

NSLO19 STEAM – DATA SHEET

NOLUID STEATT - DATA STEET

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File Name

Source

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File Name	Description	Time	Size	Channe	s Format	Source	Geo-location	Release
			4.00.145	_				
NSL019 001 Steam burst short release 01.wav	Steam burst short release, hiss, water vapor	00:01.718	1.89 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 002 Steam burst short release 02.wav	Steam burst short release, hiss, water vapor	00:05.234	5.75 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 003 Steam burst short release 03.wav	Steam burst short release, hiss, water vapor	00:04.748	5.22 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 004 Steam burst short release 04.wav	Steam burst short release, hiss, water vapor	00:00.825	0.91 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 005 Steam burst short release 05.wav	Steam burst short release, hiss, water vapor	00:09.141	10.04 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 006 Steam burst short release 06.wav	Steam burst short release, hiss, water vapor	00:08.492	9.33 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 007 Steam hiss short release 01.wav	Steam hiss short release, hiss, water vapor	00:05.457	6.00 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 008 Steam hiss short release 02.wav	Steam hiss short release, hiss, water vapor	00:03.250	3.57 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 009 Steam hiss short release 03.wav	Steam hiss short release, hiss, water vapor	00:08.147	8.95 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
	•			2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 010 Steam hiss short release 04.wav	Steam hiss short release, hiss, water vapor	00:12.861	14.13 MB	2				
NSL019 011 Steam hiss short release 05.wav	Steam hiss short release, hiss, water vapor	00:05.052	5.55 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 012 Steam hiss short release 06.wav	Steam hiss short release, hiss, water vapor	00:07.617	8.37 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 013 Steam hiss short release 07.wav	Steam hiss short release, hiss, water vapor	00:05.454	5.99 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 014 Steam hiss short release 08.wav	Steam hiss short release, hiss, water vapor	00:04.850	5.33 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 015 Steam hiss short release 09.wav	Steam hiss short release, hiss, water vapor	00:13.357	14.67 MB	2	24bit - 192khz - Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 016 Steam hiss short release 10.wav	Steam hiss short release, hiss, water vapor	00:04.963	5.45 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 017 Steam hiss short release 11.wav	Steam hiss short release, hiss, water vapor	00:11.175	12.28 MB	2	24bit - 192khz - Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 018 Steam hiss short release 12.wav	Steam hiss short release, hiss, water vapor	00:09.302	10.22 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 019 Steam hiss short release 13.wav	Steam hiss short release, hiss, water vapor	00:10.882	11.96 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 020 Steam hiss constant long 01.wav	Steam hiss constant long, water vapor	00:21.841	24.00 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
·		00:16.360	17.97 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 021 Steam hiss constant long 02.wav	Steam hiss constant long, water vapor			2				
NSL019 022 Steam hiss constant long 03.wav	Steam hiss constant long, water vapor	00:07.059	7.76 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 023 Steam hiss constant long 04.wav	Steam hiss constant long, water vapor	00:11.387	12.51 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 024 Steam hiss constant long 05.wav	Steam hiss constant long, water vapor	00:06.893	7.57 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 025 Steam hiss constant long 06.wav	Steam hiss constant long, water vapor	00:04.474	4.92 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 026 Steam hiss constant long 07.wav	Steam hiss constant long, water vapor	00:13.925	15.30 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 027 Steam hiss constant long 08.wav	Steam hiss constant long, water vapor	00:15.696	17.25 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 028 Steam hiss constant long 09.wav	Steam hiss constant long, water vapor	00:15.185	16.68 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
· ·		00:11.693	12.85 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 029 Steam hiss constant long 10.wav	Steam hiss constant long, water vapor			_				
NSL019 030 Steam hiss constant medium 01.wav	Steam hiss constant medium, water vapor	00:05.518	6.06 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 031 Steam hiss constant medium 02.wav	Steam hiss constant medium, water vapor	00:06.816	7.49 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 032 Steam hiss constant medium 03.wav	Steam hiss constant medium, water vapor	00:05.047	5.55 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 033 Steam hiss constant medium 04.wav	Steam hiss constant medium, water vapor	00:03.772	4.14 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 034 Steam hiss pressure loss 01.wav	Steam hiss pressure loss, water vapor, turbulence	00:16.115	17.71 MB	2	24bit - 192khz - Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 035 Steam hiss pressure loss 02.wav	Steam hiss pressure loss, water vapor, turbulence	00:04.544	4.99 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 036 Steam hiss pressure loss 03.way	Steam hiss pressure loss, water vapor, turbulence	00:07.752	8.52 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
·				2				
NSL019 037 Steam hiss pressure loss 04.wav	Steam hiss pressure loss, water vapor, turbulence	00:05.557	6.11 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 038 Steam hiss pressure loss 05.wav	Steam hiss pressure loss, water vapor, turbulence	00:06.861	7.54 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 039 Steam hiss pressure loss 06.wav	Steam hiss pressure loss, water vapor, turbulence	00:09.211	10.12 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 040 Steam hiss pressure loss 07.wav	Steam hiss pressure loss, water vapor, turbulence	00:04.219	4.64 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 041 Steam spray inside metal tube 01.wav	Steam spray inside metal tube, hiss, water vapor, turbulence	00:10.256	11.27 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 042 Steam spray inside metal tube 02.wav	Steam spray inside metal tube, hiss, water vapor, turbulence	00:09.582	10.53 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 043 Steam spray inside metal tube 03.wav	Steam spray inside metal tube, hiss, water vapor, turbulence	00:03.851	4.23 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 044 Steam spray inside metal tube 04.way	Steam spray inside metal tube, hiss, water vapor, turbulence	00:03.908	4.29 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 045 Steam spray inside metal tube 05.wav	Steam spray inside metal tube, hiss, water vapor, turbulence	00:08.932	9.81 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
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NSL019 046 Steam spray inside metal tube 06.wav	Steam spray inside metal tube, hiss, water vapor, turbulence	00:14.038	15.42 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 047 Steam spray inside metal tube 07.wav	Steam spray inside metal tube, hiss, water vapor, turbulence	00:03.336	3.67 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 048 Steam spray on plastic 01.wav	Steam spray on plastic, hiss, water vapor, turbulence	00:13.714	15.07 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 049 Steam spray on plastic 02.wav	Steam spray on plastic, hiss, water vapor, turbulence	00:08.130	8.93 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 050 Steam spray on plastic 03.wav	Steam spray on plastic, hiss, water vapor, turbulence	00:13.319	14.63 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 051 Steam spray on plastic 04.wav	Steam spray on plastic, hiss, water vapor, turbulence	00:11.397	12.52 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 052 Steam spray on plastic 05.wav	Steam spray on plastic, hiss, water vapor, turbulence	00:09.605	10.55 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 053 Steam burst into water 01.way	Steam burst into water, hiss, bubbles, turbulence, flow	00:06.630	7.28 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 054 Steam burst into water 02.way	Steam burst into water, hiss, bubbles, turbulence, flow	00:20.866	22.92 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
				2				
NSL019 055 Steam burst into water 03.wav	Steam burst into water, hiss, bubbles, turbulence, flow	00:21.283	23.38 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 056 Steam burst into water 04.wav	Steam burst into water, hiss, bubbles, turbulence, flow	00:07.874	8.65 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 057 Steam spray into water 01.wav	Steam spray into water, hiss, bubbles, turbulence, flow	00:21.667	23.81 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 058 Steam spray into water 02.wav	Steam spray into water, hiss, bubbles, turbulence, flow	00:20.168	22.16 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 059 Steam spray into water 03.wav	Steam spray into water, hiss, bubbles, turbulence, flow	00:09.549	10.49 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 060 Steam spray into water 04.wav	Steam spray into water, hiss, bubbles, turbulence, flow	00:08.678	9.53 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 061 Steam spray into water 05.wav	Steam spray into water, hiss, bubbles, turbulence, flow	00:15.825	17.39 MB	2	24bit - 192khz - Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 062 Steam spray into water 06.wav	Steam spray into water, hiss, bubbles, turbulence, flow	00:09.045	9.94 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 063 Steam spray into water 07.wav	Steam spray into water, hiss, bubbles, turbulence, flow	00:07.033	7.73 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
• •	Steam spray into water, hiss, bubbles, turbulence, flow	00:03.291	3.62 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 064 Steam spray into water 08 way				2				
NSL019 065 Steam spray into water 09.wav	Steam spray into water, hiss, bubbles, turbulence, flow	00:02.867	3.15 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 066 Steam spray into water 10.wav	Steam spray into water, hiss, bubbles, turbulence, flow	00:07.985	8.77 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 067 Steam spray into water 11.wav	Steam spray into water, hiss, bubbles, turbulence, flow	00:21.090	23.17 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 068 Steam blast into metal container with water 01.wav	Steam blast into metal container with water, hiss, bubbles	00:07.012	7.70 MB	2	24bit - 192khz - Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 069 Steam blast into metal container with water 02.wav	Steam blast into metal container with water, hiss, bubbles	00:11.031	12.12 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 070 Steam blast into metal container with water 03.wav	Steam blast into metal container with water, hiss, bubbles	00:01.970	2.17 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 071 Designed steam hiss constant long 01.wav	Designed steam hiss constant long	00:16.294	17.90 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 072 Designed steam hiss constant long 02.wav	Designed steam hiss constant long	00:15.578	17.11 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 073 Designed steam hiss constant long 03.wav	Designed steam hiss constant long	00:18.163	19.96 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
	Designed steam hiss constant long Designed steam hiss constant long	00:13.163	23.36 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 074 Designed steam hiss constant long 04.wav	•			2				
NSL019 075 Designed steam hiss constant long 05.wav	Designed steam hiss constant long	00:27.566	30.29 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 076 Designed steam hiss constant long 06.wav	Designed steam hiss constant long	00:19.485	21.41 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 077 Designed steam hiss constant long 07.wav	Designed steam hiss constant long	00:29.054	31.92 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 078 Designed steam hiss short release 01.wav	Designed steam hiss short release	00:28.398	31.20 MB	2	24bit - 192khz - Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 079 Designed steam hiss short release 02.wav	Designed steam hiss short release	00:14.258	15.67 MB	2	24bit - 192khz - Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 080 Designed steam hiss short release 03.wav	Designed steam hiss short release	00:12.242	13.45 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 081 Designed steam hiss constant long 01.wav	Designed steam hiss constant long	00:37.765	41.49 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 082 Designed steam hiss constant long 02.wav	Designed steam hiss constant long	00:22.016	24.19 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 083 Designed steam hiss constant long 03.wav	Designed steam hiss constant long Designed steam hiss constant long	00:24.931	27.39 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
				2				
NSL019 084 Designed steam hiss constant long 04.wav	Designed steam hiss constant long	00:21.365	23.47 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 085 Designed steam hiss pressure loss 01.wav	Designed steam hiss pressure loss	00:15.002	16.48 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 086 Designed steam hiss pressure loss 02.wav	Designed steam hiss pressure loss	00:13.600	14.94 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 087 Designed steam hiss pressure loss 03.wav	Designed steam hiss pressure loss	00:20.430	22.45 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 088 Designed steam spray into water 01.wav	Designed steam spray into water	00:42.189	46.35 MB	2	24bit - 192khz - Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 089 Designed steam spray into water 02.wav	Designed steam spray into water	00:40.477	44.47 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 090 Designed steam spray into water 03.wav	Designed steam spray into water	00:19.259	21.16 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
NSL019 091 Designed steam spray into water 04.wav	Designed steam spray into water	00:17.565	19.30 MB	2	24bit – 192khz – Broadcast WAV	Sanken CSS-5 - Sound Devices 702	N/A	NSL019 Steam
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