NEW SOUND LAB

NSL020 ELECTRIC MINI MOTORS - DATA SHEET

www.newsoundlab.com/electric-mini-motors

File Name	Description	Time	Size	Channels	Format	Source	Geo-location	Release
NSL020 001 Electric Mini Motors short spins.wav	Short motor spins	00:19.0	22099 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 002 Electric Mini Motors glitch movement.wav	Motor glitch movement, crunch texture, slow speed, wa	00:08.6	10000 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 003 Electric Mini Motors fast pulses.wav	Fast motor pulses	00:05.4	6363 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 004 Electric Mini Motors spinning up and down.wav	Motor spinning up and down	00:21.0	23974 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 005 Electric Mini Motors grinding.wav	Grinding motor	00:09.9	11422 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 006 Electric Mini Motors grinding.wav	Grinding motor	00:07.0	8189 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 007 Electric Mini Motors grinding.wav	Grinding motor	00:09.9	11456 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 008 Electric Mini Motors pulsing movements.wav	Pulsing short motor movements	00:06.3	7396 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 009 Electric Mini Motors spinning up and down.wav	Motor spinning up and down	00:10.5	12057 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 010 Electric Mini Motors medium spins.wav	Medium motor spins	00:25.2	28629 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 011 Electric Mini Motors short spins.wav	Short motor spins	00:15.5	17767 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 012 Electric Mini Motors short spins.wav	Short motor spins	00:14.5	16634 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 013 Electric Mini Motors medium spins.wav	Medium motor spins	00:25.2	28629 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 014 Electric Mini Motors beep and spin down.wav	Beep, spin down	00:09.5	11001 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 015 Electric Mini Motors acceleration.wav	Motor acceleration, spin down	00:26.4	30040 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 016 Electric Mini Motors medium spins.wav	Medium motor spins	00:15.4	17659 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 017 Electric Mini Motors spinning up and down.wav	Motor spinning up and down	00:09.9	11401 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 018 Electric Mini Motors pulsing short movements.wav	Pulsing short motor movements	00:37.9	42949 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 019 Electric Mini Motors pulsing short movements.wav	Pulsing short motor movements	00:31.1	35249 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 020 Electric Mini Motors pulsing short movements.wav	Pulsing short motor movements	00:34.3	38843 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 021 Electric Mini Motors pulsing short movements.wav	Pulsing short motor movements	00:42.3	47878 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 022 Electric Mini Motors pulsing short movements.wav	Pulsing short motor movements	00:45.0	50896 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 023 Electric Mini Motors spinning up and down.wav	Motor spinning up and down	00:06.2	7236 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 024 Electric Mini Motors spinning up and down.wav	Motor spinning up and down	00:06.9	8027 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 025 Electric Mini Motors spinning up and down.wav	Motor spinning up and down	00:07.6	8875 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 026 Electric Mini Motors spinning up and down.wav	Motor spinning up and down	00:09.1	10582 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 027 Electric Mini Motors short spins.wav	Short motor spins	00:04.4	5246 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 028 Electric Mini Motors slow speed.wav	Motor slow speed, warped, gritty	00:05.7	6753 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 029 Electric Mini Motors slow speed.wav	Motor slow speed, warped, gritty	00:05.9	6935 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 030 Electric Mini Motors slow speed.wav	Motor slow speed, warped, high frequency	00:13.7	15727 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 031 Electric Mini Motors glitch movement.wav	Motor glitch movement, crunch texture, warped	00:03.7	4419 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 032 Electric Mini Motors short spins.wav	Short motor spins, high frequency	00:11.4	13165 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 033 Electric Mini Motors short spins.wav	Short motor spins, high frequency	00:05.7	6706 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 034 Electric Mini Motors short spins.wav	Short motor spins, high frequency	00:13.6	15625 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 035 Electric Mini Motors short spins.wav	Short motor spins, high frequency	00:05.8	6769 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 036 Electric Mini Motors short spins.wav	Short motor spins	00:03.5	4189 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 037 Electric Mini Motors short spins.wav	Short motor spins, high frequency	00:10.4	12016 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 038 Electric Mini Motors varispeed spins.wav	Varispeed motor spins	00:03.2	3924 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 039 Electric Mini Motors long spin.wav	Long motor spin, crunchy texture, grainy	00:19.8	22526 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 040 Electric Mini Motors short spin.wav	Short motor spin, crunchy texture, grainy	00:15.0	17178 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 041 Electric Mini Motors short spins.wav	Short motor spins	00:06.2	7226 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 042 Electric Mini Motors short spins.wav	Short motor spins	00:05.8	6810 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 043 Electric Mini Motors short spins.wav	Short motors spins	00:11.7	13426 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 044 Electric Mini Motors short clicks.wav	Short motor clicks	00:42.1	47627 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 045 Electric Mini Motors short clicks.wav	Short motor clicks	00:41.3	46713 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 046 Electric Mini Motors short spins.wav	Short motor spins	00:35.6	40305 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 047 Electric Mini Motors short spins.wav	Short motor spins, crunchy texture, grainy	00:08.3	9677 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 048 Electric Mini Motors short spins.wav	Short motor spins	00:05.8	6797 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 049 Electric Mini Motors varispeed spins.wav	Varispeed motor spins	00:06.4	7474 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 050 Electric Mini Motors varispeed spins.wav	Varispeed motor spins	00:04.8	5668 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 051 Electric Mini Motors slow speed.wav	Motor slow speed	00:06.3	7375 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 052 Electric Mini Motors varispeed spins.wav	Varispeed motor spins	00:44.9	50826 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 053 Electric Mini Motors varispeed spins.wav	Varispeed motor spins	00:08.9	10360 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 054 Electric Mini Motors spinning up and down.wav	Motor spinning up and down	00:12.2	14059 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 055 Electric Mini Motors short spins.wav	Short motor spins	00:30.5	34586 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 056 Electric Mini Motors slow spinning up and down.wav	Motor slow spin up and down	00:26.5	30066 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 057 Electric Mini Motors varispeed spins.wav	Varispeed motor spins	00:12.1	13895 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 058 Electric Mini Motors varispeed spins.wav	Varispeed motor spins	00:27.0	30696 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 059 Electric Mini Motors spinning up and down.wav	Motor spinning up and down	00:26.4	29957 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 060 Electric Mini Motors overdriven spins.wav	Overdriven motor spins	00:31.2	35379 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 061 Electric Mini Motors overdriven spins.wav	Overdriven motor spins	00:12.6	14419 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 062 Electric Mini Motors short spin.wav	Short motor spins	00:12.8	14705 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 063 Electric Mini Motors slow spin up.wav	Motor spinning up slow, gritty, crunchy texture	00:23.8	27040 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 064 Electric Mini Motors varispeed spins.wav	Varispeed motor spins	00:29.0	32938 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 065 Electric Mini Motors varispeed spins.wav	Varispeed motor spin, crunchy texture, grainy	00:09.9	11401 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 066 Electric Mini Motors varispeed spins.wav	Varispeed motor spins	00:17.4	19875 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 067 Electric Mini Motors short spins.wav	Short motor spins	00:22.2	25263 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 068 Electric Mini Motors slow spinning.wav	Motor spinning slow, grainy, warped	00:07.7	8911 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 069 Electric Mini Motors spinning up and down.wav	Motor spinning up and down	00:08.7	10103 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 070 Electric Mini Motors spinning up and down.wav	Short spins up and down	00:20.1	22912 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 071 Electric Mini Motors grinding.wav	Motor grinding	00:08.8	10167 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 072 Electric Mini Motors grinding.wav	Motor spinning up slow, gritty, crunchy texture	00:32.5	36840 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 073 Electric Mini Motors spins constant.wav	Motor spins - constant speed	00:07.7	8977 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 074 Electric Mini Motors glitch movement.wav	Motor glitch movement, crunch texture, warped	00:08.1	9423 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 075 Electric Mini Motors spin downs.wav	Motor spin downs	00:17.0	19406 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 076 Electric Mini Motors short spins.wav	Short motor spins	00:19.9	22659 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 077 Electric Mini Motors long spins.wav	Long motor spins, gritty, cruncy texture	00:06.1	7208 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 078 Electric Mini Motors short spins.wav	Short motor spins	00:03.4	4118 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 079 Electric Mini Motors glitches.wav	Motor glitches, crunchy texture, warped	00:03.1	3752 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 080 Electric Mini Motors long spins.wav	Long motor spins, varispeed, warped, gritty	00:27.3	30965 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 081 Electric Mini Motors long spins.wav	Long motor spins, varispeed, warped, gritty	00:46.0	52024 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 082 Electric Mini Motors long spins.wav	Long motor spins, varispeed	00:49.2	55629 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 083 Electric Mini Motors spin downs.wav	Motor spin downs	00:16.2	18507 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 084 Electric Mini Motors spin downs.wav	Motor spin downs, high frequency	00:12.9	14809 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 085 Electric Mini Motors glitchy spins.wav	Short motor spins, warped, glitchy	00:03.2	3911 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 086 Electric Mini Motors glitchy spins.wav	Motor spins glitchy	00:09.4	10844 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 087 Electric Mini Motors glitchy spins.wav	Motor spins glitchy	00:10.3	11902 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 088 Electric Mini Motors glitchy spins.wav	Motor spins glitchy	00:08.1	9415 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 089 Electric Mini Motors glitchy spins.wav	Motor spins glitchy	00:07.5	8777 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 090 Electric Mini Motors glitchy spins.wav	Motor spins glitchy	00:17.5	20004 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 091 Electric Mini Motors varispeed spins.wav	Motor spins, varispeed, glitchy	00:18.8	21445 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 092 Electric Mini Motors varispeed spins.wav	Motor spins, varispeed, glitchy	00:19.4	22163 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 093 Electric Mini Motors varispeed spins.wav	Motor spins, varispeed, glitchy	00:27.8	31560 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 094 Electric Mini Motors long spins.wav	Long motor spin	00:07.2	8449 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 095 Electric Mini Motors short spins.wav	Short motor spins	00:17.0	19373 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 096 Electric Mini Motors short spins.wav	Short motor spins	00:06.5	7617 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 097 Electric Mini Motors short spins.wav	Short motor spins	00:06.7	7797 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 098 Electric Mini Motors short spins.wav	Short motor spins	00:04.7	5637 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 099 Electric Mini Motors varispeed spins.wav	Motor spins, varispeed	00:04.6	5505 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 100 Electric Mini Motors varispeed spins.wav	Motor spins, varispeed	00:09.3	10724 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 101 Electric Mini Motors slow spins.wav	Motor slow spins, warped	00:20.2	23059 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 102 Electric Mini Motors short spins.wav	Motor short spins	00:09.1	10512 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 103 Electric Mini Motors short spins.wav	Motor short spins	00:03.6	4373 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 104 Electric Mini Motors long spins.wav	Motor long spins, varispeed	00:22.0	25083 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 105 Electric Mini Motors long spins.wav	Motor long spins, varispeed	00:12.1	13923 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 106 Electric Mini Motors long spins.wav	Motor long spins, gritty, warped	00:14.8	16926 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 107 Electric Mini Motors long spins.wav	Motor long spins, glitchy, gritty	00:05.7	6715 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 108 Electric Mini Motors manipulation.wav	Motor spin manipulation	00:14.9	17107 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 109 Electric Mini Motors short spins.wav	Motor short spins	00:07.1	8293 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 110 Electric Mini Motors short spins.wav	Motor short spins	00:07.1	8266 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 111 Electric Mini Motors short spins.wav	Short motor spins	00:06.0	7058 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 112 Electric Mini Motors clicks.wav	Motor clicks	00:42.6	48190 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 113 Electric Mini Motors clicks.wav	Motor clicks	00:44.6	50457 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 114 Electric Mini Motors pulses.wav	Motor pulses	00:44.5	50407 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 115 Electric Mini Motors clicks.wav	Motor clicks, grinding	00:20.6	23429 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 116 Electric Mini Motors clicks.wav	Motor clicks, grinding	00:32.7	37129 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 117 Electric Mini Motors varispeed spins.wav	Motor running, various speeds	00:58.6	66263 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 118 Electric Mini Motors beeps.wav	Motor spin beeps	00:04.8	5751 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 119 Electric Mini Motors short fast spins.wav	Motor short fast spins	00:02.9	3506 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 120 Electric Mini Motors glitch movement.wav	Motor glitch movement, warped, lofi	00:05.3	6235 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 121 Electric Mini Motors fast spins.wav	Fast motor spins - constant speed - spin down	00:08.0	9672 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors
NSL020 122 Electric Mini Motors short spins.wav	Short motor spins	00:03.4	4127 KB	2	24bit – 192khz – Broadcast WAV	RF Coil Mic -> KOMA Elektronik Field Kit -> Sound Devices 702	N/A	NSL020 Mini Electric Motors