File Name	Description	Time	Size Char	nnels Format	Bike Model	Source	Release
NSL014 001 Road bike gear crankset spin short 01.wav	Road bike - short crankset spins, gear clicks	00:08.294 4	4.67 MB	1 24bit – 192khz – Broadcast WAV	Road Bike - 2012 Bianchi Campione	Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears
NSL014 002 Road bike gear crankset spin short 02.wav NSL014 003 Road bike gear crankset spin short 03.wav	Road bike - short crankset spins, gear clicks Road bike - short crankset spins, gear clicks		9.42 MB 5.45 MB	 24bit – 192khz – Broadcast WAV 24bit – 192khz – Broadcast WAV 	Road Bike - 2012 Bianchi Campione Road Bike - 2012 Bianchi Campione	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 004 Road bike gear crankset spin steady 01.wav	Road bike - steady crankset spins, gear clicks		25.61 MB	1 24bit – 192khz – Broadcast WAV	Road Bike - 2012 Bianchi Campione	Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears
NSL014 005 Road bike gear crankset spin steady 02.wav NSL014 006 Road bike gear freewheel spin slow short 01.wav	Road bike - steady crankset spins, gear clicks Road bike - short crankset spins, freewheel gear clicks		5.10 MB 60.37 MB	 24bit – 192khz – Broadcast WAV 24bit – 192khz – Broadcast WAV 	Road Bike - 2012 Bianchi Campione Road Bike - 2012 Bianchi Campione	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 007 Road bike gear freewheel spin slow short 02.wav	Road bike - short crankset spins, freewheel gear clicks	00:11.687 6	6.56 MB	1 24bit – 192khz – Broadcast WAV	Road Bike - 2012 Bianchi Campione	Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears
NSL014 008 Road bike gear freewheel long spin down 01.wav NSL014 009 Road bike gear freewheel long spin down 02.wav	Road bike - freewheel gears, long spin down from high speed Road bike - freewheel gears, long spin down from high speed		32.06 MB	 24bit – 192khz – Broadcast WAV 24bit – 192khz – Broadcast WAV 	Road Bike - 2012 Bianchi Campione Road Bike - 2012 Bianchi Campione	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 010 Road bike gear freewheel long spin down 03.wav	Road bike - freewheel gears, long spin down from high speed	00:44.405 24	24.56 MB	1 24bit – 192khz – Broadcast WAV	Road Bike - 2012 Bianchi Campione	Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears
NSL014 011 Road bike gear freewheel long spin down 04.wav NSL014 012 Road bike gear freewheel long spin down - contact mic 01.wav	Road bike - freewheel gears, spin down, speed fast to slow Road bike - freewheel gears, long spin down from high speed, contact mic		9.18 MB 61.41 MB	 24bit – 192khz – Broadcast WAV 24bit – 192khz – Broadcast WAV 	Road Bike - 2012 Bianchi Campione Road Bike - 2012 Bianchi Campione	Sanken CSS-5 Microphone (mono mode) Barcus Berry 4000 Planar Wave Contact Mic	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 013 Road bike gear freewheel long spin down - contact mic 02.wav	Road bike - freewheel gears, long spin down from high speed, contact mic		17.31 MB	1 24bit – 192khz – Broadcast WAV	Road Bike - 2012 Bianchi Campione	Barcus Berry 4000 Planar Wave Contact Mic	NSL014 Wheels and Gears
NSL014 014 Road bike gear freewheel long spin up and down 01.wav NSL014 015 Road bike gear freewheel long spin up and down 02.wav	Road bike - freewheel gears, crankset, long spin up and down, speed slow to fast Road bike - freewheel gears, crankset, long spin up and down, speed slow to fast		37.18 MB	 24bit – 192khz – Broadcast WAV 24bit – 192khz – Broadcast WAV 	Road Bike - 2012 Bianchi Campione Road Bike - 2012 Bianchi Campione	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 016 Road bike gear freewheel spin down - contact mic 01.wav	Road bike - freewheel gears, spin down from high speed, contact mic		6.42 MB	1 24bit – 192khz – Broadcast WAV	Road Bike - 2012 Bianchi Campione	Barcus Berry 4000 Planar Wave Contact Mic	NSL014 Wheels and Gears
NSL014 017 Road bike gear freewheel spin down - contact mic 02.wav NSL014 018 Road bike gear freewheel spin up and down long - contact mic 01.wav	Road bike - freewheel gears, spin down from high speed, contact mic Road bike - freewheel gears, crankset, spin up and down, contact mic		26.67 MB 2.04 MB	 24bit – 192khz – Broadcast WAV 24bit – 192khz – Broadcast WAV 	Road Bike - 2012 Bianchi Campione Road Bike - 2012 Bianchi Campione	Barcus Berry 4000 Planar Wave Contact Mic Barcus Berry 4000 Planar Wave Contact Mic	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 019 Road bike gear loose chain 01.wav	Road bike - crank spins, loose chain and rear derailleur		9.40 MB	1 24bit – 192khz – Broadcast WAV	Road Bike - 2012 Bianchi Campione	Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears
NSL014 020 Road bike gear loose chain shifting 01.wav NSL014 021 Road bike tire on plastic sheet spin down 01.wav	Road bike - crank spins, loose chain and gear shifting Road bike - fabric sheet on tire, spin down, fast to slow		8.70 MB 68.33 MB 69.33 MB 69.33 MB	 24bit – 192khz – Broadcast WAV 24bit – 192khz – Broadcast WAV 	Road Bike - 2012 Bianchi Campione Road Bike - 2012 Bianchi Campione	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 022 Road bike tire on plastic sheet spin down 02.wav	Road bike - fabric sheet on tire, spin down, fast to slow		4.78 MB 8.59 MB	1 24bit – 192khz – Broadcast WAV 1 24bit – 192khz – Broadcast WAV	Road Bike - 2012 Bianchi Campione	Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears
NSL014 023 Road bike tire on plastic sheet spin down 03.wav NSL014 024 Road bike tire on plastic sheet spin down 04.wav	Road bike - thick plastic sheet on tire, spin down, fast to slow Road bike - thick plastic sheet on tire, spin down, fast to slow		4.60 MB	1 24bit – 192khz – Broadcast WAV	Road Bike - 2012 Bianchi Campione Road Bike - 2012 Bianchi Campione	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 025 Road bike tire on plastic sheet spin down short 01.wav NSL014 026 Road bike tire on plastic sheet spin down short 02.wav	Road bike - thick plastic sheet on tire, short spin down, fast to slow Road bike - thick plastic sheet on tire, short spin down, fast to slow		6.03 MB 7.34 MB	1 24bit – 192khz – Broadcast WAV 1 24bit – 192khz – Broadcast WAV	Road Bike - 2012 Bianchi Campione Road Bike - 2012 Bianchi Campione	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 027 Road bike tire on plastic sheet spin down short 03.wav	Road bike - thick plastic sheet on tire, short spin down		1.97 MB	1 24bit – 192khz – Broadcast WAV	Road Bike - 2012 Bianchi Campione	Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears
NSL014 028 Road bike tire on plastic sheet spin up and down 01.wav NSL014 029 Road bike tire on plastic sheet spin up 01.wav	Road bike - thick plastic sheet on tire, spin up and down Road bike - thick plastic sheet on tire, spin up		9.14 MB	 24bit – 192khz – Broadcast WAV 24bit – 192khz – Broadcast WAV 	Road Bike - 2012 Bianchi Campione Road Bike - 2012 Bianchi Campione	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 030 Road bike tire spin on cardboard - contact mic 01.wav	Road bike - cardboard on tire, spin down, contact mic		4.74 MB	1 24bit – 192khz – Broadcast WAV	Road Bike - 2012 Bianchi Campione	Barcus Berry 4000 Planar Wave Contact Mic	NSL014 Wheels and Gears
NSL014 031 Road bike tire spin on cardboard - contact mic 02.wav NSL014 032 Road bike tire spin on cardboard - contact mic 03.wav	Road bike - cardboard on tire, spin down, contact mic Road bike - cardboard on tire, spin down, contact mic		1.81 MB 2.15 MB	 24bit – 192khz – Broadcast WAV 24bit – 192khz – Broadcast WAV 	Road Bike - 2012 Bianchi Campione Road Bike - 2012 Bianchi Campione	Barcus Berry 4000 Planar Wave Contact Mic Barcus Berry 4000 Planar Wave Contact Mic	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 033 Road bike tire spin on cardboard - contact mic 04.wav	Road bike - cardboard on tire, spin down, contact mic		24.20 MB	1 24bit – 192khz – Broadcast WAV	Road Bike - 2012 Bianchi Campione	Barcus Berry 4000 Planar Wave Contact Mic	NSL014 Wheels and Gears
NSL014 034 Road bike tire spin on cardboard long - contact mic 01.wav NSL014 035 Road bike tire spin on cardboard long - contact mic 02.wav	Road bike - cardboard on tire, long spin down, contact mic Road bike - cardboard on tire, long spin down, contact mic		22.46 MB	 24bit – 192khz – Broadcast WAV 24bit – 192khz – Broadcast WAV 	Road Bike - 2012 Bianchi Campione Road Bike - 2012 Bianchi Campione	Barcus Berry 4000 Planar Wave Contact Mic Barcus Berry 4000 Planar Wave Contact Mic	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 036 Road bike tire spin on cardboard long - contact mic 03.wav	Road bike - cardboard on tire, long spin down, contact mic	00:27.193	5.06 MB	1 24bit – 192khz – Broadcast WAV	Road Bike - 2012 Bianchi Campione	Barcus Berry 4000 Planar Wave Contact Mic	NSL014 Wheels and Gears
NSL014 037 Road bike tire spin on cardboard 01.wav NSL014 038 Road bike tire spin on guitar pick short 01.wav	Road bike - cardboard on tire, crankset, freewheel spin up slow to fast Road bike - guitar pick on tire, short spin down		9.48 MB 2.08 MB	 24bit – 192khz – Broadcast WAV 24bit – 192khz – Broadcast WAV 	Road Bike - 2012 Bianchi Campione Road Bike - 2012 Bianchi Campione	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 039 Road bike tire spin on guitar pick short 02.wav	Road bike - guitar pick on tire, short spin down		3.23 MB	1 24bit – 192khz – Broadcast WAV	Road Bike - 2012 Bianchi Campione	Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears
NSL014 040 Road bike tire spin on guitar pick short 03.wav NSL014 041 Road bike tire spin on guitar pick short 04.wav	Road bike - guitar pick on tire, short spin down Road bike - guitar pick on tire, short spin down		7.76 MB	1 24bit – 192khz – Broadcast WAV 1 24bit – 192khz – Broadcast WAV	Road Bike - 2012 Bianchi Campione Road Bike - 2012 Bianchi Campione	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 042 Road bike tire spin on guitar pick short 05.wav	Road bike - guitar pick on tire, short spin down		2.43 MB	1 24bit – 192khz – Broadcast WAV	Road Bike - 2012 Bianchi Campione	Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears
NSL014 043 Road bike tire spin on guitar pick short 06.wav NSL014 044 Road bike tire spin on guitar pick short 07.wav	Road bike - guitar pick on tire, short spin down Road bike - guitar pick on tire, short spin down		5.12 MB 5.95 MB	 24bit – 192khz – Broadcast WAV 24bit – 192khz – Broadcast WAV 	Road Bike - 2012 Bianchi Campione Road Bike - 2012 Bianchi Campione	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 045 Road bike tire spin on guitar pick short 08.wav	Road bike - guitar pick on tire, short spin down		7.86 MB	1 24bit – 192khz – Broadcast WAV	Road Bike - 2012 Bianchi Campione	Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears
NSL014 046 Road bike tire spin on guitar pick short 09.wav NSL014 047 Road bike tire spin on shoe sole 01.wav	Road bike - guitar pick on tire, short spin down Road bike - shoe sole on tire, spin down		2.51 MB 6 0.10 MB	1 24bit – 192khz – Broadcast WAV 1 24bit – 192khz – Broadcast WAV	Road Bike - 2012 Bianchi Campione Road Bike - 2012 Bianchi Campione	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 048 Road bike tire spin on shoe sole short 01.way	Road bike - shoe sole on tire, short spins		4.13 MB	1 24bit – 192khz – Broadcast WAV	Road Bike - 2012 Bianchi Campione	Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears
NSL014 049 Road bike tire spin on shoe sole short 02.wav NSL014 050 Road bike tire spin on shoe sole short 03.wav	Road bike - shoe sole on tire, short spins Road bike - shoe sole on tire, short spins		3.33 MB 6.41 MB	1 24bit – 192khz – Broadcast WAV 1 24bit – 192khz – Broadcast WAV	Road Bike - 2012 Bianchi Campione Road Bike - 2012 Bianchi Campione	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 051 Road bike tire spin on shoe sole short 04.wav NSL014 052 Road bike tire spin on shoe sole short 05.way	Road bike - shoe sole on tire, short spins Road bike - shoe sole on tire, short spins		3.83 MB 5.83 MB	1 24bit – 192khz – Broadcast WAV 1 24bit – 192khz – Broadcast WAV	Road Bike - 2012 Bianchi Campione Road Bike - 2012 Bianchi Campione	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 052 Road bike tire spin on shoe sole short 05.wav NSL014 053 Road bike wheel wooden stick on spokes long spin down 01.wav	Road bike - shoe sole on tire, short spins Road bike - wooden stick tapping on wheel spokes, long spin down		5.83 MB 26.44 MB	1 24bit – 192khz – Broadcast WAV 1 24bit – 192khz – Broadcast WAV	Road Bike - 2012 Bianchi Campione Road Bike - 2012 Bianchi Campione	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 054 Road bike wheel wooden stick on spokes long spin down 02.wav NSL014 055 Road bike wheel wooden stick on spokes long spin down 03.wav	Road bike - wooden stick tapping on wheel spokes, long spin down Road bike - wooden stick tapping on wheel spokes, long spin down		31.01 MB 3.49 MB	 24bit – 192khz – Broadcast WAV 24bit – 192khz – Broadcast WAV 	Road Bike - 2012 Bianchi Campione Road Bike - 2012 Bianchi Campione	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 056 Road bike wheel wooden stick on spokes varispeed 01.wav	Road bike - wooden stick tapping on wheel spokes, varispeed	00:14.842 8	8.24 MB	1 24bit – 192khz – Broadcast WAV 1 24bit – 192khz – Broadcast WAV	Road Bike - 2012 Bianchi Campione	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears
NSL014 057 Mountain bike gear crankset spin short - contact mic 01.wav NSL014 058 Mountain bike gear crankset spin 01.wav	Mountain bike - short crankset spins, gear clicks, contact mic Mountain bike - crankset spins, gear clicks		8.56 MB 26.73 MB	 24bit – 192khz – Broadcast WAV 24bit – 192khz – Broadcast WAV 	Mountain Bike - 2013 Specialized Carve Expert Mountain Bike - 2013 Specialized Carve Expert	Barcus Berry 4000 Planar Wave Contact Mic Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 059 Mountain bike gear crankset short spins - contact mic 01.wav	Mountain bike - short crankset spins, gear clicks, contact mic	00:07.161 4	4.00 MB	1 24bit – 192khz – Broadcast WAV	Mountain Bike - 2013 Specialized Carve Expert	Barcus Berry 4000 Planar Wave Contact Mic	NSL014 Wheels and Gears
NSL014 060 Mountain bike gear crankset short spins - shotgun and contact mic mix 01.wav NSL014 061 Mountain bike gear crankset short spins and disc brake - contact mic 01.wav	Mountain bike - short crankset spins, gear clicks, shotgun and contact mics Mountain bike - short crankset spins, gear clicks, disc break noise, contact mic		6.53 MB 8.79 MB	 24bit – 192khz – Broadcast WAV 24bit – 192khz – Broadcast WAV 	Mountain Bike - 2013 Specialized Carve Expert Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 & Barcus Berry 4000 Contact Mics Barcus Berry 4000 Planar Wave Contact Mic	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 062 Mountain bike gear crankset and freewheel spins 01.wav	Mountain bike - crankset spins, freewheel gear clicks		6.94 MB	1 24bit – 192khz – Broadcast WAV	Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears
NSL014 063 Mountain bike gear crankset spin up long - contact mic 01.wav NSL014 064 Mountain bike gear crankset long spin up - contact mic 01.wav	Mountain bike - freewheel gears. crankset, speed up, contact mic Mountain bike - freewheel gears, crankset, disc break noise, spin up, contact mic		9.47 MB 6 5.12 MB	1 24bit – 192khz – Broadcast WAV 1 24bit – 192khz – Broadcast WAV	Mountain Bike - 2013 Specialized Carve Expert Mountain Bike - 2013 Specialized Carve Expert	Barcus Berry 4000 Planar Wave Contact Mic Barcus Berry 4000 Planar Wave Contact Mic	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 065 Mountain bike gear crankset spin up long 01.wav	Mountain bike - freewheel gears, long spin up, disc break noise, speed slow to fast	00:38.250 2	21.39 MB	1 24bit – 192khz – Broadcast WAV	Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears
NSL014 066 Mountain bike gear crankset spin up long 02.wav NSL014 067 Mountain bike gear crankset spin up long 03.wav	Mountain bike - freewheel gears, long spin up, disc break noise, speed slow to fast Mountain bike - freewheel gears, long spin up, speed slow to fast		22.95 MB 4.54 MB	 24bit – 192khz – Broadcast WAV 24bit – 192khz – Broadcast WAV 	Mountain Bike - 2013 Specialized Carve Expert Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 068 Mountain bike gear crankset spin up and brake - shotgun and contact mics mix 01.wav	Mountain bike - gear spin up and disc brake, shotgun and contact mics		31.76 MB	1 24bit – 192khz – Broadcast WAV	Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 & Barcus Berry 4000 Contact Mics	NSL014 Wheels and Gears
NSL014 069 Mountain bike gear crankset spin up and brake - shotgun and contact mics mix 02.wav NSL014 070 Mountain bike gear crankset spin slow - contact mic 01.wav	Mountain bike - gear spin up and disc brake, shotgun and contact mics Mountain bike - steady crankset spins, freewheel gear clicks, disc break, contact mic		8.55 MB 6 0.77 MB	 24bit – 192khz – Broadcast WAV 24bit – 192khz – Broadcast WAV 	Mountain Bike - 2013 Specialized Carve Expert Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 & Barcus Berry 4000 Contact Mics Barcus Berry 4000 Planar Wave Contact Mic	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 071 Mountain bike gear freewheel spin slow gritty - contact mic 02.wav	Mountain bike - slow crankset spins, freewheel gear clicks, disc break noise, contact mic		7.86 MB	1 24bit – 192khz – Broadcast WAV	Mountain Bike - 2013 Specialized Carve Expert	Barcus Berry 4000 Planar Wave Contact Mic	NSL014 Wheels and Gears
NSL014 072 Mountain bike gear freewheel slow clicks - contact mic 01.wav NSL014 073 Mountain bike gear freewheel spin short 01.wav	Mountain bike - slow freewheel gear clicks, contact mic Mountain bike - short crankset spins, freewheel gear clicks		7.58 MB 6.33 MB	 24bit – 192khz – Broadcast WAV 24bit – 192khz – Broadcast WAV 	Mountain Bike - 2013 Specialized Carve Expert Mountain Bike - 2013 Specialized Carve Expert	Barcus Berry 4000 Planar Wave Contact Mic Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 074 Mountain bike gear freewheel and crank steady spin 01.wav	Mountain bike - steady crankset spins, freewheel gear clicks		0.83 MB	1 24bit – 192khz – Broadcast WAV	Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears
NSL014 075 Mountain bike gear freewheel slow spin disc break - contact mic 01.wav NSL014 076 Mountain bike gear freewheel long spin down - contact mic 01.wav	Mountain bike - slow crankset spins, disc break noise, contact mic Mountain bike - freewheel gears, long spin down, speed fast to slow, contact mic		33.94 MB 36.19 MB	 24bit – 192khz – Broadcast WAV 24bit – 192khz – Broadcast WAV 	Mountain Bike - 2013 Specialized Carve Expert Mountain Bike - 2013 Specialized Carve Expert	Barcus Berry 4000 Planar Wave Contact Mic Barcus Berry 4000 Planar Wave Contact Mic	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 077 Mountain bike gear freewheel long spin down - contact mic 02.wav NSL014 078 Mountain bike gear freewheel spin down long 01.wav	Mountain bike - freewheel gears, long spin down, speed fast to slow, contact mic Mountain bike - freewheel gears, long spin down, speed fast to slow		33.61 MB 60.52 MB	1 24bit – 192khz – Broadcast WAV 1 24bit – 192khz – Broadcast WAV	Mountain Bike - 2013 Specialized Carve Expert Mountain Bike - 2013 Specialized Carve Expert	Barcus Berry 4000 Planar Wave Contact Mic Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 079 Mountain bike gear freewheel spin down long 02.wav	Mountain bike - freewheel gears, long spin down, speed fast to slow		21.24 MB	1 24bit – 192khz – Broadcast WAV	Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears
NSL014 080 Mountain bike gear freewheel spin down long 03.wav NSL014 081 Mountain bike gear freewheel long spin down - shotgun and contact mic mix 01.wav	Mountain bike - freewheel gears, long spin down, speed fast to slow Mountain bike - freewheel gears, long spin down, speed fast to slow, shotgun and contact mics	00:41.428 23 01:56.835 6	23.16 MB 64.22 MB	1 24bit – 192khz – Broadcast WAV 1 24bit – 192khz – Broadcast WAV	Mountain Bike - 2013 Specialized Carve Expert Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 & Barcus Berry 4000 Contact Mics	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 082 Mountain bike gear freewheel spin down - shotgun and contact mics mix 01.wav	Mountain bike - freewheel gears, spin down, disc break noise, shotgun and contact mics		5.90 MB	1 24bit – 192khz – Broadcast WAV	Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 & Barcus Berry 4000 Contact Mics	NSL014 Wheels and Gears
NSL014 083 Mountain bike gear long spin up and down - shotgun and contact mics mix 01.wav NSL014 084 Mountain bike gear long spin up and down - contact mic 01.wav	Mountain bike - gear long spin up and disc brake, shotgun and contact mics Mountain bike - long freewheel gears, spin up and down, contact mic		21.95 MB 288.37 MB	 24bit – 192khz – Broadcast WAV 24bit – 192khz – Broadcast WAV 	Mountain Bike - 2013 Specialized Carve Expert Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 & Barcus Berry 4000 Contact Mics Barcus Berry 4000 Planar Wave Contact Mic	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 085 Mountain bike tire spin down on fabric long 01.wav	Mountain bike - fabric sheet on tire, long spin down, fast to slow	00:13.632 7	7.57 MB	1 24bit – 192khz – Broadcast WAV	Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears
NSL014 086 Mountain bike tire spin down on fabric long 02.wav NSL014 087 Mountain bike tire spin down on fabric long 03.wav	Mountain bike - fabric sheet on tire, long spin down, fast to slow Mountain bike - fabric sheet on tire, long spin down, fast to slow		9.08 MB 6	 24bit – 192khz – Broadcast WAV 24bit – 192khz – Broadcast WAV 	Mountain Bike - 2013 Specialized Carve Expert Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 088 Mountain bike tire spin down on fabric long 04.wav	Mountain bike - fabric sheet on tire, long spin down, fast to slow	00:34.762 1	9.24 MB	1 24bit – 192khz – Broadcast WAV	Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears
NSL014 089 Mountain bike tire spin down on rubber 01.wav NSL014 090 Mountain bike tire spin down on rubber 02.wav	Mountain bike - rubber pad on tire, spin down Mountain bike - rubber pad on tire, spin down		4.04 MB	1 24bit – 192khz – Broadcast WAV 1 24bit – 192khz – Broadcast WAV	Mountain Bike - 2013 Specialized Carve Expert Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 091 Mountain bike tire spin down on rubber 03.wav	Mountain bike - rubber pad on tire, spin down		7.67 MB	1 24bit – 192khz – Broadcast WAV	Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears
NSL014 092 Mountain bike tire spin down on rubber 04.wav NSL014 093 Mountain bike tire spin down on rubber 05.wav	Mountain bike - rubber pad on tire, spin down Mountain bike - rubber pad on tire, spin down		4.63 MB 4.03 MB	 24bit – 192khz – Broadcast WAV 24bit – 192khz – Broadcast WAV 	Mountain Bike - 2013 Specialized Carve Expert Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 094 Mountain bike tire spin down on rubber 06.wav	Mountain bike - rubber pad on tire, short spin down	00:07.721 4	4.31 MB	1 24bit – 192khz – Broadcast WAV	Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears
NSL014 095 Mountain bike tire spin on cardboard 01.wav NSL014 096 Mountain bike tire spin on cardboard 02.wav	Mountain bike - cardboard on tire, spin down Mountain bike - cardboard on tire, spin down		0.78 MB 4.80 MB	1 24bit – 192khz – Broadcast WAV 1 24bit – 192khz – Broadcast WAV	Mountain Bike - 2013 Specialized Carve Expert Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 097 Mountain bike tire spin on cardboard 03.wav	Mountain bike - cardboard on tire, spin down		4.68 MB	1 24bit – 192khz – Broadcast WAV	Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears
NSL014 098 Mountain bike tire spin on cardboard 04.wav NSL014 099 Mountain bike tire spin on cardboard 05.wav	Mountain bike - cardboard on tire, spin down Mountain bike - cardboard on tire, spin down		1.70 MB 6 8.88 MB	 24bit – 192khz – Broadcast WAV 24bit – 192khz – Broadcast WAV 	Mountain Bike - 2013 Specialized Carve Expert Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 100 Mountain bike tire spin on cardboard 06.wav NSL014 101 Mountain bike tire spin on cardboard 07.wav	Mountain bike - cardboard on tire, spin down Mountain bike - cardboard on tire, spin down		2.79 MB 6.82 MB	1 24bit – 192khz – Broadcast WAV 1 24bit – 192khz – Broadcast WAV	Mountain Bike - 2013 Specialized Carve Expert Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 102 Mountain bike tire spin on cardboard 08.wav	Mountain bike - cardboard on tire, spin down		7.71 MB	1 24bit – 192khz – Broadcast WAV	Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears
NSL014 103 Mountain bike tire spin on paper 01.wav NSL014 104 Mountain bike tire spin on paper 02.wav	Mountain bike - paper on tire, spin down Mountain bike - paper on tire, spin down		1.04 MB 1.35 MB	 24bit – 192khz – Broadcast WAV 24bit – 192khz – Broadcast WAV 	Mountain Bike - 2013 Specialized Carve Expert Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 105 Mountain bike tire spin on paper envelope 01.wav	Mountain bike - paper envelope on tire, spin down, fast to slow		7.26 MB	1 24bit – 192khz – Broadcast WAV	Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears
NSL014 106 Mountain bike tire spin on paper envelope short 01.wav NSL014 107 Mountain bike tire spin on paper envelope short 02.wav	Mountain bike - paper envelope on tire, short spin down Mountain bike - paper envelope on tire, short spin down		3.93 MB	1 24bit – 192khz – Broadcast WAV 1 24bit – 192khz – Broadcast WAV	Mountain Bike - 2013 Specialized Carve Expert Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 108 Mountain bike tire spin on paper envelope long 01.wav	Mountain bike - paper envelope on tire, spin down, fast to slow	01:32.831 5	51.84 MB	1 24bit – 192khz – Broadcast WAV	Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears
NSL014 109 Mountain bike tire spin on paper envelope long 02.wav NSL014 110 Mountain bike tire spin on paper spin down 01.wav	Mountain bike - paper envelope on tire, spin down, fast to slow Mountain bike - paper on tire, spin down		5.59 MB 6.90 MB	 24bit – 192khz – Broadcast WAV 24bit – 192khz – Broadcast WAV 	Mountain Bike - 2013 Specialized Carve Expert Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 111 Mountain bike tire spin on paper spin up and down 01.wav	Mountain bike - paper on tire, spin up and down		22.46 MB	1 24bit – 192khz – Broadcast WAV	Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears
NSL014 112 Mountain bike tire spin on plastic short 01.wav NSL014 113 Mountain bike tire spin on plastic short 02.wav	Mountain bike - plastic sheet on tire, short spins Mountain bike - plastic sheet on tire, short spins	00:11.229 6	7.11 MB 6.31 MB	1 24bit – 192khz – Broadcast WAV 1 24bit – 192khz – Broadcast WAV	Mountain Bike - 2013 Specialized Carve Expert Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 114 Mountain bike tire spin on plastic short 03.wav	Mountain bike - plastic sheet on tire, short spins		6.76 MB	1 24bit – 192khz – Broadcast WAV	Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears
NSL014 115 Mountain bike tire spin on plastic short 04.wav NSL014 116 Mountain bike tire spin on shoe sole short 01.wav	Mountain bike - plastic sheet on tire, short spins Mountain bike - shoe sole on tire, spin	00:03.404 1	9.27 MB 1.92 MB	1 24bit – 192khz – Broadcast WAV 1 24bit – 192khz – Broadcast WAV	Mountain Bike - 2013 Specialized Carve Expert Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 117 Mountain bike tire spin on shoe sole short 02.wav NSL014 118 Mountain bike tire spin on shoe sole short 03.wav	Mountain bike - shoe sole on tire, short spin Mountain bike - shoe sole on tire, short spin		3.12 MB 4.45 MB	 24bit – 192khz – Broadcast WAV 24bit – 192khz – Broadcast WAV 	Mountain Bike - 2013 Specialized Carve Expert Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 119 Mountain bike tire spin on shoe sole short 04.wav	Mountain bike - shoe sole on tire, short spin	00:06.377 3	3.56 MB	1 24bit – 192khz – Broadcast WAV	Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears
NSL014 120 Mountain bike tire spin on shoe sole short 05.wav NSL014 121 Mountain bike tire spin on shoe sole short 06.wav	Mountain bike - shoe sole on tire, short spin Mountain bike - shoe sole on tire, spin down		5.42 MB 6.18 MB	1 24bit – 192khz – Broadcast WAV 1 24bit – 192khz – Broadcast WAV	Mountain Bike - 2013 Specialized Carve Expert Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 122 Mountain bike tire spin on shoe sole short 07.wav NSL014 123 Mountain bike tire spin on shoe sole short 08.wav	Mountain bike - shoe sole on tire, short spin Mountain bike - shoe sole on tire, spin down		4.44 MB 2.56 MB	 24bit – 192khz – Broadcast WAV 24bit – 192khz – Broadcast WAV 	Mountain Bike - 2013 Specialized Carve Expert Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 124 Mountain bike tire spin up and down on shoe sole 01.wav	Mountain bike - shoe sole on tire, spin up and down	00:18.392 10	0.20 MB	1 24bit – 192khz – Broadcast WAV	Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears
NSL014 125 Mountain bike tire spin up and down on shoe sole 02.wav NSL014 126 Mountain bike wheel wooden stick on spokes 01.wav	Mountain bike - shoe sole on tire, spin up and down Mountain bike - wooden stick tapping on wheel spokes		5.56 MB 5.78 MB	 24bit – 192khz – Broadcast WAV 24bit – 192khz – Broadcast WAV 	Mountain Bike - 2013 Specialized Carve Expert Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 127 Mountain bike wheel wooden stick on spokes spin down long 01.wav	Mountain bike - wooden stick tapping on wheel spokes, long spin down	00:36.479 20	20.40 MB	1 24bit – 192khz – Broadcast WAV	Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears
NSL014 128 Mountain bike wheel wooden stick on spokes spin down long 02.wav NSL014 129 Mountain bike wheel wooden stick on spokes spin down long 03.wav	Mountain bike - wooden stick tapping on wheel spokes, long spin down Mountain bike - wooden stick tapping on wheel spokes, long spin down		1.66 MB 43.47 MB	 24bit – 192khz – Broadcast WAV 24bit – 192khz – Broadcast WAV 	Mountain Bike - 2013 Specialized Carve Expert Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 130 Mountain bike wheel wooden stick on spokes spin down long 04.wav	Mountain bike - wooden stick tapping on wheel spokes, long spin down	00:48.986 2	27.38 MB	1 24bit – 192khz – Broadcast WAV	Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears
NSL014 131 Mountain bike wheel wooden stick on spokes varispeed 01.wav NSL014 132 Mountain bike wheel wooden stick on spokes varispeed 02.wav	Mountain bike - wooden stick tapping on wheel spokes, varispeed Mountain bike - wooden stick tapping on wheel spokes, varispeed		7.35 MB 6.67 MB	1 24bit – 192khz – Broadcast WAV 1 24bit – 192khz – Broadcast WAV	Mountain Bike - 2013 Specialized Carve Expert Mountain Bike - 2013 Specialized Carve Expert	Sanken CSS-5 Microphone (mono mode) Sanken CSS-5 Microphone (mono mode)	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 133 Processed gear spin down pitch shift delay 01.wav	Processed - gear spin down, pitch shift delay		32.49 MB 2 35.82 MB 2	2 24bit – 192khz – Broadcast WAV 2 24bit – 192khz – Broadcast WAV	N/A N/A	N/A N/A	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 134 Processed gear spin down pitch shift delay 02.wav NSL014 135 Processed gear spin down pitch shift delay 03.wav	Processed - gear spin down, pitch shift delay Processed - gear spin down, pitch shift delay	00:10.135 1	35.82 MB 2 11.24 MB 2	2 24bit – 192khz – Broadcast WAV	N/A N/A	N/A	NSL014 Wheels and Gears
NSL014 136 Processed gear spin down pitch shift delay 04.wav NSL014 137 Processed gear spin down pitch shift delay 05.wav	Processed - gear spin down, pitch shift delay Processed - gear spin down, pitch shift delay		5.06 MB 2 2.28 MB 2	2 24bit – 192khz – Broadcast WAV 2 24bit – 192khz – Broadcast WAV	N/A N/A	N/A N/A	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 138 Processed gear spin down pitch shift delay 06.wav	Processed - gear spin down, pitch shift delay	00:09.805 10	0.87 MB 2	2 24bit – 192khz – Broadcast WAV	N/A	N/A	NSL014 Wheels and Gears
NSL014 139 Processed gear spin granular delay 01.wav NSL014 140 Processed gear spin granular delay 02.wav	Processed - gear spin, granular delay Processed - gear spin, granular delay		6.35 MB 2 5.52 MB 2	 2 24bit – 192khz – Broadcast WAV 2 24bit – 192khz – Broadcast WAV 	N/A N/A	N/A N/A	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 141 Processed gear spin granular delay 03.wav	Processed - gear spin, granular delay	00:09.682 10	0.74 MB 2	2 24bit – 192khz – Broadcast WAV	N/A	N/A	NSL014 Wheels and Gears
NSL014 142 Processed gear spin granular pitch shift 01.wav NSL014 143 Processed gear spin granular pitch shift 02.wav	Processed - gear spin, granular pitch shift Processed - gear spin, granular pitch shift		74.65 MB 2 24.64 MB 2	 24bit – 192khz – Broadcast WAV 24bit – 192khz – Broadcast WAV 	N/A N/A	N/A N/A	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 144 Processed gear spin granular pitch shift 03.wav	Processed - gear spin, granular pitch shift	00:22.442 24	24.83 MB 2	2 24bit – 192khz – Broadcast WAV	N/A	N/A	NSL014 Wheels and Gears
NSL014 145 Processed gear spin pitch shift delay 01.wav NSL014 146 Processed gear spin pitch shift delay 02.wav	Processed - gear spin, pitch shift delay Processed - gear spin, pitch shift delay		6.53 MB 2 7.64 MB 2	 2 24bit – 192khz – Broadcast WAV 2 24bit – 192khz – Broadcast WAV 	N/A N/A	N/A N/A	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 147 Processed gear spin pitch shift delay 03.wav	Processed - gear spin, pitch shift delay	00:07.080 7	7.86 MB 2	2 24bit – 192khz – Broadcast WAV	N/A	N/A	NSL014 Wheels and Gears
NSL014 148 Processed gear spin pitch shift delay 04.wav NSL014 149 Processed gear spin pitch shift delay 05.wav	Processed - gear spin, pitch shift delay Processed - gear spin, pitch shift delay		25.16 MB 2 6.27 MB 2	 2 24bit – 192khz – Broadcast WAV 2 24bit – 192khz – Broadcast WAV 	N/A N/A	N/A N/A	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 150 Processed spin down granular delay 01.wav	Processed - spin down, granular delay	01:14.760 8	32.61 MB 2	2 24bit – 192khz – Broadcast WAV	N/A	N/A	NSL014 Wheels and Gears
NSL014 151 Processed spin down granular delay 02.wav NSL014 152 Processed spin down short filter 01.wav	Processed - spin down, granular delay Processed - spin down short, filter		34.93 MB 2 2.44 MB 2	 24bit – 192khz – Broadcast WAV 24bit – 192khz – Broadcast WAV 	N/A N/A	N/A N/A	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 153 Processed spin down short pitch shift delay 01.wav	Processed - spin down short, pitch shift delay	00:01.704 1	1.92 MB 2	2 24bit – 192khz – Broadcast WAV	N/A	N/A	NSL014 Wheels and Gears
NSL014 154 Processed spin down short pitch shift delay 02.wav NSL014 155 Processed spin down short pitch shift delay 03.wav	Processed - spin down short, pitch shift delay Processed - spin down short, pitch shift delay		4.31 MB 2 2.56 MB 2	2 24bit – 192khz – Broadcast WAV 2 24bit – 192khz – Broadcast WAV	N/A N/A	N/A N/A	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 156 Processed spin down short pitch shift delay 04.wav	Processed - spin down short, pitch shift delay	00:06.610 7	7.34 MB 2	2 24bit – 192khz – Broadcast WAV	N/A	N/A	NSL014 Wheels and Gears
NSL014 157 Processed spin down short pitch shift delay 05.wav NSL014 158 Processed spin down short pitch shift delay 06.wav	Processed - spin down short, pitch shift delay Processed - spin down short, pitch shift delay		2.48 MB 2 9.50 MB 2	2 24bit – 192khz – Broadcast WAV 2 24bit – 192khz – Broadcast WAV	N/A N/A	N/A N/A	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 159 Processed spin down short pitch shift delay 07.wav NSL014 160 Processed spin up and down pitch shift delay 01.wav	Processed - spin down short, pitch shift delay Processed - spin up and down, pitch shift delay		5.84 MB 2 8.97 MB 2	2 24bit – 192khz – Broadcast WAV 2 24bit – 192khz – Broadcast WAV	N/A N/A	N/A N/A	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 161 Processed spin up and down pitch shift delay 02.wav	Processed - spin up and down, pitch shift delay	00:20.295 2	22.46 MB 2	2 24bit – 192khz – Broadcast WAV	N/A N/A	N/A N/A	NSL014 Wheels and Gears
NSL014 162 Processed spin up and down pitch shift delay 03.wav NSL014 163 Processed spin up and down pitch shift delay 04.wav	Processed - spin up and down, pitch shift delay Processed - spin up and down, pitch shift delay		0.20 MB 2 3.35 MB 2	 24bit – 192khz – Broadcast WAV 24bit – 192khz – Broadcast WAV 	N/A N/A	N/A N/A	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 164 Processed spin down pitch shift delay 01.wav	Processed - spin down, pitch shift delay	00:06.464 7	7.15 MB 2	2 24bit – 192khz – Broadcast WAV	N/A	N/A	NSL014 Wheels and Gears
NSL014 165 Processed spokes granular delay 01.wav NSL014 166 Processed tire spin down on cardboard pitch shift delay 01.wav	Processed - spokes, granular delay Processed - tire spin down on cardboard, pitch shift delay		9.05 MB 2 17.47 MB 2	2 24bit – 192khz – Broadcast WAV 2 24bit – 192khz – Broadcast WAV	N/A N/A	N/A N/A	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 167 Processed tire spin down on cardboard pitch shift delay 02.wav	Processed - tire spin down on cardboard, pitch shift delay	00:13.311 14	4.75 MB 2	2 24bit – 192khz – Broadcast WAV	N/A	N/A	NSL014 Wheels and Gears NSL014 Wheels and Gears
NSL014 168 Processed tire spin down on cardboard pitch shift delay 03.wav NSL014 169 Processed tire spin down on cardboard pitch shift delay 04.wav	Processed - tire spin down on cardboard, pitch shift delay Processed - tire spin down on cardboard, pitch shift delay	00:10.656 1	21.81 MB 2 11.81 MB 2	2 24bit – 192khz – Broadcast WAV 2 24bit – 192khz – Broadcast WAV	N/A N/A	N/A N/A	NSL014 Wheels and Gears
NSL014 170 Processed tire spin down on cardboard pitch shift delay 05.wav	Processed - tire spin down on cardboard, pitch shift delay	00:07.743 8	8.60 MB 2	2 24bit – 192khz – Broadcast WAV	N/A	N/A	NSL014 Wheels and Gears
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