NEW SOUND LAB

NSL006 CHORUS ECHO 501 - DATA SHEET

http://www.newsoundlab.com/chorus-echo-501

File Name	Description	Time	Size	Channels	Format	Source	Geo-location	Release
NSL006 001 Air blast short echo repeat rate speed up.wav	Sound sound source: blow torch bursts – echo rate speeding up	00:00.00	361.78 KB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 002 Air blast short echo repeat rate slow down.wav	Sound source: blow torch bursts – echo rate slowing down – reverb tank on	00:02.00	3.14 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 003 Air blast short echo repeat rate speed up.wav	Sound source: blow torch bursts – echo rate speeding up	00:02.00	1.17 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 004 Air blast short echo repeat rate slow down.wav	Sound source: blow torch bursts – echo rate slowing down – reverb tank on	00:03.00	2.91 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 005 Air blast short echo repeat rate slow down.wav	Sound source: blow torch bursts – echo rate slowing down	00:01.00	882.44 KB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 006 Air blast short echo repeat rate slow down.wav	Sound source: blow torch bursts – echo rate slowing down	00:02.00	1.33 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 007 Air blast short echo repeat rate slow down.wav	Sound source: blow torch bursts – echo rate slowing down – reverb tank on	00:04.00	3.21 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 008 Air blast short echo repeat rate slow down.wav	Sound source: blow torch bursts – echo rate slowing down – reverb tank on	00:03.00	3.03 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 009 Air blast short echo repeat rate slow down.wav	Sound source: blow torch bursts – echo rate slowing down – reverb tank on	00:03.00	3.58 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 010 Air blast short echo repeat rate slow down.wav	Sound source: blow torch bursts – echo rate slowing down – reverb tank on	00:02.00	2.44 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 011 Air blast short echo repeat rate speed up.wav	Sound source: blow torch bursts – echo rate speeding up	00:01.00	997.29 KB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 012 Air blast short echo repeat rate speed up.wav	Sound source: blow torch bursts – echo rate speeding up – reverb tank on	00:01.00	2.42 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 013 Air blast short echo repeat rate speed up.wav	Sound source: blow torch bursts – echo rate slowing down – reverb tank on	00:03.00	2.91 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 014 Air blast short echo repeat rate slow down.wav	Sound source: blow torch bursts – echo rate slowing down	00:03.00	2.02 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 015 Air blast short echo repeat rate speed up.wav	Sound source: blow torch bursts – echo rate speeding up	00:02.00	1.26 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 016 Air blast short echo repeat rate speed up.wav	Sound source: blow torch bursts – echo rate speeding up – reverb tank on	00:04.00	2.70 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 017 Air blast short echo repeat rate slow down.wav	Sound source: blow torch bursts – echo rate slowing down	00:05.00	2.99 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 018 Air blast medium echo repeat rate static.wav	Sound source: blow torch bursts – echo rate static	00:04.00	2.65 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 019 Air blast medium echo repeat rate random.wav	Sound source: blow torch bursts – echo rate random – reverb tank on	00:05.00	4.66 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 020 Air blast medium echo repeat rate speed up.wav	Sound source: blow torch bursts – echo rate speeding up – reverb tank on	00:05.00	2.78 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 021 Air blast echo repeat rate random.wav	Sound source: blow torch bursts – echo rate random – reverb tank on	00:04.00	4.46 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 022 Air blast reverb tank.wav	Sound source: blow torch bursts – echo off – reverb tank on	00:04.00	2.24 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 023 Impact short echo repeat rate static.wav	Sound source: door closing – chorus on – reverb tank on - echo rate static	00:01.00	841.10 KB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 024 Impact short echo repeat rate static.wav	Sound source: door closing – chorus on – reverb tank on - echo rate static	00:01.00	730.85 KB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 025 Impact short echo repeat rate static.wav	Sound source: door closing – chorus on – reverb tank on - echo rate static	00:01.00	710.77 KB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 026 Impact short echo repeat rate static.wav	Sound source: door closing – chorus on – reverb tank on - echo rate static	00:02.00	1.35 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 027 Impact short echo repeat rate static.wav	Sound source: door closing – chorus on – reverb tank on - echo rate static	00:02.00	1.65 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 028 Impact short echo repeat rate static.wav	Sound source: door closing – chorus on – reverb tank on - echo rate static	00:03.00	1.92 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 029 Impact short echo repeat rate static.wav	Sound source: door closing – chorus on – reverb tank on - echo rate static	00:03.00	2.07 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 030 Metal impact short echo repeat rate static.wav	Sound source: exhaust hood impact – chorus on – reverb tank on - echo rate static	00:01.00	1.11 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 031 Metal impact short echo repeat rate static.wav	Sound source: exhaust hood impact – chorus on – reverb tank on - echo rate static	00:02.00	1.35 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 032 Metal impact short echo repeat rate static.wav	Sound source: exhaust hood impact – chorus on – reverb tank on - echo rate static	00:04.00	2.25 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 033 Metal impact short echo repeat rate static.wav	Sound source: exhaust hood impact – chorus on – reverb tank on - echo rate static	00:04.00	2.65 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 034 Metal impact short echo repeat rate static.wav	Sound source: exhaust hood impact – chorus on – reverb tank on - echo rate static	00:03.00	1.79 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 035 Metal impact short echo repeat rate static.wav	Sound source: exhaust hood impact – chorus on – reverb tank on - echo rate static	00:02.00	1.54 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 036 Metal impact short echo repeat rate static.wav	Sound source: exhaust hood impact – chorus on – reverb tank on - echo rate static	00:04.00	2.52 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 037 Metal impact short echo repeat rate static.wav	Sound source: exhaust hood impact – chorus on – reverb tank on - tape saturation/distortion - echo rate static	00:03.00	1.97 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 038 Metal impact short echo repeat rate static.wav	Sound source: exhaust hood impact – chorus on – reverb tank on - tape saturation/distortion - echo rate static	00:05.00	3.21 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 039 Metal impact short echo repeat rate static.wav	Sound source: exhaust hood impact – chorus on – reverb tank on - echo rate static	00:02.00	1.51 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 040 Metal impact medium echo repeat rate static.wav	Sound source: exhaust hood impact – chorus on – reverb tank on - echo rate static	00:05.00	3.11 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 041 Metal impact medium echo repeat rate static.wav	Sound source: exhaust hood impact – chorus on – reverb tank on - echo rate static	00:05.00	3.02 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 042 Metal impact medium echo repeat rate static.wav	Sound source: exhaust hood impact – chorus on – reverb tank on - echo rate static	00:06.00	3.34 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 043 Metal impact long echo repeat rate static.wav	Sound source: exhaust hood impact – chorus on – reverb tank on - echo rate static	00:11.00	6.11 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 044 Metal impact long echo repeat rate static.wav	Sound source: exhaust hood impact – chorus on – reverb tank on - echo rate static	00:20.00	11.11 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 045 Metal impact long echo repeat rate static.wav	Sound source: exhaust hood impact – chorus on – reverb tank on - echo rate static	00:17.00	9.70 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 046 Moog zap short echo repeat rate speed up.wav	Sound source: exhaust hood impact – chorus on – reverb tank on - echo rate static	00:02.00	3.12 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 047 Moog zap short echo repeat rate speed up.wav	Sound source: moog little phatty – reverb tank on - echo rate static	00:02.00	3.42 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 048 Moog zap short echo repeat rate speed up.wav	Sound source: moog little phatty – chorus on – reverb tank on - echo rate static	00:03.00	3.70 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 049 Moog zap short echo repeat rate speed up.wav	Sound source: moog little phatty – chorus on – reverb tank on - echo rate static	00:03.00	2.51 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 050 Moog zap short echo repeat rate speed up.wav	Sound source: moog little phatty – chorus on – reverb tank on - echo rate static	00:04.00	2.73 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 051 Moog zap medium echo repeat rate slow down.wav	Sound source: moog little phatty – chorus on – reverb tank on - echo rate static	00:12.00	6.76 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 052 Moog zap medium echo repeat rate slow down.wav	Sound source: moog little phatty – chorus on – reverb tank on - echo rate static	00:16.00	7.87 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 053 Moog zap medium echo repeat rate static.wav	Sound source: moog little phatty – chorus on – reverb tank on - echo rate static	00:23.00	16.45 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 054 Moog zap medium echo repeat rate slow down.wav	Sound source: moog little phatty – chorus on – reverb tank on - echo rate static	00:27.00	7.98 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 055 Moog zap long echo repeat rate slow down.wav	Sound source: moog little phatty – chorus on – reverb tank on - echo rate static	00:34.00	19.20 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 056 Moog zap long echo repeat rate static.wav	Sound source: moog little phatty – chorus on – reverb tank on - echo rate static	00:41.00	20.46 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 057 Moog zap short reverb echo repeat rate static.wav	Sound source: moog little phatty – chorus on – reverb tank on - echo rate static	00:06.00	3.43 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 058 Moog zap short reverb echo repeat rate static.wav	Sound source: moog little phatty – chorus on – reverb tank on - echo rate static	00:05.00	2.81 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 059 Moog zap reverb tank.wav	Sound source: moog little phatty – chorus on – reverb tank on - echo rate static	00:05.00	3.12 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 060 Voice short echo repeat rate static.wav	Sound source: moog little phatty – chorus on – reverb tank on - echo rate static	00:05.00	3.07 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 061 Voice short echo repeat rate static.wav	Sound source: station announcement – chorus on on – reverb tank on - echo rate static	00:05.00	3.16 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 062 Voice short echo repeat rate static.wav	Sound source: station announcement – chorus on on – reverb tank on - echo rate static	00:06.00	3.82 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 063 Voice short echo repeat rate static.wav	Sound source: station announcement – chorus on on – reverb tank on - echo rate static	00:05.00	3.25 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 064 Voice short echo repeat rate static.wav	Sound source: station announcement – chorus on on – reverb tank on - echo rate static	00:06.00	3.59 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 065 Voice short echo repeat rate static.wav	Sound source: station announcement – chorus on on – reverb tank on - echo rate static	00:08.00	4.75 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 066 Voice short echo repeat rate static.wav	Sound source: station announcement – chorus on on – reverb tank on - echo rate static	00:03.00	1.89 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 067 Voice short echo repeat rate static.wav	Sound source: public chatter – echo rate static	00:03.00	2.02 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 068 Voice short echo repeat rate static.wav	Sound source: public chatter – echo rate static	00:03.00	1.83 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 069 Voice short echo repeat rate static.wav	Sound source: public chatter – echo rate static	00:04.00	2.26 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 070 Voice short echo repeat rate static.wav	Sound source: public chatter – echo rate static	00:05.00	2.92 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 071 Voice short echo repeat rate static.wav	Sound source: public chatter – echo rate static	00:04.00	2.67 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 072 Voice short echo repeat rate static.wav	Sound source: public chatter – echo rate static	00:04.00	2.25 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 073 Voice short echo repeat rate static.wav	Sound source: public chatter – echo rate static	00:03.00	2.15 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 074 Voice short echo repeat rate static.wav	Sound source: public chatter – echo rate static	00:04.00	2.42 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 075 Voice short echo repeat rate static.wav	Sound source: public chatter – echo rate static	00:03.00	2.14 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 076 Voice short echo repeat rate static.wav	Sound source: public chatter – echo rate static	00:04.00	2.60 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 077 Voice short echo repeat rate static.wav	Sound source: public chatter – echo rate static	00:04.00	2.34 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 078 Voice short echo repeat rate static.wav	Sound source: public chatter – echo rate static	00:04.00	2.76 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 079 Voice short echo repeat rate static.wav	Sound source: public chatter – echo rate static	00:04.00	2.41 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 080 Voice short echo repeat rate static.wav	Sound source: public chatter – echo rate static	00:04.00	2.50 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 081 Voice short echo repeat rate static.wav	Sound source: public chatter – echo rate static	00:03.00	2.20 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 082 Voice short echo repeat rate static.wav	Sound source: public chatter – echo rate static	00:04.00	2.73 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 083 Voice short echo repeat rate static.wav	Sound source: public chatter – echo rate static	00:04.00	2.39 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 084 Chainsaw short echo repeat rate speed up.wav	Sound source: public chatter – echo rate static	00:02.00	1.51 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 085 Chainsaw short echo repeat rate speed up.wav	Sound source: chainsaw – echo rate speed up	00:02.00	1.52 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 086 Chainsaw short echo repeat rate speed up.wav	Sound source: chainsaw – echo rate speed up	00:03.00	1.97 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 087 Chainsaw short echo repeat rate speed up.wav	Sound source: chainsaw – echo rate speed up	00:02.00	1.66 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 088 Chainsaw short echo repeat rate speed up.wav	Sound source: chainsaw – echo rate speed up	00:03.00	1.85 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 089 Chainsaw short echo repeat rate slow down.wav	Sound source: chainsaw – echo rate speed up	00:05.00	3.05 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 090 Chainsaw medium echo repeat rate slow down.wav	Sound source: chainsaw – echo rate slow down	00:09.00	5.05 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 091 Chainsaw medium echo repeat rate slow down.wav	Sound source: chainsaw – echo rate slow down	00:10.00	5.68 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 092 Chainsaw medium echo repeat rate slow down.wav	Sound source: chainsaw – echo rate slow down	00:08.00	4.81 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 093 Chainsaw medium echo repeat rate slow down.wav	Sound source: chainsaw – echo rate slow down	00:09.00	5.43 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 094 Chainsaw medium echo repeat rate slow down.wav	Sound source: chainsaw – echo rate slow down	00:06.00	3.68 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 095 Chainsaw long echo repeat rate random.wav	Sound source: chainsaw – echo rate slow down	00:10.00	5.87 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 096 Chainsaw long echo repeat rate slow down.wav	Sound source: chainsaw – echo rate slow down	00:11.00	6.54 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 097 Chainsaw long echo repeat rate static.wav	Sound source: chainsaw – echo rate static	00:08.00	4.57 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 098 Chainsaw long echo repeat rate static.wav	Sound source: chainsaw – echo rate static	00:10.00	5.60 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 099 Chainsaw long echo repeat rate static.wav	Sound source: chainsaw – echo rate static	00:08.00	4.75 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 100 Chainsaw long echo repeat rate static.wav	Sound source: chainsaw – echo rate static	00:10.00	5.78 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 101 Chainsaw long echo repeat rate static.wav	Sound source: chainsaw – echo rate static	00:11.00	6.19 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 102 Chainsaw long echo repeat rate static.wav	Sound source: chainsaw – echo rate static	00:14.00	8.23 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 103 Water short echo repeat rate static.wav	Sound source: water pump – short echo rate static – reverb tank on	00:01.00	872.29 KB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 104 Water short echo repeat rate speed up.wav	Sound source: water pump – short echo rate speed up	00:01.00	1.01 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 105 Water short echo repeat rate static.wav	Sound source: water pump – short echo rate static	00:03.00	1.71 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 106 Water short echo repeat rate static.wav	Sound source: water pump – short echo rate static	00:04.00	2.45 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 107 Water short echo repeat rate speed up.wav	Sound source: water pump – short echo rate speed up – reverb tank on	00:04.00	2.41 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 108 Water short echo repeatrate slow down.wav	Sound source: water pump – short echo rate slow down	00:06.00	3.75 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 109 Water short echo repeat rate slow down.wav	Sound source: water pump – short echo rate slow down	00:10.00	5.66 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 110 Water fast echo repeat rate static.wav	Sound source: water pump – short echo rate static	00:07.00	4.33 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 111 Water fast echo repeat rate slow down.wav	Sound source: water pump – medium echo rate slow down	00:07.00	4.27 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 112 Water fast echo repeat rate static.wav	Sound source: water pump – long echo rate static	00:13.00	7.32 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 113 Water long echo repeat rate static.wav	Sound source: water pump – long echo rate static	00:12.00	7.09 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 114 Water long echo repeat rate static.wav	Sound source: water pump – long echo rate static	00:10.00	5.99 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 115 Water long echo repeat rate slow down.wav	Sound source: water pump – long echo rate slow down	00:15.00	8.34 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 116 Water long echo repeat rate slow down.wav	Sound source: water pump – long echo rate slow down	00:17.00	9.68 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 117 Water long echo repeat rate static.wav	Sound source: water pump – long echo rate slow down	00:21.00	11.76 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 118 Bell short echo repeat rate slow down.wav	Sound source: church bell – short echo rate slow down	00:01.00	836.78 KB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 119 Bell short echo repeat rate slow down.wav	Sound source: church bell – short echo rate slow down	00:01.00	733.01 KB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 120 Bell short echo repeat rate slow down.wav	Sound source: church bell – short echo rate slow down	00:01.00	1.01 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 121 Bell short echo repeat rate slow down.wav	Sound source: church bell – short echo rate slow down	00:01.00	884.30 KB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 122 Bell short echo repeat rate slow down.wav	Sound source: church bell – short echo rate slow down	00:01.00	1.03 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 123 Bell short echo repeat rate slow down.wav	Sound source: church bell – short echo rate slow down	00:02.00	1.58 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 124 Bell short echo repeat rate slow down.wav	Sound source: church bell – short echo rate slow down	00:02.00	1.40 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 125 Bell short echo repeat rate random.wav	Sound source: church bell – short echo rate random	00:03.00	1.79 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 126 Bell short echo repeat rate random.wav	Sound source: church bell – short echo rate random	00:04.00	2.56 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 127 Bell short echo repeat rate slow down.wav	Sound source: church bell – short echo rate slow down	00:05.00	3.05 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 128 Bell short echo repeat rate speed up.wav	Sound source: church bell – short echo rate speed up	00:01.00	725.63 KB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 129 Bell short echo repeat rate speed up.wav	Sound source: church bell – short echo rate speed up	00:02.00	1.29 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 130 Bell short echo repeat rate speed up.wav	Sound source: church bell – short echo rate speed up	00:03.00	1.87 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 131 Bell short echo repeat rate speed up.wav	Sound source: church bell – short echo rate speed up – reverb tank on	00:02.00	1.37 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 132 Bell short echo repeat rate speed up.wav	Sound source: church bell – short echo rate speed up – reverb tank on	00:03.00	1.75 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 133 Bell short echo repeat rate speed up.wav	Sound source: church bell – short echo rate speed up	00:02.00	1.57 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 134 Bell short echo repeat rate speed up.wav	Sound source: church bell – short echo rate random	00:01.00	1.12 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 135 Bell short echo repeat rate speed up.wav	Sound source: church bell – short echo rate speed up	00:01.00	1.10 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 136 Bell short echo repeat rate speed up.wav	Sound source: church bell – short echo rate speed up	00:01.00	956.30 KB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 137 Bell short echo repeat rate speed up.wav	Sound source: church bell – short echo rate speed up	00:03.00	2.04 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 138 Bell short echo repeat rate static.wav	Sound source: church bell – short echo rate speed up	00:04.00	2.56 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 139 Bell medium echo repeat rate static.wav	Sound source: church bell – short echo rate static	00:03.00	1.74 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 140 Bell medium echo repeat rate static.wav	Sound source: church bell – medium echo repeat rate static	00:05.00	3.30 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 141 Bell medium echo repeat rate static.wav	Sound source: church bell – medium echo repeat rate static	00:05.00	3.21 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 142 Bell medium echo repeat rate static.wav	Sound source: church bell – medium echo repeat rate static	00:05.00	3.02 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 143 Bell long echo repeat rate static.wav	Sound source: church bell – medium echo repeat rate static	00:08.00	4.76 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 144 Bell long echo repeat rate static.wav	Sound source: church bell – long echo repeat rate static	00:12.00	7.02 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 145 Bell long echo repeat rate static.wav	Sound source: church bell – long echo repeat rate static	00:10.00	5.79 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 146 Bell long echo repeat rate static.wav	Sound source: church bell – long echo repeat rate static	00:09.00	5.12 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 147 Bell long echo repeat rate static.wav	Sound source: church bell – long echo repeat rate static	00:10.00	5.92 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 148 Bell long echo repeat rate slow down.wav	Sound source: church bell – long echo repeat rate slow down	00:09.00	1.44 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 149 Bell long echo repeat rate static.wav	Sound source: church bell – long echo repeat rate static	00:27.00	1.37 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 150 Beep short echo repeat rate speed up.wav	Sound source: alarm clock – short echo rate speed up – reverb tank on	00:02.00	1.97 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 151 Beep short echo repeat rate random.wav	Sound source: alarm clock – short echo rate random – reverb tank on	00:02.00	1.25 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 152 Beep short echo repeat rate speed up.wav	Sound source: alarm clock – short echo rate speed up – reverb tank on	00:02.00	2.53 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 153 Beep short echo repeat rate speed up.wav	Sound source: alarm clock – short echo rate speed up – reverb tank on	00:02.00	1.89 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 154 Beep short echo repeat rate static.wav	Sound source: alarm clock – short echo rate static – reverb tank on	00:03.00	6.40 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 155 Beep short echo repeat rate slow down.wav	Sound source: alarm clock – short echo rate slow down – reverb tank on	00:02.00	27.45 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 156 Beep short echo repeat rate static.wav	Sound source: alarm clock – short echo rate static – reverb tank on	00:04.00	966.03 KB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 157 Beep short echo repeat rate static.wav	Sound source: alarm clock – short echo rate static – reverb tank on	00:03.00	1.33 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 158 Beep medium echo repeat rate slow down.wav	Sound source: alarm clock – medium echo repeat rate slow down	00:11.00	6.40 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 159 Drone repeat rate random.wav	Sound source: wind – long echo repeat rate random	00:49.00	27.45 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 160 Self oscillation short.wav	Sound source: RE-501 self oscillation – echo rate slow down	00:01.00	966.03 KB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 161 Self oscillation short.wav	Sound source: RE-501 self oscillation – echo rate slow down	00:02.00	1.33 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 162 Self oscillation short.wav	Sound source: RE-501 self oscillation – echo rate slow down	00:01.00	1.11 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 163 Self oscillation short.wav	Sound source: RE-501 self oscillation – echo rate slow down – reverb tank on	00:03.00	2.04 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 164 Self oscillation short.wav	Sound source: RE-501 self oscillation – echo rate slow down	00:02.00	1.56 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 165 Self oscillation short.wav	Sound source: RE-501 self oscillation – echo rate slow down	00:05.00	3.05 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 166 Self oscillation short.wav	Sound source: RE-501 self oscillation – echo rate slow down	00:04.00	2.57 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 167 Self oscillation short.wav	Sound source: RE-501 self oscillation – echo rate random	00:08.00	4.42 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 168 Self oscillation short.wav	Sound source: RE-501 self oscillation – echo rate speed up	00:03.00	1.96 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 169 Self oscillation short.wav	Sound source: RE-501 self oscillation – echo rate random	00:03.00	2.18 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 170 Self oscillation short.wav	Sound source: RE-501 self oscillation – echo rate static	00:04.00	2.37 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 171 Self oscillation short.wav	Sound source: RE-501 self oscillation – echo rate slow down	00:02.00	1.36 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 172 Self oscillation short.wav	Sound source: RE-501 self oscillation – echo rate slow down	00:02.00	1.13 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 173 Self oscillation short.wav	Sound source: RE-501 self oscillation – echo rate speed up	00:02.00	1.57 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 174 Self oscillation short.wav	Sound source: RE-501 self oscillation – echo rate slow down	00:02.00	1.41 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 175 Self oscillation short.wav	Sound source: RE-501 self oscillation – echo rate speed up	00:04.00	2.76 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 176 Self oscillation short.wav	Sound source: RE-501 self oscillation – echo rate slow down	00:04.00	2.57 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 177 Self oscillation short.wav	Sound source: RE-501 self oscillation – echo rate slow down	00:03.00	2.11 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 178 Self oscillation short.wav	Sound source: RE-501 self oscillation – echo rate speed up	00:02.00	1.57 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 179 Self oscillation short.wav	Sound source: RE-501 self oscillation – echo rate speed up	00:03.00	1.71 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 180 Self oscillation short.wav	Sound source: RE-501 self oscillation – echo rate slow down	00:04.00	2.27 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 181 Self oscillation short.wav	Sound source: RE-501 self oscillation – echo rate static	00:01.00	1.09 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 182 Self oscillation medium.wav	Sound source: RE-501 self oscillation – echo rate static	00:21.00	11.62 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 183 Self oscillation medium.wav	Sound source: RE-501 self oscillation – echo rate slow down	00:09.00	5.30 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 184 Self oscillation long.wav	Sound source: RE-501 self oscillation – echo rate random – tape saturation/distortion	00:49.00	26.95 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 185 Self oscillation long.wav	Sound source: RE-501 self oscillation – echo rate slow down	00:36.00	20.03 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 186 Self oscillation long.wav	Sound source: RE-501 self oscillation – echo rate slow down	00:52.00	28.96 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 187 PROCESSED Pitch & reverse bell.wav	Pitch & reverse processing	00:03.00	1.87 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 188 PROCESSED Pitch & reverse bell.wav	Pitch & reverse processing	00:02.00	1.56 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 189 PROCESSED Pitch & reverse chainsaw.wav	Pitch & reverse processing	00:02.00	1.29 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 190 PROCESSED Pitch & reverse moog.wav	Pitch & reverse processing	00:02.00	1.26 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 191 PROCESSED Pitch & reverse voices.wav	Pitch & reverse processing	00:02.00	1.63 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 192 PROCESSED Pitch & reverse water.wav	Pitch & reverse processing	00:02.00	1.51 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 193 PROCESSED Pitch & time 500%.wav	Pitch & time processing	00:00.00	205.43 KB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 194 PROCESSED Pitch & time 500%.wav	Pitch & time processing	00:00.00	278.36 KB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 195 PROCESSED Pitch & time 500%.wav	Pitch & time processing	00:00.00	244.22 KB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 196 PROCESSED Pitch & time 500%.wav	Pitch & time processing	00:00.00	123.95 KB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 197 PROCESSED Pitch & time 500%.wav	Pitch & time processing	00:00.00	199.43 KB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 198 PROCESSED Pitch & time 500%.wav	Pitch & time processing	00:00.00	293.93 KB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 199 PROCESSED Pitch & time 500%.wav	Pitch & time processing	00:00.00	110.06 KB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 200 PROCESSED Pitch & time 500%.wav	Pitch & time processing	00:00.00	110.06 KB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 201 PROCESSED Pitch & time 500%.wav	Pitch & time processing	00:00.00	337.58 KB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 202 PROCESSED Pitch & time 500%.wav	Pitch & time processing	00:00.00	449.81 KB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 203 PROCESSED Pitch & time 500%.wav	Pitch & time processing	00:01.00	641.07 KB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 204 PROCESSED Pitch & time 500%.wav	Pitch & time processing	00:01.00	693.45 KB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 205 PROCESSED Pitch & time 500%.wav	Pitch & time processing	00:00.00	459.45 KB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 206 PROCESSED Pitch & time 500%.wav	Pitch & time processing	00:00.00	325.46 KB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 207 PROCESSED Pitch & time Echo loop.wav	Pitch & time processing	00:02.00	1.19 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 208 PROCESSED Pitch & time air blast.wav	Pitch & time processing	00:12.00	6.74 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 209 PROCESSED Pitch & time bell.wav	Pitch & time processing	00:10.00	5.98 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 210 PROCESSED Pitch & time chainsaw.wav	Pitch & time processing	00:08.00	4.86 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 211 PROCESSED Pitch & time echo loop.wav	Pitch & time processing	00:01.00	1.09 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 212 PROCESSED Pitch & time self oscillation.wav	Pitch & time processing	00:05.00	3.15 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 213 PROCESSED Pitch & time self oscillation.wav	Pitch & time processing	00:04.00	2.36 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 214 PROCESSED Pitch & time self oscillation.wav	Pitch & time processing	00:15.00	8.71 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 215 PROCESSED Pitch & time self oscillation.wav	Pitch & time processing	01:08.00	37.64 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 216 PROCESSED Pitch & time self oscillation.wav	Pitch & time processing	00:09.00	5.40 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501
NSL006 217 PROCESSED Pitch & time voices.wav	Pitch & time processing	00:15.00	8.30 MB	1	24bit – 192khz – Broadcast WAV	RE-501 -> Neve 1073 DI -> Distressor -> Rosetta 800 -> Pro Tools HD	N/A	NSL006 Chorus Echo RE-501

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