New Sound Lab

NSL028 Mechanism - DATA SHEET

File Name	Description	Time	Format	Microphone	Release
DSGNRythm_NSL028 Mechanism latch metal click 01.wav	Crisp metal latch click with a sharp mechanical snap	00:02.1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism latch metal click 02.wav	Crisp metal latch click with a sharp mechanical snap	00:02.3	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism latch metal click 03.wav	Crisp metal latch click with a sharp mechanical snap	00:04.3	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism latch metal click 04.wav	Crisp metal latch click with a sharp mechanical snap	00:05.1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism latch metal click 06.wav	Crisp metal latch click with a sharp mechanical snap	00:05.4	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism latch metal click 07.wav	Crisp metal latch click with a sharp mechanical snap	00:02.8	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism latch metal click 08.wav	Crisp metal latch click with a sharp mechanical snap	00:07.4	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism latch metal click 09.wav	Crisp metal latch click with a sharp mechanical snap	00:03.2	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism latch metal click 10.wav	Crisp metal latch click with a sharp mechanical snap	00:05.3	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism latch metal click 11.wav	Crisp metal latch click with a sharp mechanical snap	00:05.4	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism latch metal click 12.wav	Crisp metal latch click with a sharp mechanical snap	00:06.1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism latch metal click 13.wav	Crisp metal latch click with a sharp mechanical snap	00:05.1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism latch metal click 14.wav	Crisp metal latch click with a sharp mechanical snap	00:05.8	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism latch metal click 15.wav	Crisp metal latch click with a sharp mechanical snap	00:04.4	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism latch metal click 16.wav	Crisp metal latch click with a sharp mechanical snap	00:03.6	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism latch metal click 17.wav	Crisp metal latch click with a sharp mechanical snap	00:03.4	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism latch metal click 18.wav	Crisp metal latch click with a sharp mechanical snap	00:03.4	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism latch metal click 19.wav	Crisp metal latch click with a sharp mechanical snap	00:04.2	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism latch metal click 20.wav	Crisp metal latch click with a sharp mechanical snap	00:03.9	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism latch metal click 21.wav	Crisp metal latch click with a sharp mechanical snap	00:02.9	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism latch metal click 22.wav	Crisp metal latch click with a sharp mechanical snap	00:11.3	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism latch metal click 23.wav	Crisp metal latch click with a sharp mechanical snap	00:04.3	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism latch metal click 24.wav	Crisp metal latch click with a sharp mechanical snap	00:02.0	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism latch metal click 25.wav	Crisp metal latch click with a sharp mechanical snap	00:04.1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism latch metal click 26.wav	Crisp metal latch click with a sharp mechanical snap	00:02.3	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism latch metal click 27.wav	Crisp metal latch click with a sharp mechanical snap	00:02.3	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism latch metal click 28.wav	Crisp metal latch click with a sharp mechanical snap	00:05.6	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism latch metal click 29.wav	Crisp metal latch click with a sharp mechanical snap	00:04.4	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism latch metal click 30.wav	Crisp metal latch click with a sharp mechanical snap	00:03.3	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism latch metal click 31.wav	Crisp metal latch click with a sharp mechanical snap	00:03.8	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism latch metal click 32.wav	Crisp metal latch click with a sharp mechanical snap	00:06.3	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism latch metal click 33.wav	Crisp metal latch click with a sharp mechanical snap	00:02.8	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism ratchet 01.wav	Metal ratchet rotation producing a rhythmic clicking pattern with tactile mechanical detail	00:03.9	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism ratchet 02.wav	Metal ratchet rotation producing a rhythmic clicking pattern with tactile mechanical detail	00:05.2	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism ratchet 03.wav	Metal ratchet rotation producing a rhythmic clicking pattern with tactile mechanical detail	00:03.8	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism ratchet 04.wav	Metal ratchet rotation producing a rhythmic clicking pattern with tactile mechanical detail	00:03.7	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism ratchet 05.wav	Metal ratchet rotation producing a rhythmic clicking pattern with tactile mechanical detail	00:03.0	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism ratchet 06.wav	Metal ratchet rotation producing a rhythmic clicking pattern with tactile mechanical detail	00:10.0	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism ratchet 07.wav	Metal ratchet rotation producing a rhythmic clicking pattern with tactile mechanical detail	00:16.0	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism ratchet 08.wav	Metal ratchet rotation producing a rhythmic clicking pattern with tactile mechanical detail	00:06.9	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism ratchet 09.wav	Metal ratchet rotation producing a rhythmic clicking pattern with tactile mechanical detail	00:12.9	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism ratchet 10.wav	Metal ratchet rotation producing a rhythmic clicking pattern with tactile mechanical detail	00:09.9	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism ratchet 11.wav	Metal ratchet rotation producing a rhythmic clicking pattern with tactile mechanical detail	00:24.0	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism ratchet 12.wav	Metal ratchet rotation producing a rhythmic clicking pattern with tactile mechanical detail	00:42.5	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism ratchet 13.wav	Metal ratchet rotation producing a rhythmic clicking pattern with tactile mechanical detail	00:51.4	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism ratchet 14.wav	Metal ratchet rotation producing a rhythmic clicking pattern with tactile mechanical detail	00:11.1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism synthetic 01.wav	Synthetic mechanical pulse with clicks	00:02.3	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism synthetic 02.wav	Synthetic mechanical pulse with clicks	00:03.6	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism synthetic 03.wav	Synthetic mechanical pulse with clicks	00:07.7	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism synthetic 04.wav	Synthetic mechanical pulse with clicks	00:03.5	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism synthetic 05.wav	Synthetic mechanical pulse with clicks	00:07.0	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism synthetic 06.wav	Synthetic mechanical pulse with clicks	00:06.7	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism synthetic 07.wav	Synthetic mechanical pulse with clicks	00:05.0	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism synthetic 08.wav	Synthetic mechanical pulse with clicks	00:04.8	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism synthetic 09.wav	Synthetic mechanical pulse with clicks	00:13.6	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
DSGNRythm_NSL028 Mechanism synthetic 10.wav	Synthetic mechanical pulse with clicks	00:09.9	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHClik_NSL028 Mechanism button metal click 01.wav	Metallic latch click with a crisp, mechanical closure	00:04.0	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHClik_NSL028 Mechanism latch metal click 01.wav	Metallic latch click with a crisp, mechanical closure	00:08.6	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHClik_NSL028 Mechanism latch metal click 02.wav	Metallic latch click with a crisp, mechanical closure	00:03.0	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHClik_NSL028 Mechanism latch metal click 03.wav	Metallic latch click with a crisp, mechanical closure	00:06.4	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHClik_NSL028 Mechanism latch metal click 04.wav	Metallic latch click with a crisp, mechanical closure	00:06.0	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHClik_NSL028 Mechanism latch metal click 05.wav	Metallic latch click with a crisp, mechanical closure	00:07.1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHClik_NSL028 Mechanism latch metal click 06.wav	Metallic latch click with a crisp, mechanical closure	00:10.8	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHClik_NSL028 Mechanism latch metal click 07.wav	Metallic latch click with a crisp, mechanical closure	00:16.3	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHClik_NSL028 Mechanism latch metal click 08.wav	Metallic latch click with a crisp, mechanical closure	00:06.2	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLtch_NSL028 Mechanism gadget latch open close 01.wav	Latch sound featuring an open and close mechanical action	00:00.8	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLtch_NSL028 Mechanism gadget latch open close 02.wav	Latch sound featuring an open and close mechanical action	00:07.5	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLtch_NSL028 Mechanism gadget latch open close 03.wav	Latch sound featuring an open and close mechanical action	00:01.9	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLtch_NSL028 Mechanism gadget latch open close 04.wav	Latch sound featuring an open and close mechanical action	00:05.8	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLtch_NSL028 Mechanism gadget latch open close 05.wav	Latch sound featuring an open and close mechanical action	00:07.1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLtch_NSL028 Mechanism gadget latch open close 06.wav	Latch sound featuring an open and close mechanical action	00:06.3	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLtch_NSL028 Mechanism gadget latch open close 07.wav	Latch sound featuring an open and close mechanical action	00:10.5	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLtch_NSL028 Mechanism gadget latch open close 08.wav	Latch sound featuring an open and close mechanical action	00:01.3	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLtch_NSL028 Mechanism gadget latch open close 09.wav	Latch sound featuring an open and close mechanical action	00:02.1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLtch_NSL028 Mechanism gadget latch open close 10.wav	Latch sound featuring an open and close mechanical action	00:03.4	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLtch_NSL028 Mechanism gadget latch open close 11.wav	Latch sound featuring an open and close mechanical action	00:03.8	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLtch_NSL028 Mechanism gadget latch open close 12.wav	Latch sound featuring an open and close mechanical action	00:03.8	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLtch_NSL028 Mechanism gadget latch open close 13.wav	Latch sound featuring an open and close mechanical action	00:04.9	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLtch_NSL028 Mechanism metal part detach reattach snap 01.wav	Metallic snap sound of a part detaching and reattaching	00:04.7	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLtch_NSL028 Mechanism metal part detach reattach snap 02.wav	Metallic snap sound of a part detaching and reattaching	00:06.9	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLtch_NSL028 Mechanism metal part detach reattach snap 03.wav	Metallic snap sound of a part detaching and reattaching	00:06.2	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLtch_NSL028 Mechanism metal part detach reattach snap 04.wav	Metallic snap sound of a part detaching and reattaching	00:05.6	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLtch_NSL028 Mechanism metal part detach reattach snap 05.wav	Metallic snap sound of a part detaching and reattaching	00:06.1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLtch_NSL028 Mechanism spring-loaded slider latch 01.wav	Snappy sound of a spring-loaded latch sliding and locking into place	00:05.8	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLtch_NSL028 Mechanism spring-loaded slider latch 02.wav	Snappy sound of a spring-loaded latch sliding and locking into place	00:04.3	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLtch_NSL028 Mechanism spring-loaded slider latch 03.wav	Snappy sound of a spring-loaded latch sliding and locking into place	00:07.2	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLtch_NSL028 Mechanism spring-loaded slider latch 04.wav	Snappy sound of a spring-loaded latch sliding and locking into place	00:02.8	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLtch_NSL028 Mechanism spring-loaded slider latch 05.wav	Snappy sound of a spring-loaded latch sliding and locking into place	00:01.6	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLtch_NSL028 Mechanism spring-loaded slider latch 06.wav	Snappy sound of a spring-loaded latch sliding and locking into place	00:03.2	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLtch_NSL028 Mechanism spring-loaded slider latch 07.wav	Snappy sound of a spring-loaded latch sliding and locking into place	00:06.7	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLtch_NSL028 Mechanism spring-loaded slider latch 08.wav	Snappy sound of a spring-loaded latch sliding and locking into place	00:01.6	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLtch_NSL028 Mechanism spring-loaded slider latch 09.wav	Snappy sound of a spring-loaded latch sliding and locking into place	00:02.6	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLtch_NSL028 Mechanism spring-loaded slider latch 10.wav	Snappy sound of a spring-loaded latch sliding and locking into place	00:01.2	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLtch_NSL028 Mechanism spring-loaded slider latch 11.wav	Snappy sound of a spring-loaded latch sliding and locking into place	00:05.7	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLvr_NSL028 Mechanism multi-click slider lever 01.wav	Mechanical clicks from a sliding lever	00:05.4	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLvr_NSL028 Mechanism multi-click slider lever 02.wav	Mechanical clicks from a sliding lever	00:04.8	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLvr_NSL028 Mechanism multi-click slider lever 03.wav	Mechanical clicks from a sliding lever	00:06.6	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLvr_NSL028 Mechanism multi-click slider lever 04.wav	Mechanical clicks from a sliding lever	00:05.9	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLvr_NSL028 Mechanism multi-click slider lever 05.wav	Mechanical clicks from a sliding lever	00:01.6	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLvr_NSL028 Mechanism multi-click slider lever 06.wav	Mechanical clicks from a sliding lever	00:02.5	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLvr_NSL028 Mechanism multi-click slider lever 07.wav	Mechanical clicks from a sliding lever	00:05.2	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLvr_NSL028 Mechanism multi-click slider lever 08.wav	Mechanical clicks from a sliding lever	00:04.4	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLvr_NSL028 Mechanism multi-click slider lever 09.wav	Mechanical clicks from a sliding lever	00:08.4	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLvr_NSL028 Mechanism multi-click slider lever 10.wav	Mechanical clicks from a sliding lever	00:05.5	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLvr_NSL028 Mechanism multi-click slider lever 11.wav	Mechanical clicks from a sliding lever	00:06.1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLvr_NSL028 Mechanism multi-click slider lever 12.wav	Mechanical clicks from a sliding lever	00:02.2	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLvr_NSL028 Mechanism multi-click slider lever 13.wav	Mechanical clicks from a sliding lever	00:03.1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLvr_NSL028 Mechanism multi-click slider lever 14.wav	Mechanical clicks from a sliding lever	00:02.3	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHLvr_NSL028 Mechanism multi-click slider lever 15.wav	Mechanical clicks from a sliding lever	00:04.3	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHMisc_NSL028 Mechanism iron metal lever latch 01.wav	Metallic latch engaging and releasing with a lever action	00:08.4	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHMisc_NSL028 Mechanism iron metal lever latch 02.wav	Metallic latch engaging and releasing with a lever action	00:06.9	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHMisc_NSL028 Mechanism iron metal lever latch 03.wav	Metallic latch engaging and releasing with a lever action	00:03.4	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHMisc_NSL028 Mechanism iron metal lever latch 04.wav	Metallic latch engaging and releasing with a lever action	00:03.4	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHMisc_NSL028 Mechanism iron metal lever latch 05.wav	Metallic latch engaging and releasing with a lever action	00:07.8	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHMisc_NSL028 Mechanism loose part rattle clicks 01.wav	Rattling of loose metal parts with a crisp, metallic texture	00:01.2	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHMisc_NSL028 Mechanism loose part rattle clicks 02.wav	Rattling of loose metal parts with a crisp, metallic texture	00:02.4	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHMisc_NSL028 Mechanism loose part rattle clicks 03.wav	Rattling of loose metal parts with a crisp, metallic texture	00:01.4	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHMisc_NSL028 Mechanism loose part rattle clicks 04.wav	Rattling of loose metal parts with a crisp, metallic texture	00:03.4	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHMisc_NSL028 Mechanism loose part rattle clicks 05.wav	Rattling of loose metal parts with a crisp, metallic texture	00:03.1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHMisc_NSL028 Mechanism metal rod spin 01.wav	Spinning metal rod with subtle metallic resonance and friction	00:10.1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHMisc_NSL028 Mechanism metal rod spin 02.wav	Spinning metal rod with subtle metallic resonance and friction	00:07.9	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHMisc_NSL028 Mechanism metal rod spin 03.wav	Spinning metal rod with subtle metallic resonance and friction	00:05.7	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHMisc_NSL028 Mechanism twist lock rattle 01.wav	Rattling of a twist lock mechanism	00:03.6	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHMisc_NSL028 Mechanism twist lock spin 01.wav	Spinning of a twist lock mechanism with metallic tones and gentle friction	00:06.0	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHMisc_NSL028 Mechanism twist lock spin 02.wav	Spinning of a twist lock mechanism with metallic tones and gentle friction	00:01.0	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRolr_NSL028 Mechanism metal coil retraction 01.wav	Metallic coil retracting	00:12.8	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism magnetic slider clicks 01.wav	Metallic clicks produced by a magnetic slider mechanism	00:01.1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism magnetic slider clicks 02.wav	Metallic clicks produced by a magnetic slider mechanism	00:02.0	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism magnetic slider clicks 03.wav	Metallic clicks produced by a magnetic slider mechanism	00:02.1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism magnetic slider clicks 04.wav	Metallic clicks produced by a magnetic slider mechanism	00:03.0	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism magnetic slider clicks 05.wav	Metallic clicks produced by a magnetic slider mechanism	00:03.1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism magnetic slider clicks 06.wav	Metallic clicks produced by a magnetic slider mechanism	00:04.9	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism magnetic slider clicks 07.wav	Metallic clicks produced by a magnetic slider mechanism	00:06.1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism magnetic slider clicks 08.wav	Metallic clicks produced by a magnetic slider mechanism	00:10.7	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism magnetic slider clicks 09.wav	Metallic clicks produced by a magnetic slider mechanism	00:01.1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism magnetic slider clicks 10.wav	Metallic clicks produced by a magnetic slider mechanism	00:01.4	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism magnetic slider clicks 11.wav	Metallic clicks produced by a magnetic slider mechanism	00:03.1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism metal textured clicks 01.wav	Metallic clicks with a textured, slightly rough surface	00:00.9	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism metal textured clicks 02.wav	Metallic clicks with a textured, slightly rough surface	00:01.1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism metal textured clicks 03.wav	Metallic clicks with a textured, slightly rough surface	00:01.0	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism metal textured clicks 04.wav	Metallic clicks with a textured, slightly rough surface	00:01.7	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism metal textured clicks 05.wav	Metallic clicks with a textured, slightly rough surface	00:01.2	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism metal textured clicks 06.wav	Metallic clicks with a textured, slightly rough surface	00:01.7	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism metal textured clicks 07.wav	Metallic clicks with a textured, slightly rough surface	00:05.7	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism metal textured clicks 08.wav	Metallic clicks with a textured, slightly rough surface	00:04.5	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism metal textured clicks 09.wav	Metallic clicks with a textured, slightly rough surface	00:02.8	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism metal textured clicks 10.wav	Metallic clicks with a textured, slightly rough surface	00:04.6	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism metal textured clicks 11.wav	Metallic clicks with a textured, slightly rough surface	00:00.7	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism metal textured clicks 12.wav	Metallic clicks with a textured, slightly rough surface	00:01.8	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 1 spin metal 01.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:02.6	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 1 spin metal 02.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:04.6	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 1 spin metal 03.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:12.1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 1 spin metal 04.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:02.6	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 1 spin metal 05.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:03.6	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 1 spin metal 06.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:15.1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 1 spin metal 07.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:01.6	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 1 spin metal 08.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:06.2	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 1 spin metal 09.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:06.3	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 1 spin metal 10.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:04.8	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 1 spin metal 11.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:07.6	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 1 spin metal 12.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:06.0	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 1 spin metal 13.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:04.2	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 1 spin metal 14.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:03.1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 1 spin metal 15.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:02.9	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 1 spin metal 16.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:05.8	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 1 spin metal 17.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:05.1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 1 spin metal 18.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:03.6	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 1 spin metal 19.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:11.9	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 1 spin metal 20.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:05.2	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 1 spin metal 21.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:02.1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 1 spin metal 22.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:09.6	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 1 spin metal 23.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:02.0	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 2 spin metal 01.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:06.3	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 2 spin metal 02.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:04.3	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 2 spin metal 03.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:03.8	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 2 spin metal 04.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:15.8	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 2 spin metal 05.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:11.0	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 2 spin metal 06.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:19.6	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 2 spin metal 07.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:11.7	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 2 spin metal 08.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:04.8	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 2 spin metal 09.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:02.6	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 2 spin metal 10.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:16.7	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 2 spin metal 11.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:26.6	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 2 spin metal 12.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:08.9	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 2 spin metal 13.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:09.7	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 2 spin metal 14.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:02.6	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 2 spin metal 15.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:03.4	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 3 spin metal 01.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:03.1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 3 spin metal 02.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:00.9	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 3 spin metal 03.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:03.9	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 3 spin metal 04.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:01.0	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 3 spin metal 05.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:02.9	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 3 spin metal 06.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:00.8	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 3 spin metal 07.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:10.8	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 3 spin metal 08.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:07.7	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 3 spin metal 09.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:04.2	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 3 spin metal 10.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:02.2	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 3 spin metal 11.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:05.8	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
MECHRtch_NSL028 Mechanism ratchet 3 spin metal 12.wav	Metallic ratchet spinning sound with textured, clicking rotation	00:03.7	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
METLMvmt_NSL028 Mechanism metal movements 01.wav	Metallic movement with mechanical friction and resonant textures	00:09.0	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
METLMvmt_NSL028 Mechanism metal movements 02.wav	Metallic movement with mechanical friction and resonant textures	00:08.0	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
METLMvmt_NSL028 Mechanism metal movements 03.wav	Metallic movement with mechanical friction and resonant textures	00:07.8	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
METLMvmt_NSL028 Mechanism metal movements 04.wav	Metallic movement with mechanical friction and resonant textures	00:07.8	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
METLMvmt_NSL028 Mechanism metal movements 05.wav	Metallic movement with mechanical friction and resonant textures	00:17.1	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
METLMvmt_NSL028 Mechanism metal movements 06.wav	Metallic movement with mechanical friction and resonant textures	00:03.2	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism
METLMvmt_NSL028 Mechanism metal movements 07.wav	Metallic movement with mechanical friction and resonant textures	00:11.6	24bit – 192khz – Broadcast WAV	Sennheiser MKH 8050	NSL028 Mechanism

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