



GFX SOUNDS STUDIOS

CARS MEGA BUNDLE

SOUND TRACKLIST

1650+ SFX FOR EVERY DRIVING SCENE

1650+ CAR SFX

EVERY DRIVING SCENE

ENGINES · FOLEY · SIGNALS

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
AIRHiss_Car engine hiss 2_GFXS_CMB.wav	0:02	48kHz 24-bit	AIR	HISS
AIRHiss_Car engine hiss 3_GFXS_CMB.wav	0:02	48kHz 24-bit	AIR	HISS
AIRHiss_Car engine hiss 4_GFXS_CMB.wav	0:01	48kHz 24-bit	AIR	HISS
AIRHiss_Car engine hiss 5_GFXS_CMB.wav	0:03	48kHz 24-bit	AIR	HISS
AIRHiss_Car engine hiss_GFXS_CMB.wav	0:02	48kHz 24-bit	AIR	HISS
VEHAlrm_Car interior signal notification 2_GFXS_CMB.wav	0:14	48kHz 24-bit	VEHICLES	ALARM
VEHAlrm_Car interior signal notification 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	ALARM
VEHAlrm_Car interior signal notification_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	ALARM
VEHAntq_Vintage car approach idle stop 2_GFXS_CMB.wav	0:38	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car approach idle stop 3_GFXS_CMB.wav	0:26	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car approach idle stop_GFXS_CMB.wav	0:33	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car approach stop 2_GFXS_CMB.wav	0:16	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car approach stop 3_GFXS_CMB.wav	0:19	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car approach stop 4_GFXS_CMB.wav	0:15	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car approach stop 5_GFXS_CMB.wav	0:25	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car approach stop 6_GFXS_CMB.wav	0:19	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car approach stop 7_GFXS_CMB.wav	0:13	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car approach stop_GFXS_CMB.wav	0:16	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving complete 2_GFXS_CMB.wav	1:53	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving complete 3_GFXS_CMB.wav	2:58	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving complete 4_GFXS_CMB.wav	3:12	48kHz 24-bit	VEHICLES	ANTIQUE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHAntq_Vintage car driving complete 5_GFXS_CMB.wav	1:06	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving complete 6_GFXS_CMB.wav	1:14	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving complete 7_GFXS_CMB.wav	1:30	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving complete_GFXS_CMB.wav	1:03	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving engine 2_GFXS_CMB.wav	1:03	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving engine 3_GFXS_CMB.wav	1:03	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving engine 4_GFXS_CMB.wav	1:03	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving engine 5_GFXS_CMB.wav	1:53	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving engine 6_GFXS_CMB.wav	1:53	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving engine 7_GFXS_CMB.wav	1:53	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving engine 8_GFXS_CMB.wav	1:53	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving engine 9_GFXS_CMB.wav	2:58	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving engine 10_GFXS_CMB.wav	2:58	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving engine 11_GFXS_CMB.wav	2:58	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving engine 12_GFXS_CMB.wav	2:58	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving engine 13_GFXS_CMB.wav	3:12	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving engine 14_GFXS_CMB.wav	3:12	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving engine 15_GFXS_CMB.wav	3:12	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving engine_GFXS_CMB.wav	1:03	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving exhaust 2_GFXS_CMB.wav	1:53	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving exhaust 3_GFXS_CMB.wav	2:58	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving exhaust 4_GFXS_CMB.wav	3:12	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving exhaust 5_GFXS_CMB.wav	1:06	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving exhaust 6_GFXS_CMB.wav	1:14	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving exhaust 7_GFXS_CMB.wav	1:30	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving exhaust_GFXS_CMB.wav	1:03	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving gearbox 2_GFXS_CMB.wav	1:53	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving gearbox 3_GFXS_CMB.wav	2:58	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving gearbox 4_GFXS_CMB.wav	3:12	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving gearbox 5_GFXS_CMB.wav	1:06	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving gearbox 6_GFXS_CMB.wav	1:14	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving gearbox 7_GFXS_CMB.wav	1:30	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving gearbox_GFXS_CMB.wav	1:03	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving interior 2_GFXS_CMB.wav	1:53	48kHz 24-bit	VEHICLES	ANTIQUE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHAntq_Vintage car driving interior 3_GFXS_CMB.wav	2:58	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving interior 4_GFXS_CMB.wav	3:12	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving interior 5_GFXS_CMB.wav	1:06	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving interior 6_GFXS_CMB.wav	1:14	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving interior 7_GFXS_CMB.wav	1:30	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car driving interior_GFXS_CMB.wav	1:03	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine crank 2_GFXS_CMB.wav	0:11	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine crank 3_GFXS_CMB.wav	0:11	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine crank 4_GFXS_CMB.wav	0:11	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine crank 5_GFXS_CMB.wav	0:11	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine crank 6_GFXS_CMB.wav	0:15	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine crank 7_GFXS_CMB.wav	0:15	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine crank 8_GFXS_CMB.wav	0:15	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine crank 9_GFXS_CMB.wav	0:15	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine crank 10_GFXS_CMB.wav	0:15	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine crank 11_GFXS_CMB.wav	0:15	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine crank 12_GFXS_CMB.wav	0:16	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine crank 13_GFXS_CMB.wav	0:16	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine crank 14_GFXS_CMB.wav	0:16	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine crank 15_GFXS_CMB.wav	0:16	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine crank_GFXS_CMB.wav	0:11	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine driving 2_GFXS_CMB.wav	1:06	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine driving 3_GFXS_CMB.wav	1:06	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine driving 4_GFXS_CMB.wav	1:06	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine driving 5_GFXS_CMB.wav	1:06	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine driving 6_GFXS_CMB.wav	1:14	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine driving 7_GFXS_CMB.wav	1:14	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine driving 8_GFXS_CMB.wav	1:14	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine driving 9_GFXS_CMB.wav	1:14	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine driving 10_GFXS_CMB.wav	1:30	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine driving 11_GFXS_CMB.wav	1:30	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine driving 12_GFXS_CMB.wav	1:30	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine driving 13_GFXS_CMB.wav	1:30	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine driving_GFXS_CMB.wav	3:12	48kHz 24-bit	VEHICLES	ANTIQUE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHAntq_Vintage car engine idle 2_GFXS_CMB.wav	0:45	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine idle 3_GFXS_CMB.wav	0:45	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine idle 4_GFXS_CMB.wav	0:45	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine idle 5_GFXS_CMB.wav	0:45	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine idle 6_GFXS_CMB.wav	0:39	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine idle 7_GFXS_CMB.wav	0:39	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine idle 8_GFXS_CMB.wav	0:39	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine idle 9_GFXS_CMB.wav	0:39	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine idle rev 2_GFXS_CMB.wav	0:42	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine idle rev 3_GFXS_CMB.wav	0:42	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine idle rev 4_GFXS_CMB.wav	0:42	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine idle rev 5_GFXS_CMB.wav	0:42	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine idle rev 6_GFXS_CMB.wav	0:43	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine idle rev 7_GFXS_CMB.wav	0:43	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine idle rev 8_GFXS_CMB.wav	0:43	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine idle rev 9_GFXS_CMB.wav	0:43	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine idle rev_GFXS_CMB.wav	0:38	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car engine idle_GFXS_CMB.wav	0:40	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car exhaust engine crank 2_GFXS_CMB.wav	0:15	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car exhaust engine crank 3_GFXS_CMB.wav	0:16	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car exhaust engine crank 4_GFXS_CMB.wav	0:15	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car exhaust engine crank 5_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car exhaust engine crank 6_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car exhaust engine crank_GFXS_CMB.wav	0:11	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle complete 2_GFXS_CMB.wav	0:38	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle complete 3_GFXS_CMB.wav	0:37	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle complete 4_GFXS_CMB.wav	0:40	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle complete 5_GFXS_CMB.wav	0:45	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle complete 6_GFXS_CMB.wav	0:39	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle complete_GFXS_CMB.wav	0:46	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle engine 2_GFXS_CMB.wav	0:46	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle engine 3_GFXS_CMB.wav	0:46	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle engine 4_GFXS_CMB.wav	0:46	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle engine 5_GFXS_CMB.wav	0:38	48kHz 24-bit	VEHICLES	ANTIQUE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHAntq_Vintage car idle engine 6_GFXS_CMB.wav	0:38	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle engine 7_GFXS_CMB.wav	0:38	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle engine 8_GFXS_CMB.wav	0:38	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle engine 9_GFXS_CMB.wav	0:37	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle engine 10_GFXS_CMB.wav	0:37	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle engine 11_GFXS_CMB.wav	0:37	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle engine 12_GFXS_CMB.wav	0:37	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle engine 13_GFXS_CMB.wav	0:40	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle engine 14_GFXS_CMB.wav	0:40	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle engine 15_GFXS_CMB.wav	0:40	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle engine_GFXS_CMB.wav	0:46	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle exhaust 2_GFXS_CMB.wav	0:38	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle exhaust 3_GFXS_CMB.wav	0:37	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle exhaust 4_GFXS_CMB.wav	0:40	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle exhaust 5_GFXS_CMB.wav	0:45	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle exhaust 6_GFXS_CMB.wav	0:39	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle exhaust_GFXS_CMB.wav	0:46	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle gearbox 2_GFXS_CMB.wav	0:38	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle gearbox 3_GFXS_CMB.wav	0:37	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle gearbox 4_GFXS_CMB.wav	0:40	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle gearbox 5_GFXS_CMB.wav	0:45	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle gearbox 6_GFXS_CMB.wav	0:39	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle gearbox_GFXS_CMB.wav	0:46	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle interior 2_GFXS_CMB.wav	0:38	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle interior 3_GFXS_CMB.wav	0:37	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle interior 4_GFXS_CMB.wav	0:40	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle interior 5_GFXS_CMB.wav	0:45	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle interior 6_GFXS_CMB.wav	0:39	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle interior_GFXS_CMB.wav	0:46	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev complete 2_GFXS_CMB.wav	0:42	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev complete 3_GFXS_CMB.wav	0:40	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev complete 4_GFXS_CMB.wav	0:38	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev complete 5_GFXS_CMB.wav	0:42	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev complete 6_GFXS_CMB.wav	0:43	48kHz 24-bit	VEHICLES	ANTIQUE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHAntq_Vintage car idle rev complete_GFXS_CMB.wav	0:47	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev engine 2_GFXS_CMB.wav	0:47	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev engine 3_GFXS_CMB.wav	0:47	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev engine 4_GFXS_CMB.wav	0:47	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev engine 5_GFXS_CMB.wav	0:42	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev engine 6_GFXS_CMB.wav	0:42	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev engine 7_GFXS_CMB.wav	0:42	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev engine 8_GFXS_CMB.wav	0:42	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev engine 9_GFXS_CMB.wav	0:40	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev engine 10_GFXS_CMB.wav	0:40	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev engine 11_GFXS_CMB.wav	0:40	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev engine 12_GFXS_CMB.wav	0:40	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev engine 13_GFXS_CMB.wav	0:38	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev engine 14_GFXS_CMB.wav	0:38	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev engine 15_GFXS_CMB.wav	0:38	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev engine_GFXS_CMB.wav	0:46	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev exhaust 2_GFXS_CMB.wav	0:42	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev exhaust 3_GFXS_CMB.wav	0:40	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev exhaust 4_GFXS_CMB.wav	0:38	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev exhaust 5_GFXS_CMB.wav	0:42	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev exhaust 6_GFXS_CMB.wav	0:43	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev exhaust_GFXS_CMB.wav	0:47	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev gearbox 2_GFXS_CMB.wav	0:42	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev gearbox 3_GFXS_CMB.wav	0:40	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev gearbox 4_GFXS_CMB.wav	0:38	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev gearbox 5_GFXS_CMB.wav	0:42	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev gearbox 6_GFXS_CMB.wav	0:43	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev gearbox_GFXS_CMB.wav	0:47	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev interior 2_GFXS_CMB.wav	0:42	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev interior 3_GFXS_CMB.wav	0:40	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev interior 4_GFXS_CMB.wav	0:38	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev interior 5_GFXS_CMB.wav	0:42	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev interior 6_GFXS_CMB.wav	0:43	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle rev interior_GFXS_CMB.wav	0:46	48kHz 24-bit	VEHICLES	ANTIQUE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHAntq_Vintage car idle side exterior 2_GFXS_CMB.wav	0:30	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car idle side exterior_GFXS_CMB.wav	0:31	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car ignition crank 2_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car ignition crank 3_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car ignition crank 4_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car ignition crank_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car interior engine crank 2_GFXS_CMB.wav	0:15	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car interior engine crank 3_GFXS_CMB.wav	0:16	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car interior engine crank 4_GFXS_CMB.wav	0:15	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car interior engine crank 5_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car interior engine crank 6_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car interior engine crank_GFXS_CMB.wav	0:11	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car rev start leave 2_GFXS_CMB.wav	0:30	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car rev start leave 3_GFXS_CMB.wav	0:34	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car rev start leave 4_GFXS_CMB.wav	0:28	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car rev start leave_GFXS_CMB.wav	0:31	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse approach stop 2_GFXS_CMB.wav	0:21	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse approach stop 3_GFXS_CMB.wav	0:46	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse approach stop_GFXS_CMB.wav	0:30	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse drive engine 2_GFXS_CMB.wav	0:54	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse drive engine 3_GFXS_CMB.wav	0:54	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse drive engine 4_GFXS_CMB.wav	0:54	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse drive engine 5_GFXS_CMB.wav	0:54	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse drive engine 6_GFXS_CMB.wav	0:47	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse drive engine 7_GFXS_CMB.wav	0:47	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse drive engine 8_GFXS_CMB.wav	0:47	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse drive engine 9_GFXS_CMB.wav	0:47	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse drive engine 10_GFXS_CMB.wav	0:45	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse drive engine 11_GFXS_CMB.wav	0:45	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse drive engine 12_GFXS_CMB.wav	0:45	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse drive engine 13_GFXS_CMB.wav	0:45	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse drive engine_GFXS_CMB.wav	1:20	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving complete 2_GFXS_CMB.wav	0:58	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving complete 3_GFXS_CMB.wav	0:45	48kHz 24-bit	VEHICLES	ANTIQUE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHAntq_Vintage car reverse driving complete 4_GFXS_CMB.wav	1:20	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving complete 5_GFXS_CMB.wav	0:54	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving complete 6_GFXS_CMB.wav	0:47	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving complete 7_GFXS_CMB.wav	0:45	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving complete_GFXS_CMB.wav	0:52	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving engine 2_GFXS_CMB.wav	0:52	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving engine 3_GFXS_CMB.wav	0:52	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving engine 4_GFXS_CMB.wav	0:52	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving engine 5_GFXS_CMB.wav	0:58	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving engine 6_GFXS_CMB.wav	0:58	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving engine 7_GFXS_CMB.wav	0:58	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving engine 8_GFXS_CMB.wav	0:58	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving engine 9_GFXS_CMB.wav	0:45	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving engine 10_GFXS_CMB.wav	0:45	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving engine 11_GFXS_CMB.wav	0:45	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving engine 12_GFXS_CMB.wav	0:45	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving engine 13_GFXS_CMB.wav	1:20	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving engine 14_GFXS_CMB.wav	1:20	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving engine 15_GFXS_CMB.wav	1:20	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving engine_GFXS_CMB.wav	0:52	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving exhaust 2_GFXS_CMB.wav	0:58	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving exhaust 3_GFXS_CMB.wav	0:45	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving exhaust 4_GFXS_CMB.wav	1:20	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving exhaust 5_GFXS_CMB.wav	0:54	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving exhaust 6_GFXS_CMB.wav	0:47	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving exhaust 7_GFXS_CMB.wav	0:45	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving exhaust_GFXS_CMB.wav	0:52	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving gearbox 2_GFXS_CMB.wav	0:58	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving gearbox 3_GFXS_CMB.wav	0:45	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving gearbox 4_GFXS_CMB.wav	1:20	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving gearbox 5_GFXS_CMB.wav	0:54	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving gearbox 6_GFXS_CMB.wav	0:47	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving gearbox 7_GFXS_CMB.wav	0:45	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving gearbox_GFXS_CMB.wav	0:52	48kHz 24-bit	VEHICLES	ANTIQUE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHAntq_Vintage car reverse driving interior 2_GFXS_CMB.wav	0:58	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving interior 3_GFXS_CMB.wav	0:45	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving interior 4_GFXS_CMB.wav	1:20	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving interior 5_GFXS_CMB.wav	0:54	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving interior 6_GFXS_CMB.wav	0:47	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving interior 7_GFXS_CMB.wav	0:45	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse driving interior_GFXS_CMB.wav	0:52	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse start leave 2_GFXS_CMB.wav	0:23	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse start leave 3_GFXS_CMB.wav	0:13	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse start leave 4_GFXS_CMB.wav	0:18	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse start leave 5_GFXS_CMB.wav	0:46	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car reverse start leave_GFXS_CMB.wav	0:33	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car side idle rev 2_GFXS_CMB.wav	0:29	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car side idle rev 3_GFXS_CMB.wav	0:29	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car side idle rev_GFXS_CMB.wav	0:30	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car start leave 2_GFXS_CMB.wav	0:32	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car start leave 3_GFXS_CMB.wav	0:26	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car start leave 4_GFXS_CMB.wav	0:25	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car start leave 5_GFXS_CMB.wav	0:23	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car start leave 6_GFXS_CMB.wav	0:29	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car start leave 7_GFXS_CMB.wav	0:26	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car start leave_GFXS_CMB.wav	0:24	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car starter crank 2_GFXS_CMB.wav	0:16	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car starter crank 3_GFXS_CMB.wav	0:15	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car starter crank 4_GFXS_CMB.wav	0:15	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car starter crank 5_GFXS_CMB.wav	0:15	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car starter crank 6_GFXS_CMB.wav	0:15	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car starter crank 7_GFXS_CMB.wav	0:15	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car starter crank 8_GFXS_CMB.wav	0:15	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car starter crank 9_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car starter crank 10_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car starter crank 11_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car starter crank 12_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car starter crank 13_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	ANTIQUE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHAntq_Vintage car starter crank 14_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car starter crank 15_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	ANTIQUE
VEHAntq_Vintage car starter crank_GFXS_CMB.wav	0:16	48kHz 24-bit	VEHICLES	ANTIQUE
VEHCar_Car arriving on gravel 2_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	CAR
VEHCar_Car arriving on gravel 3_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Car arriving on gravel_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Car driving on gravel slowly 2_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	CAR
VEHCar_Car driving on gravel slowly 3_GFXS_CMB.wav	0:15	48kHz 24-bit	VEHICLES	CAR
VEHCar_Car driving on gravel slowly_GFXS_CMB.wav	0:16	48kHz 24-bit	VEHICLES	CAR
VEHCar_Car ignition failing 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	CAR
VEHCar_Car ignition failing 3_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	CAR
VEHCar_Car ignition failing 4_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	CAR
VEHCar_Car ignition failing_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	CAR
VEHCar_Car pass by 2_GFXS_CMB.wav	0:19	48kHz 24-bit	VEHICLES	CAR
VEHCar_Car pass by 3_GFXS_CMB.wav	0:18	48kHz 24-bit	VEHICLES	CAR
VEHCar_Car pass by 4_GFXS_CMB.wav	0:21	48kHz 24-bit	VEHICLES	CAR
VEHCar_Car pass by 5_GFXS_CMB.wav	0:19	48kHz 24-bit	VEHICLES	CAR
VEHCar_Car pass by_GFXS_CMB.wav	0:24	48kHz 24-bit	VEHICLES	CAR
VEHCar_Highway car passing by 2_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	CAR
VEHCar_Highway car passing by 3_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	CAR
VEHCar_Highway car passing by 4_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	CAR
VEHCar_Highway car passing by_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car acceleration gear shift 2_GFXS_CMB.wav	0:15	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car acceleration gear shift 3_GFXS_CMB.wav	0:20	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car acceleration gear shift_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car approach idle stop 2_GFXS_CMB.wav	0:18	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car approach idle stop 3_GFXS_CMB.wav	0:31	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car approach idle stop 4_GFXS_CMB.wav	0:30	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car approach idle stop 5_GFXS_CMB.wav	0:29	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car approach idle stop_GFXS_CMB.wav	0:23	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car deceleration 2_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car deceleration 3_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car deceleration 4_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car deceleration 5_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	CAR

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHCar_Sport car deceleration gear shift 2_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car deceleration gear shift 3_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car deceleration gear shift 4_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car deceleration gear shift 5_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car deceleration gear shift 6_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car deceleration gear shift_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car deceleration_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car engine loop 2_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car engine loop 3_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car engine loop 4_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car engine loop 5_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car engine loop 6_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car engine loop 7_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car engine loop 8_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car engine loop 9_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car engine loop 10_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car engine loop 11_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car engine loop 12_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car engine loop 13_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car engine loop 14_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car engine loop 15_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car engine loop_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car engine shut 2_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car engine shut 3_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car engine shut 4_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car engine shut 5_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car engine shut 6_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car engine shut 7_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car engine shut 8_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car engine shut 9_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car engine shut 10_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car engine shut_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car engine start idle 2_GFXS_CMB.wav	0:21	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car engine start idle 3_GFXS_CMB.wav	0:21	48kHz 24-bit	VEHICLES	CAR

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHCar_Sport car engine start idle 4_GFXS_CMB.wav	0:30	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car engine start idle 5_GFXS_CMB.wav	0:22	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car engine start idle_GFXS_CMB.wav	0:24	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car exhaust start idle 2_GFXS_CMB.wav	0:21	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car exhaust start idle 3_GFXS_CMB.wav	0:21	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car exhaust start idle 4_GFXS_CMB.wav	0:30	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car exhaust start idle 5_GFXS_CMB.wav	0:22	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car exhaust start idle_GFXS_CMB.wav	0:24	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car exterior engine crank 2_GFXS_CMB.wav	0:18	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car exterior engine crank 3_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car exterior engine crank 4_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car exterior engine crank_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car fast approach stop_GFXS_CMB.wav	0:17	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car fast pass by 2_GFXS_CMB.wav	0:21	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car fast pass by 3_GFXS_CMB.wav	0:18	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car fast pass by_GFXS_CMB.wav	0:18	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car fast start leave 2_GFXS_CMB.wav	0:18	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car fast start leave_GFXS_CMB.wav	0:16	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car full gear run 2_GFXS_CMB.wav	0:48	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car full gear run_GFXS_CMB.wav	0:30	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car hard rev engine 2_GFXS_CMB.wav	0:21	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car hard rev engine 3_GFXS_CMB.wav	0:26	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car hard rev engine 4_GFXS_CMB.wav	0:30	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car hard rev engine_GFXS_CMB.wav	0:26	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car hard rev exhaust 2_GFXS_CMB.wav	0:21	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car hard rev exhaust 3_GFXS_CMB.wav	0:26	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car hard rev exhaust 4_GFXS_CMB.wav	0:30	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car hard rev exhaust_GFXS_CMB.wav	0:26	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car hard rev interior 2_GFXS_CMB.wav	0:21	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car hard rev interior 3_GFXS_CMB.wav	0:26	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car hard rev interior 4_GFXS_CMB.wav	0:30	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car hard rev interior_GFXS_CMB.wav	0:26	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car ignition 2_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car ignition 3_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	CAR

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHCar_Sport car ignition 4_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car ignition 5_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car ignition_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car interior engine crank 2_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car interior engine crank_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car interior start idle 2_GFXS_CMB.wav	0:21	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car interior start idle 3_GFXS_CMB.wav	0:21	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car interior start idle 4_GFXS_CMB.wav	0:30	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car interior start idle 5_GFXS_CMB.wav	0:22	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car interior start idle_GFXS_CMB.wav	0:24	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car long pass by 2_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car long pass by 3_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car long pass by_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car long shift passby 2_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car long shift passby 3_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car long shift passby_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car rev engine 2_GFXS_CMB.wav	0:26	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car rev engine 3_GFXS_CMB.wav	0:25	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car rev engine 4_GFXS_CMB.wav	0:28	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car rev engine_GFXS_CMB.wav	0:21	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car rev exhaust 2_GFXS_CMB.wav	0:26	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car rev exhaust 3_GFXS_CMB.wav	0:25	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car rev exhaust 4_GFXS_CMB.wav	0:28	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car rev exhaust_GFXS_CMB.wav	0:21	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car rev interior 2_GFXS_CMB.wav	0:26	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car rev interior 3_GFXS_CMB.wav	0:25	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car rev interior 4_GFXS_CMB.wav	0:28	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car rev interior_GFXS_CMB.wav	0:21	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car rev start leave 2_GFXS_CMB.wav	0:26	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car rev start leave 3_GFXS_CMB.wav	0:15	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car rev start leave 4_GFXS_CMB.wav	0:21	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car rev start leave 5_GFXS_CMB.wav	0:16	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car rev start leave 6_GFXS_CMB.wav	0:22	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car rev start leave_GFXS_CMB.wav	0:17	48kHz 24-bit	VEHICLES	CAR

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHCar_Sport car reverse approach stop 2_GFXS_CMB.wav	0:21	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car reverse approach stop_GFXS_CMB.wav	0:13	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car reverse start leave 2_GFXS_CMB.wav	0:21	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car reverse start leave_GFXS_CMB.wav	0:17	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car short ignition 2_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car short ignition 3_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car short ignition 4_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car short ignition 5_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car short ignition_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car short pass by 2_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car short pass by 3_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car short pass by_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car short shift passby 2_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car short shift passby 3_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car short shift passby_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car side start idle 2_GFXS_CMB.wav	0:25	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car side start idle 3_GFXS_CMB.wav	0:27	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car side start idle 4_GFXS_CMB.wav	0:30	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car side start idle 5_GFXS_CMB.wav	0:29	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car side start idle_GFXS_CMB.wav	0:22	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car slow approach stop 2_GFXS_CMB.wav	0:14	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car slow approach stop_GFXS_CMB.wav	0:21	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car slow pass by 2_GFXS_CMB.wav	0:26	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car slow pass by 3_GFXS_CMB.wav	0:16	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car slow pass by 4_GFXS_CMB.wav	0:18	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car slow pass by 5_GFXS_CMB.wav	0:15	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car slow pass by_GFXS_CMB.wav	0:26	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car slow start leave 2_GFXS_CMB.wav	0:15	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car slow start leave_GFXS_CMB.wav	0:18	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car throttle blip loop 2_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car throttle blip loop 3_GFXS_CMB.wav	0:07	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car throttle blip loop 4_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car throttle blip loop 5_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car throttle blip loop 6_GFXS_CMB.wav	0:07	48kHz 24-bit	VEHICLES	CAR

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHCar_Sport car throttle blip loop 7_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car throttle blip loop 8_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car throttle blip loop 9_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car throttle blip loop 10_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Sport car throttle blip loop_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car deceleration 2_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car deceleration 3_GFXS_CMB.wav	0:07	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car deceleration 4_GFXS_CMB.wav	0:07	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car deceleration 5_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car deceleration gear shift 2_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car deceleration gear shift 3_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car deceleration gear shift 4_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car deceleration gear shift 5_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car deceleration gear shift_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car deceleration_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car engine loop 2_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car engine loop 3_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car engine loop 4_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car engine loop 5_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car engine loop 6_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car engine loop 7_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car engine loop 8_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car engine loop 9_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car engine loop 10_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car engine loop 11_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car engine loop 12_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car engine loop 13_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car engine loop 14_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car engine loop 15_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car engine loop_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car engine shut 2_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car engine shut 3_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car engine shut 4_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car engine shut 5_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHCar_Utility car engine shut 6_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car engine shut 7_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car engine shut 8_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car engine shut 9_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car engine shut 10_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car engine shut_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car full gear run 2_GFXS_CMB.wav	0:30	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car full gear run_GFXS_CMB.wav	0:24	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car ignition 2_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car ignition 3_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car ignition 4_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car ignition 5_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car ignition_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car long pass by 2_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car long pass by 3_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car long pass by_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car long shift passby 2_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car long shift passby 3_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car long shift passby_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car shift pass by 2_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car shift pass by 3_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car shift pass by_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car short ignition 2_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car short ignition 3_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car short ignition 4_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car short ignition 5_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car short ignition_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car short pass by 2_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car short pass by 3_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHCar_Utility car short pass by_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	CAR
VEHDoor_Car exterior door movement 2_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car exterior door movement 3_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car exterior door movement 4_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car exterior door movement 5_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	DOOR

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHDoor_Car exterior door movement 6_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car exterior door movement 7_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car exterior door movement 8_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car exterior door movement 9_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car exterior door movement 10_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car exterior door movement 11_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car exterior door movement 12_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car exterior door movement 13_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car exterior door movement 14_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car exterior door movement 15_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car exterior door movement_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car hood open close 2_GFXS_CMB.wav	0:07	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car hood open close 3_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car hood open close 4_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car hood open close 5_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car hood open close_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car interior door beep lock 2_GFXS_CMB.wav	0:07	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car interior door beep lock_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car interior door movement 2_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car interior door movement 3_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car interior door movement_GFXS_CMB.wav	0:07	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car interior door open and close 2_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car interior door open and close 3_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car interior door open and close 4_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car interior door open and close_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car keyed door open_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car outside door movement 2_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car outside door movement 3_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car outside door movement 4_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car outside door movement 5_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car outside door movement_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car trunk close 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car trunk close 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car trunk close 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHDoor_Car trunk close 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car trunk close 6_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car trunk close 7_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car trunk close 8_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car trunk close 9_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car trunk close 10_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car trunk close_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car trunk open 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car trunk open 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car trunk open 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car trunk open 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car trunk open 6_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car trunk open 7_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car trunk open 8_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car trunk open 9_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car trunk open 10_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car trunk open close 2_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car trunk open close 3_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car trunk open close 4_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car trunk open close 5_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car trunk open close 6_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car trunk open close_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Car trunk open_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Full hybrid exterior door movement 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Full hybrid exterior door movement 3_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Full hybrid exterior door movement 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Full hybrid exterior door movement 5_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Full hybrid exterior door movement 6_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Full hybrid exterior door movement 7_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Full hybrid exterior door movement 8_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Full hybrid exterior door movement 9_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Full hybrid exterior door movement 10_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Full hybrid exterior door movement 11_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Full hybrid exterior door movement 12_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHDoor_Full hybrid exterior door movement_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Full hybrid hood open close 2_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Full hybrid hood open close_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Full hybrid interior door movement 2_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Full hybrid interior door movement_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Full hybrid trunk open close 2_GFXS_CMB.wav	0:07	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Full hybrid trunk open close 3_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Full hybrid trunk open close_GFXS_CMB.wav	0:07	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Sport car door open 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Sport car door open 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Sport car door open 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Sport car door open 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Sport car door open_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Sport car exterior door movement 2_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Sport car exterior door movement_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Sport car hood open close 2_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Sport car hood open close 3_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Sport car hood open close_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Sport car interior door movement 2_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Sport car interior door movement_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Sport car trunk open close_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Suv door close 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Suv door close 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Suv door close 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Suv door close 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Suv door close_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Suv door open 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Suv door open 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Suv door open 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Suv door open 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Suv door open_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Tractor door open 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Tractor door open 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Tractor door open 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHDoor_Tractor door open 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Tractor door open_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Truck door open 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Truck door open 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Truck door open 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Truck door open 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Truck door open_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Utility car door open 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Utility car door open 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Utility car door open 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Utility car door open 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Utility car door open_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Van exterior door movement 2_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Van exterior door movement 3_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Van exterior door movement 4_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Van exterior door movement 5_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Van exterior door movement 6_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Van exterior door movement 7_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Van exterior door movement 8_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Van exterior door movement 9_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Van exterior door movement 10_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Van exterior door movement 11_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Van exterior door movement 12_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Van exterior door movement_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Van hood open close 2_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Van hood open close 3_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Van hood open close 4_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Van hood open close 5_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Van hood open close_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Van interior door movement 2_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Van interior door movement 3_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Van interior door movement 4_GFXS_CMB.wav	0:07	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Van interior door movement 5_GFXS_CMB.wav	0:07	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Van interior door movement_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	DOOR

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHDoor_Van sliding door open close 2_GFXS_CMB.wav	0:07	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Van sliding door open close 3_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	DOOR
VEHDoor_Van sliding door open close_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	DOOR
VEHElec_Full hybrid backseat start idle 2_GFXS_CMB.wav	0:54	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid backseat start idle 3_GFXS_CMB.wav	0:33	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid backseat start idle 4_GFXS_CMB.wav	0:51	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid backseat start idle_GFXS_CMB.wav	0:55	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid drive mode button 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid drive mode button 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid drive mode button 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid drive mode button 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid drive mode button 6_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid drive mode button 7_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid drive mode button 8_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid drive mode button 9_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid drive mode button 10_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid drive mode button 11_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid drive mode button_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid driving backseat 2_GFXS_CMB.wav	0:51	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid driving backseat_GFXS_CMB.wav	0:49	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid driving engine 2_GFXS_CMB.wav	0:51	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid driving engine 3_GFXS_CMB.wav	0:47	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid driving engine 4_GFXS_CMB.wav	1:15	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid driving engine 5_GFXS_CMB.wav	1:10	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid driving engine 6_GFXS_CMB.wav	1:12	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid driving engine 7_GFXS_CMB.wav	1:10	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid driving engine 8_GFXS_CMB.wav	1:46	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid driving engine_GFXS_CMB.wav	0:49	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid driving exhaust 2_GFXS_CMB.wav	0:51	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid driving exhaust 3_GFXS_CMB.wav	0:47	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid driving exhaust 4_GFXS_CMB.wav	1:15	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid driving exhaust 5_GFXS_CMB.wav	1:10	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid driving exhaust 6_GFXS_CMB.wav	1:12	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid driving exhaust 7_GFXS_CMB.wav	1:10	48kHz 24-bit	VEHICLES	ELECTRIC

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHElec_Full hybrid driving exhaust 8_GFXS_CMB.wav	1:46	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid driving exhaust_GFXS_CMB.wav	0:49	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid driving interior 2_GFXS_CMB.wav	0:51	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid driving interior 3_GFXS_CMB.wav	0:47	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid driving interior 4_GFXS_CMB.wav	1:15	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid driving interior 5_GFXS_CMB.wav	1:10	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid driving interior 6_GFXS_CMB.wav	1:12	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid driving interior 7_GFXS_CMB.wav	1:10	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid driving interior 8_GFXS_CMB.wav	1:46	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid driving interior_GFXS_CMB.wav	0:49	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid engine start idle 2_GFXS_CMB.wav	0:54	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid engine start idle 3_GFXS_CMB.wav	0:33	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid engine start idle 4_GFXS_CMB.wav	0:51	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid engine start idle_GFXS_CMB.wav	0:55	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid exhaust start idle 2_GFXS_CMB.wav	0:54	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid exhaust start idle 3_GFXS_CMB.wav	0:33	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid exhaust start idle 4_GFXS_CMB.wav	0:51	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid exhaust start idle_GFXS_CMB.wav	0:55	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid fast approach stop_GFXS_CMB.wav	0:13	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid fast pass by 2_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid fast pass by 3_GFXS_CMB.wav	0:14	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid fast pass by_GFXS_CMB.wav	0:11	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid fast start leave 2_GFXS_CMB.wav	0:17	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid fast start leave 3_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid fast start leave 4_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid fast start leave_GFXS_CMB.wav	0:15	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid interior start idle 2_GFXS_CMB.wav	0:54	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid interior start idle 3_GFXS_CMB.wav	0:33	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid interior start idle 4_GFXS_CMB.wav	0:51	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid interior start idle_GFXS_CMB.wav	0:55	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid reverse driving engine 2_GFXS_CMB.wav	0:49	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid reverse driving engine 3_GFXS_CMB.wav	0:56	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid reverse driving engine_GFXS_CMB.wav	0:59	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid reverse driving exhaust 2_GFXS_CMB.wav	0:49	48kHz 24-bit	VEHICLES	ELECTRIC

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHElec_Full hybrid reverse driving exhaust 3_GFXS_CMB.wav	0:56	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid reverse driving exhaust_GFXS_CMB.wav	0:59	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid reverse driving interior 2_GFXS_CMB.wav	0:49	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid reverse driving interior 3_GFXS_CMB.wav	0:56	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid reverse driving interior_GFXS_CMB.wav	0:59	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid slow approach stop 2_GFXS_CMB.wav	0:15	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid slow approach stop_GFXS_CMB.wav	0:14	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid slow pass by_GFXS_CMB.wav	0:11	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid slow start leave 2_GFXS_CMB.wav	0:26	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid slow start leave 3_GFXS_CMB.wav	0:18	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid slow start leave 4_GFXS_CMB.wav	0:22	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Full hybrid slow start leave_GFXS_CMB.wav	0:19	48kHz 24-bit	VEHICLES	ELECTRIC
VEHFarm_Tractor acceleration gear shift 2_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor acceleration gear shift 3_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor acceleration gear shift_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor deceleration 2_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor deceleration 3_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor deceleration 4_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor deceleration 5_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor deceleration gear shift 2_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor deceleration gear shift 3_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor deceleration gear shift 4_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor deceleration gear shift 5_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor deceleration gear shift_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor deceleration_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor engine loop 2_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor engine loop 3_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor engine loop 4_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor engine loop 5_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor engine loop 6_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor engine loop 7_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor engine loop 8_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor engine loop 9_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor engine loop 10_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	FARM

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHFarm_Tractor engine loop 11_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor engine loop 12_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor engine loop 13_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor engine loop 14_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor engine loop 15_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor engine loop_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor engine shut 2_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor engine shut 3_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor engine shut 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor engine shut 5_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor engine shut 6_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor engine shut 7_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor engine shut 8_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor engine shut 9_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor engine shut 10_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor engine shut_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor full gear run 2_GFXS_CMB.wav	0:19	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor full gear run_GFXS_CMB.wav	0:22	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor ignition 2_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor ignition 3_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor ignition 4_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor ignition 5_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor ignition_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor long pass by 2_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor long pass by 3_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor long pass by_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor long shift passby 2_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor long shift passby 3_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor long shift passby_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor short ignition 2_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor short ignition 3_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor short ignition 4_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor short ignition 5_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor short ignition_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	FARM

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHFarm_Tractor short pass by 2_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor short pass by 3_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor short pass by_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor short shift passby 2_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor short shift passby 3_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor short shift passby_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor throttle blip loop 2_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor throttle blip loop 3_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor throttle blip loop 4_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor throttle blip loop 5_GFXS_CMB.wav	0:07	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor throttle blip loop 6_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor throttle blip loop 7_GFXS_CMB.wav	0:11	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor throttle blip loop 8_GFXS_CMB.wav	0:13	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor throttle blip loop 9_GFXS_CMB.wav	0:13	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor throttle blip loop 10_GFXS_CMB.wav	0:13	48kHz 24-bit	VEHICLES	FARM
VEHFarm_Tractor throttle blip loop_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	FARM
VEHHorn_Car long horn 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Car long horn 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Car long horn 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Car long horn 5_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Car long horn 6_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Car long horn 7_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Car long horn_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Car medium horn 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Car medium horn 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Car medium horn_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Car pass by horn 2_GFXS_CMB.wav	0:21	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Car pass by horn 3_GFXS_CMB.wav	0:22	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Car pass by horn_GFXS_CMB.wav	0:20	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Car short horn 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Car short horn 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Car short horn_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Full hybrid long horn 2_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Full hybrid long horn 3_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	HORN

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHHorn_Full hybrid long horn 4_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Full hybrid long horn_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Full hybrid pass by horn 2_GFXS_CMB.wav	0:16	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Full hybrid pass by horn_GFXS_CMB.wav	0:14	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Full hybrid short horn 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Full hybrid short horn 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Full hybrid short horn 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Full hybrid short horn 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Full hybrid short horn_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Sport car double horn 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Sport car double horn 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Sport car double horn 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Sport car double horn 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Sport car double horn 6_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Sport car double horn 7_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Sport car double horn_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Sport car long horn 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Sport car long horn_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Sport car medium horn 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Sport car medium horn 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Sport car medium horn 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Sport car medium horn_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Sport car pass by horn 2_GFXS_CMB.wav	0:13	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Sport car pass by horn_GFXS_CMB.wav	0:22	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Sport car short horn 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Sport car short horn 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Sport car short horn 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Sport car short horn_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Sport car triple horn 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Sport car triple horn 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Sport car triple horn_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Van double horn_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Van long horn 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Van long horn 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHHorn_Van long horn_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Van short horn 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Van short horn_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Van triple horn 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Van triple horn 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Van triple horn 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Van triple horn_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHJalop_Car ignition fail 2_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	JALOPY
VEHJalop_Car ignition fail 3_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	JALOPY
VEHJalop_Car ignition fail 4_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	JALOPY
VEHJalop_Car ignition fail 5_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	JALOPY
VEHJalop_Car ignition fail 6_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	JALOPY
VEHJalop_Car ignition fail 7_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	JALOPY
VEHJalop_Car ignition fail 8_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	JALOPY
VEHJalop_Car ignition fail 9_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	JALOPY
VEHJalop_Car ignition fail 10_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	JALOPY
VEHJalop_Car ignition fail_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	JALOPY
VEHMech_Car ashtray open close_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car cd tray movement 2_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car cd tray movement 3_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car cd tray movement_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car compartment close 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car compartment close 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car compartment close 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car compartment close 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car compartment close 6_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car compartment close 7_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car compartment close 8_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car compartment close 9_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car compartment close 10_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car compartment close_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car compartment open 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car compartment open 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car compartment open 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHMech_Car compartment open 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car compartment open 6_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car compartment open 7_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car compartment open 8_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car compartment open 9_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car compartment open 10_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car compartment open_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car cruise button 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car cruise button 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car cruise button 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car cruise button 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car cruise button 6_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car cruise button 7_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car cruise button 8_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car cruise button 9_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car cruise button 10_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car cruise button_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car dashboard switch 2_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car dashboard switch 3_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car dashboard switch_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car dome light switch 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car dome light switch_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car fan switch 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car fan switch 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car fan switch 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car fan switch 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car fan switch 6_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car fan switch 7_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car fan switch 8_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car fan switch 9_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car fan switch 10_GFXS_CMB.wav	0:25	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car fan switch 11_GFXS_CMB.wav	0:20	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car fan switch 12_GFXS_CMB.wav	0:18	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car fan switch_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHMech_Car fast wiper loop 2_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car fast wiper loop 3_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car fast wiper loop 4_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car fast wiper loop 5_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car fast wiper loop_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car fuel cap open close_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car gear shift 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car gear shift 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car gear shift 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car gear shift 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car gear shift 6_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car gear shift 7_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car gear shift 8_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car gear shift 9_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car gear shift 10_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car gear shift_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car hazard button 2_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car hazard button 3_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car hazard button 4_GFXS_CMB.wav	0:07	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car hazard button 5_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car hazard button 6_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car hazard button 7_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car hazard button_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car high beam switch 2_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car high beam switch_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car hood release 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car hood release 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car hood release 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car hood release 5_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car hood release_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car interior turn signal loop 2_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car interior turn signal loop 3_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car interior turn signal loop_GFXS_CMB.wav	0:07	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car interior turn signal on and off 2_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	MECHANISM

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHMech_Car interior turn signal on and off_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car light switch 2_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car light switch 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car light switch 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car light switch 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car light switch 6_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car light switch_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car locked door handle_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car mirror adjustment 2_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car mirror adjustment 3_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car mirror adjustment 4_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car mirror adjustment_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car mirror button 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car mirror button 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car mirror button 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car mirror button 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car mirror button 6_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car mirror button 7_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car mirror button 8_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car mirror button 9_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car mirror button 10_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car mirror button_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car radio power button 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car radio power button 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car radio power button_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car radio volume button 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car radio volume button 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car radio volume button 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car radio volume button 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car radio volume button_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car seat movement 2_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car seat movement 3_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car seat movement 4_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car seat movement 5_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHMech_Car seat movement 6_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car seat movement 7_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car seat movement 8_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car seat movement 9_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car seat movement 10_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car seat movement_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car slow wiper loop 2_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car slow wiper loop 3_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car slow wiper loop 4_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car slow wiper loop 5_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car slow wiper loop_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car turn signal button 2_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car turn signal button 3_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car turn signal button_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car turn signal lever 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car turn signal lever 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car turn signal lever 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car turn signal lever 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car turn signal lever 6_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car turn signal lever 7_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car turn signal lever 8_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car turn signal lever 9_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car turn signal lever_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car turn signal loop 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car turn signal loop 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car turn signal loop 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car turn signal loop 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car turn signal loop_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car wiper button_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car wiper exterior 2_GFXS_CMB.wav	0:11	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car wiper exterior_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car wiper interior 2_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car wiper interior_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car wiper loop 2_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	MECHANISM

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHMech_Car wiper loop 3_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car wiper loop 4_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car wiper loop 5_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Car wiper loop_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid door lock button 2_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid door lock button 3_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid door lock button 4_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid door lock button 5_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid door lock button 6_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid door lock button 7_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid door lock button 8_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid door lock button 9_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid door lock button 10_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid door lock button 11_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid door lock button_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid fast wiper exterior_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid fast wiper interior_GFXS_CMB.wav	0:11	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid fast wiper movement 2_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid fast wiper movement 3_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid fast wiper movement 4_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid fast wiper movement_GFXS_CMB.wav	0:07	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid gear shift 2_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid gear shift 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid gear shift 4_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid gear shift 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid gear shift 6_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid gear shift button 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid gear shift button 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid gear shift button 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid gear shift button 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid gear shift button 6_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid gear shift button 7_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid gear shift button 8_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid gear shift button 9_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHMech_Full hybrid gear shift button 10_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid gear shift button 11_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid gear shift button 12_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid gear shift button 13_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid gear shift button 14_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid gear shift button 15_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid gear shift button_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid gear shift_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid glovebox movement 2_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid glovebox movement 3_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid glovebox movement 4_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid glovebox movement 5_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid glovebox movement 6_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid glovebox movement 7_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid glovebox movement_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid glovebox open close 2_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid glovebox open close 3_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid glovebox open close 4_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid glovebox open close 5_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid glovebox open close 6_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid glovebox open close 7_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid glovebox open close 8_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid glovebox open close 9_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid glovebox open close 10_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid glovebox open close 11_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid glovebox open close 12_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid glovebox open close 13_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid glovebox open close 14_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid glovebox open close 15_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid glovebox open close_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid hazard switch 2_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid hazard switch 3_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid hazard switch_GFXS_CMB.wav	0:07	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid light switch 2_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHMech_Full hybrid light switch 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid light switch 4_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid light switch 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid light switch_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid lock toggle 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid lock toggle_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid parking button 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid parking button 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid parking button 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid parking button 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid parking button 6_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid parking button 7_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid parking button 8_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid parking button 9_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid parking button 10_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid parking button 11_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid parking button 12_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid parking button 13_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid parking button_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid radio power button 2_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid radio power button_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid regen paddle button 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid regen paddle button 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid regen paddle button 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid regen paddle button 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid regen paddle button 6_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid regen paddle button_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid seat movement 2_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid seat movement 3_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid seat movement_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid shift button 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid shift button_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid slow wiper exterior_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid slow wiper interior_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	MECHANISM

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHMech_Full hybrid slow wiper movement 2_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid slow wiper movement 3_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Full hybrid slow wiper movement_GFXS_CMB.wav	0:07	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car armrest open close 2_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car armrest open close 3_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car armrest open close 4_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car armrest open close_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car ashtray open close 2_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car ashtray open close 3_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car ashtray open close 4_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car ashtray open close 5_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car ashtray open close 6_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car ashtray open close 7_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car ashtray open close 8_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car ashtray open close 9_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car ashtray open close 10_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car ashtray open close_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car central lock button 2_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car central lock button 3_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car central lock button 4_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car central lock button_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car door lock 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car door lock 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car door lock 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car door lock 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car door lock toggle 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car door lock toggle 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car door lock toggle 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car door lock toggle 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car door lock toggle_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car door lock_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car fast wiper exterior 2_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car fast wiper exterior 3_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car fast wiper exterior_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	MECHANISM

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHMech_Sport car fast wiper interior 2_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car fast wiper interior_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car gear shift 2_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car gear shift_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car hazard switch 2_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car hazard switch 3_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car hazard switch 4_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car hazard switch 5_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car hazard switch_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car light switch 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car light switch 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car light switch 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car light switch_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car slow wiper exterior 2_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car slow wiper exterior_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car slow wiper interior 2_GFXS_CMB.wav	0:13	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car slow wiper interior_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car wiper button 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car wiper button 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car wiper button 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car wiper button 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car wiper button 6_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car wiper button 7_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car wiper button 8_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car wiper button 9_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car wiper button 10_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car wiper button 11_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car wiper button 12_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car wiper button 13_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Sport car wiper button_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Suv door lock 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Suv door lock 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Suv door lock 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Suv door lock 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHMech_Suv door lock toggle 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Suv door lock toggle 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Suv door lock toggle 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Suv door lock toggle 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Suv door lock toggle_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Suv door lock_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Tractor door lock 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Tractor door lock 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Tractor door lock 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Tractor door lock 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Tractor door lock toggle 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Tractor door lock toggle 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Tractor door lock toggle 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Tractor door lock toggle 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Tractor door lock toggle_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Tractor door lock_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Truck door lock 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Truck door lock 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Truck door lock 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Truck door lock 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Truck door lock toggle 2_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Truck door lock toggle 3_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Truck door lock toggle 4_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Truck door lock toggle 5_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Truck door lock toggle_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Truck door lock_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Utility car door lock 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Utility car door lock 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Utility car door lock 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Utility car door lock 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Utility car door lock toggle 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Utility car door lock toggle 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Utility car door lock toggle 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Utility car door lock toggle 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHMech_Utility car door lock toggle_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Utility car door lock_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Utility car gear shift 2_GFXS_CMB.wav	0:16	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Utility car gear shift 3_GFXS_CMB.wav	0:16	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Utility car gear shift_GFXS_CMB.wav	0:16	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van cup holder open close_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van fan switch 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van fan switch 3_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van fan switch 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van fan switch 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van fan switch 6_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van fan switch 7_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van fan switch_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van fast wiper exterior_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van fast wiper interior_GFXS_CMB.wav	0:17	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van fuel cap open close 2_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van fuel cap open close_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van gear shift 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van gear shift 3_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van gear shift 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van gear shift 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van gear shift 6_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van gear shift 7_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van gear shift 8_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van gear shift_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van glovebox open close 2_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van glovebox open close 3_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van glovebox open close 4_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van glovebox open close 5_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van glovebox open close 6_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van glovebox open close_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van handbrake movement 2_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van handbrake movement 3_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van handbrake movement_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	MECHANISM

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHMech_Van hazard button 2_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van hazard button 3_GFXS_CMB.wav	0:11	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van hazard button_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van key insert and remove_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van light switch 2_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van light switch 3_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van light switch 4_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van light switch 5_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van light switch_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van locked door handle 2_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van locked door handle 3_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van locked door handle_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van seat movement 2_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van seat movement 3_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van seat movement 4_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van seat movement 5_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van seat movement_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van seat slide 2_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van seat slide_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van seatbelt click_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van slow wiper exterior 2_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van slow wiper exterior_GFXS_CMB.wav	0:11	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van wiper interior 2_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Van wiper interior_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMisc_Car crash impact 2_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MISC
VEHMisc_Car crash impact 3_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MISC
VEHMisc_Car crash impact 4_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	MISC
VEHMisc_Car crash impact_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	MISC
VEHMisc_Car entry and seating foley 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MISC
VEHMisc_Car entry and seating foley 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MISC
VEHMisc_Car entry and seating foley_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	MISC
VEHMisc_Car interior full actions beep 2_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	MISC
VEHMisc_Car interior full actions beep 3_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	MISC
VEHMisc_Car interior full actions beep_GFXS_CMB.wav	0:07	48kHz 24-bit	VEHICLES	MISC

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHskid_Car braking tire screech 2_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	SKID
VEHskid_Car braking tire screech 3_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	SKID
VEHskid_Car braking tire screech 4_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	SKID
VEHskid_Car braking tire screech_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	SKID
VEHskid_Car tire skid fast squeal 2_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	SKID
VEHskid_Car tire skid fast squeal 3_GFXS_CMB.wav	0:07	48kHz 24-bit	VEHICLES	SKID
VEHskid_Car tire skid fast squeal_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	SKID
VEHskid_Car tire skid pass by 2_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	SKID
VEHskid_Car tire skid pass by_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	SKID
VEHTruck_Suv acceleration gear shift 2_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv acceleration gear shift 3_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv acceleration gear shift_GFXS_CMB.wav	0:18	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv deceleration 2_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv deceleration 3_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv deceleration 4_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv deceleration 5_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv deceleration gear shift 2_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv deceleration gear shift 3_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv deceleration gear shift 4_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv deceleration gear shift_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv deceleration_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv engine loop 2_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv engine loop 3_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv engine loop 4_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv engine loop 5_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv engine loop 6_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv engine loop 7_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv engine loop 8_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv engine loop 9_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv engine loop 10_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv engine loop 11_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv engine loop 12_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv engine loop 13_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv engine loop 14_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHTruck_Suv engine loop 15_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv engine loop_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv engine shut 2_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv engine shut 3_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv engine shut 4_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv engine shut 5_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv engine shut_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv full gear run 2_GFXS_CMB.wav	0:14	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv full gear run_GFXS_CMB.wav	0:18	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv ignition 2_GFXS_CMB.wav	0:11	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv ignition 3_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv ignition 4_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv ignition 5_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv ignition_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv long pass by 2_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv long pass by 3_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv long pass by_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv long shift passby 2_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv long shift passby 3_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv long shift passby_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv short ignition 2_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv short ignition 3_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv short ignition 4_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv short ignition 5_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv short ignition_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv short pass by 2_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv short pass by 3_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv short pass by_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv short shift passby 2_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv short shift passby 3_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv short shift passby_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv throttle blip loop 2_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv throttle blip loop 3_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv throttle blip loop 4_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHTruck_Suv throttle blip loop 5_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv throttle blip loop 6_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv throttle blip loop 7_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv throttle blip loop 8_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv throttle blip loop 9_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv throttle blip loop 10_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Suv throttle blip loop_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck acceleration gear shift 2_GFXS_CMB.wav	0:13	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck acceleration gear shift 3_GFXS_CMB.wav	0:20	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck acceleration gear shift_GFXS_CMB.wav	0:16	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck deceleration 2_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck deceleration 3_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck deceleration 4_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck deceleration 5_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck deceleration gear shift 2_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck deceleration gear shift 3_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck deceleration gear shift 4_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck deceleration gear shift 5_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck deceleration gear shift_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck deceleration_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck engine loop 2_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck engine loop 3_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck engine loop 4_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck engine loop 5_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck engine loop 6_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck engine loop 7_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck engine loop 8_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck engine loop 9_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck engine loop 10_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck engine loop 11_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck engine loop 12_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck engine loop 13_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck engine loop 14_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck engine loop 15_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHTruck_Truck engine loop_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck engine shut 2_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck engine shut 3_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck engine shut 4_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck engine shut 5_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck engine shut 6_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck engine shut 7_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck engine shut 8_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck engine shut 9_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck engine shut 10_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck engine shut_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck full gear run 2_GFXS_CMB.wav	0:24	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck full gear run_GFXS_CMB.wav	0:28	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck ignition 2_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck ignition 3_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck ignition 4_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck ignition 5_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck ignition_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck long pass by 2_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck long pass by 3_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck long pass by_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck long shift passby 2_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck long shift passby 3_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck long shift passby_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck short ignition 2_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck short ignition 3_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck short ignition 4_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck short ignition 5_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck short ignition_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck short pass by 2_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck short pass by 3_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck short pass by_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck short shift passby 2_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck short shift passby 3_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHTruck_Truck short shift passby_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck throttle blip loop 2_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck throttle blip loop 3_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck throttle blip loop 4_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck throttle blip loop 5_GFXS_CMB.wav	0:11	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck throttle blip loop 6_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck throttle blip loop 7_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck throttle blip loop 8_GFXS_CMB.wav	0:11	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck throttle blip loop 9_GFXS_CMB.wav	0:13	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck throttle blip loop 10_GFXS_CMB.wav	0:13	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Truck throttle blip loop_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van backseat engine crank 2_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van backseat engine crank 3_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van backseat engine crank 4_GFXS_CMB.wav	0:13	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van backseat engine crank 5_GFXS_CMB.wav	0:14	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van backseat engine crank 6_GFXS_CMB.wav	0:11	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van backseat engine crank 7_GFXS_CMB.wav	0:11	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van backseat engine crank_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van driving complete 2_GFXS_CMB.wav	5:13	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van driving complete_GFXS_CMB.wav	6:16	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van driving exterior engine 2_GFXS_CMB.wav	6:16	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van driving exterior engine 3_GFXS_CMB.wav	5:13	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van driving exterior engine 4_GFXS_CMB.wav	5:13	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van driving exterior engine_GFXS_CMB.wav	6:16	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van driving interior 2_GFXS_CMB.wav	5:13	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van driving interior_GFXS_CMB.wav	6:16	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van engine crank 2_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van engine crank 3_GFXS_CMB.wav	0:14	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van engine crank 4_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van engine crank 5_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van engine crank 6_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van engine crank 7_GFXS_CMB.wav	0:16	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van engine crank 8_GFXS_CMB.wav	0:13	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van engine crank 9_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHTruck_Van engine crank 10_GFXS_CMB.wav	0:14	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van engine crank 11_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van engine crank 12_GFXS_CMB.wav	0:11	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van engine crank 13_GFXS_CMB.wav	0:07	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van engine crank 14_GFXS_CMB.wav	0:11	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van engine crank_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van engine start idle 2_GFXS_CMB.wav	0:51	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van engine start idle 3_GFXS_CMB.wav	0:45	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van engine start idle_GFXS_CMB.wav	0:51	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van exterior engine crank 2_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van exterior engine crank 3_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van exterior engine crank 4_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van exterior engine crank 5_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van exterior engine crank 6_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van exterior engine crank 7_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van exterior engine crank 8_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van exterior engine crank 9_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van exterior engine crank 10_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van exterior engine crank 11_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van exterior engine crank 12_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van exterior engine crank 13_GFXS_CMB.wav	0:13	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van exterior engine crank 14_GFXS_CMB.wav	0:13	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van exterior engine crank 15_GFXS_CMB.wav	0:13	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van exterior engine crank_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van exterior start stop engine 2_GFXS_CMB.wav	4:46	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van exterior start stop engine_GFXS_CMB.wav	4:46	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van fast approach stop_GFXS_CMB.wav	0:21	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van fast pass by 2_GFXS_CMB.wav	0:23	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van fast pass by 3_GFXS_CMB.wav	0:22	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van fast pass by_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van hard idle rev backseat_GFXS_CMB.wav	0:42	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van hard idle rev complete_GFXS_CMB.wav	0:42	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van hard idle rev exhaust_GFXS_CMB.wav	0:42	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van hard idle rev exterior 2_GFXS_CMB.wav	0:42	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHTruck_Van hard idle rev exterior 3_GFXS_CMB.wav	0:42	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van hard idle rev exterior_GFXS_CMB.wav	0:42	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van hard idle rev interior_GFXS_CMB.wav	0:42	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van hard rev engine 2_GFXS_CMB.wav	0:49	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van hard rev engine 3_GFXS_CMB.wav	0:49	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van hard rev engine 4_GFXS_CMB.wav	0:41	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van hard rev engine_GFXS_CMB.wav	0:41	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van idle backseat 2_GFXS_CMB.wav	0:39	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van idle backseat_GFXS_CMB.wav	0:51	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van idle complete 2_GFXS_CMB.wav	0:39	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van idle complete_GFXS_CMB.wav	0:51	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van idle engine exterior 2_GFXS_CMB.wav	0:51	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van idle engine exterior 3_GFXS_CMB.wav	0:51	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van idle engine exterior 4_GFXS_CMB.wav	0:39	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van idle engine exterior 5_GFXS_CMB.wav	0:39	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van idle engine exterior 6_GFXS_CMB.wav	0:39	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van idle engine exterior_GFXS_CMB.wav	0:51	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van idle exhaust exterior 2_GFXS_CMB.wav	0:39	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van idle exhaust exterior_GFXS_CMB.wav	0:51	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van idle interior 2_GFXS_CMB.wav	0:39	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van idle interior_GFXS_CMB.wav	0:51	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van idle rev backseat 2_GFXS_CMB.wav	0:38	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van idle rev backseat_GFXS_CMB.wav	0:32	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van idle rev complete 2_GFXS_CMB.wav	0:38	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van idle rev complete_GFXS_CMB.wav	0:32	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van idle rev exhaust 2_GFXS_CMB.wav	0:38	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van idle rev exhaust_GFXS_CMB.wav	0:32	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van idle rev exterior 2_GFXS_CMB.wav	0:32	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van idle rev exterior 3_GFXS_CMB.wav	0:32	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van idle rev exterior 4_GFXS_CMB.wav	0:38	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van idle rev exterior 5_GFXS_CMB.wav	0:38	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van idle rev exterior 6_GFXS_CMB.wav	0:38	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van idle rev exterior_GFXS_CMB.wav	0:32	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van idle rev interior 2_GFXS_CMB.wav	0:38	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHTruck_Van idle rev interior_GFXS_CMB.wav	0:32	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van interior engine crank 2_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van interior engine crank 3_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van interior engine crank 4_GFXS_CMB.wav	0:13	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van interior engine crank 5_GFXS_CMB.wav	0:14	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van interior engine crank 6_GFXS_CMB.wav	0:11	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van interior engine crank 7_GFXS_CMB.wav	0:11	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van interior engine crank_GFXS_CMB.wav	0:09	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van medium pass by_GFXS_CMB.wav	0:14	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van outside engine crank 2_GFXS_CMB.wav	0:14	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van outside engine crank 3_GFXS_CMB.wav	0:14	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van outside engine crank 4_GFXS_CMB.wav	0:14	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van outside engine crank 5_GFXS_CMB.wav	0:14	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van outside engine crank 6_GFXS_CMB.wav	0:11	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van outside engine crank 7_GFXS_CMB.wav	0:11	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van outside engine crank 8_GFXS_CMB.wav	0:11	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van outside engine crank 9_GFXS_CMB.wav	0:11	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van outside engine crank 10_GFXS_CMB.wav	0:11	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van outside engine crank 11_GFXS_CMB.wav	0:11	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van outside engine crank 12_GFXS_CMB.wav	0:11	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van outside engine crank 13_GFXS_CMB.wav	0:11	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van outside engine crank_GFXS_CMB.wav	0:13	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van parking backseat 2_GFXS_CMB.wav	0:28	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van parking backseat 3_GFXS_CMB.wav	0:28	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van parking backseat_GFXS_CMB.wav	0:32	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van parking complete 2_GFXS_CMB.wav	0:28	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van parking complete 3_GFXS_CMB.wav	0:28	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van parking complete_GFXS_CMB.wav	0:32	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van parking exterior engine 2_GFXS_CMB.wav	0:32	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van parking exterior engine 3_GFXS_CMB.wav	0:32	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van parking exterior engine 4_GFXS_CMB.wav	0:28	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van parking exterior engine 5_GFXS_CMB.wav	0:28	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van parking exterior engine 6_GFXS_CMB.wav	0:28	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van parking exterior engine 7_GFXS_CMB.wav	0:28	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHTruck_Van parking exterior engine 8_GFXS_CMB.wav	0:28	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van parking exterior engine 9_GFXS_CMB.wav	0:28	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van parking exterior engine_GFXS_CMB.wav	0:32	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van parking exterior exhaust 2_GFXS_CMB.wav	0:28	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van parking exterior exhaust 3_GFXS_CMB.wav	0:28	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van parking exterior exhaust_GFXS_CMB.wav	0:32	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van parking interior 2_GFXS_CMB.wav	0:28	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van parking interior 3_GFXS_CMB.wav	0:28	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van parking interior_GFXS_CMB.wav	0:32	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van rev engine 2_GFXS_CMB.wav	0:50	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van rev engine 3_GFXS_CMB.wav	0:50	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van rev engine 4_GFXS_CMB.wav	0:39	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van rev engine 5_GFXS_CMB.wav	0:43	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van rev engine 6_GFXS_CMB.wav	0:32	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van rev engine_GFXS_CMB.wav	0:38	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse drive exterior engine 2_GFXS_CMB.wav	0:45	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse drive exterior engine 3_GFXS_CMB.wav	0:46	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse drive exterior engine_GFXS_CMB.wav	0:30	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving backseat 2_GFXS_CMB.wav	0:46	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving backseat 3_GFXS_CMB.wav	0:18	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving backseat 4_GFXS_CMB.wav	0:42	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving backseat 5_GFXS_CMB.wav	0:53	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving backseat 6_GFXS_CMB.wav	1:01	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving backseat_GFXS_CMB.wav	0:37	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving complete 2_GFXS_CMB.wav	0:46	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving complete 3_GFXS_CMB.wav	0:18	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving complete 4_GFXS_CMB.wav	0:42	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving complete 5_GFXS_CMB.wav	0:53	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving complete 6_GFXS_CMB.wav	1:01	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving complete_GFXS_CMB.wav	0:37	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving engine 2_GFXS_CMB.wav	0:42	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving engine 3_GFXS_CMB.wav	0:42	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving engine_GFXS_CMB.wav	0:42	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving exhaust_GFXS_CMB.wav	0:42	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHTruck_Van reverse driving exterior engine 2_GFXS_CMB.wav	0:37	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving exterior engine 3_GFXS_CMB.wav	0:37	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving exterior engine 4_GFXS_CMB.wav	0:46	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving exterior engine 5_GFXS_CMB.wav	0:46	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving exterior engine 6_GFXS_CMB.wav	0:46	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving exterior engine 7_GFXS_CMB.wav	0:18	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving exterior engine 8_GFXS_CMB.wav	0:18	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving exterior engine 9_GFXS_CMB.wav	0:18	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving exterior engine 10_GFXS_CMB.wav	0:53	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving exterior engine 11_GFXS_CMB.wav	0:53	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving exterior engine 12_GFXS_CMB.wav	0:53	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving exterior engine 13_GFXS_CMB.wav	1:01	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving exterior engine 14_GFXS_CMB.wav	1:01	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving exterior engine 15_GFXS_CMB.wav	1:01	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving exterior engine_GFXS_CMB.wav	0:37	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving exterior exhaust 2_GFXS_CMB.wav	0:46	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving exterior exhaust 3_GFXS_CMB.wav	0:18	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving exterior exhaust 4_GFXS_CMB.wav	0:53	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving exterior exhaust 5_GFXS_CMB.wav	1:01	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving exterior exhaust_GFXS_CMB.wav	0:37	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving interior 2_GFXS_CMB.wav	0:46	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving interior 3_GFXS_CMB.wav	0:18	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving interior 4_GFXS_CMB.wav	0:42	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving interior 5_GFXS_CMB.wav	0:53	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving interior 6_GFXS_CMB.wav	1:01	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving interior 7_GFXS_CMB.wav	0:30	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving interior 8_GFXS_CMB.wav	0:45	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving interior 9_GFXS_CMB.wav	0:46	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse driving interior_GFXS_CMB.wav	0:37	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van reverse start leave_GFXS_CMB.wav	0:33	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van slow approach stop 2_GFXS_CMB.wav	0:24	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van slow approach stop 3_GFXS_CMB.wav	0:21	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van slow approach stop 4_GFXS_CMB.wav	0:23	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van slow approach stop_GFXS_CMB.wav	0:21	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHTruck_Van slow pass by 2_GFXS_CMB.wav	0:12	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van slow pass by_GFXS_CMB.wav	0:13	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van slow start leave 2_GFXS_CMB.wav	0:17	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van slow start leave_GFXS_CMB.wav	0:23	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van start stop backseat 2_GFXS_CMB.wav	5:39	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van start stop backseat 3_GFXS_CMB.wav	4:44	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van start stop backseat 4_GFXS_CMB.wav	4:44	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van start stop backseat 5_GFXS_CMB.wav	4:46	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van start stop backseat 6_GFXS_CMB.wav	4:46	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van start stop backseat_GFXS_CMB.wav	5:39	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van start stop exterior engine 2_GFXS_CMB.wav	1:55	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van start stop exterior engine 3_GFXS_CMB.wav	3:37	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van start stop exterior engine 4_GFXS_CMB.wav	2:00	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van start stop exterior engine 5_GFXS_CMB.wav	1:43	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van start stop exterior engine 6_GFXS_CMB.wav	5:39	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van start stop exterior engine 7_GFXS_CMB.wav	5:39	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van start stop exterior engine 8_GFXS_CMB.wav	5:39	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van start stop exterior engine 9_GFXS_CMB.wav	5:39	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van start stop exterior engine 10_GFXS_CMB.wav	4:44	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van start stop exterior engine 11_GFXS_CMB.wav	4:44	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van start stop exterior engine 12_GFXS_CMB.wav	4:44	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van start stop exterior engine 13_GFXS_CMB.wav	4:44	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van start stop exterior engine 14_GFXS_CMB.wav	4:46	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van start stop exterior engine 15_GFXS_CMB.wav	4:46	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van start stop exterior engine_GFXS_CMB.wav	0:40	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van start stop interior 2_GFXS_CMB.wav	5:39	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van start stop interior 3_GFXS_CMB.wav	4:44	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van start stop interior 4_GFXS_CMB.wav	4:44	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van start stop interior 5_GFXS_CMB.wav	4:46	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van start stop interior 6_GFXS_CMB.wav	4:46	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van start stop interior 7_GFXS_CMB.wav	1:41	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van start stop interior 8_GFXS_CMB.wav	0:40	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van start stop interior 9_GFXS_CMB.wav	1:55	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van start stop interior 10_GFXS_CMB.wav	3:37	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHTruck_Van start stop interior 11_GFXS_CMB.wav	2:00	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van start stop interior 12_GFXS_CMB.wav	1:43	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHTruck_Van start stop interior_GFXS_CMB.wav	5:39	48kHz 24-bit	VEHICLES	TRUCK VAN & SUV
VEHUtil_Utility car throttle blip loop 2_GFXS_CMB.wav	0:11	48kHz 24-bit	VEHICLES	UTILITY
VEHUtil_Utility car throttle blip loop 3_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	UTILITY
VEHUtil_Utility car throttle blip loop 4_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	UTILITY
VEHUtil_Utility car throttle blip loop 5_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	UTILITY
VEHUtil_Utility car throttle blip loop 6_GFXS_CMB.wav	0:07	48kHz 24-bit	VEHICLES	UTILITY
VEHUtil_Utility car throttle blip loop 7_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	UTILITY
VEHUtil_Utility car throttle blip loop 8_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	UTILITY
VEHUtil_Utility car throttle blip loop 9_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	UTILITY
VEHUtil_Utility car throttle blip loop 10_GFXS_CMB.wav	0:07	48kHz 24-bit	VEHICLES	UTILITY
VEHUtil_Utility car throttle blip loop_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	UTILITY
VEHWndw_Car electric window close 2_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Car electric window close 3_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Car electric window close 4_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Car electric window close 5_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Car electric window close 6_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Car electric window close 7_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Car electric window close 8_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Car electric window close 9_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Car electric window close 10_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Car electric window close_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Car vent window open close_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Car window open close 2_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Car window open close 3_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Car window open close 4_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Car window open close 5_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Car window open close 6_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Car window open close 7_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Car window open close 8_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Car window open close 9_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Car window open close 10_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Car window open close 11_GFXS_CMB.wav	0:03	48kHz 24-bit	VEHICLES	WINDOW

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHWndw_Car window open close_GFXS_CMB.wav	0:10	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Full hybrid window open close 2_GFXS_CMB.wav	0:06	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Full hybrid window open close 3_GFXS_CMB.wav	0:07	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Full hybrid window open close 4_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Full hybrid window open close 5_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Full hybrid window open close 6_GFXS_CMB.wav	0:05	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Full hybrid window open close 7_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Full hybrid window open close 8_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Full hybrid window open close 9_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Full hybrid window open close 10_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Full hybrid window open close_GFXS_CMB.wav	0:08	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Van window bang_GFXS_CMB.wav	0:04	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Van window knock_GFXS_CMB.wav	0:02	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Van window mechanism_GFXS_CMB.wav	0:01	48kHz 24-bit	VEHICLES	WINDOW
VEHWndw_Van window open close_GFXS_CMB.wav	0:11	48kHz 24-bit	VEHICLES	WINDOW

