NEW SOUND LAB

NSL010 OPTICAL DRIVES - DATA SHEET

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

File Name	Description	Time	Size		Channels	Format	Optical Drive Model	Source	Geo-location	Release
NSL010 01 Internal DVD LG - Start up 01.wav	Drive starting up	00:05.315	2.92 MB	3	1	24bit – 192khz – Broadcast WAV	LG Internal Tray Load DVD-RW 32x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 02 Internal DVD LG - Tray open and close 01.wav	Opening and closing the DVD disc tray (tray motor)	00:09.422	5.18 MB	4	1	24bit – 192khz – Broadcast WAV	LG Internal Tray Load DVD-RW 32x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 03 Internal DVD LG - Tray manipulation 01.wav	Opening, closing, and pulling on the DVD disc tray (tray motor)	00:16.910	9.29 MB	16	1	24bit – 192khz – Broadcast WAV	LG Internal Tray Load DVD-RW 32x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 04 Internal DVD LG - Tray manipulation 02.wav	Opening, closing, and pulling on the DVD disc tray (tray motor)	00:32.090	17.63 MB	16	1	24bit – 192khz – Broadcast WAV	LG Internal Tray Load DVD-RW 32x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 05 Internal DVD LG - Internal cables disconnected 01.wav	Drive powering on with all internal cables disconnected	00:26.692	14.66 MB	6	1	24bit – 192khz – Broadcast WAV	LG Internal Tray Load DVD-RW 32x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 06 Internal DVD LG - Internal cables disconnected 02.wav	Drive powering on with all internal cables disconnected	00:03.739	2.06 MB	3	1	24bit – 192khz – Broadcast WAV	LG Internal Tray Load DVD-RW 32x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 07 Internal DVD LG - Laser disconnection malfunction (stereo) 01.wav	Drive powering on with internal laser cable disconnected	00:30.061	33.03 MB	17	2	24bit – 192khz – Broadcast WAV	LG Internal Tray Load DVD-RW 32x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 08 Internal DVD LG - Disc spin up - spin down 01.wav	Spindle motor revving up and down	00:07.418	4.08 MB	1	1	24bit – 192khz – Broadcast WAV	LG Internal Tray Load DVD-RW 32x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 09 Internal DVD LG - Start up - disc read - power down 01.wav	Disc spinning up - disc read - powering down	00:51.339	28.21 MB	1	1	24bit – 192khz – Broadcast WAV	LG Internal Tray Load DVD-RW 32x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 10 Internal DVD LG - Start up - disc read - power down 02.wav	Turning on drive - disc read - powering down	00:15.668	8.61 MB	1	1	24bit – 192khz – Broadcast WAV	LG Internal Tray Load DVD-RW 32x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 11 Internal DVD LG - Reading disc 01.wav	Drive reading data from disc	00:53.161	29.21 MB	1	1	24bit – 192khz – Broadcast WAV	LG Internal Tray Load DVD-RW 32x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 12 Internal DVD LG - Reading disc 02.wav	Drive reading data from disc	00:30.432	16.72 MB	1	1	24bit – 192khz – Broadcast WAV	LG Internal Tray Load DVD-RW 32x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 13 Internal DVD LG - Reading disc 03.wav	Drive reading data from disc	00:31.399	17.25 MB	1	1	24bit – 192khz – Broadcast WAV	LG Internal Tray Load DVD-RW 32x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 14 Internal DVD LG - Reading disc 04.wav	Drive reading data from disc	00:30.131	16.55 MB	1	1	24bit – 192khz – Broadcast WAV	LG Internal Tray Load DVD-RW 32x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 15 Internal DVD LG - Reading disc - power down 01.wav	Reading disc and drive powering down	00:31.550	17.33 MB	1	1	24bit – 192khz – Broadcast WAV	LG Internal Tray Load DVD-RW 32x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 16 Internal DVD LG - Scratched disc 01.wav	Attempting to read data from a scratched disc	00:12.058	6.63 MB	3	1	24bit – 192khz – Broadcast WAV	LG Internal Tray Load DVD-RW 32x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 17 Internal DVD LG - Scratched disc 02.wav	Attempting to read data from a scratched disc	01:03.907	35.11 MB	5	1	24bit – 192khz – Broadcast WAV	LG Internal Tray Load DVD-RW 32x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 18 Internal DVD LG - Scratched disc 03.wav	Attempting to read data from a scratched disc	00:11.074	6.09 MB	1	1	24bit – 192khz – Broadcast WAV	LG Internal Tray Load DVD-RW 32x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 19 Internal DVD LG - Scratched disc 04.wav	Attempting to read data from a scratched disc	00:10.066	5.53 MB	1	1	24bit – 192khz – Broadcast WAV	LG Internal Tray Load DVD-RW 32x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 20 Internal DVD LG - Reading data overload 01.wav	Reading data from disc overload - trying to play back too many video files	00:53.456	29.37 MB	1	1	24bit – 192khz – Broadcast WAV	LG Internal Tray Load DVD-RW 32x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 21 Internal DVD LG - Reading data overload 02.wav	Reading data from disc overload - trying to play back too many video files	01:00.850	33.43 MB	1	1	24bit – 192khz – Broadcast WAV	LG Internal Tray Load DVD-RW 32x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 22 Internal DVD LG - Reading data overload 03.wav	Reading data from disc overload - trying to play back too many video files	00:30.976	17.02 MB	1	1	24bit – 192khz – Broadcast WAV	LG Internal Tray Load DVD-RW 32x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 23 Internal DVD LG - Reading data overload (stereo) 01.wav	Reading data from disc overload - trying to play back too many video files	00:57.270	62.92 MB	1	2	24bit – 192khz – Broadcast WAV	LG Internal Tray Load DVD-RW 32x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 24 Internal DVD LG - Reading data overload (stereo) 02.wav	Reading data from disc overload - trying to play back too many video files	01:12.972	80.17 MB	1	2	24bit – 192khz – Broadcast WAV	LG Internal Tray Load DVD-RW 32x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 25 Internal DVD LG - Reading data overload (stereo) 03.wav	Reading data from disc overload - trying to play back too many video files	01:03.320	69.57 MB	1	2	24bit – 192khz – Broadcast WAV	LG Internal Tray Load DVD-RW 32x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 26 Internal DVD LG - Reading data overload (stereo) 04.wav	Reading data from disc overload - trying to play back too many video files	00:49.435	54.31 MB	1	2	24bit – 192khz – Broadcast WAV	LG Internal Tray Load DVD-RW 32x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 27 Internal DVD LG - Burning disc 01.wav	Burning a DVD disc	00:49.017	26.93 MB	1	1	24bit – 192khz – Broadcast WAV	LG Internal Tray Load DVD-RW 32x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 28 Internal DVD LG - Burning disc 02.wav	Burning a DVD disc	00:39.344	21.62 MB	1	1	24bit – 192khz – Broadcast WAV	LG Internal Tray Load DVD-RW 32x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 29 Internal DVD LG - Burning disc (stereo) 01.wav	Burning a DVD - stereo recording	01:42.272	112.36 MB	1	2	24bit – 192khz – Broadcast WAV	LG Internal Tray Load DVD-RW 32x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 30 Internal DVD Sony - Tray open and close 01.wav	Opening and closing the DVD disc tray (tray motor)	00:07.164	3.94 MB	5	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 31 Internal DVD Sony - Tray opening closing manipulation 01.wav	Opening, closing, and pulling on the DVD disc tray (tray motor)	00:25.478	14.00 MB	10	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 32 Internal DVD Sony - Tray opening closing manipulation 02.wav	Opening, closing, and pulling on the DVD disc tray (tray motor)	00:12.302	6.76 MB	8	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 33 Internal DVD Sony - Reading disc - no data connection 01.wav	Drive SATA cable unplugged	00:38.656	21.24 MB	6	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 34 Internal DVD Sony - Reading disc - no data connection 02.wav	Drive SATA cable unplugged	00:41.836	22.98 MB	6	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 35 Internal DVD Sony - Reading disc - no data connection 03.wav	Drive SATA cable unplugged	00:51.708	28.41 MB	4	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 36 Internal DVD Sony - Reading disc - no data connection 04.wav	Drive SATA cable unplugged	01:05.263	35.85 MB	1	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 37 Internal DVD Sony - Motor spinning up and down 01.wav	Spindle motor spinning up and down	00:46.853	25.74 MB	1	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 38 Internal DVD Sony - Spin and power down 01.wav	Disc spinning - powering down	00:18.182	9.99 MB	1	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 39 Internal DVD Sony - Power up - disc read - power down 01.wav	Drive turned on - reading disc - powering down	00:17.536	9.63 MB	1	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 40 Internal DVD Sony - Loading and reading disc 01.wav	Reading data from disc	01:01.768	33.93 MB	1	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 41 Internal DVD Sony - Loading and reading disc 02.wav	Reading data from disc	00:43.643	28.93 MB	1	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 42 Internal DVD Sony - Loading and reading disc 03.wav	Reading data from disc	00:43.082	23.67 MB	1	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 43 Internal DVD Sony - Disc spinning - reading 01.wav	Reading data from disc	00:31.591	17.36 MB	1	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 44 Internal DVD Sony - Disc spinning - reading 02.wav	Reading data from disc	00:37.166	20.42 MB	1	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 45 Internal DVD Sony - Disc read sequence 01.wav	Disc spin up - reading data from disc - powering down	00:27.818	15.28 MB	1	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 46 Internal DVD Sony - Reading Data 01.wav	Reading data from disc	00:58.361	32.06 MB	1	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 47 Internal DVD Sony - Reading Data 02.wav	Reading data from disc	00:23.018	12.65 MB	1	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 48 Internal DVD Sony - Reading Data 03.wav	Reading data from disc	00:12.300	6.76 MB	1	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 49 Internal DVD Sony - Reading Data 04.wav	Reading data from disc	00:45.354	24.92 MB	1	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 50 Internal DVD Sony - Reading Data 05.wav	Reading data from disc	00:45.178	24.82 MB	1	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 51 Internal DVD Sony - Upside down disc 01.wav	Reading disc placed upside down in the drive	00:29.503	16.21 MB	6	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 52 Internal DVD Sony - Read error 01.wav	Drive not able to read disc	00:08.406	4.65 MB	1	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 53 Internal DVD Sony - Read error 02.wav	Drive not able to read disc	00:52.100	28.62 MB	2	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 54 Internal DVD Sony - Read error 03.wav	Drive not able to read disc	00:24.590	13.51 MB	2	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 55 Internal DVD Sony - Read error 04.wav	Drive not able to read disc	00:33.648	18.49 MB	1	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 56 Internal DVD Sony - Reading scratched disc 01.wav	Attempting to read data from a scratched disc	00:20.938	11.50 MB	4	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 57 Internal DVD Sony - Reading scratched disc 02.wav	Attempting to read data from a scratched disc	00:24.867	13.67 MB	1	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 58 Internal DVD Sony - Scratched disc error loop 01.wav	Attempting to read data from a scratched disc - stuck in a loop	00:18.832	10.35 MB	1	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 59 Internal DVD Sony - Scratched disc error loop 02.wav	Attempting to read data from a scratched disc - stuck in a loop	00:24.882	13.67 MB	2	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 60 Internal DVD Sony - Scratched disc read failure 01.wav	Drive not able to read scratched disc	00:24.066	13.22 MB	2	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 61 Internal DVD Sony - High pitched hum 01.wav	High frequency sounds generated from the power supply	00:11.924	6.55 MB	1	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 62 Internal DVD Sony - Power and Data Cable hum 01.wav	High frequency sounds generated by the power/data cable	00:52.663	28.93 MB	1	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 63 Internal DVD Sony - Power and Data Cable hum 02.wav	High frequency sounds generated by the power/data cable	00:51.298	28.18 MB	1	1	24bit – 192khz – Broadcast WAV	Sony Internal Tray Load DVD-RW 16x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 64 Internal Slot Load DVD - Insert Disc 01.wav	Inserting disc into slot load mechanism	00:06.294	3.46 MB	5	1	24bit – 192khz – Broadcast WAV	Panasonic Internal Slot Load Superdrive DVD±R 8x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 65 Internal Slot Load DVD - Eject Disc 01.wav	Ejecting disc from the slot load mechanism	00:03.973	2.18 MB	3	1	24bit – 192khz – Broadcast WAV	Panasonic Internal Slot Load Superdrive DVD±R 8x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 66 Internal Slot Load DVD - Power up and power down 01.wav	Drive turning on - powering down	00:55.046	30.24 MB	1	1	24bit – 192khz – Broadcast WAV	Panasonic Internal Slot Load Superdrive DVD±R 8x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 67 Internal Slot Load DVD - Loading and reading disc 01.wav	Reading data from disc	00:45.583	25.04 MB	1	1	24bit – 192khz – Broadcast WAV	Panasonic Internal Slot Load Superdrive DVD±R 8x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 68 Internal Slot Load DVD - Disc loading - disc read - power down (stereo) 01.wav	Drive turning on - reading disc - powering down	02:05.890	138.31 MB	1	2	24bit – 192khz – Broadcast WAV	Panasonic Internal Slot Load Superdrive DVD±R 8x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 69 Internal Slot Load DVD - Power up - disc read - power down (stereo) 01.wav	Drive turning on - reading disc - powering down	00:51.958	57.08 MB	1	2	24bit – 192khz – Broadcast WAV	Panasonic Internal Slot Load Superdrive DVD±R 8x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 703	N/A	NSL010 Optical Drives
NSL010 70 Internal Slot Load DVD - Loading and reading disc (stereo) 01.wav	Reading data from disc - stereo recording	01:38.344	108.05 MB	1	2	24bit – 192khz – Broadcast WAV	Panasonic Internal Slot Load Superdrive DVD±R 8x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 71 Internal Slot Load DVD - Power up - disc read - power down 01.wav	Drive turning on - reading disc - powering down	00:50.361	55.33 MB	1	2	24bit – 192khz – Broadcast WAV	Panasonic Internal Slot Load Superdrive DVD±R 8x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 72 Internal Slot Load DVD - Disc spin up (stereo) 01.wav	Disc spinning up - loading files from disc	00:22.218	24.41 MB	1	1	24bit – 192khz – Broadcast WAV	Panasonic Internal Slot Load Superdrive DVD±R 8x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 73 Internal Slot Load DVD - Reading disc - power down 01.wav	Reading disc - powering down drive	00:28.217	15.50 MB	1	1	24bit – 192khz – Broadcast WAV	Panasonic Internal Slot Load Superdrive DVD±R 8x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 74 Internal Slot Load DVD - Reading disc 01.wav	Reading data from disc	00:23.658	13.00 MB	1	1	24bit – 192khz – Broadcast WAV	Panasonic Internal Slot Load Superdrive DVD±R 8x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 75 Internal Slot Load DVD - Reading disc 02.wav	Reading data from disc	00:17.505	19.23 MB	1	1	24bit – 192khz – Broadcast WAV	Panasonic Internal Slot Load Superdrive DVD±R 8x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 76 Internal Slot Load DVD - Reading disc (stereo) 01.wav	Reading data from disc - stereo recording	00:48.398	53.17 MB	1	2	24bit – 192khz – Broadcast WAV	Panasonic Internal Slot Load Superdrive DVD±R 8x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 77 Internal Slot Load DVD - Reading disc (stereo) 02.wav	Reading data from disc - stereo recording	00:41.154	45.21 MB	1	2	24bit – 192khz – Broadcast WAV	Panasonic Internal Slot Load Superdrive DVD±R 8x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 78 Internal Slot Load DVD - Reading disc (stereo) 03.wav	Reading data from disc - stereo recording	00:50.837	55.85 MB	1	2	24bit – 192khz – Broadcast WAV	Panasonic Internal Slot Load Superdrive DVD±R 8x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 79 Internal Slot Load DVD - Reading disc (stereo) 04.wav	Reading data from disc - stereo recording	00:45.084	49.53 MB	1	2	24bit – 192khz – Broadcast WAV	Panasonic Internal Slot Load Superdrive DVD±R 8x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 80 Internal Slot Load DVD - Reading disc (stereo) 05.wav	Reading data from disc - stereo recording	01:08.105	74.84 MB	1	2	24bit – 192khz – Broadcast WAV	Panasonic Internal Slot Load Superdrive DVD±R 8x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 81 Internal Slot Load DVD - Reading disc (stereo) 06.wav	Reading data from disc - stereo recording	01:14.031	81.33 MB	1	2	24bit – 192khz – Broadcast WAV	Panasonic Internal Slot Load Superdrive DVD±R 8x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 82 Internal Slot Load DVD - Scratched disc read 01.wav	Attempting to read data from a scratched disc	00:20.471	11.25 MB	3	1	24bit – 192khz – Broadcast WAV	Panasonic Internal Slot Load Superdrive DVD±R 8x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 83 Internal Slot Load DVD - Scratched disc read 02.wav	Attempting to read data from a scratched disc	00:20.870	11.47 MB	3	1	24bit – 192khz – Broadcast WAV	Panasonic Internal Slot Load Superdrive DVD±R 8x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 84 Internal Slot Load DVD - Scratched disc read 03.wav	Attempting to read data from a scratched disc	00:17.136	9.42 MB	16	1	24bit – 192khz – Broadcast WAV	Panasonic Internal Slot Load Superdrive DVD±R 8x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 85 Internal Slot Load DVD - Scratched disc read 04.wav	Attempting to read data from a scratched disc	00:32.693	17.96 MB	10	1	24bit – 192khz – Broadcast WAV	Panasonic Internal Slot Load Superdrive DVD±R 8x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 86 Internal Slot Load DVD - Scratched disc read 05.wav	Attempting to read data from a scratched disc	00:19.602	10.77 MB	11	1	24bit – 192khz – Broadcast WAV	Panasonic Internal Slot Load Superdrive DVD±R 8x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 87 Internal Slot Load DVD - Scratched disc read error loop 01.wav	Attempting to read data from a scratched disc - stuck in a loop	00:25.462	13.99 MB	1	1	24bit – 192khz – Broadcast WAV	Panasonic Internal Slot Load Superdrive DVD±R 8x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 88 Internal Slot Load DVD - Scratched disc read error loop 02.wav	Attempting to read data from a scratched disc - stuck in a loop	00:35.924	19.74 MB	21	1	24bit – 192khz – Broadcast WAV	Panasonic Internal Slot Load Superdrive DVD±R 8x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 89 Internal Slot Load DVD - Scratched disc read error loop 03.wav	Attempting to read data from a scratched disc - stuck in a loop	00:32.351	17.77 MB	12	1	24bit – 192khz – Broadcast WAV	Panasonic Internal Slot Load Superdrive DVD±R 8x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 90 Internal Slot Load DVD - Reading data overload (stereo) 01.wav	Reading data from disc overload - trying to open too many files at once	00:56.590	62.17 MB	1	2	24bit – 192khz – Broadcast WAV	Panasonic Internal Slot Load Superdrive DVD±R 8x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 91 Internal Slot Load DVD - Reading data overload (stereo) 02.wav	Reading data from disc overload - trying to open too many files at once	00:59.438	65.30 MB	1	2	24bit – 192khz – Broadcast WAV	Panasonic Internal Slot Load Superdrive DVD±R 8x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 92 Internal Slot Load DVD - Reading data overload (stereo) 03.wav	Reading data from disc overload - trying to open too many files at once	01:21.239	89.25 MB	1	2	24bit – 192khz – Broadcast WAV	Panasonic Internal Slot Load Superdrive DVD±R 8x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 93 Internal Slot Load DVD - Reading data overload (stereo) 04.wav	Reading data from disc overload - trying to open too many files at once	01:27.943	96.62 MB	1	2	24bit – 192khz – Broadcast WAV	Panasonic Internal Slot Load Superdrive DVD±R 8x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 94 Internal Slot Load DVD - Reading data overload (stereo) 05.wav	Reading data from disc overload - trying to open too many files at once	01:15.135	82.55 MB	1	2	24bit – 192khz – Broadcast WAV	Panasonic Internal Slot Load Superdrive DVD±R 8x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 95 Internal Slot Load DVD - Burning disc 01.wav	Burning disc	01:12.623	39.90 MB	1	1	24bit – 192khz – Broadcast WAV	Panasonic Internal Slot Load Superdrive DVD±R 8x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives
NSL010 96 Internal Slot Load DVD - Burning disc (stereo) 01.wav	Burning disc - stereo recording	01:04.347	70.70 MB	1	2	24bit – 192khz – Broadcast WAV	Panasonic Internal Slot Load Superdrive DVD±R 8x	Coil Pickup Microphone -> Barcus Berry Preamp -> Sound Devices 702	N/A	NSL010 Optical Drives

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