking_02.wav	00:03	96 24	1
34	Mechanicals - Bicycle Pedal Turning Slow.wav	00:08	96 24	1
35	Mechanicals - Bicycle Stand Opening.wav	00:11	96 24	1
36	Mechanicals - Bicycle Wheel Turning, Crackling, Long.wav	00:11	96 24	1
37	Mechanicals - Bicycle Wheel Turning, Long.wav	00:46	96 24	1
38	Mechanicals - Bicycle Wheel Turning, Slow With Short Pedal Press.way	00:15	96 24	1
39	Mechanicals - Bicycle Wheels Turning Backwards 02.wav	00:05	96 24	1
40	Mechanicals - Bicycle Wheels Turning, Backwards.wav	00:06	96 24	1
41	Mechanicals - Bicycle Wheels Turning, Hand Breaks Trigger.wav	00:07	96 24	1
42	Mechanicals - Bicycle Wheels Turning 01.wav	00:07	96 24	1
43	Mechanicals - Bicycle Wheels Turning 02.wav	00:04	96 24	1
44	Mechanicals - Bicycle Wheels Turning_03.wav	00:01	96 24	1
45	Mechanicals - Bicycle Wheels Turning _05.wav	00:11	96 24	1
	Mechanicals - Big Engine Working at Normal Speed, LF Rumbling 01.wav	00:13	96 24	1
46		00:14	96 24	1
47	Mechanicals - Big Engine Working at the Rehind, Elashing Light Comes Out From the Front of the Engine way	00:10	96 24	1
48	Mechanicals - Big Engine Working at the Behind, Flashing Light Comes Out From the Front of the Engine.wav	<del> </del>		-
49	Mechanicals - Bike Pump, Air Coming Out from the Needle.wav	00:08	96 24	1
50	Mechanicals - Bike Pump, Air in and Out.wav	00:02	96 24	1
51	Mechanicals - Bike Pump, Only Loading Air, Glissando Up.wav	00:00	96 24	1
52	Mechanicals - Bike Pump, Only Releasing Air, Glissando Down.wav	00:01	96 24	1
53	Mechanicals - Boat Mechanicals - Anchor On Chain Pull Up 01.wav	00:16	96 24	1
54	Mechanicals - Car Tyre Changing Machine, Setting Fire.wav	00:03	96 24	1
55	Mechanicals - Cassette Player Misc.wav	00:06	96 24	1
56	Mechanicals - Child-Proof Pill Container, Turning the Lid, Box Full of Pills.wav	00:11	96 24	1
57	Mechanicals - Child-Proof Pill Container, Turning the Lid, Empty Box.wav	00:08	96 24	1
58	Mechanicals - Clock Mechanicals - Bell Broken.wav	00:00	96 24	1
59	Mechanicals - Clock Mechanicals - Tick Tock.wav	00:13	96 24	1
60	Mechanicals - Closing a Box and Locking.wav	00:02	96 24	1
61	Mechanicals - Cuckoo Clock Engine, Front.wav	00:04	96 24	1
62	Mechanicals - Cuckoo Clock Engine, Inside, Alarm Hit_01.wav	00:05	96 24	1
63	Mechanicals - Cuckoo Clock Engine, Inside, Alarm Hit_02.wav	00:05	96 24	1
64	Mechanicals - Cuckoo Clock Engine, Inside_01.wav	00:03	96 24	1
				T .
65	Mechanicals - Cuckoo Clock Engine, Inside_02.wav	00:02	96 24	1

67	Mechanicals - Cuckoo Clock Engine, Inside_04.wav	00:03	96 24	1
68	Mechanicals - Cuckoo Clock Engine, Inside_05.wav	00:01	96 24	1
69	Mechanicals - Cuckoo Clock Engine, Inside_06.wav	00:03	96 24	1
70	Mechanicals - Drill Medium-High Speed.wav	00:05	96 24	1
	• .	00:02	96 24	1
71	Mechanicals - Drill Ramp Updown.wav			
72	Mechanicals - Electric Hand Tufting Gun, Rug Machines, Fast, On The Cloth, Mid Intervals, 01.wav	00:06	96 24	1
73	Mechanicals - Electric Hand Tufting Gun, Rug Machines, Fast, On The Cloth, Mid Intervals, 02.wav	00:06	96 24	1
74	Mechanicals - Electric Hand Tufting Gun, Rug Machines, Fast, On The Cloth, Short Intervals.wav	00:05	96 24	1
75	Mechanicals - Electric Hand Tufting Gun, Rug Machines, Fast, On The Cloth.wav	00:08	96 24	1
76	Mechanicals - Electric Hand Tufting Gun, Rug Machines, Fast, Weaving with Mid Intervals.wav	00:05	96 24	1
			96 24	1
77	Mechanicals - Electric Hand Tufting Gun, Rug Machines, Fast, Weaving with Short Intervals.wav	00:06		
78	Mechanicals - Electric Hand Tufting Gun, Rug Machines, Fast.wav	00:08	96 24	1
79	Mechanicals - Electric Hand Tufting Gun, Rug Machines, Normal Speed, On The Cloth, 01.wav	00:02	96 24	1
80	Mechanicals - Electric Hand Tufting Gun, Rug Machines, Normal Speed, On The Cloth, 02.wav	00:06	96 24	1
81	Mechanicals - Electric Hand Tufting Gun, Rug Machines, Normal Speed, On The Cloth, 03.wav	00:07	96 24	1
82	Mechanicals - Electric Hand Tufting Gun, Rug Machines, Normal Speed, On The Cloth, Mid Intervals, 01.wav	00:02	96 24	1
		00:08	96 24	1
83	Mechanicals - Electric Hand Tufting Gun, Rug Machines, Normal Speed, On The Cloth, Mid Intervals, 02.wav			
84	Mechanicals - Electric Hand Tufting Gun, Rug Machines, Normal Speed, Weaving with Mid Intervals.wav	00:03	96 24	1
85	Mechanicals - Electric Hand Tufting Gun, Rug Machines, Normal Speed, Weaving with Short Intervals.wav	00:06	96 24	1
86	Mechanicals - Electric Hand Tufting Gun, Rug Machines, Normal Speed.wav	00:05	96 24	1
87	Mechanicals - Electric Hand Tufting Gun, Rug Machines, Very Fast, On The Cloth, Mid Intervals, 01.wav	00:03	96 24	1
88	Mechanicals - Electric Hand Tufting Gun, Rug Machines, Very Fast, On The Cloth, Mid Intervals, 02.wav	00:02	96 24	1
		00:02	96 24	1
89	Mechanicals - Electric Hand Tufting Gun, Rug Machines, Very Fast, On The Cloth.wav			
90	Mechanicals - Electric Hand Tufting Gun, Rug Machines, Very Fast, Weaving with Mid Intervals.wav	00:06	96 24	1
91	Mechanicals - Electric Hand Tufting Gun, Rug Machines, Very Fast, Weaving with Short Intervals.wav	00:03	96 24	1
92	Mechanicals - Electric Hand Tufting Gun, Rug Machines, Very Fast.wav	00:05	96 24	1
93	Mechanicals - Electric Trimmer Buzzing.wav	00:04	96 24	1
94	Mechanicals - Gear Wheel, Turning Repetitively.wav	00:05	96 24	1
		<b>+</b>		1
95	Mechanicals - Grinder Functioning At High Speed.wav	00:06	96 24	
96	Mechanicals - Grinder Functioning At Medium Speed.wav	00:07	96 24	1
97	Mechanicals - Gun Air Rifle Mechanicals, Action, 01.wav	00:01	96 24	1
98	Mechanicals - Gun Air Rifle Mechanicals, Action, 02.wav	00:01	96 24	1
99	Mechanicals - Kamenzer Maschinenfabrik Printing Press, Back-Under 01.wav	00:04	96 24	1
100	Mechanicals - Kamenzer Maschinenfabrik Printing Press, Back-Under 02.wav	00:03	96 24	1
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101	Mechanicals - Kamenzer Maschinenfabrik Printing Press, Back-Under 03.wav	00:04	96 24	1
102	Mechanicals - Kamenzer Maschinenfabrik Printing Press, Front 01.wav	00:04	96 24	1
103	Mechanicals - Kamenzer Maschinenfabrik Printing Press, Front 02.wav	00:03	96 24	1
104	Mechanicals - Kamenzer Maschinenfabrik Printing Press, Front 03.wav	00:05	96 24	1
105	Mechanicals - Lathe Machine.wav	00:08	96 24	1
106	Mechanicals - Lifting Lever 02.wav	00:01	96 24	1
				1
107	Mechanicals - Lifting Lever 03.wav	00:02	96 24	
108	Mechanicals - Lifting Lever, Fast.wav	00:03	96 24	1
109	Mechanicals - Lifting Lever, Short.wav	00:01	96 24	1
110	Mechanicals - Lifting Lever, Singular.wav	00:01	96 24	1
111	Mechanicals - Lifting Lever, Slow Attacks.wav	00:03	96 24	1
112	Mechanicals - Lighter Trigger_01.wav	00:05	96 24	1
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113	Mechanicals - Lighter Trigger_02.wav	00:04	96 24	1
114	Mechanicals - Lighter Trigger_03.wav	00:02	96 24	1
115	Mechanicals - Measuring Tape Gear, Click Impact_01.wav	00:00	96 24	1
116	Mechanicals - Measuring Tape Gear, Closing, Rolling_01.wav	00:01	96 24	1
117	Mechanicals - Measuring Tape Gear, Opening, Crackle, Long 01.wav	00:02	96 24	1
118	3 1 3 3	00:03	96 24	1
	Mechanicals - Measuring Tape Gear, Opening, Crackle, Long_02.wav			
119	Mechanicals - Measuring Tape Gear, Opening, Crackle, Long_03.wav	00:02	96 24	1
120	Mechanicals - Measuring Tape Gear, Opening, Crackle_01.wav	00:00	96 24	1
121	Mechanicals - Measuring Tape Gear,Opening, Crackle_02.wav	00:00	96 24	1
122	Mechanicals - Measuring Tape Gear, Opening, Crackle_03.wav	00:02	96 24	1
123	Mechanicals - Measuring Tape Gear, Opening, Crackle_04.wav	00:01	96 24	1
124		00:03	96 24	1
	Mechanicals - Measuring Tape Gear, Opening, Crackle_05.wav	<del> </del>		
	Mechanicals - Measuring Tape Gear, Opening, Short Hissing_01.wav	00:02	96 24	1
125	IN 1 1 1 M 1 T 0 0 1 1 0 1 1 1 1 1 0 0	00:01	96 24	1
125 126	Mechanicals - Measuring Tape Gear,Opening, Short Hissing_02.wav			1 4
	Mechanicals - Measuring Tape, Band Sliding_01.wav  Mechanicals - Measuring Tape, Band Sliding_01.wav	00:01	96 24	1
126			96 24 96 24	1
126 127 128	Mechanicals - Measuring Tape, Band Sliding_01.wav Mechanicals - Measuring Tape, Band Sliding_02.wav	00:01 00:02	96 24	
126 127 128 129	Mechanicals - Measuring Tape, Band Sliding_01.wav  Mechanicals - Measuring Tape, Band Sliding_02.wav  Mechanicals - Measuring Tape, Band Sliding_03.wav	00:01 00:02 00:02	96 24 96 24	1
126 127 128 129 130	Mechanicals - Measuring Tape, Band Sliding_01.wav  Mechanicals - Measuring Tape, Band Sliding_02.wav  Mechanicals - Measuring Tape, Band Sliding_03.wav  Mechanicals - Measuring Tape, Band Sliding_04.wav	00:01 00:02 00:02 00:02	96 24 96 24 96 24	1 1 1
126 127 128 129 130 131	Mechanicals - Measuring Tape, Band Sliding_01.wav  Mechanicals - Measuring Tape, Band Sliding_02.wav  Mechanicals - Measuring Tape, Band Sliding_03.wav  Mechanicals - Measuring Tape, Band Sliding_04.wav  Mechanicals - Measuring Tape, Band Sliding_05.wav	00:01 00:02 00:02 00:02 00:01	96 24 96 24 96 24 96 24	1 1 1
126 127 128 129 130	Mechanicals - Measuring Tape, Band Sliding_01.wav  Mechanicals - Measuring Tape, Band Sliding_02.wav  Mechanicals - Measuring Tape, Band Sliding_03.wav  Mechanicals - Measuring Tape, Band Sliding_04.wav	00:01 00:02 00:02 00:02	96 24 96 24 96 24	1 1 1

		1		1
134	Mechanicals - Mechanically Powered Flashlight, Multiple Attacks.wav	00:07	96 24	1
135	Mechanicals - Mechanically Powered Flashlight, Multiple and Fast Attacks.wav	00:05	96 24	1
136	Mechanicals - Mechanically Powered Flashlight, Single Attack.wav	00:01	96 24	1
137	Mechanicals - Metal Cash Box, Locking and Taking the Key 01.wav	00:02	96 24	1
138	Mechanicals - Metal Cash Box, Locking and Taking the Key 02.wav	00:01	96 24	1
139	Mechanicals - Metal Cash Box, Locking and Taking the Keychain.way	00:02	96 24	1
140		00:02	96 24	1
	Mechanicals - Metal Cash Box, Unlocking and Opening 01.wav	+		
141	Mechanicals - Metal Cash Box, Unlocking and Opening 02.wav	00:02	96 24	1
142	Mechanicals - Metal Cash Box, Unlocking with a Keychain and Opening.wav	00:02	96 24	1
143	Mechanicals - Metal Cash Box, Unlocking, and then Locking Back.wav	00:05	96 24	1
144	Mechanicals - Metallic Grinder Mechanics Function, Stone Floor.wav	00:11	96 24	1
145	Mechanicals - Meter Measurement Tape, Folding 01.wav	00:03	96 24	1
146	Mechanicals - Meter Measurement Tape, Folding 02.wav	00:03	96 24	1
		00:03	96 24	1
147	Mechanicals - Meter Measurement Tape, Folding 03.wav	-		
148	Mechanicals - Meter Measurement Tape, Unfolding 01.wav	00:02	96 24	1
149	Mechanicals - Meter Measurement Tape, Unfolding 02.wav	00:03	96 24	1
150	Mechanicals - Meter Measurement Tape, Unfolding, then Folding Back 01.wav	00:09	96 24	1
151	Mechanicals - Misc Scale Step Off.wav	00:08	96 24	1
152	Mechanicals - Mouse Wheel Turning, Harsh Texture 01.wav	00:03	96 24	1
153	Mechanicals - Mouse Wheel Turning, Harsh Texture 02.wav	00:02	96 24	1
154	<u> </u>	00:02	96 24	1
	Mechanicals - Mouse Wheel Turning, Harsh Texture_03.wav			
155	Mechanicals - Movement Gizmo 01.wav	00:00	96 24	1
156	Mechanicals - Movement Gizmo 02.wav	00:01	96 24	1
157	Mechanicals - Movement Gizmo 03.wav	00:00	96 24	1
158	Mechanicals - Movement Gizmo 04.wav	00:01	96 24	1
159	Mechanicals - Music Box, Forcing the Mechanism.wav	00:02	96 24	1
160	Mechanicals - Music Box, Turning the Mechanism the Wrong Way 01.way	00:05	96 24	1
161	Mechanicals - Music Box, Turning the Mechanism the Wrong Way 02.way	00:05	96 24	1
		+		
162	Mechanicals - Music Box, Turning the Mechanism the Wrong Way 03.wav	00:04	96 24	1
163	Mechanicals - Music Box, Turning the Mechanism the Wrong Way 04.wav	00:04	96 24	1
164	Mechanicals - Music Box, Turning the Mechanism the Wrong Way 05.wav	00:04	96 24	1
165	Mechanicals - Music Box, Turning the Mechanism the Wrong Way, Slow and Long.wav	00:09	96 24	1
166	Mechanicals - Obj Household Flat Iron Button Switch Mechanicals_01.wav	00:00	96 24	1
167	Mechanicals - Obj Household Flat Iron Button Switch Mechanicals 02.wav	00:01	96 24	1
	<del>-</del>	00:01	96 24	1
168	Mechanicals - Obj Household Flat Iron Button Switch Mechanicals_03.wav	+		
169	Mechanicals - Obj Household Flat Iron Button Switch Mechanicals_04.wav	00:02	96 24	1
170	Mechanicals - Pipe Cutter Functions_01.wav	00:03	96 24	1
171	Mechanicals - Pipe Cutter Functions_02.wav	00:03	96 24	1
172	Mechanicals - Pipe Cutter Functions_03.wav	00:10	96 24	1
173	Mechanicals - Pipe Cutter Functions_04.wav	00:08	96 24	1
174	Mechanicals - Pipe Cutter Functions 05.wav	00:07	96 24	1
	' -	00:14	96 24	1
175	Mechanicals - Printer Functions With Paper_01.wav			
176	Mechanicals - Printer Functions With Paper_02.wav	00:14	96 24	1
177	Mechanicals - Printer Functions Without Paper_01.wav	00:05	96 24	1
178	Mechanicals - Printer Functions Without Paper_02.wav	00:07	96 24	1
179	Mechanicals - Printer Latch Opens.wav	00:01	96 24	1
180	Mechanicals - Scissors Multiple Cuts, Long Intervals.wav	00:02	96 24	1
181	Mechanicals - Scissors Multiple Cuts, Short Intervals_01.way	00:01	96 24	1
	· =	00:02	96 24	1
182	Mechanicals - Scissors Multiple Cuts, Short Intervals_02.wav	-		
183	Mechanicals - Scissors Multiple Cuts, Short Intervals_03.wav	00:01	96 24	1
184	Mechanicals - Scissors Multiple Cuts, Short Intervals_04.wav	00:02	96 24	1
185	Mechanicals - Scissors Paper Cut_01.wav	00:03	96 24	1
186	Mechanicals - Scissors Paper Cut_02.wav	00:04	96 24	1
100				1
187	Mechanicals - Scissors Single Cut 01.wav	00:00	96 24	'
187	Mechanicals - Scissors Single Cut_01.wav  Mechanicals - Scissors Single Cut_02 way	+		
187 188	Mechanicals - Scissors Single Cut_02.wav	00:01	96 24	1
187 188 189	Mechanicals - Scissors Single Cut_02.wav  Mechanicals - Scissors Single Cut_03.wav	00:01 00:00	96 24 96 24	1
187 188 189 190	Mechanicals - Scissors Single Cut_02.wav  Mechanicals - Scissors Single Cut_03.wav  Mechanicals - Small Engine, Slowing Down to a Speed, and Keep Working at the New Speed.wav	00:01 00:00 00:07	96 24 96 24 96 24	1 1 1
187 188 189	Mechanicals - Scissors Single Cut_02.wav  Mechanicals - Scissors Single Cut_03.wav	00:01 00:00	96 24 96 24	1
187 188 189 190	Mechanicals - Scissors Single Cut_02.wav  Mechanicals - Scissors Single Cut_03.wav  Mechanicals - Small Engine, Slowing Down to a Speed, and Keep Working at the New Speed.wav	00:01 00:00 00:07	96 24 96 24 96 24	1 1 1
187 188 189 190 191	Mechanicals - Scissors Single Cut_02.wav  Mechanicals - Scissors Single Cut_03.wav  Mechanicals - Small Engine, Slowing Down to a Speed, and Keep Working at the New Speed.wav  Mechanicals - Small Toy Mechanics, Crackling_01.wav	00:01 00:00 00:07 00:03	96 24 96 24 96 24 96 24	1 1 1
187 188 189 190 191 192 193	Mechanicals - Scissors Single Cut_02.wav  Mechanicals - Scissors Single Cut_03.wav  Mechanicals - Small Engine, Slowing Down to a Speed, and Keep Working at the New Speed.wav  Mechanicals - Small Toy Mechanics, Crackling_01.wav  Mechanicals - Small Toy Mechanics, Crackling_02.wav  Mechanicals - Small Toy Mechanics, Crackling_03.wav	00:01 00:00 00:07 00:03 00:02 00:00	96 24 96 24 96 24 96 24 96 24 96 24	1 1 1 1
187 188 189 190 191 192 193 194	Mechanicals - Scissors Single Cut_02.wav  Mechanicals - Scissors Single Cut_03.wav  Mechanicals - Small Engine, Slowing Down to a Speed, and Keep Working at the New Speed.wav  Mechanicals - Small Toy Mechanics, Crackling_01.wav  Mechanicals - Small Toy Mechanics, Crackling_02.wav  Mechanicals - Small Toy Mechanics, Crackling_03.wav  Mechanicals - Small Toy Mechanics, Crackling_04.wav	00:01 00:00 00:07 00:03 00:02 00:00 00:00	96 24 96 24 96 24 96 24 96 24 96 24 96 24	1 1 1 1 1 1
187 188 189 190 191 192 193 194	Mechanicals - Scissors Single Cut_02.wav  Mechanicals - Scissors Single Cut_03.wav  Mechanicals - Small Engine, Slowing Down to a Speed, and Keep Working at the New Speed.wav  Mechanicals - Small Toy Mechanics, Crackling_01.wav  Mechanicals - Small Toy Mechanics, Crackling_02.wav  Mechanicals - Small Toy Mechanics, Crackling_03.wav  Mechanicals - Small Toy Mechanics, Crackling_04.wav  Mechanicals - Small Toy Mechanics, Crackling_05.wav	00:01 00:00 00:07 00:03 00:02 00:00 00:00 00:00	96 24 96 24 96 24 96 24 96 24 96 24 96 24 96 24	1 1 1 1 1 1 1
187 188 189 190 191 192 193 194 195	Mechanicals - Scissors Single Cut_02.wav  Mechanicals - Scissors Single Cut_03.wav  Mechanicals - Small Engine, Slowing Down to a Speed, and Keep Working at the New Speed.wav  Mechanicals - Small Toy Mechanics, Crackling_01.wav  Mechanicals - Small Toy Mechanics, Crackling_02.wav  Mechanicals - Small Toy Mechanics, Crackling_03.wav  Mechanicals - Small Toy Mechanics, Crackling_04.wav  Mechanicals - Small Toy Mechanics, Crackling_05.wav  Mechanicals - Spin Dryer Lid, Spinning and Letting Go 01.wav	00:01 00:00 00:07 00:03 00:02 00:00 00:00 00:01 00:02	96 24 96 24 96 24 96 24 96 24 96 24 96 24 96 24 96 24	1 1 1 1 1 1 1 1 1
187 188 189 190 191 192 193 194 195 196	Mechanicals - Scissors Single Cut_02.wav  Mechanicals - Scissors Single Cut_03.wav  Mechanicals - Small Engine, Slowing Down to a Speed, and Keep Working at the New Speed.wav  Mechanicals - Small Toy Mechanics, Crackling_01.wav  Mechanicals - Small Toy Mechanics, Crackling_02.wav  Mechanicals - Small Toy Mechanics, Crackling_03.wav  Mechanicals - Small Toy Mechanics, Crackling_04.wav  Mechanicals - Small Toy Mechanics, Crackling_05.wav  Mechanicals - Spin Dryer Lid, Spinning and Letting Go 01.wav  Mechanicals - Spin Dryer Lid, Spinning and Letting Go 02.wav	00:01 00:00 00:07 00:03 00:02 00:00 00:00 00:01 00:02 00:02	96 24 96 24 96 24 96 24 96 24 96 24 96 24 96 24 96 24 96 24	1 1 1 1 1 1 1 1 1 1
187 188 189 190 191 192 193 194 195	Mechanicals - Scissors Single Cut_02.wav  Mechanicals - Scissors Single Cut_03.wav  Mechanicals - Small Engine, Slowing Down to a Speed, and Keep Working at the New Speed.wav  Mechanicals - Small Toy Mechanics, Crackling_01.wav  Mechanicals - Small Toy Mechanics, Crackling_02.wav  Mechanicals - Small Toy Mechanics, Crackling_03.wav  Mechanicals - Small Toy Mechanics, Crackling_04.wav  Mechanicals - Small Toy Mechanics, Crackling_05.wav  Mechanicals - Spin Dryer Lid, Spinning and Letting Go 01.wav	00:01 00:00 00:07 00:03 00:02 00:00 00:00 00:01 00:02	96 24 96 24 96 24 96 24 96 24 96 24 96 24 96 24 96 24	1 1 1 1 1 1 1 1 1 1 1 1
187 188 189 190 191 192 193 194 195 196	Mechanicals - Scissors Single Cut_02.wav  Mechanicals - Scissors Single Cut_03.wav  Mechanicals - Small Engine, Slowing Down to a Speed, and Keep Working at the New Speed.wav  Mechanicals - Small Toy Mechanics, Crackling_01.wav  Mechanicals - Small Toy Mechanics, Crackling_02.wav  Mechanicals - Small Toy Mechanics, Crackling_03.wav  Mechanicals - Small Toy Mechanics, Crackling_04.wav  Mechanicals - Small Toy Mechanics, Crackling_05.wav  Mechanicals - Spin Dryer Lid, Spinning and Letting Go 01.wav  Mechanicals - Spin Dryer Lid, Spinning and Letting Go 02.wav	00:01 00:00 00:07 00:03 00:02 00:00 00:00 00:01 00:02 00:02	96 24 96 24 96 24 96 24 96 24 96 24 96 24 96 24 96 24 96 24	1 1 1 1 1 1 1 1 1 1

201	Mechanicals - Spin Dryer, Spinning and then Letting Go 02.wav	00:20	96 24	1
202	Mechanicals - Spin Dryer, Spinning its Lid Alone.wav	00:00	96 24	1
203	Mechanicals - Stapler Mechanism, High Pitch Metallic Screeching_01.wav	00:05	96 24	1
204	Mechanicals - Stapler Mechanism, High Pitch Metallic Screeching_02.wav	00:06	96 24	1
205	Mechanicals - Stapler Press 01.wav	00:03	96 24	1
	Mechanicals - Stapler Press 02.wav	00:06	96 24	1
206	·			
207	Mechanicals - Telephone Dialing, Spinning, Fast_01.wav	00:03	96 24	1
208	Mechanicals - Telephone Dialing, Spinning, Fast_02.wav	00:02	96 24	1
209	Mechanicals - Telephone Dialing, Spinning, Fast_03.wav	00:02	96 24	1
210	Mechanicals - Telephone Dialing, Spinning, Fast_04.wav	00:04	96 24	1
211	Mechanicals - Telephone Dialing, Spinning, Fast_05.wav	00:03	96 24	1
212	Mechanicals - Telephone Dialing, Spinning, Fast_06.wav	00:01	96 24	1
213	Mechanicals - Telephone Dialing, Spinning, Fast_07.wav	00:03	96 24	1
214	Mechanicals - Telephone Dialing, Spinning, Fast_08.wav	00:03	96 24	1
		00:03	96 24	1
215	Mechanicals - Telephone Dialing, Spinning, Fast_09.wav			
216	Mechanicals - Telephone Dialing_01.wav	00:03	96 24	1
217	Mechanicals - Telephone Dialing_02.wav	00:02	96 24	1
218	Mechanicals - Telephone Dialing_03.wav	00:03	96 24	1
219	Mechanicals - Telephone Dialing_04.wav	00:03	96 24	1
220	Mechanicals - Telephone Dialing_05.wav	00:03	96 24	1
221	Mechanicals - Telephone Dialing_06.wav	00:03	96 24	1
222	Mechanicals - Telephone Dialing_07.way	00:04	96 24	1
		00:04	96 24	1
223	Mechanicals - Telephone Putting Down With Ringtone Harmonics_01.wav			1
224	Mechanicals - Telephone Putting Down With Ringtone Harmonics_02.wav	00:03	96 24	
225	Mechanicals - Telephone Putting Down With Ringtone Harmonics_03.wav	00:04	96 24	1
226	Mechanicals - Telephone Putting Down_01.wav	00:01	96 24	1
227	Mechanicals - Telephone Putting Down_02.wav	00:03	96 24	1
228	Mechanicals - Toy Car Mechanism, Winding Up_01.wav	00:03	96 24	1
229	Mechanicals - Toy Car Mechanism, Winding Up_02.wav	00:03	96 24	1
230	Mechanicals - Toy Car Mechanism, Winding Up 03.wav	00:05	96 24	1
231	Mechanicals - Toy Car Mechanism, Winding Up_04.wav	00:03	96 24	1
		00:03	96 24	1
232	Mechanicals - Toy Robot's Key Fluttering.wav			
233	Mechanicals - Toy Robot's Key Turning.wav	00:01	96 24	1
234	Mechanicals - Toy Robot, Loosely Winding Up.wav	00:02	96 24	1
235	Mechanicals - Toy Robot, Winding Up Slowly.wav	00:05	96 24	1
236	Mechanicals - Toy Robot, Winding the Wrong Way with Force.wav	00:07	96 24	1
237	Mechanicals - Toy Robot, Winding up, Releasing, forcing the Wrong Way, way	00:15	96 24	1
238	Mechanicals - Typewriter Ringing, Multiple Hits 01.wav	00:09	96 24	1
239	,	00:05	96 24	1
	Mechanicals - Typewriter Ringing, Single Hit_01.wav			
240	Mechanicals - Typewriter Typing Clicks_01.wav	00:02	96 24	1
241	Mechanicals - Typewriter Typing Clicks_02.wav	00:02	96 24	1
242	Mechanicals - Typewriter Typing Clicks_03.wav	00:03	96 24	1
243	Mechanicals - Typewriter Typing Clicks_04.wav	00:04	96 24	1
244	Mechanicals - Typewriter, Alarm Bell 01.wav	00:03	96 24	1
245	Mechanicals - Typewriter, Alarm Bell 02.wav	00:02	96 24	1
246	Mechanicals - Typewriter, Body Mechanics, Paper Rolling Pin Crackle_01.wav	00:08	96 24	1
247	Mechanicals - Typewriter, Body Mechanics, Paper Rolling Pin Crackle 02.wav	00:02	96 24	1
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248	Mechanicals - Typewriter, Body Mechanics, Pressing Buttons_01.wav	00:07	96 24	1
249	Mechanicals - Typewriter, Body Mechanics, Pressing Buttons_02.wav	00:01	96 24	1
250	Mechanicals - Typewriter, Body Mechanics, Pressing Buttons_03.wav	00:04	96 24	1
251	Mechanicals - Typewriter, Body Mechanics, Pressing Buttons_04.wav	00:03	96 24	1
252	Mechanicals - Typewriter, Body Mechanics, Pressing Buttons_05.wav	00:08	96 24	1
253	Mechanicals - Typewriter, Body Mechanics, Pressing Buttons_06.wav	00:02	96 24	1
254	Mechanicals - Typewriter, Body Mechanics, Pressing Buttons_07.wav	00:02	96 24	1
255	Mechanicals - Typewriter, Body Mechanics, Pressing Buttons_08.wav	00:04	96 24	1
256	Mechanicals - Typewriter, Body Mechanics, Pressing Buttons_09.wav	00:02	96 24	1
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257	Mechanicals - Typewriter, Body Mechanics, Pulling The Small Lever Multiple Times.wav	00:03	96 24	1
258	Mechanicals - Typewriter, Body Mechanics, Pulling The Small Lever_01.wav	00:02	96 24	1
259	Mechanicals - Typewriter, Body Mechanics, Pulling The Small Lever_02.wav	00:02	96 24	1
260	Mechanicals - Typewriter, Body Mechanics, Pulling The Small Lever_03.wav	00:01	96 24	1
261	Mechanicals - Typewriter, Carriage Return Lever with Platen Knob, Slowly.wav	00:13	96 24	1
262	Mechanicals - Typewriter, Carriage Return Lever, Long and Messy wav	00:07	96 24	1
263	Mechanicals - Typewriter, Carriage Return Lever, Slowly 2.way	00:07	96 24	1
264	77 7 7 7 7	00:06	96 24	1
764	Mechanicals - Typewriter, Carriage Return Lever.wav			
265	Mechanicals - Typewriter, Color Switch, Fast Clicks.wav	00:04	96 24	1
	Mechanicals - Typewriter, Color Switch, Fast Clicks.wav  Mechanicals - Typewriter, Color Switch, Singular_2.wav  Mechanicals - Typewriter, Dropping to a Rigid Surface.wav	00:04 00:01 00:04	96 24 96 24 96 24	1

268	Mechanicals - Typewriter, Dropping to a Soft Surface.wav	00:02	96 24	1
269	Mechanicals - Typewriter, Fast Typing with Alarm Bell.wav	00:11	96 24	1
270	Mechanicals - Typewriter, Half-hitting Space Key, with Intervals.wav	00:03	96 24	1
271	Mechanicals - Typewriter, Half-hitting the Space Button, Fast.wav	00:04	96 24	1
		00:05	96 24	1
272	Mechanicals - Typewriter, Hitting Space Vigorously.wav			
273	Mechanicals - Typewriter, Hitting Space, Long, Alarm Bell at the End.wav	00:04	96 24	1
274	Mechanicals - Typewriter, Hitting Space, Long.wav	00:03	96 24	1
275	Mechanicals - Typewriter, Platen Knob with Carriage Return Lever.wav	00:12	96 24	1
276	Mechanicals - Typewriter, Platen Knob with Feed Roller.wav	00:07	96 24	1
277	Mechanicals - Typewriter, Platen Slide.wav	00:02	96 24	1
	21 7	<del> </del>		
278	Mechanicals - Typewriter, Pressing Space Button, Firm Touch_01.wav	00:02	96 24	1
279	Mechanicals - Typewriter, Pressing Space Button, Repeating Fast_01.wav	00:03	96 24	1
280	Mechanicals - Typewriter, Pressing Space Button, Repeating Fast_02.wav	00:03	96 24	1
281	Mechanicals - Typewriter, Return Key, Multiple Times.wav	00:03	96 24	1
282	Mechanicals - Typewriter, Return Key, Singular.wav	00:01	96 24	1
283	Mechanicals - Typewriter, Rolling Paper.wav	00:03	96 24	1
		00:01	96 24	1
284	Mechanicals - Typewriter, Ruler Mechanic Hitting.wav	ļ		
285	Mechanicals - Typewriter, Ruler Mechanic, Hitting and Sliding.wav	00:01	96 24	1
286	Mechanicals - Typewriter, Ruler Mechanic, Hitting from the Side.wav	00:01	96 24	1
287	Mechanicals - Typewriter, Shift Key.wav	00:01	96 24	1
288	Mechanicals - Typewriter, Sliding the Feed Roller and Ribbon.wav	00:08	96 24	1
289	Mechanicals - Typewriter, Sliding the Mechanism Back and Forth, Alarm Bell at the End.wav	00:19	96 24	1
		00:08	96 24	1
290	Mechanicals - Typewriter, Slow Typing 01.wav			
291	Mechanicals - Typewriter, Slow Typing 02.wav	00:08	96 24	1
292	Mechanicals - Typewriter, Slow Typing 03.wav	00:09	96 24	1
293	Mechanicals - Typewriter, Soft Typing with Space and Intervals.wav	00:06	96 24	1
294	Mechanicals - Typewriter, Soft Typing, Short.wav	00:05	96 24	1
295	Mechanicals - Typewriter, Space Key, Repeating in Medium Speed.wav	00:01	96 24	1
296		00:01	96 24	1
	Mechanicals - Typewriter, Space Key, Short Repeating.wav			
297	Mechanicals - Typewriter, Space Key, Two Times.wav	00:03	96 24	1
298	Mechanicals - Typewriter, Tab Key, Two Times with Long Interval.wav	00:04	96 24	1
299	Mechanicals - Typewriter, Tab Key, with Warning Bell in the End.wav	00:23	96 24	1
300	Mechanicals - Typewriter, Triggering the Letters Softly from Inside.wav	00:08	96 24	1
301	Mechanicals - Typewriter, Triggering the Letters Softly from the Inside, with Squeaking.wav	00:04	96 24	1
302		00:10	96 24	1
	Mechanicals - Typewriter, Triggering the Letters from the Inside, with Alarm Bell.wav			
303	Mechanicals - Typewriter, Turning the Platen Knob.wav	00:05	96 24	1
304	Mechanicals - Typewriter, Type Lever, Down_2.wav	00:01	96 24	1
305	Mechanicals - Typewriter, Type Lever, Up_2.wav	00:01	96 24	1
306	Mechanicals - Typewriter, Typing Softly, Once, 01.wav	00:01	96 24	1
307	Mechanicals - Typewriter, Typing Softly, Once, 02.wav	00:01	96 24	1
308		00:01	96 24	1
	Mechanicals - Typewriter, Typing Softly, Short, 01.wav			
309	Mechanicals - Typewriter, Typing Softly, Short, 02.wav	00:01	96 24	1
310	Mechanicals - Typewriter, Typing, Using Many Functions.wav	00:22	96 24	1
311	Mechanicals - Umbrella Mechanism Closing.wav	00:03	96 24	1
312	Mechanicals - Umbrella Opens_01.wav	00:02	96 24	1
313	Mechanicals - Umbrella Opens_02.wav	00:04	96 24	1
314	Mechanicals - Umbrella Opens 03.wav	00:03	96 24	1
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315	Mechanicals - Unlocking a Box and Opening.wav	00:02	96 24	1
316	Mechanicals - Unlocking a Box, then Locking Back.wav	00:07	96 24	1
317	Mechanicals - Vacuum Cleaner, Metal Tube Click, Singular.wav	00:01	96 24	1
318	Mechanicals - Vacuum Cleaner, Plastic Tube Crackling 01.wav	00:02	96 24	1
319	Mechanicals - Vacuum Cleaner, Plastic Tube Crackling 02.wav	00:06	96 24	1
320	Mechanicals - Vacuum Cleaner, Plastic Tube Crackling 03.wav	00:03	96 24	1
	-	00:00	96 24	1
321	Mechanicals - Vacuum Cleaner, Plastic Tube Crackling, Long.wav	-		
322	Mechanicals - Ventilator Impact Single, Short_01.wav	00:01	96 24	1
323	Mechanicals - Ventilator Impact Single, Short_02.wav	00:02	96 24	1
324	Mechanicals - Ventilator Impact Wit Object, Long_01.wav	00:03	96 24	1
325	Mechanicals - Ventilator Impact Wit Object, Long_02.wav	00:04	96 24	1
326	Mechanicals - Ventilator Impact Wit Object, Long_03.wav	00:04	96 24	1
327	Mechanicals - Ventilator Impact With Object, Buzzing, Long_01.wav	00:05	96 24	1
328	Mechanicals - Ventilator Impact With Object, Buzzing, Long_02.wav	00:05	96 24	1
220	Mechanicals - Ventilator Impact With Object, Buzzing, Long_03.wav	00:05	96 24	1
329	Mechanicals - Ventilator Impact With Object, Buzzing, Long 04.wav	00:05	96 24	1
330	Mechanicals - Ventilator impact With Object, Buzzing, Long_04.wav			
	Mechanicals - Ventilator Impact With Object, Buzzing, Edig_04-wav  Mechanicals - Ventilator Impact With Object, Buzzing, Short_01.wav	00:01	96 24	1
330		00:01 00:01	96 24 96 24	1
330 331 332	Mechanicals - Ventilator Impact With Object, Buzzing, Short_01.wav  Mechanicals - Ventilator Impact With Object, Buzzing, Short_02.wav	00:01		
330 331	Mechanicals - Ventilator Impact With Object, Buzzing, Short_01.wav	l	96 24	1

335	Mechanicals - Ventilator Impact With Object, Longer Intervals Between Hits_01.wav	00:02	96 24	1
336	Mechanicals - Ventilator Impact With Object, Longer Intervals Between Hits_02.wav	00:03	96 24	1
337	Mechanicals - Ventilator Impact With Object, Longer Intervals Between Hits_03.wav	00:04	96 24	1
338	Mechanicals - Ventilator Impact With Object, Soft Texture, Short_01.wav	00:02	96 24	1
339	Mechanicals - Ventilator Impact With Object, Soft Texture, Short_02.wav	00:03	96 24	1
340	Mechanicals - Ventilator Impact With Object, Soft Texture, Short_03.wav	00:04	96 24	1
341	Mechanicals - Ventilator Impact With Object, Soft Texture, Short_04.wav	00:02	96 24	1
342	Mechanicals - Ventilator Impact, Periodic, Short .wav	00:11	96 24	1
343	Mechanicals - Walnut Cracker.wav	00:07	96 24	1
344	Mechanicals - Washing Machine Startup.wav	00:18	96 24	1
345	Mechanicals - Watch Gear 04.wav	00:02	96 24	1
346	Mechanicals - Weight Scaler, Putting In Weight, Long_01.wav	00:03	96 24	1
347	Mechanicals - Weight Scaler, Putting In Weight, Long_02.wav	00:05	96 24	1
348	Mechanicals - Weight Scaler, Putting In Weight, Long_03.wav	00:02	96 24	1
349	Mechanicals - Weight Scaler, Putting In Weight, Long_04.wav	00:03	96 24	1
350	Mechanicals - Weight Scaler, Putting In Weight, Short_01.wav	00:03	96 24	1
351	Mechanicals - Weight Scaler, Putting In Weight, Short_02.wav	00:02	96 24	1
352	Mechanicals - Weight Scaler, Putting In Weight, Short_03.wav	00:03	96 24	1
353	Mechanicals - Weight Scaler, Putting In Weight, Short_04.wav	00:02	96 24	1
354	Mechanicals - Weight Scaler, Putting In Weight, Short_05.wav	00:02	96 24	1
355	Mechanicals - Weight Scaler, Putting In Weight_07.wav	00:02	96 24	1
356	Mechanicals - Weight Scaler, Putting In Weight_08.wav	00:02	96 24	1
357	Mechanicals - Weight Scaler, Putting In Weight_09.wav	00:02	96 24	1
358	Mechanicals - Wind-Up Toy Car, Quietly Winding with Release.wav	00:06	96 24	1
359	Mechanicals - Wind-Up Toy Car, Slowly Winding with Release.wav	00:05	96 24	1
360	Mechanicals - Wind-Up Toy Car, Slowly Winding.wav	00:05	96 24	1
361	Mechanicals - Wind-Up Toy Car, Winding Twice.wav	00:03	96 24	1
362	Mechanicals - Wind-Up Toy Car.wav	00:05	96 24	1
363	Mechanicals - Wind-Up Toy Plane, On Leather Surface.wav	00:03	96 24	1
364	Mechanicals - Wind-Up Toy Robot, Releasing.wav	00:09	96 24	1
365	Mechanicals - Zipper, Fast and Short.wav	00:00	96 24	1
366	Mechanicals - Zipper, Forcing.wav	00:02	96 24	1
367	Mechanicals - Zipper, Short and Fast.wav	00:01	96 24	1
368	Mechanicals - Zipper, Short with LF.wav	00:01	96 24	1
369	Mechanicals - Zipper, Slow, Short with LF 01.wav	00:01	96 24	1
370	Mechanicals - Zipper, Slow, Short with LF 02.wav	00:02	96 24	1
371	Mechanicals - Zipper, Slow, Short with LF 03.wav	00:02	96 24	1
372	Mechanicals - Zipper, Slow, Short with LF 04.wav	00:01	96 24	1
373	Mechanicals - Zipper, Very Fast, with More LF.wav	00:01	96 24	1
374	Mechanicals - Zipper, Zipping and Unzipping Back and Forth 01.wav	00:03	96 24	1
375	Mechanicals - Zipper, Zipping and Unzipping Back and Forth 02.wav	00:04	96 24	1
376	Mechanicals - Zipper.wav	00:00	96 24	1