NEW SOUND LAB

NSL015 ANALOG ROBOTS - DATA SHEET

http://www.newsoundlab.com/analog-robots

File Name	Description	Time	Size	Channels	Format	Source	Geo-location	Release
NSL015 001 Processed robot glitchy speak 01.wav	Robot speaking, talking, vocal, glitch, noise	00:10.173	11.24 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 002 Processed robot glitchy speak 02.wav	Robot speaking, talking, vocal, glitch, noise	00:15.096	16.67 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 003 Processed robot glitchy speak 03.wav	Robot speaking, talking, vocal, glitch, noise	00:03.402	3.83 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 004 Processed robot glitchy speak 04.wav	Robot speaking, talking, vocal, glitch, noise	00:05.543	6.12 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 005 Processed robot glitchy speak 05.wav	Robot speaking, talking, vocal, glitch, noise	00:04.783	5.29 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 006 Processed robot glitchy speak 06.wav	Robot speaking, talking, vocal, glitch, noise	00:06.357	7.02 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 007 Processed robot glitchy speak 07.wav	Robot speaking, talking, vocal, glitch, noise	00:15.096	16.67 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 008 Processed robot glitchy speak 08.wav	Robot speaking, talking, vocal, glitch, noise	00:11.135	12.30 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 009 Processed robot glitchy speak 09.wav	Robot speaking, talking, vocal, glitch, noise	00:11.157	12.32 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 010 Processed robot glitchy speak 10.wav	Robot speaking, talking, vocal, glitch, noise	00:10.050	11.10 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 011 Processed robot glitchy speak 11.wav	Robot speaking, talking, vocal, glitch, noise	00:34.090	37.65 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 012 Processed robot glitchy speak 12.wav	Robot speaking, talking, vocal, glitch, noise	00:04.741	5.24 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 013 Processed robot glitchy speak 13.wav	Robot speaking, talking, vocal, glitch, noise	00:13.845	15.29 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 014 Processed robot glitchy speak 14.wav	Robot speaking, talking, vocal, glitch, noise	00:12.869	14.22 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 015 Processed robot glitchy speak 15.wav	Robot speaking, talking, vocal, glitch, noise	00:07.914	8.74 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 016 Processed robot glitchy speak 16.wav	Robot speaking, talking, vocal, glitch, noise	00:15.096	16.67 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 017 Processed robot glitchy speak fast 01.wav	Robot speaking, talking, vocal, glitch, noise	00:03.729	8.61 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 018 Processed robot glitchy speak fast 02.wav	Robot fast speaking, talking, vocal, glitch, noise	00:06.821	7.54 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 019 Processed robot glitchy speak fast 03.wav	Robot fast speaking, talking, vocal, glitch, noise	00:13.835	15.29 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 020 Processed robot glitchy speak fast 04.wav	Robot fast speaking, talking, vocal, glitch, noise	00:08.509	9.39 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 021 Processed robot alien chatter 01.wav	Robot alien chatter, talking, vocal, glitch, noise	00:13.039	14.40 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 022 Processed robot alien chatter 02.wav	Robot alien chatter, talking, vocal, glitch, noise	00:07.101	7.84 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 023 Processed robot alien chatter 03.wav	Robot alien chatter, talking, vocal, glitch, noise	00:11.845	13.08 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 024 Processed robot alien chatter 04.wav	Robot alien chatter, talking, vocal, glitch, noise	00:12.482	13.79 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 025 Processed robot alien chatter 05.wav	Robot alien chatter, talking, vocal, glitch, noise	00:30.962	34.20 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 026 Processed robot alien chatter 06.wav	Robot alien chatter, talking, vocal, glitch, noise	00:22.868	25.26 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 027 Processed robot alien chatter 07.wav	Robot alien chatter, talking, vocal, glitch, noise	00:10.173	11.24 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 028 Processed robot alien chatter 08.wav	Robot alien chatter, talking, vocal, glitch, noise	00:02.025	2.24 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 029 Processed robot alien chatter 09.wav	Robot alien chatter, talking, vocal, glitch, noise	00:03.786	4.18 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 030 Processed robot alien chatter 10.wav	Robot alien chatter, talking, vocal, glitch, noise	00:08.140	8.99 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 031 Processed robot alien chatter 11.wav	Robot alien chatter, talking, vocal, glitch, noise	00:04.834	5.34 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 032 Processed robot alien chatter 12.wav	Robot alien chatter, talking, vocal, glitch, noise	00:06.186	6.83 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 033 Processed robot alien chatter 13.wav	Robot alien chatter, talking, vocal, glitch, noise	00:17.898	20.7 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 034 Processed robot alien chatter 14.wav	Robot alien chatter, talking, vocal, glitch, noise	00:11.754	13.6 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 035 Processed robot alien chatter 15.wav	Robot alien chatter, talking, vocal, glitch, noise	00:30.741	35.6 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 036 Processed robot alien chatter 16.wav	Robot alien chatter, talking, vocal, glitch, noise	00:34.090	39.5 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 037 Processed robot movements 01.wav	Robot movements, operating, machinery, motors, electric	00:05.193	6 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 038 Processed robot movements 02.wav	Robot movements, operating, machinery, motors, electric	00:09.693	11.2 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 039 Processed robot movements 03.wav	Robot movements, operating, machinery, motors, electric	00:02.939	3.4 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 040 Processed robot movements 04.wav	Robot movements, operating, machinery, motors, electric	00:06.029	7 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 041 Processed robot movements 05.wav	Robot movements, operating, machinery, motors, electric	00:03.402	4 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 042 Processed robot movements 06.wav	Robot movements, operating, machinery, motors, electric	00:02.314	2.7 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 043 Processed robot movements 07.wav	Robot movements, operating, machinery, motors, electric	00:09.291	10.8 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 044 Processed robot movements 08.wav	Robot movements, operating, machinery, motors, electric	00:15.906	18.4 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 045 Processed robot movements 09.wav	Robot movements, operating, machinery, motors, electric	00:07.551	8.7 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 046 Processed robot movements 10.wav	Robot movements, operating, machinery, motors, electric	00:02.602	3 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 047 Processed robot movements 11.wav	Robot movements, operating, machinery, motors, electric	00:02.748	3.2 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 048 Processed robot movements 12.wav	Robot movements, operating, machinery, motors, electric	00:15.487	17.9 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 049 Processed robot movements 13.wav	Robot movements, operating, machinery, motors, electric	00:02.109	2.4 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 050 Processed robot movements 14.wav	Robot movements, operating, machinery, motors, electric	00:02.656	3.1 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 051 Processed robot movements 15.wav	Robot movements, operating, machinery, motors, electric	00:06.098	7.1 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 052 Processed robot movements 16.wav	Robot movements, operating, machinery, motors, electric	00:03.298	3.8 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 053 Processed robot movements 17.wav	Robot movements, operating, machinery, motors, electric	00:01.269	1.5 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 054 Processed robot movements 18.wav	Robot movements, operating, machinery, motors, electric	00:01.338	1.6 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 055 Processed robot movements 19.wav	Robot movements, operating, machinery, motors, electric	00:03.125	3.6 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 056 Processed robot movements 20.wav	Robot movements, operating, machinery, motors, electric	00:01.608	1.9 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 057 Processed robot movements 21.wav	Robot movements, operating, machinery, motors, electric	00:00.964	1.1 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 058 Processed transmission alien robot 01.wav	Robot alien transmission, broadcast, chatter, speaking	00:30.669	35.1 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 059 Processed transmission alien robot 01.wav	Robot alien transmission, broadcast, chatter, speaking	00:06.357	7.4 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 060 Processed transmission alien robot 02.wav	Robot alien transmission, broadcast, chatter, speaking	00:08.893	10.3 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 061 Processed transmission alien robot 03.wav	Robot alien transmission, broadcast, chatter, speaking	00:13.845	16 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 062 Processed transmission alien robot 04.wav	Robot alien transmission, broadcast, chatter, speaking	00:13.877	16.1 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 063 Processed weapon pulse impact 01.wav	Robot weapon, energy, pulse, impact, zap, loft, vintage	00:01.338	1.6 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 064 Processed weapon pulse impact 02.wav	Robot weapon, energy, pulse, impact, zap, loft, vintage	00:00.584	679 KB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 065 Processed weapon pulse impact 03.wav	Robot weapon, energy, pulse, impact, zap, loft, vintage	00:02.883	3.3 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 066 Processed weapon pulse impact 04.wav	Robot weapon, energy, pulse, impact, zap, loft, vintage	00:01.338	1.6 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 067 Processed weapon pulse impact 05.wav	Robot weapon, energy, pulse, impact, zap, loft, vintage	00:00.584	679 KB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 068 Processed weapon pulse impact 06.wav	Robot weapon, energy, pulse, impact, zap, loft, vintage	00:03.839	4.4 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 069 Processed weapon pulse impact 07.wav	Robot weapon, energy, pulse, impact, zap, loft, vintage	00:03.839	4.4 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 070 Processed blast loft static 01.wav	Robot weapon, blast, energy, loft, vintage	00:01.728	2 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 071 Processed blast loft static 02.wav	Robot weapon, blast, energy, loft, vintage	00:02.261	2.6 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 072 Processed blast loft static 03.wav	Robot weapon, blast, energy, loft, vintage	00:03.125	3.6 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 073 Processed blast loft static 04.wav	Robot weapon, blast, energy, loft, vintage	00:05.037	5.8 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 074 Processed zaps 01.wav	Robot weapon, zaps, blast, energy, loft, vintage	00:00.797	925 KB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 075 Processed zaps 02.wav	Robot weapon, zaps, blast, energy, loft, vintage	00:01.973	2.3 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 076 Processed zaps 03.wav	Robot weapon, zaps, blast, energy, loft, vintage	00:01.269	1.5 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 077 Processed zaps 04.wav	Robot weapon, zaps, blast, energy, loft, vintage	00:06.328	7.3 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 078 Processed hit pitched down loft 01.wav	Robot hit, impact, zaps, energy, electricity, loft, vintage	00:04.329	5 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 079 Processed hit pitched down loft 02.wav	Robot hit, impact, zaps, energy, electricity, loft, vintage	00:02.375	2.8 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 080 Processed hit pitched down loft 03.wav	Robot hit, impact, zaps, energy, electricity, loft, vintage	00:02.109	2.4 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 081 Processed hit pitched down loft 04.wav	Robot hit, impact, zaps, energy, electricity, loft, vintage	00:01.565	1.8 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 082 Processed hit pitched down loft 05.wav	Robot hit, impact, zaps, energy, electricity, loft, vintage	00:01.277	1.5 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 083 Processed hit pitched down loft 06.wav	Robot hit, impact, zaps, energy, electricity, loft, vintage	00:01.655	2 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 084 Processed hit pitched down loft 07.wav	Robot hit, impact, zaps, energy, electricity, loft, vintage	00:00.655	777 KB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 085 Processed hit pitched down metallic 01.wav	Robot hit, impact, zaps, energy, electricity, metallic	00:06.178	7.2 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 086 Processed hit pitched down metallic 02.wav	Robot hit, impact, zaps, energy, electricity, metallic	00:04.049	4.7 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 087 Processed hit pitched down metallic 03.wav	Robot hit, impact, zaps, energy, electricity, metallic	00:02.602	3 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 088 Processed impact metallic 01.wav	Robot hit, impact, zaps, energy, electricity, metallic	00:03.010	3.5 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 089 Processed impact metallic 02.wav	Robot hit, impact, zaps, energy, electricity, metallic	00:02.109	2.4 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 090 Processed impact metallic 03.wav	Robot hit, impact, zaps, energy, electricity, metallic	00:07.834	9.1 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 091 Processed impact metallic 04.wav	Robot hit, impact, zaps, energy, electricity, metallic	00:02.109	2.4 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 092 Processed impact metallic 05.wav	Robot hit, impact, zaps, energy, electricity, metallic	00:03.839	4.4 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 093 Processed impact metallic 06.wav	Robot hit, impact, zaps, energy, electricity, metallic	00:01.269	1.5 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 094 Processed impact metallic 07.wav	Robot hit, impact, zaps, energy, electricity, metallic	00:01.925	2.2 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 095 Processed impact metallic low 01.wav	Robot hit, impact, zaps, energy, electricity, metallic, low end, sub	00:09.213	10.7 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 096 Processed impact metallic low 02.wav	Robot hit, impact, zaps, energy, electricity, metallic, low end, sub	00:09.279	10.7 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 097 Processed power down 01.wav	Robot power down, power off, electricity, energy, motor	00:06.473	7.5 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 098 Processed power down 02.wav	Robot power down, power off, electricity, energy, motor	00:06.473	7.5 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 099 Processed power down 03.wav	Robot power down, power off, electricity, energy, motor	00:01.627	1.9 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 100 Processed power down 04.wav	Robot power down, power off, electricity, energy, motor	00:06.677	7.7 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 101 Processed power down 05.wav	Robot power down, power off, electricity, energy, motor	00:03.506	4.1 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 102 Processed power down 06.wav	Robot power down, power off, electricity, energy, motor	00:05.034	5.8 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 103 Processed power down 07.wav	Robot power down, power off, electricity, energy, motor	00:02.890	3.3 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 104 Processed power down 08.wav	Robot power down, power off, electricity, energy, motor	00:06.473	7.5 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 105 Processed power down 09.wav	Robot power down, power off, electricity, energy, motor	00:03.242	3.8 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 106 Processed power down 10.wav	Robot power down, power off, electricity, energy, motor	00:09.583	11.1 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 107 Processed power up - down loft 01.wav	Robot power up, boot up, startup, electricity, energy, motor, loft	00:57.334	66.4 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 108 Processed power up - down loft 02.wav	Robot power up, boot up, startup, electricity, energy, motor, loft	00:06.255	7.2 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 109 Processed power up - down loft 03.wav	Robot power up, boot up, startup, electricity, energy, motor, loft	00:57.334	66.4 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 110 Processed power up 01.wav	Robot power up, boot up, startup, electricity, energy, motor	00:06.255	7.2 MB	2	24bit – 192kHz – Broadcast WAV	Moog Synthesizer – Nave 1073 Preamp -> Universal Audio Apollo -> Pro Tools	N/A	NSL015 Analog Robots
NSL015 111 Processed power up 02.wav	Robot power up, boot up, startup, electricity, energy