NEW SOUND LAB

NSL013 3D PRINTER - DATA SHEET

http://www.newsoundlab.com/3D-printer

File Name	Description	Time	Size	Channels	Format	Printer Model	Source	Release
NSL013 001 3D printer processed - single beeps blips 01.wav	Processed - single beeps blips, beeps, percussive, alert, tones, clean, tiny	00:01.000	578.05 KB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 002 3D printer processed - single beeps blips 02.wav	Processed - single beeps blips, beeps, percussive, alert, tones, clean, tiny	00:00.223	141.29 KB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 003 3D printer processed - single beeps blips 03.wav	Processed - single beeps blips, beeps, percussive, alert, tones, clean, tiny	00:00.618	363.67 KB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 004 3D printer processed - single beeps blips 04.wav	Processed - single beeps blips, beeps, percussive, alert, tones, clean, tiny	00:00.774	451.42 KB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 005 3D printer processed - single beeps blips 05.wav	Processed - single beeps blips, beeps, percussive, alert, tones, clean, tiny	00:00.497	295.42 KB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 006 3D printer processed - single beeps blips 06.wav	Processed - single beeps blips, beeps, percussive, alert, tones, clean, tiny	00:00.554	327.68 KB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 007 3D printer processed - short rhythmic beeps 01.wav	Processed - short rhythmic beeps, percussive, alert, tones, clean, tiny	00:05.658	3.11 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 008 3D printer processed - short rhythmic beeps 02.wav	Processed - short rhythmic beeps, percussive, alert, tones, clean, tiny	00:02.453	1.35 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 009 3D printer processed - short rhythmic beeps 03.wav	Processed - short rhythmic beeps, percussive, alert, tones, clean, tiny	00:04.719	2.60 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 010 3D printer processed - short rhythmic beeps 04.wav	Processed - short rhythmic beeps, percussive, alert, tones, clean, tiny	00:02.706	1.49 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 011 3D printer processed - short rhythmic beeps 05.wav	Processed - short rhythmic beeps, percussive, alert, tones, clean, tiny	00:02.010	1.11 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 012 3D printer processed - short rhythmic beeps 06.wav	Processed - short rhythmic beeps, percussive, alert, tones, clean, tiny	00:02.672	1.47 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 013 3D printer processed - short rhythmic beeps 07.wav	Processed - short rhythmic beeps, percussive, alert, tones, clean, tiny	00:03.192	3.52 MB	2	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 014 3D printer processed - short rhythmic beeps 08.wav	Processed - short rhythmic beeps, percussive, alert, tones, clean, tiny	00:03.759	4.15 MB	2	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 015 3D printer processed - short rhythmic beeps 09.wav	Processed - short rhythmic beeps, percussive, alert, tones, clean, tiny	00:05.205	5.73 MB	2	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 016 3D printer processed - short rhythmic beeps 10.wav	Processed - short rhythmic beeps, percussive, alert, tones, clean, tiny	00:02.500	1.38 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 017 3D printer processed - short rhythmic beeps 11.wav	Processed - short rhythmic beeps, percussive, alert, tones, clean, tiny	00:03.311	3.65 MB	2	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 018 3D printer processed - short rhythmic beeps 12.wav	Processed - short rhythmic beeps, percussive, alert, tones, clean, tiny	00:02.051	1.14 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 019 3D printer processed - short rhythmic clicks 01.wav	Processed - short rhythmic clicks, percussive, clean, tiny	00:01.210	686.97 KB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 020 3D printer processed - short rhythmic clicks 02.wav	Processed - short rhythmic clicks, percussive, clean, tiny	00:04.826	2.66 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 021 3D printer processed - short rhythmic clicks 03.wav	Processed - short rhythmic clicks, percussive, clean, tiny	00:03.112	1.72 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 022 3D printer processed - short rhythmic clicks 04.wav	Processed - short rhythmic clicks, percussive, clean, tiny	00:00.355	215.77 KB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 023 3D printer processed - slow glitch movement 01.wav	Processed - slow glitch movement, bleeps, blips, noise, asymmetrical patterns	00:16.672	9.17 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 024 3D printer processed - slow glitch movement 02.wav	Processed - slow glitch movement, bleeps, blips, noise, asymmetrical patterns	00:06.357	3.51 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 025 3D printer processed - slow glitch movement 03.wav	Processed - slow glitch movement, bleeps, blips, noise, asymmetrical patterns	00:06.461	3.56 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 026 3D printer processed - slow glitch movement 04.wav	Processed - slow glitch movement, bleeps, blips, noise, asymmetrical patterns	00:11.349	6.25 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 027 3D printer processed - slow glitch movement 05.wav	Processed - slow glitch movement, bleeps, blips, noise, asymmetrical patterns	00:20.149	11.08 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 028 3D printer processed - slow glitch movement 06.wav	Processed - slow glitch movement, bleeps, blips, noise, asymmetrical patterns	00:21.271	11.70 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 029 3D printer processed - slow glitch movement 07.wav	Processed - slow glitch movement, bleeps, blips, noise, asymmetrical patterns	00:06.365	3.51 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 030 3D printer processed - slow glitch movement 08.wav	Processed - slow glitch movement, bleeps, blips, noise, asymmetrical patterns	00:14.734	8.11 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 031 3D printer processed - slow glitch movement 09.wav	Processed - slow glitch movement, bleeps, blips, noise, asymmetrical patterns	00:04.005	2.22 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 032 3D printer processed - slow glitch movement 10.wav	Processed - slow glitch movement, bleeps, blips, noise, asymmetrical patterns	00:09.430	10.38 MB	2	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 033 3D printer processed - fast glitch movement 01.wav	Processed - slow glitch movement, bleeps, blips, noise, asymmetrical patterns	00:09.205	10.13 MB	2	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 034 3D printer processed - fast glitch movement 02.wav	Processed - slow glitch movement, bleeps, blips, noise, asymmetrical patterns	00:12.650	6.96 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 035 3D printer processed - fast glitch movement 03.wav	Processed - slow glitch movement, bleeps, blips, noise, asymmetrical patterns	00:41.344	22.73 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 036 3D printer processed - fast glitch movement 04.wav	Processed - slow glitch movement, bleeps, blips, noise, asymmetrical patterns	00:09.821	5.41 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 037 3D printer processed - fast glitch movement 05.wav	Processed - slow glitch movement, bleeps, blips, noise, asymmetrical patterns	00:16.082	8.85 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 038 3D printer processed - fast glitch movement 06.wav	Processed - slow glitch movement, bleeps, blips, noise, asymmetrical patterns	00:10.343	5.7 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 039 3D printer processed - fast glitch movement 07.wav	Processed - slow glitch movement, bleeps, blips, noise, asymmetrical patterns	00:25.770	14.17 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 040 3D printer processed - fast glitch movement 08.wav	Processed - slow glitch movement, bleeps, blips, noise, asymmetrical patterns	00:17.568	9.67 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 041 3D printer processed - fast glitch movement 09.wav	Processed - slow glitch movement, bleeps, blips, noise, asymmetrical patterns	00:16.952	9.33 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 042 3D printer processed - fast glitch movement 10.wav	Processed - slow glitch movement, bleeps, blips, noise, asymmetrical patterns	00:24.362	13.40 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 043 3D printer processed - fast glitch movement 11.wav	Processed - slow glitch movement, bleeps, blips, noise, asymmetrical patterns	00:04.093	2.26 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 044 3D printer processed - fast rhythmic pattern 01.wav	Processed - fast rhythmic pattern, percussive, movement	00:04.853	2.68 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 045 3D printer processed - fast rhythmic pattern 02.wav	Processed - fast rhythmic pattern, percussive, movement	00:11.375	6.26 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 046 3D printer processed - fast rhythmic pattern 03.wav	Processed - fast rhythmic pattern, percussive, movement	00:08.453	4.66 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 047 3D printer processed - fast rhythmic pattern 04.wav	Processed - fast rhythmic pattern, percussive, movement	00:12.613	6.94 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 048 3D printer processed - fast rhythmic pattern 05.wav	Processed - fast rhythmic pattern, percussive, movement	00:05.994	3.31 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 049 3D printer processed - fast rhythmic pattern 06.wav	Processed - fast rhythmic pattern, percussive, movement	00:53.613	29.47 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 050 3D printer processed - fast rhythmic pattern 07.wav	Processed - fast rhythmic pattern, percussive, movement	00:31.192	17.15 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 051 3D printer processed - fast rhythmic pattern 08.wav	Processed - fast rhythmic pattern, percussive, movement	00:17.698	9.74 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 052 3D printer processed - fast rhythmic pattern 09.wav	Processed - fast rhythmic pattern, percussive, movement	00:13.829	7.61 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 053 3D printer processed - fast rhythmic pattern 10.wav	Processed - fast rhythmic pattern, percussive, movement	00:26.986	14.84 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 054 3D printer processed - fast rhythmic pattern 11.wav	Processed - fast rhythmic pattern, percussive, movement	00:02.014	1.12 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 055 3D printer processed - short mechanical movement 01.wav	Processed - short mechanical movement, electromechanical	00:10.176	11.2 MB	2	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 056 3D printer processed - short mechanical movement 02.wav	Processed - short mechanical movement, electromechanical	00:03.248	1.8 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 057 3D printer processed - short mechanical movement 03.wav	Processed - short mechanical movement, electromechanical	00:06.129	3.38 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 058 3D printer processed - short mechanical movement 04.wav	Processed - short mechanical movement, electromechanical	00:02.301	1.27 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 059 3D printer processed - short mechanical movement 05.wav	Processed - short mechanical movement, electromechanical	00:03.073	1.7 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 060 3D printer processed - short mechanical movement 06.wav	Processed - short mechanical movement, electromechanical	00:03.791	4.18 MB	2	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 061 3D printer processed - short mechanical noise 01.wav	Processed - mechanical noise, electromechanical	00:02.241	1.25 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 062 3D printer processed - short mechanical noise 02.wav	Processed - mechanical noise, electromechanical	00:04.718	2.61 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 063 3D printer processed - short mechanical noise 03.wav	Processed - mechanical noise, electromechanical	00:02.466	1.37 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 064 3D printer processed - short mechanical noise 04.wav	Processed - mechanical noise, electromechanical	00:02.666	1.48 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 065 3D printer processed - short mechanical noise 05.wav	Processed - mechanical noise, electromechanical	00:03.205	1.78 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 066 3D printer processed - short mechanical noise 06.wav	Processed - mechanical noise, electromechanical	00:04.734	2.62 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 067 3D printer processed - short mechanical noise 08.wav	Processed - mechanical noise, electromechanical	00:03.450	1.91 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 068 3D printer processed - short mechanical noise 07.wav	Processed - mechanical noise, electromechanical	00:02.636	1.46 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 069 3D printer processed - short mechanical noise 09.wav	Processed - mechanical noise, electromechanical	00:04.218	2.33 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 070 3D printer processed - short mechanical noise 10.wav	Processed - mechanical noise, electromechanical	00:01.612	922.37 KB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 071 3D printer processed - low tonal hits 01.wav	Processed - low tonal hits, noise, grit, raw, grain	00:16.469	9.06 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 072 3D printer processed - low tonal hits 02.wav	Processed - low tonal hits, noise, grit, raw, grain	00:23.466	25.80 MB	2	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 073 3D printer processed - low tonal hits 03.wav	Processed - low tonal hits, noise, grit, raw, grain	00:06.751	3.72 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 074 3D printer processed - low tonal hits 04.wav	Processed - low tonal hits, noise, grit, raw, grain	00:07.178	3.96 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 075 3D printer processed - low tonal hits 05.wav	Processed - low tonal hits, noise, grit, raw, grain	00:16.968	9.34 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 076 3D printer processed - low tonal hits 06.wav	Processed - low tonal hits, noise, grit, raw, grain	00:18.346	10.09 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 077 3D printer processed - speed and pitch speed up 01.wav	Processed - speed and pitch speeding up, motors winding up, portamento from low to high	00:38.549	21.19 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 078 3D printer processed - speed and pitch speed up 02.wav	Processed - speed and pitch speeding up, motors winding up, portamento from low to high	00:27.061	14.88 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 079 3D printer processed - speed and pitch speed up 03.wav	Processed - speed and pitch speeding up, motors winding up, portamento from low to high	00:11.952	6.58 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 080 3D printer processed - speed and pitch speed up 04.wav	Processed - speed and pitch speeding up, motors winding up, portamento from low to high	00:28.053	15.43 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 081 3D printer processed - speed and pitch speed up 05.wav	Processed - speed and pitch speeding up, motors winding up, portamento from low to high	00:30.805	16.94 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 082 3D printer processed - speed and pitch speed up 06.wav	Processed - speed and pitch speeding up, motors winding up, portamento from low to high	00:13.781	7.59 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 083 3D printer processed - speed and pitch speed up 07.wav	Processed - speed and pitch speeding up, motors winding up, portamento from low to high	00:27.498	15.12 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 084 3D printer processed - speed and pitch speed up 08.wav	Processed - speed and pitch speeding up, motors winding up, portamento from low to high	00:17.664	9.72 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 085 3D printer processed - speed and pitch slow down 01.wav	Processed - speed and pitch slowing down, motors winding down, portamento from high to low	00:13.973	7.69 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 086 3D printer processed - speed and pitch slow down 02.wav	Processed - speed and pitch slowing down, motors winding down, portamento from high to low	00:18.602	10.23 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 087 3D printer processed - speed and pitch slow down 03.wav	Processed - speed and pitch slowing down, motors winding down, portamento from high to low	00:20.202	11.11 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 088 3D printer processed - speed and pitch slow down 04.wav	Processed - speed and pitch slowing down, motors winding down, portamento from high to low	00:10.064	5.54 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 089 3D printer processed - speed and pitch slow down 05.wav	Processed - speed and pitch slowing down, motors winding down, portamento from high to low	00:18.325	10.08 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 090 3D printer processed - speed and pitch slow down 06.wav	Processed - speed and pitch slowing down, motors winding down, portamento from high to low	00:03.317	1.84 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 091 3D printer processed - speed and pitch slow down 07.wav	Processed - speed and pitch slowing down, motors winding down, portamento from high to low	00:41.685	22.91 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 092 3D printer processed - pitched down movement 01.wav	Processed - pitched down movement, glitch, clicks, grain, low fidelity	00:33.941	18.65 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 093 3D printer processed - pitched down movement 02.wav	Processed - pitched down movement, glitch, clicks, grain, low fidelity	00:06.402	3.53 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 094 3D printer processed - pitched down movement 03.wav	Processed - pitched down movement, glitch, clicks, grain, low fidelity	00:10.272	5.66 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 095 3D printer processed - pitched down movement 04.wav	Processed - pitched down movement, glitch, clicks, grain, low fidelity	00:19.178	10.55 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 096 3D printer processed - pitched down movement 05.wav	Processed - pitched down movement, glitch, clicks, grain, low fidelity	00:17.154	9.44 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 097 3D printer processed - pitched down movement 06.wav	Processed - pitched down movement, glitch, clicks, grain, low fidelity	00:27.797	15.29 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 098 3D printer processed - pitched down movement 07.wav	Processed - pitched down movement, glitch, clicks, grain, low fidelity	00:22.756	12.52 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 099 3D printer processed - pitched down movement 08.wav	Processed - pitched down movement, glitch, clicks, grain, low fidelity	00:48.298	26.55 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 100 3D printer processed - pitched down movement 09.wav	Processed - pitched down movement, glitch, clicks, grain, low fidelity	00:26.621	14.64 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 101 3D printer processed - pitched down movement 10.wav	Processed - pitched down movement, glitch, clicks, grain, low fidelity	00:22.641	12.45 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 102 3D printer processed - pitched down movement 11.wav	Processed - pitched down movement, glitch, clicks, grain, low fidelity	00:45.866	25.21 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 103 3D printer processed - pitched down movement 12.wav	Processed - pitched down movement, glitch, clicks, grain, low fidelity	00:08.128	4.48 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	N/A	NSL013 3D Printer
NSL013 104 3D printer unprocessed - static glitch digital beeps - rf coil 01.wav	Unprocessed raw recording - static glitch digital beeps, electromechanical	00:01.483	850.76 KB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	RF Coil -> Sound Devices 702	NSL013 3D Printer
NSL013 105 3D printer unprocessed - static glitch digital beeps - rf coil 02.wav	Unprocessed raw recording - static glitch digital beeps, electromechanical	00:03.671	2.03 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	RF Coil -> Sound Devices 702	NSL013 3D Printer
NSL013 106 3D printer unprocessed - static glitch digital beeps - rf coil 03.wav	Unprocessed raw recording - static glitch digital beeps, electromechanical	00:10.291	5.67 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	RF Coil -> Sound Devices 702	NSL013 3D Printer
NSL013 107 3D printer unprocessed - static glitch digital beeps - rf coil 04.wav	Unprocessed raw recording - static glitch digital beeps, electromechanical	00:03.198	1.77 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	RF Coil -> Sound Devices 702	NSL013 3D Printer
NSL013 108 3D printer unprocessed - static glitch digital beeps - rf coil 05.wav	Unprocessed raw recording - static glitch digital beeps, electromechanical	00:03.107	1.72 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	RF Coil -> Sound Devices 702	NSL013 3D Printer
NSL013 109 3D printer unprocessed - static glitch digital beeps - rf coil 06.wav	Unprocessed raw recording - static glitch digital beeps, electromechanical	00:02.689	1.49 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	RF Coil -> Sound Devices 702	NSL013 3D Printer
NSL013 110 3D printer unprocessed - static glitch digital beeps - rf coil 07.wav	Unprocessed raw recording - static glitch digital beeps, electromechanical	00:02.376	1.32 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	RF Coil -> Sound Devices 702	NSL013 3D Printer
NSL013 111 3D printer unprocessed - static glitch digital beeps - rf coil 08.wav	Unprocessed raw recording - static glitch digital beeps, electromechanical	00:02.488	1.38 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	RF Coil -> Sound Devices 702	NSL013 3D Printer
NSL013 112 3D printer unprocessed - static glitch digital beeps - rf coil 09.wav	Unprocessed raw recording - static glitch digital beeps, electromechanical, fuzz, grain, grit	00:03.840	2.13 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	RF Coil -> Sound Devices 702	NSL013 3D Printer
NSL013 113 3D printer unprocessed - static glitch digital beeps - rf coil 10.wav	Unprocessed raw recording - static glitch digital beeps, electromechanical, fuzz, grain, grit	00:09.915	5.46 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	RF Coil -> Sound Devices 702	NSL013 3D Printer
NSL013 114 3D printer unprocessed - static glitch digital beeps - rf coil 11.wav	Unprocessed raw recording - static glitch digital beeps, electromechanical, fuzz, grain, grit	00:05.928	3.27 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	RF Coil -> Sound Devices 702	NSL013 3D Printer
NSL013 115 3D printer unprocessed - static glitch digital beeps - rf coil 12.wav	Unprocessed raw recording - static glitch digital beeps, electromechanical, fuzz, grain, grit	00:11.860	6.53 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	RF Coil -> Sound Devices 702	NSL013 3D Printer
NSL013 116 3D printer unprocessed - static glitch digital beeps - rf coil 13.wav	Unprocessed raw recording - static glitch digital beeps, electromechanical, fuzz, grain, grit	00:03.293	1.83 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	RF Coil -> Sound Devices 702	NSL013 3D Printer
NSL013 117 3D printer unprocessed - fast rhythmic beeps - contact mic + rf coil 01.wav	Unprocessed raw recording - fast rhythmic beeps, blips, clicks	00:11.157	6.14 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	Barcus Berry 4000 Contact Mic & RF Coil -> Sound Devices 702	NSL013 3D Printer
NSL013 118 3D printer unprocessed - fast rhythmic beeps - contact mic 01.wav	Unprocessed raw recording - fast rhythmic beeps, blips, clicks	00:09.631	5.31 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	Barcus Berry 4000 Contact Mic -> Sound Devices 702	NSL013 3D Printer
NSL013 119 3D printer unprocessed - fast rhythmic beeps - contact mic 02.wav	Unprocessed raw recording - fast rhythmic beeps, blips, clicks	00:08.938	4.93 MB	1	24bit – 192khz – Broadcast WAV	Printrbot Simple Metal 3D Printer	Barcus Berry 4000 Contact Mic -> Sound Devices 702	NSL013 3D Printer
NSL013 120 3D printer unprocessed - fast rhythmic beeps - contact mic 03.wav	Unprocessed raw recording - fast rhythmic beeps, blips, clicks	00:11.562	6.37 MB	1	24bit – 192khz – Broadcast WAV