McLaren 720S Spider SSG 2019

by Pole Position

337 files · 18 h 40 min · 96 kHz · 24-bit · 1, 2, 4 channels

#	FILE NAME	DESCRIPTION	RATE	BIT DEPTH	CHANNELS	LENGTH
1	McLaren 720S - t1 - EXT - SLOW - By - D100.wav	SPORTS CAR: McLaren 720S - EXTERIOR - SLOW - By - POSITION C - Sony PCM-D100	96 kHz	24-bit	2	4:27
2	McLaren 720S - t1 - EXT - SLOW - By - M10.wav	SPORTS CAR: McLaren 720S - EXTERIOR - SLOW - By - TURN POINT - Sony PCM-M10	96 kHz	24-bit	2	4:27
3	McLaren 720S - t1 - EXT - SLOW - By - ORTF - MKH8040.wav	SPORTS CAR: McLaren 720S - EXTERIOR - SLOW - By - TURN POINT - ORTF - Sennheiser MKH 8040	96 kHz	24-bit	2	4:27
4	McLaren 720S - t1 - EXT - SLOW - Up Stop Reverse Away By - CSS5.wav	SPORTS CAR: McLaren 720S - EXTERIOR - SLOW - Up Stop Reverse Away By - POSITION B - Sanken CSS-5	96 kHz	24-bit	2	4:27
5	McLaren 720S - t1 - EXT - SLOW - Up Stop Reverse Away By - EXTERIOR 2 - Mix.wav	SPORTS CAR: McLaren 720S - EXTERIOR - SLOW - Up Stop Reverse Away By - EXTERIOR 2 - Mix	96 kHz	24-bit	2	4:27
6	McLaren 720S - t1 - EXT - SLOW - Up Stop Reverse Away By - ORTF - MKH8040.wav	SPORTS CAR: McLaren 720S - EXTERIOR - SLOW - Up Stop Reverse Away By - POSITION B - ORTF - Sennheiser MKH 8040	96 kHz	24-bit	2	4:27
7	McLaren 720S - t1 - EXT - SLOW - Up Stop Reverse Away By x2 - Distant - AB - mikroUšiPro.wav	SPORTS CAR: McLaren 720S - EXTERIOR - SLOW - Up Stop Reverse Away By x2 - POSITION A - Distant - AB - LOM mikroUšiPro	96 kHz	24-bit	2	4:27
8	McLaren 720S - t1 - EXT - SLOW - Up Stop Reverse Away By x2 - EXTERIOR 1 - Mix.wav	SPORTS CAR: McLaren 720S - EXTERIOR - SLOW - Up Stop Reverse Away By x2 - EXTERIOR 1 - Mix	96 kHz	24-bit	2	4:27
9	McLaren 720S - t1 - EXT - SLOW - Up Stop Reverse Away By x2 - MS - RSM191.wav	SPORTS CAR: McLaren 720S - EXTERIOR - SLOW - Up Stop Reverse Away By x2 - POSITION A - MS - Neumann RSM 191	96 kHz	24-bit	2	4:27
10	McLaren 720S - t1 - EXT - SLOW - Up Stop Reverse Away By x2 - MS Decoded - RSM191.wav	SPORTS CAR: McLaren 720S - EXTERIOR - SLOW - Up Stop Reverse Away By x2 - POSITION A - MS Decoded - Neumann RSM 191	96 kHz	24-bit	2	4:27
11	McLaren 720S - t1 - EXT - SLOW - Up Stop Reverse Away By x2 - ORTF - CMC6.wav	SPORTS CAR: McLaren 720S - EXTERIOR - SLOW - Up Stop Reverse Away By x2 - POSITION A - ORTF - Schoeps CMC6	96 kHz	24-bit	2	4:27
12	McLaren 720S - t1 - EXT - SLOW - Up Stop Reverse Away By x2 - Wide AB - MKH8060.wav	SPORTS CAR: McLaren 720S - EXTERIOR - SLOW - Up Stop Reverse Away By x2 - POSITION A - Wide AB - Sennheiser MKH 8060	96 kHz	24-bit	2	4:27

#	FILE NAME	DESCRIPTION	RATE	BIT DEPTH	CHANNELS	LENGTH
13	McLaren 720S - t1 - ONBRD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - ENGINE - Center - MKH8020.wav	SPORTS CAR: McLaren 720S - ONBOARD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - ENGINE - Center - Sennheiser MKH 8020	96 kHz	24-bit	1	4:27
14	McLaren 720S - t1 - ONBRD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - ENGINE - Center - PZM.wav	SPORTS CAR: McLaren 720S - ONBOARD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - ENGINE - Center - Crown PZM	96 kHz	24-bit	1	4:27
15	McLaren 720S - t1 - ONBRD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - ENGINE - DPA4061.wav	SPORTS CAR: McLaren 720S - ONBOARD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - ENGINE - DPA 4061	96 kHz	24-bit	2	4:27
16	McLaren 720S - t1 - ONBRD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - ENGINE - Intake - Left - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - ENGINE - Intake - Left - DPA 4062	96 kHz	24-bit	1	4:27
17	McLaren 720S - t1 - ONBRD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - ENGINE - Intake - Right - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - ENGINE - Intake - Right - DPA 4062	96 kHz	24-bit	1	4:27
18	McLaren 720S - t1 - ONBRD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - ENGINE - Mix.wav	SPORTS CAR: McLaren 720S - ONBOARD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - ENGINE - Mix	96 kHz	24-bit	2	4:27
19	McLaren 720S - t1 - ONBRD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - EXHAUST - Center - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - EXHAUST - Center - DPA 4062	96 kHz	24-bit	1	4:27
20	McLaren 720S - t1 - ONBRD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - EXHAUST - Left - BETA58.wav	SPORTS CAR: McLaren 720S - ONBOARD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - EXHAUST - Left - Shure BETA 58	96 kHz	24-bit	1	4:27
21	McLaren 720S - t1 - ONBRD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - EXHAUST - Left - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - EXHAUST - Left - DPA 4062	96 kHz	24-bit	1	4:27
22	McLaren 720S - t1 - ONBRD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - EXHAUST - Left - RE50.wav	SPORTS CAR: McLaren 720S - ONBOARD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - EXHAUST - Left - Electrovoice RE50	96 kHz	24-bit	1	4:27
23	McLaren 720S - t1 - ONBRD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - EXHAUST - Mix.wav	SPORTS CAR: McLaren 720S - ONBOARD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - EXHAUST - Mix	96 kHz	24-bit	2	4:27
24	McLaren 720S - t1 - ONBRD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - EXHAUST - Right - BETA58.wav	SPORTS CAR: McLaren 720S - ONBOARD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - EXHAUST - Right - Shure BETA 58	96 kHz	24-bit	1	4:27
25	McLaren 720S - t1 - ONBRD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - EXHAUST - Right - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - EXHAUST - Right - DPA 4062	96 kHz	24-bit	1	4:27
26	McLaren 720S - t1 - ONBRD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - EXHAUST - Right - RE50.wav	SPORTS CAR: McLaren 720S - ONBOARD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - EXHAUST - Right - Electrovoice RE50	96 kHz	24-bit	1	4:27
27	McLaren 720S - t1 - ONBRD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - INTERIOR - AMBEO.wav	SPORTS CAR: McLaren 720S - ONBOARD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - INTERIOR - Sennheiser AMBEO	96 kHz	24-bit	4	4:27

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28	McLaren 720S - t1 - ONBRD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - INTERIOR - Front Window - DPA4061.wav	SPORTS CAR: McLaren 720S - ONBOARD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - INTERIOR - Front Window - DPA 4061	96 kHz	24-bit	2	4:27
29	McLaren 720S - t1 - ONBRD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - INTERIOR - Mix.wav	SPORTS CAR: McLaren 720S - ONBOARD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - INTERIOR - Mix	96 kHz	24-bit	2	4:27
30	McLaren 720S - t1 - ONBRD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - INTERIOR - Rear Window - DPA4021.wav	SPORTS CAR: McLaren 720S - ONBOARD - SLOW - Start Drive Stop Reverse Stop Drive Stop Off - INTERIOR - Rear Window - DPA 4021	96 kHz	24-bit	2	4:27
31	McLaren 720S - t10 - EXT - LAUNCH CONTROL - Idle Try Fail - MS - RSM191.wav	SPORTS CAR: McLaren 720S - EXTERIOR - LAUNCH CONTROL - Idle Try Fail - POSITION A - MS - Neumann RSM 191	96 kHz	24-bit	2	1:46
32	McLaren 720S - t10 - EXT - LAUNCH CONTROL - Idle Try Fail - MS Decoded - RSM191.wav	SPORTS CAR: McLaren 720S - EXTERIOR - LAUNCH CONTROL - Idle Try Fail - POSITION A - MS Decoded - Neumann RSM 191	96 kHz	24-bit	2	1:46
33	McLaren 720S - t10 - EXT - LAUNCH CONTROL - Idle Try Fail - ORTF - CMC6.wav	SPORTS CAR: McLaren 720S - EXTERIOR - LAUNCH CONTROL - Idle Try Fail - POSITION A - ORTF - Schoeps CMC6	96 kHz	24-bit	2	1:46
34	McLaren 720S - t10 - EXT - LAUNCH CONTROL - Idle Try Fail - Wide AB - MKH8060.wav	SPORTS CAR: McLaren 720S - EXTERIOR - LAUNCH CONTROL - Idle Try Fail - POSITION A - Wide AB - Sennheiser MKH 8060	96 kHz	24-bit	2	1:46
35	McLaren 720S - t10 - ONBRD - LAUNCH CONTROL - Idle Try Fail - ENGINE - Center - MKH8020.wav	SPORTS CAR: McLaren 720S - ONBOARD - LAUNCH CONTROL - Idle Try Fail - ENGINE - Center - Sennheiser MKH 8020	96 kHz	24-bit	1	1:46
36	McLaren 720S - t10 - ONBRD - LAUNCH CONTROL - Idle Try Fail - ENGINE - Center - PZM.wav	SPORTS CAR: McLaren 720S - ONBOARD - LAUNCH CONTROL - Idle Try Fail - ENGINE - Center - Crown PZM	96 kHz	24-bit	1	1:46
37	McLaren 720S - t10 - ONBRD - LAUNCH CONTROL - Idle Try Fail - ENGINE - DPA4061.wav	SPORTS CAR: McLaren 720S - ONBOARD - LAUNCH CONTROL - Idle Try Fail - ENGINE - DPA 4061	96 kHz	24-bit	2	1:46
38	McLaren 720S - t10 - ONBRD - LAUNCH CONTROL - Idle Try Fail - ENGINE - Intake - Left - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - LAUNCH CONTROL - Idle Try Fail - ENGINE - Intake - Left - DPA 4062	96 kHz	24-bit	1	1:46
39	McLaren 720S - t10 - ONBRD - LAUNCH CONTROL - Idle Try Fail - ENGINE - Intake - Right - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - LAUNCH CONTROL - Idle Try Fail - ENGINE - Intake - Right - DPA 4062	96 kHz	24-bit	1	1:46
40	McLaren 720S - t10 - ONBRD - LAUNCH CONTROL - Idle Try Fail - EXHAUST - Center - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - LAUNCH CONTROL - Idle Try Fail - EXHAUST - Center - DPA 4062	96 kHz	24-bit	1	1:46
41	McLaren 720S - t10 - ONBRD - LAUNCH CONTROL - Idle Try Fail - EXHAUST - Left - BETA58.wav	SPORTS CAR: McLaren 720S - ONBOARD - LAUNCH CONTROL - Idle Try Fail - EXHAUST - Left - Shure BETA 58	96 kHz	24-bit	1	1:46
42	McLaren 720S - t10 - ONBRD - LAUNCH CONTROL - Idle Try Fail - EXHAUST - Left - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - LAUNCH CONTROL - Idle Try Fail - EXHAUST - Left - DPA 4062	96 kHz	24-bit	1	1:46
43	McLaren 720S - t10 - ONBRD - LAUNCH CONTROL - Idle Try Fail - EXHAUST - Left - RE50.wav	SPORTS CAR: McLaren 720S - ONBOARD - LAUNCH CONTROL - Idle Try Fail - EXHAUST - Left - Electrovoice RE50	96 kHz	24-bit	1	1:46
44	McLaren 720S - t10 - ONBRD - LAUNCH CONTROL - Idle Try Fail - EXHAUST - Right - BETA58.wav	SPORTS CAR: McLaren 720S - ONBOARD - LAUNCH CONTROL - Idle Try Fail - EXHAUST - Right - Shure BETA 58	96 kHz	24-bit	1	1:46

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45	McLaren 720S - t10 - ONBRD - LAUNCH CONTROL - Idle Try Fail - EXHAUST - Right - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - LAUNCH CONTROL - Idle Try Fail - EXHAUST - Right - DPA 4062	96 kHz	24-bit	1	1:46
46	McLaren 720S - t10 - ONBRD - LAUNCH CONTROL - Idle Try Fail - EXHAUST - Right - RE50.wav	SPORTS CAR: McLaren 720S - ONBOARD - LAUNCH CONTROL - Idle Try Fail - EXHAUST - Right - Electrovoice RE50	96 kHz	24-bit	1	1:46
47	McLaren 720S - t10 - ONBRD - LAUNCH CONTROL - Idle Try Fail - INTERIOR - AMBEO.wav	SPORTS CAR: McLaren 720S - ONBOARD - LAUNCH CONTROL - Idle Try Fail - INTERIOR - Sennheiser AMBEO	96 kHz	24-bit	4	1:46
48	McLaren 720S - t10 - ONBRD - LAUNCH CONTROL - Idle Try Fail - INTERIOR - Front Window - DPA4061.wav	SPORTS CAR: McLaren 720S - ONBOARD - LAUNCH CONTROL - Idle Try Fail - INTERIOR - Front Window - DPA 4061	96 kHz	24-bit	2	1:46
49	McLaren 720S - t10 - ONBRD - LAUNCH CONTROL - Idle Try Fail - INTERIOR - Rear Window - DPA4021.wav	SPORTS CAR: McLaren 720S - ONBOARD - LAUNCH CONTROL - Idle Try Fail - INTERIOR - Rear Window - DPA 4021	96 kHz	24-bit	2	1:46
50	McLaren 720S - t11 - ONBRD - MEDIUM - Idle Drive Accelerate - ENGINE - Center - MKH8020.wav	SPORTS CAR: McLaren 720S - ONBOARD - MEDIUM - Idle Drive Accelerate - ENGINE - Center - Sennheiser MKH 8020	96 kHz	24-bit	1	1:23
51	McLaren 720S - t11 - ONBRD - MEDIUM - Idle Drive Accelerate - ENGINE - Center - PZM.wav	SPORTS CAR: McLaren 720S - ONBOARD - MEDIUM - Idle Drive Accelerate - ENGINE - Center - Crown PZM	96 kHz	24-bit	1	1:23
52	McLaren 720S - t11 - ONBRD - MEDIUM - Idle Drive Accelerate - ENGINE - DPA4061.wav	SPORTS CAR: McLaren 720S - ONBOARD - MEDIUM - Idle Drive Accelerate - ENGINE - DPA 4061	96 kHz	24-bit	2	1:23
53	McLaren 720S - t11 - ONBRD - MEDIUM - Idle Drive Accelerate - ENGINE - Intake - Left - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - MEDIUM - Idle Drive Accelerate - ENGINE - Intake - Left - DPA 4062	96 kHz	24-bit	1	1:23
54	McLaren 720S - t11 - ONBRD - MEDIUM - Idle Drive Accelerate - ENGINE - Intake - Right - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - MEDIUM - Idle Drive Accelerate - ENGINE - Intake - Right - DPA 4062	96 kHz	24-bit	1	1:23
55	McLaren 720S - t11 - ONBRD - MEDIUM - Idle Drive Accelerate - EXHAUST - Center - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - MEDIUM - Idle Drive Accelerate - EXHAUST - Center - DPA 4062	96 kHz	24-bit	1	1:23
56	McLaren 720S - t11 - ONBRD - MEDIUM - Idle Drive Accelerate - EXHAUST - Left - BETA58.wav	SPORTS CAR: McLaren 720S - ONBOARD - MEDIUM - Idle Drive Accelerate - EXHAUST - Left - Shure BETA 58	96 kHz	24-bit	1	1:23
57	McLaren 720S - t11 - ONBRD - MEDIUM - Idle Drive Accelerate - EXHAUST - Left - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - MEDIUM - Idle Drive Accelerate - EXHAUST - Left - DPA 4062	96 kHz	24-bit	1	1:23
58	McLaren 720S - t11 - ONBRD - MEDIUM - Idle Drive Accelerate - EXHAUST - Left - RE50.wav	SPORTS CAR: McLaren 720S - ONBOARD - MEDIUM - Idle Drive Accelerate - EXHAUST - Left - Electrovoice RE50	96 kHz	24-bit	1	1:23
59	McLaren 720S - t11 - ONBRD - MEDIUM - Idle Drive Accelerate - EXHAUST - Right - BETA58.wav	SPORTS CAR: McLaren 720S - ONBOARD - MEDIUM - Idle Drive Accelerate - EXHAUST - Right - Shure BETA 58	96 kHz	24-bit	1	1:23
60	McLaren 720S - t11 - ONBRD - MEDIUM - Idle Drive Accelerate - EXHAUST - Right - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - MEDIUM - Idle Drive Accelerate - EXHAUST - Right - DPA 4062	96 kHz	24-bit	1	1:23
61	McLaren 720S - t11 - ONBRD - MEDIUM - Idle Drive Accelerate - EXHAUST - Right - RE50.wav	SPORTS CAR: McLaren 720S - ONBOARD - MEDIUM - Idle Drive Accelerate - EXHAUST - Right - Electrovoice RE50	96 kHz	24-bit	1	1:23
62	McLaren 720S - t11 - ONBRD - MEDIUM - Idle Drive Accelerate - INTERIOR - AMBEO.wav	SPORTS CAR: McLaren 720S - ONBOARD - MEDIUM - Idle Drive Accelerate - INTERIOR - Sennheiser AMBEO	96 kHz	24-bit	4	1:23

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63	McLaren 720S - t11 - ONBRD - MEDIUM - Idle Drive Accelerate - INTERIOR - Front Window - DPA4061.wav	SPORTS CAR: McLaren 720S - ONBOARD - MEDIUM - Idle Drive Accelerate - INTERIOR - Front Window - DPA 4061	96 kHz	24-bit	2	1:23
64	McLaren 720S - t11 - ONBRD - MEDIUM - Idle Drive Accelerate - INTERIOR - Rear Window - DPA4021.wav	SPORTS CAR: McLaren 720S - ONBOARD - MEDIUM - Idle Drive Accelerate - INTERIOR - Rear Window - DPA 4021	96 kHz	24-bit	2	1:23
65	McLaren 720S - t12 - ONBRD - FAST - Drive Various - ENGINE - Center - MKH8020.wav	SPORTS CAR: McLaren 720S - ONBOARD - FAST - Drive Various - ENGINE - Center - Sennheiser MKH 8020	96 kHz	24-bit	1	1:45
66	McLaren 720S - t12 - ONBRD - FAST - Drive Various - ENGINE - Center - PZM.wav	SPORTS CAR: McLaren 720S - ONBOARD - FAST - Drive Various - ENGINE - Center - Crown PZM	96 kHz	24-bit	1	1:45
67	McLaren 720S - t12 - ONBRD - FAST - Drive Various - ENGINE - DPA4061.wav	SPORTS CAR: McLaren 720S - ONBOARD - FAST - Drive Various - ENGINE - DPA 4061	96 kHz	24-bit	2	1:45
68	McLaren 720S - t12 - ONBRD - FAST - Drive Various - ENGINE - Intake - Left - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - FAST - Drive Various - ENGINE - Intake - Left - DPA 4062	96 kHz	24-bit	1	1:45
69	McLaren 720S - t12 - ONBRD - FAST - Drive Various - ENGINE - Intake - Right - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - FAST - Drive Various - ENGINE - Intake - Right - DPA 4062	96 kHz	24-bit	1	1:45
70	McLaren 720S - t12 - ONBRD - FAST - Drive Various - EXHAUST - Center - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - FAST - Drive Various - EXHAUST - Center - DPA 4062	96 kHz	24-bit	1	1:45
71	McLaren 720S - t12 - ONBRD - FAST - Drive Various - EXHAUST - Left - BETA58.wav	SPORTS CAR: McLaren 720S - ONBOARD - FAST - Drive Various - EXHAUST - Left - Shure BETA 58	96 kHz	24-bit	1	1:45
72	McLaren 720S - t12 - ONBRD - FAST - Drive Various - EXHAUST - Left - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - FAST - Drive Various - EXHAUST - Left - DPA 4062	96 kHz	24-bit	1	1:45
73	McLaren 720S - t12 - ONBRD - FAST - Drive Various - EXHAUST - Left - RE50.wav	SPORTS CAR: McLaren 720S - ONBOARD - FAST - Drive Various - EXHAUST - Left - Electrovoice RE50	96 kHz	24-bit	1	1:45
74	McLaren 720S - t12 - ONBRD - FAST - Drive Various - EXHAUST - Right - BETA58.wav	SPORTS CAR: McLaren 720S - ONBOARD - FAST - Drive Various - EXHAUST - Right - Shure BETA 58	96 kHz	24-bit	1	1:45
75	McLaren 720S - t12 - ONBRD - FAST - Drive Various - EXHAUST - Right - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - FAST - Drive Various - EXHAUST - Right - DPA 4062	96 kHz	24-bit	1	1:45
76	McLaren 720S - t12 - ONBRD - FAST - Drive Various - EXHAUST - Right - RE50.wav	SPORTS CAR: McLaren 720S - ONBOARD - FAST - Drive Various - EXHAUST - Right - Electrovoice RE50	96 kHz	24-bit	1	1:45
77	McLaren 720S - t12 - ONBRD - FAST - Drive Various - INTERIOR - AMBEO.wav	SPORTS CAR: McLaren 720S - ONBOARD - FAST - Drive Various - INTERIOR - Sennheiser AMBEO	96 kHz	24-bit	4	1:45
78	McLaren 720S - t12 - ONBRD - FAST - Drive Various - INTERIOR - Front Window - DPA4061.wav	SPORTS CAR: McLaren 720S - ONBOARD - FAST - Drive Various - INTERIOR - Front Window - DPA 4061	96 kHz	24-bit	2	1:45
79	McLaren 720S - t12 - ONBRD - FAST - Drive Various - INTERIOR - Rear Window - DPA4021.wav	SPORTS CAR: McLaren 720S - ONBOARD - FAST - Drive Various - INTERIOR - Rear Window - DPA 4021	96 kHz	24-bit	2	1:45
80	McLaren 720S - t13 - ONBRD - IDLE - Off - ENGINE - Center - MKH8020.wav	SPORTS CAR: McLaren 720S - ONBOARD - IDLE - Off - ENGINE - Center - Sennheiser MKH 8020	96 kHz	24-bit	1	0:04.1

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81	McLaren 720S - t13 - ONBRD - IDLE - Off - ENGINE - Center - PZM.wav	SPORTS CAR: McLaren 720S - ONBOARD - IDLE - Off - ENGINE - Center - Crown PZM	96 kHz	24-bit	1	0:04.1
82	McLaren 720S - t13 - ONBRD - IDLE - Off - ENGINE - DPA4061.wav	SPORTS CAR: McLaren 720S - ONBOARD - IDLE - Off - ENGINE - DPA 4061	96 kHz	24-bit	2	0:04.1
83	McLaren 720S - t13 - ONBRD - IDLE - Off - ENGINE - Intake - Left - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - IDLE - Off - ENGINE - Intake - Left - DPA 4062	96 kHz	24-bit	1	0:04.1
84	McLaren 720S - t13 - ONBRD - IDLE - Off - ENGINE - Intake - Right - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - IDLE - Off - ENGINE - Intake - Right - DPA 4062	96 kHz	24-bit	1	0:04.1
85	McLaren 720S - t13 - ONBRD - IDLE - Off - EXHAUST - Center - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - IDLE - Off - EXHAUST - Center - DPA 4062	96 kHz	24-bit	1	0:04.1
86	McLaren 720S - t13 - ONBRD - IDLE - Off - EXHAUST - Left - BETA58.wav	SPORTS CAR: McLaren 720S - ONBOARD - IDLE - Off - EXHAUST - Left - Shure BETA 58	96 kHz	24-bit	1	0:04.1
87	McLaren 720S - t13 - ONBRD - IDLE - Off - EXHAUST - Left - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - IDLE - Off - EXHAUST - Left - DPA 4062	96 kHz	24-bit	1	0:04.1
88	McLaren 720S - t13 - ONBRD - IDLE - Off - EXHAUST - Left - RE50.wav	SPORTS CAR: McLaren 720S - ONBOARD - IDLE - Off - EXHAUST - Left - Electrovoice RE50	96 kHz	24-bit	1	0:04.1
89	McLaren 720S - t13 - ONBRD - IDLE - Off - EXHAUST - Right - BETA58.wav	SPORTS CAR: McLaren 720S - ONBOARD - IDLE - Off - EXHAUST - Right - Shure BETA 58	96 kHz	24-bit	1	0:04.1
90	McLaren 720S - t13 - ONBRD - IDLE - Off - EXHAUST - Right - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - IDLE - Off - EXHAUST - Right - DPA 4062	96 kHz	24-bit	1	0:04.1
91	McLaren 720S - t13 - ONBRD - IDLE - Off - EXHAUST - Right - RE50.wav	SPORTS CAR: McLaren 720S - ONBOARD - IDLE - Off - EXHAUST - Right - Electrovoice RE50	96 kHz	24-bit	1	0:04.1
92	McLaren 720S - t13 - ONBRD - IDLE - Off - INTERIOR - AMBEO.wav	SPORTS CAR: McLaren 720S - ONBOARD - IDLE - Off - INTERIOR - Sennheiser AMBEO	96 kHz	24-bit	4	0:04.1
93	McLaren 720S - t13 - ONBRD - IDLE - Off - INTERIOR - Front Window - DPA4061.wav	SPORTS CAR: McLaren 720S - ONBOARD - IDLE - Off - INTERIOR - Front Window - DPA 4061	96 kHz	24-bit	2	0:04.1
94	McLaren 720S - t13 - ONBRD - IDLE - Off - INTERIOR - Rear Window - DPA4021.wav	SPORTS CAR: McLaren 720S - ONBOARD - IDLE - Off - INTERIOR - Rear Window - DPA 4021	96 kHz	24-bit	2	0:04.1
95	McLaren 720S - t14 - VAR SFX - Horn Various - ENGINE - Center - MKH8020.wav	SPORTS CAR: McLaren 720S - VARIOUS SOUND FX - Horn Various - ENGINE - Center - Sennheiser MKH 8020	96 kHz	24-bit	1	0:49
96	McLaren 720S - t14 - VAR SFX - Horn Various - ENGINE - Center - PZM.wav	SPORTS CAR: McLaren 720S - VARIOUS SOUND FX - Horn Various - ENGINE - Center - Crown PZM	96 kHz	24-bit	1	0:49
97	McLaren 720S - t14 - VAR SFX - Horn Various - ENGINE - DPA4061.wav	SPORTS CAR: McLaren 720S - VARIOUS SOUND FX - Horn Various - ENGINE - DPA 4061	96 kHz	24-bit	2	0:49
98	McLaren 720S - t14 - VAR SFX - Horn Various - ENGINE - Intake - Left - DPA4062.wav	SPORTS CAR: McLaren 720S - VARIOUS SOUND FX - Horn Various - ENGINE - Intake - Left - DPA 4062	96 kHz	24-bit	1	0:49

#	FILE NAME	DESCRIPTION	RATE	BIT DEPTH	CHANNELS	LENGTH
99	McLaren 720S - t14 - VAR SFX - Horn Various - ENGINE - Intake - Right - DPA4062.wav	SPORTS CAR: McLaren 720S - VARIOUS SOUND FX - Horn Various - ENGINE - Intake - Right - DPA 4062	96 kHz	24-bit	1	0:49
100	McLaren 720S - t14 - VAR SFX - Horn Various - INTERIOR - AMBEO.wav	SPORTS CAR: McLaren 720S - VARIOUS SOUND FX - Horn Various - INTERIOR - Sennheiser AMBEO	96 kHz	24-bit	4	0:49
101	McLaren 720S - t14 - VAR SFX - Horn Various - INTERIOR - Front Window - DPA4061.wav	SPORTS CAR: McLaren 720S - VARIOUS SOUND FX - Horn Various - INTERIOR - Front Window - DPA 4061	96 kHz	24-bit	2	0:49
102	McLaren 720S - t14 - VAR SFX - Horn Various - INTERIOR - Rear Window - DPA4021.wav	SPORTS CAR: McLaren 720S - VARIOUS SOUND FX - Horn Various - INTERIOR - Rear Window - DPA 4021	96 kHz	24-bit	2	0:49
103	McLaren 720S - t14 - VAR SFX - Horn Various - MS - RSM191.wav	SPORTS CAR: McLaren 720S - VARIOUS SOUND FX - Horn Various - POSITION A - MS - Neumann RSM 191	96 kHz	24-bit	2	0:49
104	McLaren 720S - t14 - VAR SFX - Horn Various - ORTF - CMC6.wav	SPORTS CAR: McLaren 720S - VARIOUS SOUND FX - Horn Various - POSITION A - ORTF - Schoeps CMC6	96 kHz	24-bit	2	0:49
105	McLaren 720S - t2 - EXT - MEDIUM - By - D100.wav	SPORTS CAR: McLaren 720S - EXTERIOR - MEDIUM - By - POSITION C - Sony PCM-D100	96 kHz	24-bit	2	5:02
106	McLaren 720S - t2 - EXT - MEDIUM - By - M10.wav	SPORTS CAR: McLaren 720S - EXTERIOR - MEDIUM - By - TURN POINT - Sony PCM-M10	96 kHz	24-bit	2	5:02
107	McLaren 720S - t2 - EXT - MEDIUM - By - ORTF - MKH8040.wav	SPORTS CAR: McLaren 720S - EXTERIOR - MEDIUM - By - TURN POINT - ORTF - Sennheiser MKH 8040	96 kHz	24-bit	2	5:02
108	McLaren 720S - t2 - EXT - MEDIUM - Start Away Up Reverse Stop Away By Horn Up Stop Off - Distant - AB - mikroUšiPro.wav	SPORTS CAR: McLaren 720S - EXTERIOR - MEDIUM - Start Away Up Reverse Stop Away By Horn Up Stop Off - POSITION A - Distant - AB - LOM mikroUšiPro	96 kHz	24-bit	2	5:02
109	McLaren 720S - t2 - EXT - MEDIUM - Start Away Up Reverse Stop Away By Horn Up Stop Off - EXTERIOR 1 - Mix.wav	SPORTS CAR: McLaren 720S - EXTERIOR - MEDIUM - Start Away Up Reverse Stop Away By Horn Up Stop Off - EXTERIOR 1 - Mix	96 kHz	24-bit	2	5:02
110	McLaren 720S - t2 - EXT - MEDIUM - Start Away Up Reverse Stop Away By Horn Up Stop Off - MS - RSM191.wav	SPORTS CAR: McLaren 720S - EXTERIOR - MEDIUM - Start Away Up Reverse Stop Away By Horn Up Stop Off - POSITION A - MS - Neumann RSM 191	96 kHz	24-bit	2	5:02
111	McLaren 720S - t2 - EXT - MEDIUM - Start Away Up Reverse Stop Away By Horn Up Stop Off - MS Decoded - RSM191.wav	SPORTS CAR: McLaren 720S - EXTERIOR - MEDIUM - Start Away Up Reverse Stop Away By Horn Up Stop Off - POSITION A - MS Decoded - Neumann RSM 191	96 kHz	24-bit	2	5:02
112	McLaren 720S - t2 - EXT - MEDIUM - Start Away Up Reverse Stop Away By Horn Up Stop Off - ORTF - CMC6.wav	SPORTS CAR: McLaren 720S - EXTERIOR - MEDIUM - Start Away Up Reverse Stop Away By Horn Up Stop Off - POSITION A - ORTF - Schoeps CMC6	96 kHz	24-bit	2	5:02
113	McLaren 720S - t2 - EXT - MEDIUM - Start Away Up Reverse Stop Away By Horn Up Stop Off - Wide AB - MKH8060.wav	SPORTS CAR: McLaren 720S - EXTERIOR - MEDIUM - Start Away Up Reverse Stop Away By Horn Up Stop Off - POSITION A - Wide AB - Sennheiser MKH 8060	96 kHz	24-bit	2	5:02
114	McLaren 720S - t2 - EXT - MEDIUM - Up Stop Reverse Away By Horn - CSS5.wav	SPORTS CAR: McLaren 720S - EXTERIOR - MEDIUM - Up Stop Reverse Away By Horn - POSITION B - Sanken CSS-5	96 kHz	24-bit	2	5:02

#	FILE NAME	DESCRIPTION	RATE	BIT DEPTH	CHANNELS	LENGTH
115	McLaren 720S - t2 - EXT - MEDIUM - Up Stop Reverse Away By Horn - EXTERIOR 2 - Mix.wav	SPORTS CAR: McLaren 720S - EXTERIOR - MEDIUM - Up Stop Reverse Away By Horn - EXTERIOR 2 - Mix	96 kHz	24-bit	2	5:02
116	McLaren 720S - t2 - EXT - MEDIUM - Up Stop Reverse Away By Horn - ORTF - MKH8040.wav	SPORTS CAR: McLaren 720S - EXTERIOR - MEDIUM - Up Stop Reverse Away By Horn - POSITION B - ORTF - Sennheiser MKH 8040	96 kHz	24-bit	2	5:02
117	McLaren 720S - t2 - ONBRD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - ENGINE - Center - MKH8020.wav	SPORTS CAR: McLaren 720S - ONBOARD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - ENGINE - Center - Sennheiser MKH 8020	96 kHz	24-bit	1	5:02
118	McLaren 720S - t2 - ONBRD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - ENGINE - Center - PZM.wav	SPORTS CAR: McLaren 720S - ONBOARD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - ENGINE - Center - Crown PZM	96 kHz	24-bit	1	5:02
119	McLaren 720S - t2 - ONBRD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - ENGINE - DPA4061.wav	SPORTS CAR: McLaren 720S - ONBOARD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - ENGINE - DPA 4061	96 kHz	24-bit	2	5:02
120	McLaren 720S - t2 - ONBRD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - ENGINE - Intake - Left - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - ENGINE - Intake - Left - DPA 4062	96 kHz	24-bit	1	5:02
121	McLaren 720S - t2 - ONBRD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - ENGINE - Intake - Right - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - ENGINE - Intake - Right - DPA 4062	96 kHz	24-bit	1	5:02
122	McLaren 720S - t2 - ONBRD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - ENGINE - Mix.wav	SPORTS CAR: McLaren 720S - ONBOARD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - ENGINE - Mix	96 kHz	24-bit	2	5:02
123	McLaren 720S - t2 - ONBRD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - EXHAUST - Center - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - EXHAUST - Center - DPA 4062	96 kHz	24-bit	1	5:02
124	McLaren 720S - t2 - ONBRD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - EXHAUST - Left - BETA58.wav	SPORTS CAR: McLaren 720S - ONBOARD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - EXHAUST - Left - Shure BETA 58	96 kHz	24-bit	1	5:02
125	McLaren 720S - t2 - ONBRD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - EXHAUST - Left - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - EXHAUST - Left - DPA 4062	96 kHz	24-bit	1	5:02
126	McLaren 720S - t2 - ONBRD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - EXHAUST - Left - RE50.wav	SPORTS CAR: McLaren 720S - ONBOARD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - EXHAUST - Left - Electrovoice RE50	96 kHz	24-bit	1	5:02
127	McLaren 720S - t2 - ONBRD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - EXHAUST - Mix.wav	SPORTS CAR: McLaren 720S - ONBOARD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - EXHAUST - Mix	96 kHz	24-bit	2	5:02
128	McLaren 720S - t2 - ONBRD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - EXHAUST - Right - BETA58.wav	SPORTS CAR: McLaren 720S - ONBOARD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - EXHAUST - Right - Shure BETA 58	96 kHz	24-bit	1	5:02

#	FILE NAME	DESCRIPTION	RATE	BIT DEPTH	CHANNELS	LENGTH
129	McLaren 720S - t2 - ONBRD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - EXHAUST - Right - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - EXHAUST - Right - DPA 4062	96 kHz	24-bit	1	5:02
130	McLaren 720S - t2 - ONBRD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - EXHAUST - Right - RE50.wav	SPORTS CAR: McLaren 720S - ONBOARD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - EXHAUST - Right - Electrovoice RE50	96 kHz	24-bit	1	5:02
131	McLaren 720S - t2 - ONBRD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - INTERIOR - AMBEO.wav	SPORTS CAR: McLaren 720S - ONBOARD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - INTERIOR - Sennheiser AMBEO	96 kHz	24-bit	4	5:02
132	McLaren 720S - t2 - ONBRD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - INTERIOR - Front Window - DPA4061.wav	SPORTS CAR: McLaren 720S - ONBOARD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - INTERIOR - Front Window - DPA 4061	96 kHz	24-bit	2	5:02
133	McLaren 720S - t2 - ONBRD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - INTERIOR - Mix.wav	SPORTS CAR: McLaren 720S - ONBOARD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - INTERIOR - Mix	96 kHz	24-bit	2	5:02
134	McLaren 720S - t2 - ONBRD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - INTERIOR - Rear Window - DPA4021.wav	SPORTS CAR: McLaren 720S - ONBOARD - MEDIUM - Start Drive Stop Reverse Stop Drive Horn Stop Off - INTERIOR - Rear Window - DPA 4021	96 kHz	24-bit	2	5:02
135	McLaren 720S - t3 - EXT - FAST - By - D100.wav	SPORTS CAR: McLaren 720S - EXTERIOR - FAST - By - POSITION C - Sony PCM-D100	96 kHz	24-bit	2	3:07
136	McLaren 720S - t3 - EXT - FAST - By - M10.wav	SPORTS CAR: McLaren 720S - EXTERIOR - FAST - By - TURN POINT - Sony PCM-M10	96 kHz	24-bit	2	3:07
137	McLaren 720S - t3 - EXT - FAST - By - ORTF - MKH8040.wav	SPORTS CAR: McLaren 720S - EXTERIOR - FAST - By - TURN POINT - ORTF - Sennheiser MKH 8040	96 kHz	24-bit	2	3:07
138	McLaren 720S - t3 - EXT - FAST - Start Away Up Reverse Stop Away By Horn Up Stop Off - Distant - AB - mikroUšiPro.wav	SPORTS CAR: McLaren 720S - EXTERIOR - FAST - Start Away Up Reverse Stop Away By Horn Up Stop Off - POSITION A - Distant - AB - LOM mikroUšiPro	96 kHz	24-bit	2	3:07
139	McLaren 720S - t3 - EXT - FAST - Start Away Up Reverse Stop Away By Horn Up Stop Off - EXTERIOR 1 - Mix.wav	SPORTS CAR: McLaren 720S - EXTERIOR - FAST - Start Away Up Reverse Stop Away By Horn Up Stop Off - EXTERIOR 1 - Mix	96 kHz	24-bit	2	3:07
140	McLaren 720S - t3 - EXT - FAST - Start Away Up Reverse Stop Away By Horn Up Stop Off - MS - RSM191.wav	SPORTS CAR: McLaren 720S - EXTERIOR - FAST - Start Away Up Reverse Stop Away By Horn Up Stop Off - POSITION A - MS - Neumann RSM 191	96 kHz	24-bit	2	3:07
141	McLaren 720S - t3 - EXT - FAST - Start Away Up Reverse Stop Away By Horn Up Stop Off - MS Decoded - RSM191.wav	SPORTS CAR: McLaren 720S - EXTERIOR - FAST - Start Away Up Reverse Stop Away By Horn Up Stop Off - POSITION A - MS Decoded - Neumann RSM 191	96 kHz	24-bit	2	3:07
142	McLaren 720S - t3 - EXT - FAST - Start Away Up Reverse Stop Away By Horn Up Stop Off - ORTF - CMC6.wav	SPORTS CAR: McLaren 720S - EXTERIOR - FAST - Start Away Up Reverse Stop Away By Horn Up Stop Off - POSITION A - ORTF - Schoeps CMC6	96 kHz	24-bit	2	3:07
143	McLaren 720S - t3 - EXT - FAST - Start Away Up Reverse Stop Away By Horn Up Stop Off - Wide AB - MKH8060.wav	SPORTS CAR: McLaren 720S - EXTERIOR - FAST - Start Away Up Reverse Stop Away By Horn Up Stop Off - POSITION A - Wide AB - Sennheiser MKH 8060	96 kHz	24-bit	2	3:07

#	FILE NAME	DESCRIPTION	RATE	BIT DEPTH	CHANNELS	LENGTH
144	McLaren 720S - t3 - EXT - FAST - Up Stop Reverse Away By Horn - CSS5.wav	SPORTS CAR: McLaren 720S - EXTERIOR - FAST - Up Stop Reverse Away By Horn - POSITION B - Sanken CSS-5	96 kHz	24-bit	2	3:07
145	McLaren 720S - t3 - EXT - FAST - Up Stop Reverse Away By Horn - EXTERIOR 2 - Mix.wav	SPORTS CAR: McLaren 720S - EXTERIOR - FAST - Up Stop Reverse Away By Horn - EXTERIOR 2 - Mix	96 kHz	24-bit	2	3:07
146	McLaren 720S - t3 - EXT - FAST - Up Stop Reverse Away By Horn - ORTF - MKH8040.wav	SPORTS CAR: McLaren 720S - EXTERIOR - FAST - Up Stop Reverse Away By Horn - POSITION B - ORTF - Sennheiser MKH 8040	96 kHz	24-bit	2	3:07
147	McLaren 720S - t3 - ONBRD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - ENGINE - Center - MKH8020.wav	SPORTS CAR: McLaren 720S - ONBOARD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - ENGINE - Center - Sennheiser MKH 8020	96 kHz	24-bit	1	3:07
148	McLaren 720S - t3 - ONBRD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - ENGINE - Center - PZM.wav	SPORTS CAR: McLaren 720S - ONBOARD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - ENGINE - Center - Crown PZM	96 kHz	24-bit	1	3:07
149	McLaren 720S - t3 - ONBRD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - ENGINE - DPA4061.wav	SPORTS CAR: McLaren 720S - ONBOARD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - ENGINE - DPA 4061	96 kHz	24-bit	2	3:07
150	McLaren 720S - t3 - ONBRD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - ENGINE - Intake - Left - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - ENGINE - Intake - Left - DPA 4062	96 kHz	24-bit	1	3:07
151	McLaren 720S - t3 - ONBRD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - ENGINE - Intake - Right - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - ENGINE - Intake - Right - DPA 4062	96 kHz	24-bit	1	3:07
152	McLaren 720S - t3 - ONBRD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - ENGINE - Mix.wav	SPORTS CAR: McLaren 720S - ONBOARD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - ENGINE - Mix	96 kHz	24-bit	2	3:07
153	McLaren 720S - t3 - ONBRD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - EXHAUST - Center - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - EXHAUST - Center - DPA 4062	96 kHz	24-bit	1	3:07
154	McLaren 720S - t3 - ONBRD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - EXHAUST - Left - BETA58.wav	SPORTS CAR: McLaren 720S - ONBOARD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - EXHAUST - Left - Shure BETA 58	96 kHz	24-bit	1	3:07
155	McLaren 720S - t3 - ONBRD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - EXHAUST - Left - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - EXHAUST - Left - DPA 4062	96 kHz	24-bit	1	3:07
156	McLaren 720S - t3 - ONBRD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - EXHAUST - Left - RE50.wav	SPORTS CAR: McLaren 720S - ONBOARD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - EXHAUST - Left - Electrovoice RE50	96 kHz	24-bit	1	3:07
157	McLaren 720S - t3 - ONBRD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - EXHAUST - Mix.wav	SPORTS CAR: McLaren 720S - ONBOARD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - EXHAUST - Mix	96 kHz	24-bit	2	3:07
158	McLaren 720S - t3 - ONBRD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - EXHAUST - Right - BETA58.wav	SPORTS CAR: McLaren 720S - ONBOARD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - EXHAUST - Right - Shure BETA 58	96 kHz	24-bit	1	3:07
159	McLaren 720S - t3 - ONBRD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - EXHAUST - Right - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - EXHAUST - Right - DPA 4062	96 kHz	24-bit	1	3:07

#	FILE NAME	DESCRIPTION	RATE	BIT DEPTH	CHANNELS	LENGTH
160	McLaren 720S - t3 - ONBRD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - EXHAUST - Right - RE50.wav	SPORTS CAR: McLaren 720S - ONBOARD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - EXHAUST - Right - Electrovoice RE50	96 kHz	24-bit	1	3:07
161	McLaren 720S - t3 - ONBRD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - INTERIOR - AMBEO.wav	SPORTS CAR: McLaren 720S - ONBOARD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - INTERIOR - Sennheiser AMBEO	96 kHz	24-bit	4	3:07
162	McLaren 720S - t3 - ONBRD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - INTERIOR - Front Window - DPA4061.wav	SPORTS CAR: McLaren 720S - ONBOARD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - INTERIOR - Front Window - DPA 4061	96 kHz	24-bit	2	3:07
163	McLaren 720S - t3 - ONBRD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - INTERIOR - Mix.wav	SPORTS CAR: McLaren 720S - ONBOARD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - INTERIOR - Mix	96 kHz	24-bit	2	3:07
164	McLaren 720S - t3 - ONBRD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - INTERIOR - Rear Window - DPA4021.wav	SPORTS CAR: McLaren 720S - ONBOARD - FAST - Start Drive Stop Reverse Stop Drive Horn Stop Off - INTERIOR - Rear Window - DPA 4021	96 kHz	24-bit	2	3:07
165	McLaren 720S - t4 - EXT - GEARSHIFTS - Away By - ORTF - MKH8040.wav	SPORTS CAR: McLaren 720S - EXTERIOR - GEARSHIFTS - Away By - TURN POINT - ORTF - Sennheiser MKH 8040	96 kHz	24-bit	2	2:48
166	McLaren 720S - t4 - EXT - GEARSHIFTS - By - CSS5.wav	SPORTS CAR: McLaren 720S - EXTERIOR - GEARSHIFTS - By - POSITION B - Sanken CSS-5	96 kHz	24-bit	2	2:48
167	McLaren 720S - t4 - EXT - GEARSHIFTS - By - D100.wav	SPORTS CAR: McLaren 720S - EXTERIOR - GEARSHIFTS - By - POSITION C - Sony PCM-D100	96 kHz	24-bit	2	2:48
168	McLaren 720S - t4 - EXT - GEARSHIFTS - By - Distant - AB - mikroUšiPro.wav	SPORTS CAR: McLaren 720S - EXTERIOR - GEARSHIFTS - By - POSITION A - Distant - AB - LOM mikroUšiPro	96 kHz	24-bit	2	2:48
169	McLaren 720S - t4 - EXT - GEARSHIFTS - By - EXTERIOR 1 - Mix.wav	SPORTS CAR: McLaren 720S - EXTERIOR - GEARSHIFTS - By - EXTERIOR 1 - Mix	96 kHz	24-bit	2	2:48
170	McLaren 720S - t4 - EXT - GEARSHIFTS - By - EXTERIOR 2 - Mix.wav	SPORTS CAR: McLaren 720S - EXTERIOR - GEARSHIFTS - By - EXTERIOR 2 - Mix	96 kHz	24-bit	2	2:48
171	McLaren 720S - t4 - EXT - GEARSHIFTS - By - MS - RSM191.wav	SPORTS CAR: McLaren 720S - EXTERIOR - GEARSHIFTS - By - POSITION A - MS - Neumann RSM 191	96 kHz	24-bit	2	2:48
172	McLaren 720S - t4 - EXT - GEARSHIFTS - By - MS Decoded - RSM191.wav	SPORTS CAR: McLaren 720S - EXTERIOR - GEARSHIFTS - By - POSITION A - MS Decoded - Neumann RSM 191	96 kHz	24-bit	2	2:48
173	McLaren 720S - t4 - EXT - GEARSHIFTS - By - ORTF - CMC6.wav	SPORTS CAR: McLaren 720S - EXTERIOR - GEARSHIFTS - By - POSITION A - ORTF - Schoeps CMC6	96 kHz	24-bit	2	2:48
174	McLaren 720S - t4 - EXT - GEARSHIFTS - By - ORTF - MKH8040.wav	SPORTS CAR: McLaren 720S - EXTERIOR - GEARSHIFTS - By - POSITION B - ORTF - Sennheiser MKH 8040	96 kHz	24-bit	2	2:48
175	McLaren 720S - t4 - EXT - GEARSHIFTS - By - Wide AB - MKH8060.wav	SPORTS CAR: McLaren 720S - EXTERIOR - GEARSHIFTS - By - POSITION A - Wide AB - Sennheiser MKH 8060	96 kHz	24-bit	2	2:48
176	McLaren 720S - t4 - EXT - GEARSHIFTS - By Up - M10.wav	SPORTS CAR: McLaren 720S - EXTERIOR - GEARSHIFTS - By Up - TURN POINT - Sony PCM-M10	96 kHz	24-bit	2	2:48

#	FILE NAME	DESCRIPTION	RATE	BIT DEPTH	CHANNELS	LENGTH
177	McLaren 720S - t4 - ONBRD - GEARSHIFTS - Drive - ENGINE - Center - MKH8020.wav	SPORTS CAR: McLaren 720S - ONBOARD - GEARSHIFTS - Drive - ENGINE - Center - Sennheiser MKH 8020 - some dropouts	96 kHz	24-bit	1	2:48
178	McLaren 720S - t4 - ONBRD - GEARSHIFTS - Drive - ENGINE - Center - PZM.wav	SPORTS CAR: McLaren 720S - ONBOARD - GEARSHIFTS - Drive - ENGINE - Center - Crown PZM - some dropouts	96 kHz	24-bit	1	2:48
179	McLaren 720S - t4 - ONBRD - GEARSHIFTS - Drive - ENGINE - DPA4061.wav	SPORTS CAR: McLaren 720S - ONBOARD - GEARSHIFTS - Drive - ENGINE - DPA 4061 - some dropouts	96 kHz	24-bit	2	2:48
180	McLaren 720S - t4 - ONBRD - GEARSHIFTS - Drive - ENGINE - Intake - Left - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - GEARSHIFTS - Drive - ENGINE - Intake - Left - DPA 4062 - some dropouts	96 kHz	24-bit	1	2:48
181	McLaren 720S - t4 - ONBRD - GEARSHIFTS - Drive - ENGINE - Intake - Right - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - GEARSHIFTS - Drive - ENGINE - Intake - Right - DPA 4062 - some dropouts	96 kHz	24-bit	1	2:48
182	McLaren 720S - t4 - ONBRD - GEARSHIFTS - Drive - ENGINE - Mix.wav	SPORTS CAR: McLaren 720S - ONBOARD - GEARSHIFTS - Drive - ENGINE - Mix - some dropouts	96 kHz	24-bit	2	2:48
183	McLaren 720S - t4 - ONBRD - GEARSHIFTS - Drive - EXHAUST - Center - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - GEARSHIFTS - Drive - EXHAUST - Center - DPA 4062 - some dropouts	96 kHz	24-bit	1	2:48
184	McLaren 720S - t4 - ONBRD - GEARSHIFTS - Drive - EXHAUST - Left - BETA58.wav	SPORTS CAR: McLaren 720S - ONBOARD - GEARSHIFTS - Drive - EXHAUST - Left - Shure BETA 58 - some dropouts	96 kHz	24-bit	1	2:48
185	McLaren 720S - t4 - ONBRD - GEARSHIFTS - Drive - EXHAUST - Left - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - GEARSHIFTS - Drive - EXHAUST - Left - DPA 4062 - some dropouts	96 kHz	24-bit	1	2:48
186	McLaren 720S - t4 - ONBRD - GEARSHIFTS - Drive - EXHAUST - Left - RE50.wav	SPORTS CAR: McLaren 720S - ONBOARD - GEARSHIFTS - Drive - EXHAUST - Left - Electrovoice RE50 - some dropouts	96 kHz	24-bit	1	2:48
187	McLaren 720S - t4 - ONBRD - GEARSHIFTS - Drive - EXHAUST - Mix.wav	SPORTS CAR: McLaren 720S - ONBOARD - GEARSHIFTS - Drive - EXHAUST - Mix - some dropouts	96 kHz	24-bit	2	2:48
188	McLaren 720S - t4 - ONBRD - GEARSHIFTS - Drive - EXHAUST - Right - BETA58.wav	SPORTS CAR: McLaren 720S - ONBOARD - GEARSHIFTS - Drive - EXHAUST - Right - Shure BETA 58 - some dropouts	96 kHz	24-bit	1	2:48
189	McLaren 720S - t4 - ONBRD - GEARSHIFTS - Drive - EXHAUST - Right - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - GEARSHIFTS - Drive - EXHAUST - Right - DPA 4062 - some dropouts	96 kHz	24-bit	1	2:48
190	McLaren 720S - t4 - ONBRD - GEARSHIFTS - Drive - EXHAUST - Right - RE50.wav	SPORTS CAR: McLaren 720S - ONBOARD - GEARSHIFTS - Drive - EXHAUST - Right - Electrovoice RE50 - some dropouts	96 kHz	24-bit	1	2:48
191	McLaren 720S - t4 - ONBRD - GEARSHIFTS - Drive - INTERIOR - AMBEO.wav	SPORTS CAR: McLaren 720S - ONBOARD - GEARSHIFTS - Drive - INTERIOR - Sennheiser AMBEO - some dropouts	96 kHz	24-bit	4	2:48
192	McLaren 720S - t4 - ONBRD - GEARSHIFTS - Drive - INTERIOR - Front Window - DPA4061.wav	SPORTS CAR: McLaren 720S - ONBOARD - GEARSHIFTS - Drive - INTERIOR - Front Window - DPA 4061 - some dropouts	96 kHz	24-bit	2	2:48
193	McLaren 720S - t4 - ONBRD - GEARSHIFTS - Drive - INTERIOR - Mix.wav	SPORTS CAR: McLaren 720S - ONBOARD - GEARSHIFTS - Drive - INTERIOR - Mix - some dropouts	96 kHz	24-bit	2	2:48
194	McLaren 720S - t4 - ONBRD - GEARSHIFTS - Drive - INTERIOR - Rear Window - DPA4021.wav	SPORTS CAR: McLaren 720S - ONBOARD - GEARSHIFTS - Drive - INTERIOR - Rear Window - DPA 4021 - some dropouts	96 kHz	24-bit	2	2:48

#	FILE NAME	DESCRIPTION	RATE	BIT DEPTH	CHANNELS	LENGTH
195	McLaren 720S - t5 - EXT - RAMPS - Away By - M10.wav	SPORTS CAR: McLaren 720S - EXTERIOR - RAMPS - Away By - TURN POINT - Sony PCM-M10	96 kHz	24-bit	2	8:54
196	McLaren 720S - t5 - EXT - RAMPS - By - CSS5.wav	SPORTS CAR: McLaren 720S - EXTERIOR - RAMPS - By - POSITION B - Sanken CSS-5	96 kHz	24-bit	2	8:54
197	McLaren 720S - t5 - EXT - RAMPS - By - D100.wav	SPORTS CAR: McLaren 720S - EXTERIOR - RAMPS - By - POSITION C - Sony PCM-D100	96 kHz	24-bit	2	8:54
198	McLaren 720S - t5 - EXT - RAMPS - By - Distant - AB - mikroUšiPro.wav	SPORTS CAR: McLaren 720S - EXTERIOR - RAMPS - By - POSITION A - Distant - AB - LOM mikroUšiPro	96 kHz	24-bit	2	8:54
199	McLaren 720S - t5 - EXT - RAMPS - By - EXTERIOR 1 - Mix.wav	SPORTS CAR: McLaren 720S - EXTERIOR - RAMPS - By - EXTERIOR 1 - Mix	96 kHz	24-bit	2	8:54
200	McLaren 720S - t5 - EXT - RAMPS - By - EXTERIOR 2 - Mix.wav	SPORTS CAR: McLaren 720S - EXTERIOR - RAMPS - By - EXTERIOR 2 - Mix	96 kHz	24-bit	2	8:54
201	McLaren 720S - t5 - EXT - RAMPS - By - MS - RSM191.wav	SPORTS CAR: McLaren 720S - EXTERIOR - RAMPS - By - POSITION A - MS - Neumann RSM 191	96 kHz	24-bit	2	8:54
202	McLaren 720S - t5 - EXT - RAMPS - By - MS Decoded - RSM191.wav	SPORTS CAR: McLaren 720S - EXTERIOR - RAMPS - By - POSITION A - MS Decoded - Neumann RSM 191	96 kHz	24-bit	2	8:54
203	McLaren 720S - t5 - EXT - RAMPS - By - ORTF - CMC6.wav	SPORTS CAR: McLaren 720S - EXTERIOR - RAMPS - By - POSITION A - ORTF - Schoeps CMC6	96 kHz	24-bit	2	8:54
204	McLaren 720S - t5 - EXT - RAMPS - By - ORTF - MKH8040 A.wav	SPORTS CAR: McLaren 720S - EXTERIOR - RAMPS - By - POSITION B - ORTF - Sennheiser MKH 8040 A	96 kHz	24-bit	2	8:54
205	McLaren 720S - t5 - EXT - RAMPS - By - ORTF - MKH8040 B.wav	SPORTS CAR: McLaren 720S - EXTERIOR - RAMPS - By - TURN POINT - ORTF - Sennheiser MKH 8040 B	96 kHz	24-bit	2	8:54
206	McLaren 720S - t5 - EXT - RAMPS - By - Wide AB - MKH8060.wav	SPORTS CAR: McLaren 720S - EXTERIOR - RAMPS - By - POSITION A - Wide AB - Sennheiser MKH 8060	96 kHz	24-bit	2	8:54
207	McLaren 720S - t5 - ONBRD - RAMPS - Drive - ENGINE - Center - MKH8020.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive - ENGINE - Center - Sennheiser MKH 8020 - some dropouts	96 kHz	24-bit	1	8:54
208	McLaren 720S - t5 - ONBRD - RAMPS - Drive - ENGINE - Center - PZM.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive - ENGINE - Center - Crown PZM - some dropouts	96 kHz	24-bit	1	8:54
209	McLaren 720S - t5 - ONBRD - RAMPS - Drive - ENGINE - DPA4061.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive - ENGINE - DPA 4061 - some dropouts	96 kHz	24-bit	2	8:54
210	McLaren 720S - t5 - ONBRD - RAMPS - Drive - ENGINE - Intake - Left - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive - ENGINE - Intake - Left - DPA 4062 - some dropouts	96 kHz	24-bit	1	8:54
211	McLaren 720S - t5 - ONBRD - RAMPS - Drive - ENGINE - Intake - Right - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive - ENGINE - Intake - Right - DPA 4062 - some dropouts	96 kHz	24-bit	1	8:54
212	McLaren 720S - t5 - ONBRD - RAMPS - Drive - ENGINE - Mix.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive - ENGINE - Mix - some dropouts	96 kHz	24-bit	2	8:54

#	FILE NAME	DESCRIPTION	RATE	BIT DEPTH	CHANNELS	LENGTH
213	McLaren 720S - t5 - ONBRD - RAMPS - Drive - EXHAUST - Center - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive - EXHAUST - Center - DPA 4062 - some dropouts	96 kHz	24-bit	1	8:54
214	McLaren 720S - t5 - ONBRD - RAMPS - Drive - EXHAUST - Left - BETA58.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive - EXHAUST - Left - Shure BETA 58 - some dropouts	96 kHz	24-bit	1	8:54
215	McLaren 720S - t5 - ONBRD - RAMPS - Drive - EXHAUST - Left - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive - EXHAUST - Left - DPA 4062 - some dropouts	96 kHz	24-bit	1	8:54
216	McLaren 720S - t5 - ONBRD - RAMPS - Drive - EXHAUST - Left - RE50.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive - EXHAUST - Left - Electrovoice RE50 - some dropouts	96 kHz	24-bit	1	8:54
217	McLaren 720S - t5 - ONBRD - RAMPS - Drive - EXHAUST - Mix.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive - EXHAUST - Mix - some dropouts	96 kHz	24-bit	2	8:54
218	McLaren 720S - t5 - ONBRD - RAMPS - Drive - EXHAUST - Right - BETA58.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive - EXHAUST - Right - Shure BETA 58 - some dropouts	96 kHz	24-bit	1	8:54
219	McLaren 720S - t5 - ONBRD - RAMPS - Drive - EXHAUST - Right - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive - EXHAUST - Right - DPA 4062 - some dropouts	96 kHz	24-bit	1	8:54
220	McLaren 720S - t5 - ONBRD - RAMPS - Drive - EXHAUST - Right - RE50.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive - EXHAUST - Right - Electrovoice RE50 - some dropouts	96 kHz	24-bit	1	8:54
221	McLaren 720S - t5 - ONBRD - RAMPS - Drive - INTERIOR - AMBEO.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive - INTERIOR - Sennheiser AMBEO - some dropouts	96 kHz	24-bit	4	8:54
222	McLaren 720S - t5 - ONBRD - RAMPS - Drive - INTERIOR - Front Window - DPA4061.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive - INTERIOR - Front Window - DPA 4061 - some dropouts	96 kHz	24-bit	2	8:54
223	McLaren 720S - t5 - ONBRD - RAMPS - Drive - INTERIOR - Mix.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive - INTERIOR - Mix - some dropouts	96 kHz	24-bit	2	8:54
224	McLaren 720S - t5 - ONBRD - RAMPS - Drive - INTERIOR - Rear Window - DPA4021.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive - INTERIOR - Rear Window - DPA 4021 - some dropouts	96 kHz	24-bit	2	8:54
225	McLaren 720S - t6 - EXT - RAMPS - Away By - M10.wav	SPORTS CAR: McLaren 720S - EXTERIOR - RAMPS - Away By - TURN POINT - Sony PCM-M10	96 kHz	24-bit	2	2:04
226	McLaren 720S - t6 - EXT - RAMPS - By - CSS5.wav	SPORTS CAR: McLaren 720S - EXTERIOR - RAMPS - By - POSITION B - Sanken CSS-5	96 kHz	24-bit	2	2:04
227	McLaren 720S - t6 - EXT - RAMPS - By - D100.wav	SPORTS CAR: McLaren 720S - EXTERIOR - RAMPS - By - POSITION C - Sony PCM-D100	96 kHz	24-bit	2	2:04
228	McLaren 720S - t6 - EXT - RAMPS - By - EXTERIOR 2 - Mix.wav	SPORTS CAR: McLaren 720S - EXTERIOR - RAMPS - By - EXTERIOR 2 - Mix	96 kHz	24-bit	2	2:04
229	McLaren 720S - t6 - EXT - RAMPS - By - ORTF - MKH8040 A.wav	SPORTS CAR: McLaren 720S - EXTERIOR - RAMPS - By - POSITION B - ORTF - Sennheiser MKH 8040 A	96 kHz	24-bit	2	2:04
230	McLaren 720S - t6 - EXT - RAMPS - By - ORTF - MKH8040 B.wav	SPORTS CAR: McLaren 720S - EXTERIOR - RAMPS - By - TURN POINT - ORTF - Sennheiser MKH 8040 B	96 kHz	24-bit	2	2:04

#	FILE NAME	DESCRIPTION	RATE	BIT DEPTH	CHANNELS	LENGTH
231	McLaren 720S - t6 - EXT - RAMPS - By Up Stop Off - Distant - AB - mikroUšiPro.wav	SPORTS CAR: McLaren 720S - EXTERIOR - RAMPS - By Up Stop Off - POSITION A - Distant - AB - LOM mikroUšiPro	96 kHz	24-bit	2	2:04
232	McLaren 720S - t6 - EXT - RAMPS - By Up Stop Off - EXTERIOR 1 - Mix.wav	SPORTS CAR: McLaren 720S - EXTERIOR - RAMPS - By Up Stop Off - EXTERIOR 1 - Mix	96 kHz	24-bit	2	2:04
233	McLaren 720S - t6 - EXT - RAMPS - By Up Stop Off - MS - RSM191.wav	SPORTS CAR: McLaren 720S - EXTERIOR - RAMPS - By Up Stop Off - POSITION A - MS - Neumann RSM 191	96 kHz	24-bit	2	2:04
234	McLaren 720S - t6 - EXT - RAMPS - By Up Stop Off - MS Decoded - RSM191.wav	SPORTS CAR: McLaren 720S - EXTERIOR - RAMPS - By Up Stop Off - POSITION A - MS Decoded - Neumann RSM 191	96 kHz	24-bit	2	2:04
235	McLaren 720S - t6 - EXT - RAMPS - By Up Stop Off - ORTF - CMC6.wav	SPORTS CAR: McLaren 720S - EXTERIOR - RAMPS - By Up Stop Off - POSITION A - ORTF - Schoeps CMC6	96 kHz	24-bit	2	2:04
236	McLaren 720S - t6 - EXT - RAMPS - By Up Stop Off - Wide AB - MKH8060.wav	SPORTS CAR: McLaren 720S - EXTERIOR - RAMPS - By Up Stop Off - POSITION A - Wide AB - Sennheiser MKH 8060	96 kHz	24-bit	2	2:04
237	McLaren 720S - t6 - ONBRD - RAMPS - Drive Stop Off - ENGINE - Center - MKH8020.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive Stop Off - ENGINE - Center - Sennheiser MKH 8020	96 kHz	24-bit	1	2:04
238	McLaren 720S - t6 - ONBRD - RAMPS - Drive Stop Off - ENGINE - Center - PZM.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive Stop Off - ENGINE - Center - Crown PZM	96 kHz	24-bit	1	2:04
239	McLaren 720S - t6 - ONBRD - RAMPS - Drive Stop Off - ENGINE - DPA4061.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive Stop Off - ENGINE - DPA 4061	96 kHz	24-bit	2	2:04
240	McLaren 720S - t6 - ONBRD - RAMPS - Drive Stop Off - ENGINE - Intake - Left - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive Stop Off - ENGINE - Intake - Left - DPA 4062	96 kHz	24-bit	1	2:04
241	McLaren 720S - t6 - ONBRD - RAMPS - Drive Stop Off - ENGINE - Intake - Right - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive Stop Off - ENGINE - Intake - Right - DPA 4062	96 kHz	24-bit	1	2:04
242	McLaren 720S - t6 - ONBRD - RAMPS - Drive Stop Off - ENGINE - Mix.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive Stop Off - ENGINE - Mix	96 kHz	24-bit	2	2:04
243	McLaren 720S - t6 - ONBRD - RAMPS - Drive Stop Off - EXHAUST - Center - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive Stop Off - EXHAUST - Center - DPA 4062	96 kHz	24-bit	1	2:04
244	McLaren 720S - t6 - ONBRD - RAMPS - Drive Stop Off - EXHAUST - Left - BETA58.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive Stop Off - EXHAUST - Left - Shure BETA 58	96 kHz	24-bit	1	2:04
245	McLaren 720S - t6 - ONBRD - RAMPS - Drive Stop Off - EXHAUST - Left - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive Stop Off - EXHAUST - Left - DPA 4062	96 kHz	24-bit	1	2:04
246	McLaren 720S - t6 - ONBRD - RAMPS - Drive Stop Off - EXHAUST - Left - RE50.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive Stop Off - EXHAUST - Left - Electrovoice RE50	96 kHz	24-bit	1	2:04
247	McLaren 720S - t6 - ONBRD - RAMPS - Drive Stop Off - EXHAUST - Mix.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive Stop Off - EXHAUST - Mix	96 kHz	24-bit	2	2:04
248	McLaren 720S - t6 - ONBRD - RAMPS - Drive Stop Off - EXHAUST - Right - BETA58.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive Stop Off - EXHAUST - Right - Shure BETA 58	96 kHz	24-bit	1	2:04

#	FILE NAME	DESCRIPTION	RATE	BIT DEPTH	CHANNELS	LENGTH
249	McLaren 720S - t6 - ONBRD - RAMPS - Drive Stop Off - EXHAUST - Right - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive Stop Off - EXHAUST - Right - DPA 4062	96 kHz	24-bit	1	2:04
250	McLaren 720S - t6 - ONBRD - RAMPS - Drive Stop Off - EXHAUST - Right - RE50.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive Stop Off - EXHAUST - Right - Electrovoice RE50	96 kHz	24-bit	1	2:04
251	McLaren 720S - t6 - ONBRD - RAMPS - Drive Stop Off - INTERIOR - AMBEO.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive Stop Off - INTERIOR - Sennheiser AMBEO - some dropouts	96 kHz	24-bit	4	2:04
252	McLaren 720S - t6 - ONBRD - RAMPS - Drive Stop Off - INTERIOR - Front Window - DPA4061.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive Stop Off - INTERIOR - Front Window - DPA 4061 - some dropouts	96 kHz	24-bit	2	2:04
253	McLaren 720S - t6 - ONBRD - RAMPS - Drive Stop Off - INTERIOR - Mix.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive Stop Off - INTERIOR - Mix - some dropouts	96 kHz	24-bit	2	2:04
254	McLaren 720S - t6 - ONBRD - RAMPS - Drive Stop Off - INTERIOR - Rear Window - DPA4021.wav	SPORTS CAR: McLaren 720S - ONBOARD - RAMPS - Drive Stop Off - INTERIOR - Rear Window - DPA 4021 - some dropouts	96 kHz	24-bit	2	2:04
255	McLaren 720S - t7 - EXT - STEADY RPMS - By - CSS5.wav	SPORTS CAR: McLaren 720S - EXTERIOR - STEADY RPMS - By - POSITION B - Sanken CSS-5	96 kHz	24-bit	2	2:51
256	McLaren 720S - t7 - EXT - STEADY RPMS - By - D100.wav	SPORTS CAR: McLaren 720S - EXTERIOR - STEADY RPMS - By - POSITION C - Sony PCM-D100	96 kHz	24-bit	2	2:51
257	McLaren 720S - t7 - EXT - STEADY RPMS - By - EXTERIOR 2 - Mix.wav	SPORTS CAR: McLaren 720S - EXTERIOR - STEADY RPMS - By - EXTERIOR 2 - Mix	96 kHz	24-bit	2	2:51
258	McLaren 720S - t7 - EXT - STEADY RPMS - By - M10.wav	SPORTS CAR: McLaren 720S - EXTERIOR - STEADY RPMS - By - TURN POINT - Sony PCM-M10	96 kHz	24-bit	2	2:51
259	McLaren 720S - t7 - EXT - STEADY RPMS - By - ORTF - MKH8040 A.wav	SPORTS CAR: McLaren 720S - EXTERIOR - STEADY RPMS - By - POSITION B - ORTF - Sennheiser MKH 8040 A	96 kHz	24-bit	2	2:51
260	McLaren 720S - t7 - EXT - STEADY RPMS - By - ORTF - MKH8040 B.wav	SPORTS CAR: McLaren 720S - EXTERIOR - STEADY RPMS - By - TURN POINT - ORTF - Sennheiser MKH 8040 B	96 kHz	24-bit	2	2:51
261	McLaren 720S - t7 - EXT - STEADY RPMS - Start Away By - Distant - AB - mikroUšiPro.wav	SPORTS CAR: McLaren 720S - EXTERIOR - STEADY RPMS - Start Away By - POSITION A - Distant - AB - LOM mikroUšiPro	96 kHz	24-bit	2	2:51
262	McLaren 720S - t7 - EXT - STEADY RPMS - Start Away By - EXTERIOR 1 - Mix.wav	SPORTS CAR: McLaren 720S - EXTERIOR - STEADY RPMS - Start Away By - EXTERIOR 1 - Mix	96 kHz	24-bit	2	2:51
263	McLaren 720S - t7 - EXT - STEADY RPMS - Start Away By - MS - RSM191.wav	SPORTS CAR: McLaren 720S - EXTERIOR - STEADY RPMS - Start Away By - POSITION A - MS - Neumann RSM 191	96 kHz	24-bit	2	2:51
264	McLaren 720S - t7 - EXT - STEADY RPMS - Start Away By - MS Decoded - RSM191.wav	SPORTS CAR: McLaren 720S - EXTERIOR - STEADY RPMS - Start Away By - POSITION A - MS Decoded - Neumann RSM 191	96 kHz	24-bit	2	2:51
265	McLaren 720S - t7 - EXT - STEADY RPMS - Start Away By - ORTF - CMC6.wav	SPORTS CAR: McLaren 720S - EXTERIOR - STEADY RPMS - Start Away By - POSITION A - ORTF - Schoeps CMC6	96 kHz	24-bit	2	2:51
266	McLaren 720S - t7 - EXT - STEADY RPMS - Start Away By - Wide AB - MKH8060.wav	SPORTS CAR: McLaren 720S - EXTERIOR - STEADY RPMS - Start Away By - POSITION A - Wide AB - Sennheiser MKH 8060	96 kHz	24-bit	2	2:51

#	FILE NAME	DESCRIPTION	RATE	BIT DEPTH	CHANNELS	LENGTH
267	McLaren 720S - t7 - ONBRD - STEADY RPMS - Start Drive - ENGINE - Center - MKH8020.wav	SPORTS CAR: McLaren 720S - ONBOARD - STEADY RPMS - Start Drive - ENGINE - Center - Sennheiser MKH 8020	96 kHz	24-bit	1	2:51
268	McLaren 720S - t7 - ONBRD - STEADY RPMS - Start Drive - ENGINE - Center - PZM.wav	SPORTS CAR: McLaren 720S - ONBOARD - STEADY RPMS - Start Drive - ENGINE - Center - Crown PZM	96 kHz	24-bit	1	2:51
269	McLaren 720S - t7 - ONBRD - STEADY RPMS - Start Drive - ENGINE - DPA4061.wav	SPORTS CAR: McLaren 720S - ONBOARD - STEADY RPMS - Start Drive - ENGINE - DPA 4061	96 kHz	24-bit	2	2:51
270	McLaren 720S - t7 - ONBRD - STEADY RPMS - Start Drive - ENGINE - Intake - Left - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - STEADY RPMS - Start Drive - ENGINE - Intake - Left - DPA 4062	96 kHz	24-bit	1	2:51
271	McLaren 720S - t7 - ONBRD - STEADY RPMS - Start Drive - ENGINE - Intake - Right - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - STEADY RPMS - Start Drive - ENGINE - Intake - Right - DPA 4062	96 kHz	24-bit	1	2:51
272	McLaren 720S - t7 - ONBRD - STEADY RPMS - Start Drive - ENGINE - Mix.wav	SPORTS CAR: McLaren 720S - ONBOARD - STEADY RPMS - Start Drive - ENGINE - Mix	96 kHz	24-bit	2	2:51
273	McLaren 720S - t7 - ONBRD - STEADY RPMS - Start Drive - EXHAUST - Center - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - STEADY RPMS - Start Drive - EXHAUST - Center - DPA 4062	96 kHz	24-bit	1	2:51
274	McLaren 720S - t7 - ONBRD - STEADY RPMS - Start Drive - EXHAUST - Left - BETA58.wav	SPORTS CAR: McLaren 720S - ONBOARD - STEADY RPMS - Start Drive - EXHAUST - Left - Shure BETA 58	96 kHz	24-bit	1	2:51
275	McLaren 720S - t7 - ONBRD - STEADY RPMS - Start Drive - EXHAUST - Left - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - STEADY RPMS - Start Drive - EXHAUST - Left - DPA 4062	96 kHz	24-bit	1	2:51
276	McLaren 720S - t7 - ONBRD - STEADY RPMS - Start Drive - EXHAUST - Left - RE50.wav	SPORTS CAR: McLaren 720S - ONBOARD - STEADY RPMS - Start Drive - EXHAUST - Left - Electrovoice RE50	96 kHz	24-bit	1	2:51
277	McLaren 720S - t7 - ONBRD - STEADY RPMS - Start Drive - EXHAUST - Mix.wav	SPORTS CAR: McLaren 720S - ONBOARD - STEADY RPMS - Start Drive - EXHAUST - Mix	96 kHz	24-bit	2	2:51
278	McLaren 720S - t7 - ONBRD - STEADY RPMS - Start Drive - EXHAUST - Right - BETA58.wav	SPORTS CAR: McLaren 720S - ONBOARD - STEADY RPMS - Start Drive - EXHAUST - Right - Shure BETA 58	96 kHz	24-bit	1	2:51
279	McLaren 720S - t7 - ONBRD - STEADY RPMS - Start Drive - EXHAUST - Right - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - STEADY RPMS - Start Drive - EXHAUST - Right - DPA 4062	96 kHz	24-bit	1	2:51
280	McLaren 720S - t7 - ONBRD - STEADY RPMS - Start Drive - EXHAUST - Right - RE50.wav	SPORTS CAR: McLaren 720S - ONBOARD - STEADY RPMS - Start Drive - EXHAUST - Right - Electrovoice RE50	96 kHz	24-bit	1	2:51
281	McLaren 720S - t7 - ONBRD - STEADY RPMS - Start Drive - INTERIOR - AMBEO.wav	SPORTS CAR: McLaren 720S - ONBOARD - STEADY RPMS - Start Drive - INTERIOR - Sennheiser AMBEO - some dropouts	96 kHz	24-bit	4	2:51
282	McLaren 720S - t7 - ONBRD - STEADY RPMS - Start Drive - INTERIOR - Front Window - DPA4061.wav	SPORTS CAR: McLaren 720S - ONBOARD - STEADY RPMS - Start Drive - INTERIOR - Front Window - DPA 4061 - some dropouts	96 kHz	24-bit	2	2:51
283	McLaren 720S - t7 - ONBRD - STEADY RPMS - Start Drive - INTERIOR - Mix.wav	SPORTS CAR: McLaren 720S - ONBOARD - STEADY RPMS - Start Drive - INTERIOR - Mix - some dropouts	96 kHz	24-bit	2	2:51
284	McLaren 720S - t7 - ONBRD - STEADY RPMS - Start Drive - INTERIOR - Rear Window - DPA4021.wav	SPORTS CAR: McLaren 720S - ONBOARD - STEADY RPMS - Start Drive - INTERIOR - Rear Window - DPA 4021 - some dropouts	96 kHz	24-bit	2	2:51

#	FILE NAME	DESCRIPTION	RATE	BIT DEPTH	CHANNELS	LENGTH
285	McLaren 720S - t8 - EXT - IDLE - Start Steady Blips Off - EXTERIOR 1 - Mix.wav	SPORTS CAR: McLaren 720S - EXTERIOR - IDLE - Start Steady Blips Off - EXTERIOR 1 - Mix	96 kHz	24-bit	2	1:40
286	McLaren 720S - t8 - EXT - IDLE - Start Steady Blips Off - MS - RSM191.wav	SPORTS CAR: McLaren 720S - EXTERIOR - IDLE - Start Steady Blips Off - POSITION A - MS - Neumann RSM 191	96 kHz	24-bit	2	1:40
287	McLaren 720S - t8 - EXT - IDLE - Start Steady Blips Off - MS Decoded - RSM191.wav	SPORTS CAR: McLaren 720S - EXTERIOR - IDLE - Start Steady Blips Off - POSITION A - MS Decoded - Neumann RSM 191	96 kHz	24-bit	2	1:40
288	McLaren 720S - t8 - EXT - IDLE - Start Steady Blips Off - ORTF - CMC6.wav	SPORTS CAR: McLaren 720S - EXTERIOR - IDLE - Start Steady Blips Off - POSITION A - ORTF - Schoeps CMC6	96 kHz	24-bit	2	1:40
289	McLaren 720S - t8 - EXT - IDLE - Start Steady Blips Off - Wide AB - MKH8060.wav	SPORTS CAR: McLaren 720S - EXTERIOR - IDLE - Start Steady Blips Off - POSITION A - Wide AB - Sennheiser MKH 8060	96 kHz	24-bit	2	1:40
290	McLaren 720S - t8 - ONBRD - IDLE - Start Steady Blips Off - ENGINE - Center - MKH8020.wav	SPORTS CAR: McLaren 720S - ONBOARD - IDLE - Start Steady Blips Off - ENGINE - Center - Sennheiser MKH 8020	96 kHz	24-bit	1	1:40
291	McLaren 720S - t8 - ONBRD - IDLE - Start Steady Blips Off - ENGINE - Center - PZM.wav	SPORTS CAR: McLaren 720S - ONBOARD - IDLE - Start Steady Blips Off - ENGINE - Center - Crown PZM	96 kHz	24-bit	1	1:40
292	McLaren 720S - t8 - ONBRD - IDLE - Start Steady Blips Off - ENGINE - DPA4061.wav	SPORTS CAR: McLaren 720S - ONBOARD - IDLE - Start Steady Blips Off - ENGINE - DPA 4061	96 kHz	24-bit	2	1:40
293	McLaren 720S - t8 - ONBRD - IDLE - Start Steady Blips Off - ENGINE - Intake - Left - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - IDLE - Start Steady Blips Off - ENGINE - Intake - Left - DPA 4062	96 kHz	24-bit	1	1:40
294	McLaren 720S - t8 - ONBRD - IDLE - Start Steady Blips Off - ENGINE - Intake - Right - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - IDLE - Start Steady Blips Off - ENGINE - Intake - Right - DPA 4062	96 kHz	24-bit	1	1:40
295	McLaren 720S - t8 - ONBRD - IDLE - Start Steady Blips Off - ENGINE - Mix.wav	SPORTS CAR: McLaren 720S - ONBOARD - IDLE - Start Steady Blips Off - ENGINE - Mix	96 kHz	24-bit	2	1:40
296	McLaren 720S - t8 - ONBRD - IDLE - Start Steady Blips Off - EXHAUST - Center - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - IDLE - Start Steady Blips Off - EXHAUST - Center - DPA 4062	96 kHz	24-bit	1	1:40
297	McLaren 720S - t8 - ONBRD - IDLE - Start Steady Blips Off - EXHAUST - Left - BETA58.wav	SPORTS CAR: McLaren 720S - ONBOARD - IDLE - Start Steady Blips Off - EXHAUST - Left - Shure BETA 58	96 kHz	24-bit	1	1:40
298	McLaren 720S - t8 - ONBRD - IDLE - Start Steady Blips Off - EXHAUST - Left - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - IDLE - Start Steady Blips Off - EXHAUST - Left - DPA 4062	96 kHz	24-bit	1	1:40
299	McLaren 720S - t8 - ONBRD - IDLE - Start Steady Blips Off - EXHAUST - Left - RE50.wav	SPORTS CAR: McLaren 720S - ONBOARD - IDLE - Start Steady Blips Off - EXHAUST - Left - Electrovoice RE50	96 kHz	24-bit	1	1:40
300	McLaren 720S - t8 - ONBRD - IDLE - Start Steady Blips Off - EXHAUST - Mix.wav	SPORTS CAR: McLaren 720S - ONBOARD - IDLE - Start Steady Blips Off - EXHAUST - Mix	96 kHz	24-bit	2	1:40
301	McLaren 720S - t8 - ONBRD - IDLE - Start Steady Blips Off - EXHAUST - Right - BETA58.wav	SPORTS CAR: McLaren 720S - ONBOARD - IDLE - Start Steady Blips Off - EXHAUST - Right - Shure BETA 58	96 kHz	24-bit	1	1:40
302	McLaren 720S - t8 - ONBRD - IDLE - Start Steady Blips Off - EXHAUST - Right - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - IDLE - Start Steady Blips Off - EXHAUST - Right - DPA 4062	96 kHz	24-bit	1	1:40

#	FILE NAME	DESCRIPTION	RATE	BIT DEPTH	CHANNELS	LENGTH
303	McLaren 720S - t8 - ONBRD - IDLE - Start Steady Blips Off - EXHAUST - Right - RE50.wav	SPORTS CAR: McLaren 720S - ONBOARD - IDLE - Start Steady Blips Off - EXHAUST - Right - Electrovoice RE50	96 kHz	24-bit	1	1:40
304	McLaren 720S - t8 - ONBRD - IDLE - Start Steady Blips Off - INTERIOR - AMBEO.wav	SPORTS CAR: McLaren 720S - ONBOARD - IDLE - Start Steady Blips Off - INTERIOR - Sennheiser AMBEO	96 kHz	24-bit	4	1:40
305	McLaren 720S - t8 - ONBRD - IDLE - Start Steady Blips Off - INTERIOR - Front Window - DPA4061.wav	SPORTS CAR: McLaren 720S - ONBOARD - IDLE - Start Steady Blips Off - INTERIOR - Front Window - DPA 4061	96 kHz	24-bit	2	1:40
306	McLaren 720S - t8 - ONBRD - IDLE - Start Steady Blips Off - INTERIOR - Mix.wav	SPORTS CAR: McLaren 720S - ONBOARD - IDLE - Start Steady Blips Off - INTERIOR - Mix	96 kHz	24-bit	2	1:40
307	McLaren 720S - t8 - ONBRD - IDLE - Start Steady Blips Off - INTERIOR - Rear Window - DPA4021.wav	SPORTS CAR: McLaren 720S - ONBOARD - IDLE - Start Steady Blips Off - INTERIOR - Rear Window - DPA 4021	96 kHz	24-bit	2	1:40
308	McLaren 720S - t9 - EXT - LAUNCH CONTROL - Away Up Stop Idle Attempt Away By - Distant - AB - mikroUšiPro.wav	SPORTS CAR: McLaren 720S - EXTERIOR - LAUNCH CONTROL - Away Up Stop Idle Attempt Away By - POSITION A - Distant - AB - LOM mikroUšiPro	96 kHz	24-bit	2	3:51
309	McLaren 720S - t9 - EXT - LAUNCH CONTROL - Away Up Stop Idle Attempt Away By - EXTERIOR 1 - Mix.wav	SPORTS CAR: McLaren 720S - EXTERIOR - LAUNCH CONTROL - Away Up Stop Idle Attempt Away By - EXTERIOR 1 - Mix	96 kHz	24-bit	2	3:51
310	McLaren 720S - t9 - EXT - LAUNCH CONTROL - Away Up Stop Idle Attempt Away By - MS - RSM191.wav	SPORTS CAR: McLaren 720S - EXTERIOR - LAUNCH CONTROL - Away Up Stop Idle Attempt Away By - POSITION A - MS - Neumann RSM 191	96 kHz	24-bit	2	3:51
311	McLaren 720S - t9 - EXT - LAUNCH CONTROL - Away Up Stop Idle Attempt Away By - MS Decoded - RSM191.wav	SPORTS CAR: McLaren 720S - EXTERIOR - LAUNCH CONTROL - Away Up Stop Idle Attempt Away By - POSITION A - MS Decoded - Neumann RSM 191	96 kHz	24-bit	2	3:51
312	McLaren 720S - t9 - EXT - LAUNCH CONTROL - Away Up Stop Idle Attempt Away By - ORTF - CMC6.wav	SPORTS CAR: McLaren 720S - EXTERIOR - LAUNCH CONTROL - Away Up Stop Idle Attempt Away By - POSITION A - ORTF - Schoeps CMC6	96 kHz	24-bit	2	3:51
313	McLaren 720S - t9 - EXT - LAUNCH CONTROL - Away Up Stop Idle Attempt Away By - Wide AB - MKH8060.wav	SPORTS CAR: McLaren 720S - EXTERIOR - LAUNCH CONTROL - Away Up Stop Idle Attempt Away By - POSITION A - Wide AB - Sennheiser MKH 8060	96 kHz	24-bit	2	3:51
314	McLaren 720S - t9 - EXT - LAUNCH CONTROL - By - CSS5.wav	SPORTS CAR: McLaren 720S - EXTERIOR - LAUNCH CONTROL - By - POSITION B - Sanken CSS-5	96 kHz	24-bit	2	3:51
315	McLaren 720S - t9 - EXT - LAUNCH CONTROL - By - D100.wav	SPORTS CAR: McLaren 720S - EXTERIOR - LAUNCH CONTROL - By - POSITION C - Sony PCM-D100	96 kHz	24-bit	2	3:51
316	McLaren 720S - t9 - EXT - LAUNCH CONTROL - By - EXTERIOR 2 - Mix.wav	SPORTS CAR: McLaren 720S - EXTERIOR - LAUNCH CONTROL - By - EXTERIOR 2 - Mix	96 kHz	24-bit	2	3:51
317	McLaren 720S - t9 - EXT - LAUNCH CONTROL - By - M10.wav	SPORTS CAR: McLaren 720S - EXTERIOR - LAUNCH CONTROL - By - TURN POINT - Sony PCM-M10	96 kHz	24-bit	2	3:51
318	McLaren 720S - t9 - EXT - LAUNCH CONTROL - By - ORTF - MKH8040 A.wav	SPORTS CAR: McLaren 720S - EXTERIOR - LAUNCH CONTROL - By - POSITION B - ORTF - Sennheiser MKH 8040 A	96 kHz	24-bit	2	3:51

#	FILE NAME	DESCRIPTION	RATE	BIT DEPTH	CHANNELS	LENGTH
319	McLaren 720S - t9 - EXT - LAUNCH CONTROL - By - ORTF - MKH8040 B.wav	SPORTS CAR: McLaren 720S - EXTERIOR - LAUNCH CONTROL - By - TURN POINT - ORTF - Sennheiser MKH 8040 B	96 kHz	24-bit	2	3:51
320	McLaren 720S - t9 - ONBRD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - ENGINE - Center - MKH8020.wav	SPORTS CAR: McLaren 720S - ONBOARD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - ENGINE - Center - Sennheiser MKH 8020	96 kHz	24-bit	1	3:51
321	McLaren 720S - t9 - ONBRD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - ENGINE - Center - PZM.wav	SPORTS CAR: McLaren 720S - ONBOARD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - ENGINE - Center - Crown PZM	96 kHz	24-bit	1	3:51
322	McLaren 720S - t9 - ONBRD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - ENGINE - DPA4061.wav	SPORTS CAR: McLaren 720S - ONBOARD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - ENGINE - DPA 4061	96 kHz	24-bit	2	3:51
323	McLaren 720S - t9 - ONBRD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - ENGINE - Intake - Left - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - ENGINE - Intake - Left - DPA 4062	96 kHz	24-bit	1	3:51
324	McLaren 720S - t9 - ONBRD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - ENGINE - Intake - Right - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - ENGINE - Intake - Right - DPA 4062	96 kHz	24-bit	1	3:51
325	McLaren 720S - t9 - ONBRD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - ENGINE - Mix.wav	SPORTS CAR: McLaren 720S - ONBOARD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - ENGINE - Mix	96 kHz	24-bit	2	3:51
326	McLaren 720S - t9 - ONBRD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - EXHAUST - Center - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - EXHAUST - Center - DPA 4062	96 kHz	24-bit	1	3:51
327	McLaren 720S - t9 - ONBRD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - EXHAUST - Left - BETA58.wav	SPORTS CAR: McLaren 720S - ONBOARD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - EXHAUST - Left - Shure BETA 58	96 kHz	24-bit	1	3:51
328	McLaren 720S - t9 - ONBRD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - EXHAUST - Left - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - EXHAUST - Left - DPA 4062	96 kHz	24-bit	1	3:51
329	McLaren 720S - t9 - ONBRD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - EXHAUST - Left - RE50.wav	SPORTS CAR: McLaren 720S - ONBOARD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - EXHAUST - Left - Electrovoice RE50	96 kHz	24-bit	1	3:51
330	McLaren 720S - t9 - ONBRD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - EXHAUST - Mix.wav	SPORTS CAR: McLaren 720S - ONBOARD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - EXHAUST - Mix	96 kHz	24-bit	2	3:51
331	McLaren 720S - t9 - ONBRD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - EXHAUST - Right - BETA58.wav	SPORTS CAR: McLaren 720S - ONBOARD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - EXHAUST - Right - Shure BETA 58	96 kHz	24-bit	1	3:51
332	McLaren 720S - t9 - ONBRD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - EXHAUST - Right - DPA4062.wav	SPORTS CAR: McLaren 720S - ONBOARD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - EXHAUST - Right - DPA 4062	96 kHz	24-bit	1	3:51
333	McLaren 720S - t9 - ONBRD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - EXHAUST - Right - RE50.wav	SPORTS CAR: McLaren 720S - ONBOARD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - EXHAUST - Right - Electrovoice RE50	96 kHz	24-bit	1	3:51

#	FILE NAME	DESCRIPTION	RATE	BIT DEPTH	CHANNELS	LENGTH
334	McLaren 720S - t9 - ONBRD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - INTERIOR - AMBEO.wav	SPORTS CAR: McLaren 720S - ONBOARD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - INTERIOR - Sennheiser AMBEO - some dropouts	96 kHz	24-bit	4	3:51
335	McLaren 720S - t9 - ONBRD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - INTERIOR - Front Window - DPA4061.wav	SPORTS CAR: McLaren 720S - ONBOARD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - INTERIOR - Front Window - DPA 4061 - some dropouts	96 kHz	24-bit	2	3:51
336	McLaren 720S - t9 - ONBRD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - INTERIOR - Mix.wav	SPORTS CAR: McLaren 720S - ONBOARD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - INTERIOR - Mix - some dropouts	96 kHz	24-bit	2	3:51
337	McLaren 720S - t9 - ONBRD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - INTERIOR - Rear Window - DPA4021.wav	SPORTS CAR: McLaren 720S - ONBOARD - LAUNCH CONTROL - Drive Stop Idle Attempt Drive x2 Off - INTERIOR - Rear Window - DPA 4021 - some dropouts	96 kHz	24-bit	2	3:51