NEW SOUND LAB

NSL012 FLOPPY DRIVES - DATA SHEET

http://www.newsoundlab.com/floppy-drives

File Name	Description	Time	Size	Channels	Format	Floppy Drive Model	Source	Geo-location	Release
NSL012 001 Floppy drive stepper motor movement short - arduino - css-5 01.wav	Short stepper motor movements - controlled with midi keyboard via arduino	00:02.854	1.57 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 002 Floppy drive stepper motor movement short - arduino - css-5 02.wav	Short stepper motor movements - controlled with midi keyboard via arduino	00:03.435	1.92 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 003 Floppy drive stepper motor movement short - arduino - css-5 03.wav	Short stepper motor movements - controlled with midi keyboard via arduino	00:05.981	3.33 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 004 Floppy drive stepper motor movement short - arduino - css-5 04.wav	Short stepper motor movements - controlled with midi keyboard via arduino	00:03.367	1.88 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 005 Floppy drive stepper motor movement short - arduino - css-5 05.wav	Short stepper motor movements - controlled with midi keyboard via arduino	00:04.180	2.34 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 006 Floppy drive stepper motor movement short - arduino - css-5 06.wav	Short stepper motor movements - controlled with midi keyboard via arduino	00:01.138	669.86 KB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 007 Floppy drive stepper motor movement short - arduino - css-5 07.wav	Short stepper motor movements - controlled with midi keyboard via arduino	00:03.687	2.05 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 008 Floppy drive stepper motor movement short - arduino - css-5 08.wav	Short stepper motor movements - controlled with midi keyboard via arduino	00:04.413	2.43 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 009 Floppy drive stepper motor movement short - arduino - css-5 09.wav	Short stepper motor movements - controlled with midi keyboard via arduino	00:04.800	2.68 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 010 Floppy drive stepper motor movement short - arduino - css-5 10.wav	Short stepper motor movements - controlled with midi keyboard via arduino	00:04.165	2.30 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 011 Floppy drive stepper motor movement short - arduino - css-5 11.wav	Short stepper motor movements - controlled with midi keyboard via arduino	00:04.119	2.27 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 012 Floppy drive stepper motor movement short - arduino - css-5 12.wav	Short stepper motor movements - controlled with midi keyboard via arduino	00:02.217	1.25 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 013 Floppy drive stepper motor movement short - arduino - css-5 13.wav	Short stepper motor movements - controlled with midi keyboard via arduino	00:03.915	2.19 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 014 Floppy drive stepper motor movement short - arduino - css-5 14.wav	Short stepper motor movements - controlled with midi keyboard via arduino	00:04.535	2.50 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 015 Floppy drive stepper motor movement short - arduino - css-5 15.wav	Short stepper motor movements - controlled with midi keyboard via arduino	00:05.523	3.04 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 016 Floppy drive stepper motor movement short - arduino - css-5 16.wav	Short stepper motor movements - controlled with midi keyboard via arduino	00:06.904	3.79 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 017 Floppy drive stepper motor movement short - arduino - css-5 17.wav	Short stepper motor movements - controlled with midi keyboard via arduino	00:03.034	1.70 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 018 Floppy drive stepper motor movement fast speed - arduino - css-5 01.wav	Fast stepper motor movements - controlled with midi keyboard via arduino	00:11.802	6.49 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 703	N/A	NSL012 Floppy Drives
NSL012 019 Floppy drive stepper motor movement fast speed - arduino - css-5 02.wav	Fast stepper motor movements - controlled with midi keyboard via arduino	00:03.719	2.04 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 020 Floppy drive stepper motor movement fast speed - arduino - css-5 03.wav	Fast stepper motor movements - controlled with midi keyboard via arduino	00:09.536	5.27 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 021 Floppy drive stepper motor movement fast speed - arduino - css-5 04.wav	Fast stepper motor movements - controlled with midi keyboard via arduino	00:06.752	3.74 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 022 Floppy drive stepper motor movement fast speed - arduino - css-5 05.wav	Fast stepper motor movements - controlled with midi keyboard via arduino	00:11.477	6.33 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 023 Floppy drive stepper motor movement fast speed - arduino - css-5 06.wav	Fast stepper motor movements - controlled with midi keyboard via arduino	00:08.438	4.66 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 024 Floppy drive stepper motor movement fast speed - arduino - css-5 07.wav	Fast stepper motor movements - controlled with midi keyboard via arduino	00:08.106	4.51 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 025 Floppy drive stepper motor movement slow speed - arduino - css-5 01.wav	Slow stepper motor movements - controlled with midi keyboard via arduino	00:07.184	3.97 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 026 Floppy drive stepper motor movement slow speed - arduino - css-5 02.wav	Slow stepper motor movements - controlled with midi keyboard via arduino	00:06.283	3.48 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 027 Floppy drive stepper motor movement slow speed - arduino - css-5 03.wav	Slow stepper motor movements - controlled with midi keyboard via arduino	00:11.858	6.54 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 028 Floppy drive stepper motor movement slow speed - arduino - css-5 04.wav	Slow stepper motor movements - controlled with midi keyboard via arduino	00:08.470	4.68 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 029 Floppy drive stepper motor movement slow speed - arduino - css-5 05.wav	Slow stepper motor movements - controlled with midi keyboard via arduino	00:06.463	3.58 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 030 Floppy drive stepper motor movement slow speed - arduino - css-5 06.wav	Slow stepper motor movements - controlled with midi keyboard via arduino	00:05.240	2.92 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 031 Floppy drive stepper motor movement slow grind - arduino - css-5 01.wav	Slow, grinding stepper motor movements - controlled with midi keyboard via arduino	00:06.591	3.65 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 032 Floppy drive stepper motor movement slow grind - arduino - css-5 02.wav	Slow, grinding stepper motor movements - controlled with midi keyboard via arduino	00:02.664	1.47 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 033 Floppy drive stepper motor movement slow grind - arduino - css-5 03.wav	Slow, grinding stepper motor movements - controlled with midi keyboard via arduino	00:03.618	2.03 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 034 Floppy drive stepper motor movement slow grind - arduino - css-5 04.wav	Slow, grinding stepper motor movements - controlled with midi keyboard via arduino	00:03.581	1.97 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 035 Floppy drive stepper motor movement slow grind - arduino - css-5 05.wav	Slow, grinding stepper motor movements - controlled with midi keyboard via arduino	00:04.157	2.32 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 036 Floppy drive stepper motor movement slow grind - arduino - css-5 06.wav	Slow, grinding stepper motor movements - controlled with midi keyboard via arduino	00:03.801	2.10 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 037 Floppy drive stepper motor movement rattle - arduino - css-5 01.wav	Stepper motor overdriven, rattling components - controlled with midi keyboard via arduino	00:05.189	2.88 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 038 Floppy drive stepper motor movement rattle - arduino - css-5 02.wav	Stepper motor overdriven, rattling components - controlled with midi keyboard via arduino	00:06.606	3.66 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 039 Floppy drive verify disk utility - contact mic 01.wav	Running disk utility application on floppy disk - reading/writing sounds	00:26.226	14.44 MB	1	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Contact Mic -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 040 Floppy drive idle spinning - contact mic stereo 01.wav	Floppy drive motor spinning idle with disk inserted	01:02.008	68.15 MB	2	24bit – 192khz – Broadcast WAV	ALPS 3.5 Internal Floppy IDE Drive	Contact Mic -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 041 Floppy drive bleeps short - arduino - rf coil 01.wav	Short stepper motor movements - controlled with midi keyboard via arduino	00:04.363	2.43 MB	1	24bit – 192khz – Broadcast WAV	5.25 Internal Floppy Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 042 Floppy drive bleeps short - arduino - rf coil 02.wav	Short stepper motor movements - controlled with midi keyboard via arduino	00:07.941	4.39 MB	1	24bit – 192khz – Broadcast WAV	5.25 Internal Floppy Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 043 Floppy drive bleeps short - arduino - rf coil 03.wav	Short stepper motor movements - controlled with midi keyboard via arduino	00:03.071	1.72 MB	1	24bit – 192khz – Broadcast WAV	5.25 Internal Floppy Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 044 Floppy drive bleeps short - arduino - rf coil 04.wav	Short stepper motor movements - controlled with midi keyboard via arduino	00:04.972	2.76 MB	1	24bit – 192khz – Broadcast WAV	5.25 Internal Floppy Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 045 Floppy drive bleeps short - arduino - rf coil 05.wav	Short stepper motor movements - controlled with midi keyboard via arduino	00:03.383	1.89 MB	1	24bit – 192khz – Broadcast WAV	5.25 Internal Floppy Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 046 Floppy drive bleeps short - arduino - rf coil 06.wav	Short stepper motor movements - controlled with midi keyboard via arduino	00:04.555	2.53 MB	1	24bit – 192khz – Broadcast WAV	5.25 Internal Floppy Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 047 Floppy drive bleeps short - arduino - rf coil 07.wav	Short stepper motor movements - controlled with midi keyboard via arduino	00:03.241	1.81 MB	1	24bit – 192khz – Broadcast WAV	5.25 Internal Floppy Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 048 Floppy drive bleeps short - arduino - rf coil 08.wav	Short stepper motor movements - controlled with midi keyboard via arduino	00:05.386	2.99 MB	1	24bit – 192khz – Broadcast WAV	5.25 Internal Floppy Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 049 Floppy drive bleeps short - arduino - rf coil 09.wav	Short stepper motor movements - controlled with midi keyboard via arduino	00:02.579	1.45 MB	1	24bit – 192khz – Broadcast WAV	5.25 Internal Floppy Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 050 Floppy drive bleeps short - arduino - rf coil 10.wav	Short stepper motor movements - controlled with midi keyboard via arduino	00:02.705	1.51 MB	1	24bit – 192khz – Broadcast WAV	5.25 Internal Floppy Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 051 Floppy drive bleeps short - arduino - rf coil 11.wav	Short stepper motor movements - controlled with midi keyboard via arduino	00:07.650	4.23 MB	1	24bit – 192khz – Broadcast WAV	5.25 Internal Floppy Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 052 Floppy drive bleeps long - arduino - rf coil 01.wav	Long stepper motor movements - controlled with midi keyboard via arduino	00:03.477	1.94 MB	1	24bit – 192khz – Broadcast WAV	5.25 Internal Floppy Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 053 Floppy drive bleeps long - arduino - rf coil 02.wav	Long stepper motor movements - controlled with midi keyboard via arduino	00:03.649	2.03 MB	1	24bit – 192khz – Broadcast WAV	5.25 Internal Floppy Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 054 Floppy drive bleeps long - arduino - rf coil 03.wav	Long stepper motor movements - controlled with midi keyboard via arduino	00:11.155	6.16 MB	1	24bit – 192khz – Broadcast WAV	5.25 Internal Floppy Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 055 Floppy drive bleeps long - arduino - rf coil 04.wav	Long stepper motor movements - controlled with midi keyboard via arduino	00:21.913	12.07 MB	1	24bit – 192khz – Broadcast WAV	5.25 Internal Floppy Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 056 Floppy drive bleeps long - arduino - rf coil 05.wav	Long stepper motor movements - controlled with midi keyboard via arduino	00:09.744	5.38 MB	1	24bit – 192khz – Broadcast WAV	5.25 Internal Floppy Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 057 Floppy drive bleeps long - arduino - rf coil 06.wav	Long stepper motor movements - controlled with midi keyboard via arduino	00:12.701	7.01 MB	1	24bit – 192khz – Broadcast WAV	5.25 Internal Floppy Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 058 Floppy drive bleeps long - arduino - rf coil 07.wav	Long stepper motor movements - controlled with midi keyboard via arduino	00:09.733	5.35 MB	1	24bit – 192khz – Broadcast WAV	5.25 Internal Floppy Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 703	N/A	NSL012 Floppy Drives
NSL012 059 Floppy drive bleeps long - arduino - rf coil 09.wav	Long stepper motor movements - controlled with midi keyboard via arduino	00:16.171	8.89 MB	1	24bit – 192khz – Broadcast WAV	5.25 Internal Floppy Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 705	N/A	NSL012 Floppy Drives
NSL012 060 Floppy drive verify disk utility - rf coil 01.wav	Running disk utility application on floppy disk - reading/writing sounds	00:14.468	7.98 MB	1	24bit – 192khz – Broadcast WAV	Sabrent 3.5 External Floppy USB Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 061 Floppy disk writing data - rf coil 01.wav	Floppy disk top housing removed to expose magnetic disk - pressure applied to spinning disk	00:37.881	20.84 MB	1	24bit – 192khz – Broadcast WAV	Sabrent 3.5 External Floppy USB Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 062 Floppy disk writing data - rf coil 02.wav	Floppy disk top housing removed to expose magnetic disk - pressure applied to spinning disk	00:15.861	8.74 MB	1	24bit – 192khz – Broadcast WAV	Sabrent 3.5 External Floppy USB Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 063 Floppy drive idle spinning - rf coil 01.wav	Floppy drive motor spinning idle with disk inserted	02:34.951	85.15 MB	1	24bit – 192khz – Broadcast WAV	Sabrent 3.5 External Floppy USB Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 064 Floppy drive idle spinning - rf coil stereo 01.wav	Floppy drive motor spinning idle with disk inserted	02:02.794	134.93 MB	2	24bit – 192khz – Broadcast WAV	Sabrent 3.5 External Floppy USB Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 065 Floppy disk destruction - rf coil 01.wav	Floppy disk top housing removed to expose magnetic disk - pressure applied to spinning disk	00:04.692	2.61 MB	1	24bit – 192khz – Broadcast WAV	Sabrent 3.5 External Floppy USB Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 066 Floppy disk destruction - rf coil 02.wav	Floppy disk top housing removed to expose magnetic disk - pressure applied to spinning disk	00:09.423	5.20 MB	1	24bit – 192khz – Broadcast WAV	Sabrent 3.5 External Floppy USB Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 067 Floppy disk destruction - rf coil 03.wav	Floppy disk top housing removed to expose magnetic disk - pressure applied to spinning disk	00:06.458	3.58 MB	1	24bit – 192khz – Broadcast WAV	Sabrent 3.5 External Floppy USB Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 068 Floppy disk destruction - rf coil 04.wav	Floppy disk top housing removed to expose magnetic disk - pressure applied to spinning disk	00:14.317	7.89 MB	1	24bit – 192khz – Broadcast WAV	Sabrent 3.5 External Floppy USB Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 069 Floppy disk destruction - rf coil 05.wav	Floppy disk top housing removed to expose magnetic disk - pressure applied to spinning disk	00:33.149	18.24 MB	1	24bit – 192khz – Broadcast WAV	Sabrent 3.5 External Floppy USB Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 070 Floppy disk destruction - rf coil 06.wav	Floppy disk top housing removed to expose magnetic disk - pressure applied to spinning disk	00:44.290	24.36 MB	1	24bit – 192khz – Broadcast WAV	Sabrent 3.5 External Floppy USB Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 071 Superdisk drive formatting disk - rf coil 01.wav	Formatting new superdisk	00:13.427	7.40 MB	1	24bit – 192khz – Broadcast WAV	Imation SuperDisk LS-120 USB Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 072 Superdisk drive writing data - rf coil 01.wav	Writing data to disk	00:06.000	3.32 MB	1	24bit – 192khz – Broadcast WAV	Imation SuperDisk LS-120 USB Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 073 Superdisk drive writing data - rf coil 02.wav	Writing data to disk	00:06.556	3.63 MB	1	24bit – 192khz – Broadcast WAV	Imation SuperDisk LS-120 USB Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 074 Superdisk drive writing data - rf coil 03.wav	Writing data to disk	00:05.698	3.16 MB	1	24bit – 192khz – Broadcast WAV	Imation SuperDisk LS-120 USB Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 075 Superdisk drive idle - rf coil 01.wav	Superdisk drive motor spinning idle with disk inserted	00:12.772	7.04 MB	1	24bit – 192khz – Broadcast WAV	Imation SuperDisk LS-120 USB Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 076 Superdisk drive idle - rf coil 02.wav	Superdisk drive motor spinning idle with disk inserted	00:05.244	2.91 MB	1	24bit – 192khz – Broadcast WAV	Imation SuperDisk LS-120 USB Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 077 Superdisk drive eject - rf coil 01.wav	Ejecting disk	00:03.256	1.81 MB	1	24bit – 192khz – Broadcast WAV	Imation SuperDisk LS-120 USB Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 078 Superdisk drive stepper motor movement - rf coil 01.wav	Read / write head movement, reading disk	00:01.218	713.12 KB	1	24bit – 192khz – Broadcast WAV	Imation SuperDisk LS-120 USB Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 079 Superdisk drive stepper motor movement - rf coil 02.wav	Read / write head movement, reading disk	00:05.047	2.80 MB	1	24bit – 192khz – Broadcast WAV	Imation SuperDisk LS-120 USB Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 080 Superdisk drive stepper motor movement - rf coil 03.wav	Read / write head movement, reading disk	00:05.703	3.16 MB	1	24bit – 192khz – Broadcast WAV	Imation SuperDisk LS-120 USB Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 081 Superdisk drive stepper motor movement - rf coil 04.wav	Read / write head movement, reading disk	00:01.184	694.34 KB	1	24bit – 192khz – Broadcast WAV	Imation SuperDisk LS-120 USB Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 082 Superdisk drive stepper motor movement - rf coil 05.wav	Read / write head movement, reading disk	00:07.022	3.88 MB	1	24bit – 192khz – Broadcast WAV	Imation SuperDisk LS-120 USB Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 083 Superdisk drive stepper motor movement - rf coil 06.wav	Read / write head movement, reading disk	00:01.854	1.05 MB	1	24bit – 192khz – Broadcast WAV	Imation SuperDisk LS-120 USB Drive	Coil Pickup -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 084 Zip drive servo - css-5 01.wav	Ejecting disk, drive eject motor movements	00:01.630	943.69 KB	1	24bit – 192khz – Broadcast WAV	Iomega Zip Slim USB Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 085 Zip drive servo - css-5 02.wav	Ejecting disk, drive eject motor movements	00:03.555	1.98 MB	1	24bit – 192khz – Broadcast WAV	Iomega Zip Slim USB Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 086 Zip drive servo - css-5 03.wav	Ejecting disk, drive eject motor movements	00:03.586	3.94 MB	1	24bit – 192khz – Broadcast WAV	Iomega Zip Slim USB Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 087 Zip drive servo - css-5 04.wav	Ejecting disk, drive eject motor movements	00:06.829	3.78 MB	1	24bit – 192khz – Broadcast WAV	Iomega Zip Slim USB Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 088 Zip drive servo - css-5 05.wav	Ejecting disk, drive eject motor movements	00:02.112	1.19 MB	1	24bit – 192khz – Broadcast WAV	Iomega Zip Slim USB Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 089 Zip drive servo - css-5 06.wav	Ejecting disk, drive eject motor movements	00:07.399	8.13 MB	1	24bit – 192khz – Broadcast WAV	Iomega Zip Slim USB Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 090 Zip drive servo - css-5 07.wav	Ejecting disk, drive eject motor movements	00:08.147	4.50 MB	1	24bit – 192khz – Broadcast WAV	Iomega Zip Slim USB Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 091 Zip drive servo manipulation - css-5 01.wav	Drive eject motor manipulation	00:01.813	1.02 MB	1	24bit – 192khz – Broadcast WAV	Iomega Zip Slim USB Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 092 Zip drive start up - css-5 01.wav	Drive powering on	00:11.114	6.13 MB	1	24bit – 192khz – Broadcast WAV	Iomega Zip Slim USB Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 093 Zip drive idle - contact mic stereo 01.wav	Zip drive motor spinning idle with disk inserted	00:30.029	33.02 MB	1	24bit – 192khz – Broadcast WAV	Internal Iomega Zip IDE Drive	Contact Mic -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 094 Zip drive stepper motor movement - contact mic 01.wav	Read / write head movement, reading disk	00:13.760	7.59 MB	1	24bit – 192khz – Broadcast WAV	Internal Iomega Zip IDE Drive	Contact Mic -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 095 Zip disk destruction - css-5 01.wav	Zip disk top housing removed to expose magnetic disk - various amounts of pressure applied to spinning disk	00:09.776	5.43 MB	1	24bit – 192khz – Broadcast WAV	Internal Iomega Zip IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound Devices 702	N/A	NSL012 Floppy Drives
NSL012 096 Zip drive motor manipulation - css-5 01.wav	Drive motor manipulation with found objects	00:03.122	1.74 MB	1	24bit – 192khz – Broadcast WAV	Internal Iomega Zip IDE Drive	Sanken CSS-5 Microphone (mono mode) -> Sound