Filename	Keywords	Keywords Deutsch (German)
F2_Boat_t1_Ext_Steady_Driving_Slow_to_Fast_Bys_Holophone.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Steady Driving Slow to Fast Bys Holophone Sound Devices 788T pass by passing	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Langsam Fahren Langsam Schnell Von Holophone Sound Devices 788T
F2_Boat_t1_Ext_Steady_Driving_Slow_to_Fast_Bys_MKH8060.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Steady Driving Slow to Fast Bys Sennheiser MKH 8060 Sound Devices 788T pass by passing	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Langsam Fahren Langsam Schnell Von Sennheiser MKH 8060 Sound Devices 788T
F2_Boat_t1_Ext_Steady_Driving_Slow_to_Fast_Bys_ORTF_CMC6.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Steady Driving Slow to Fast Bys ORTF Schoeps CMC6 Fostex FR-2 pass by passing	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Langsam Fahren Langsam Schnell Von ORTF Schoeps CMC6 Fostex FR-2
F2_Boat_t1_Ext_Steady_Driving_Slow_to_Fast_Bys_Sony_ECM_MS5.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Steady Driving Slow to Fast Bys Sony ECM MS5 Zoom F8 pass by passing	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Langsam Fahren Langsam Schnell Von Sony ECM MS5 Zoom F8
F2_Boat_t1_Ext_Steady_Driving_Slow_to_Fast_Bys_Wide_AB_BK4007.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Steady Driving Slow to Fast Bys Wide AB BK4007 Sound Devices 788T pass by passing	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Langsam Fahren Langsam Schnell Von Breit AB BK4007 Sound Devices 788T
F2_Boat_t1_Onbrd_Start_Steady_Driving_Slow_to_Fast_Stop_Engine_Left_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Steady Driving Slow to Fast Stop Engine Left DPA 4061 Zaxcom Fusion start up starting up	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Langsam Fahren Langsam Schnell Stopp Motor Links DPA 4061 Zaxcom Fusion
F2_Boat_t1_Onbrd_Start_Steady_Driving_Slow_to_Fast_Stop_Engine_Mix.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Steady Driving Slow to Fast Stop Engine Mix start up starting up	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Langsam Fahren Langsam Schnell Stopp Motor Mischen
F2_Boat_t1_Onbrd_Start_Steady_Driving_Slow_to_Fast_Stop_Engine_PZM.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Steady Driving Slow to Fast Stop Engine Crown PZM Zaxcom Fusion start up starting up	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Langsam Fahren Langsam Schnell Stopp Motor Crown PZM Zaxcom Fusion
F2_Boat_t1_Onbrd_Start_Steady_Driving_Slow_to_Fast_Stop_Engine_Right_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Steady Driving Slow to Fast Stop Engine Right DPA 4061 Zaxcom Fusion start up starting up	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Langsam Fahren Langsam Schnell Stopp Motor Rechts DPA 4061 Zaxcom Fusion
F2_Boat_t1_Onbrd_Start_Steady_Driving_Slow_to_Fast_Stop_Engine_Under_Hood_DPA4021.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Steady Driving Slow to Fast Stop Engine Under Hood DPA 4021 Zaxcom Fusion start up starting up	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Langsam Fahren Langsam Schnell Stopp Motor Unter Motorhaube DPA 4021 Zaxcom Fusion
F2_Boat_t1_Onbrd_Start_Steady_Driving_Slow_to_Fast_Stop_Exhaust_DPA4062.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Steady Driving Slow to Fast Stop Exhaust DPA 4062 Zaxcom Fusion start up starting up	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Langsam Fahren Langsam Schnell Stopp Auspuff DPA 4062 Zaxcom Fusion
F2_Boat_t1_Onbrd_Start_Steady_Driving_Slow_to_Fast_Stop_Exhaust_Mix.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Steady Driving Slow to Fast Stop Exhaust Mix start up starting up	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Langsam Fahren Langsam Schnell Stopp Auspuff Mischen
F2_Boat_t1_Onbrd_Start_Steady_Driving_Slow_to_Fast_Stop_Exhaust_RE50.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Steady Driving Slow to Fast Stop Exhaust Electrovoice RE50 Zaxcom Fusion start up starting up	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Langsam Fahren Langsam Schnell Stopp Auspuff Electrovoice RE50 Zaxcom Fusion
F2_Boat_t1_Onbrd_Start_Steady_Driving_Slow_to_Fast_Stop_Interior_Cockpit_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Steady Driving Slow to Fast Stop Interior Cockpit DPA 4061 Zaxcom Fusion start up starting up	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Langsam Fahren Langsam Schnell Stopp Innenbereich Cockpit DPA 4061 Zaxcom Fusion
F2_Boat_t1_Onbrd_Start_Steady_Driving_Slow_to_Fast_Stop_Interior_Mix.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Steady Driving Slow to Fast Stop Interior Mix start up starting up	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Langsam Fahren Langsam Schnell Stopp Innenbereich Mischen
F2_Boat_t2_Onbrd_Steady_Driving_Slow_to_Medium_Stop_Engine_Left_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Steady Driving Slow to Medium Stop Engine Left DPA 4061 Zaxcom Fusion	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Langsam Fahren Langsam Mittel Stopp Motor Links DPA 4061 Zaxcom Fusion
F2_Boat_t2_Onbrd_Steady_Driving_Slow_to_Medium_Stop_Engine_Mix.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Steady Driving Slow to Medium Stop Engine Mix	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Langsam Fahren Langsam Mittel Stopp Motor Mischen
F2_Boat_t2_Onbrd_Steady_Driving_Slow_to_Medium_Stop_Engine_PZM.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Steady Driving Slow to Medium Stop Engine Crown PZM Zaxcom Fusion	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Langsam Fahren Langsam Mittel Stopp Motor Crown PZM Zaxcom Fusion
F2_Boat_t2_Onbrd_Steady_Driving_Slow_to_Medium_Stop_Engine_Right_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Steady Driving Slow to Medium Stop Engine Right DPA 4061 Zaxcom Fusion	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Langsam Fahren Langsam Mittel Stopp Motor Rechts DPA 4061 Zaxcom Fusion
F2_Boat_t2_Onbrd_Steady_Driving_Slow_to_Medium_Stop_Engine_Under_Hood_DPA4021.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Steady Driving Slow to Medium Stop Engine Under Hood DPA 4021 Zaxcom Fusion	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Langsam Fahren Langsam Mittel Stopp Motor Unter Motorhaube DPA 4021 Zaxcom Fusion
F2_Boat_t2_Onbrd_Steady_Driving_Slow_to_Medium_Stop_Exhaust_DPA4062.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Steady Driving Slow to Medium Stop Exhaust DPA 4062 Zaxcom Fusion	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Langsam Fahren Langsam Mittel Stopp Auspuff DPA 4062 Zaxcom Fusion
F2_Boat_t2_Onbrd_Steady_Driving_Slow_to_Medium_Stop_Exhaust_Mix.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Steady Driving Slow to Medium Stop Exhaust Mix	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Langsam Fahren Langsam Mittel Stopp Auspuff Mischen
F2_Boat_t2_Onbrd_Steady_Driving_Slow_to_Medium_Stop_Exhaust_RE50.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Steady Driving Slow to Medium Stop Exhaust Electrovoice RE50 Zaxcom Fusion	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Langsam Fahren Langsam Mittel Stopp Auspuff Electrovoice RE50 Zaxcom Fusion
F2_Boat_t2_Onbrd_Steady_Driving_Slow_to_Medium_Stop_Interior_Cockpit_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Steady Driving Slow to Medium Stop Interior Cockpit DPA 4061 Zaxcom Fusion	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Langsam Fahren Langsam Mittel Stopp Innenbereich Cockpit DPA 4061 Zaxcom Fusion
F2_Boat_t2_Onbrd_Steady_Driving_Slow_to_Medium_Stop_Interior_Mix.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Steady Driving Slow to Medium Stop Interior Mix	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Langsam Fahren Langsam Mittel Stopp Innenbereich Mischen
F2_Boat_t3_Ext_Away_Steady_Driving_Medium_to_Fast_Bys_Holophone.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Away Steady Driving Medium to Fast Bys Holophone Sound Devices 788T departure depart departing pass by passing	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Abfahrt Langsam Fahren Mittel Schnell Von Holophone Sound Devices 788T
F2_Boat_t3_Ext_Away_Steady_Driving_Medium_to_Fast_Bys_MKH8060.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Away Steady Driving Medium to Fast Bys Sennheiser MKH 8060 Sound Devices 788T departure depart departing pass by passing	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Abfahrt Langsam Fahren Mittel Schnell Von Sennheiser MKH 8060 Sound Devices 788T
F2_Boat_t3_Ext_Away_Steady_Driving_Medium_to_Fast_Bys_ORTF_CMC6.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Away Steady Driving Medium to Fast Bys ORTF Schoeps CMC6 Fostex FR-2 departure depart departing pass by passing	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Abfahrt Langsam Fahren Mittel Schnell Von ORTF Schoeps CMC6 Fostex FR-2
F2_Boat_t3_Ext_Away_Steady_Driving_Medium_to_Fast_Bys_RSM191.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Away Steady Driving Medium to Fast Bys Neumann RSM 191 Sound Devices 702 departure depart departing pass by passing	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Abfahrt Langsam Fahren Mittel Schnell Von Neumann RSM 191 Sound Devices 702
F2_Boat_t3_Ext_Away_Steady_Driving_Medium_to_Fast_Bys_Sony_ECM_MS5.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Away Steady Driving Medium to Fast Bys Sony ECM MS5 Zoom F8 departure depart departing pass by passing	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Abfahrt Langsam Fahren Mittel Schnell Von Sony ECM MS5 Zoom F8
F2_Boat_t3_Ext_Away_Steady_Driving_Medium_to_Fast_Bys_Wide_AB_BK4007.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Away Steady Driving Medium to Fast Bys Wide AB BK4007 Sound Devices 788T departure depart departing pass by passing	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Abfahrt Langsam Fahren Mittel Schnell Von Breit AB BK4007 Sound Devices 788T
F2_Boat_t3_Onbrd_Steady_Driving_Medium_to_Fast_Stop_Off_Engine_Left_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Steady Driving Medium to Fast Stop Off Engine Left DPA 4061 Zaxcom Fusion shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Langsam Fahren Mittel Schnell Stopp Ausschalten Motor Links DPA 4061 Zaxcom Fusion
F2_Boat_t3_Onbrd_Steady_Driving_Medium_to_Fast_Stop_Off_Engine_Mix.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Steady Driving Medium to Fast Stop Off Engine Mix shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Langsam Fahren Mittel Schnell Stopp Ausschalten Motor Mischen
F2_Boat_t3_Onbrd_Steady_Driving_Medium_to_Fast_Stop_Off_Engine_PZM.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Steady Driving Medium to Fast Stop Off Engine Crown PZM Zaxcom Fusion shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Langsam Fahren Mittel Schnell Stopp Ausschalten Motor Crown PZM Zaxcom Fusion
F2_Boat_t3_Onbrd_Steady_Driving_Medium_to_Fast_Stop_Off_Engine_Right_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Steady Driving Medium to Fast Stop Off Engine Right DPA 4061 Zaxcom Fusion shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Langsam Fahren Mittel Schnell Stopp Ausschalten Motor Rechts DPA 4061 Zaxcom Fusion
F2_Boat_t3_Onbrd_Steady_Driving_Medium_to_Fast_Stop_Off_Engine_Under_Hood_DPA4021.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Steady Driving Medium to Fast Stop Off Engine Under Hood DPA 4021 Zaxcom Fusion shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Langsam Fahren Mittel Schnell Stopp Ausschalten Motor Unter Motorhaube DPA 4021 Zaxcom Fusion
F2_Boat_t3_Onbrd_Steady_Driving_Medium_to_Fast_Stop_Off_Exhaust_DPA4062.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Steady Driving Medium to Fast Stop Off Exhaust DPA 4062 Zaxcom Fusion shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Langsam Fahren Mittel Schnell Stopp Ausschalten Auspuff DPA 4062 Zaxcom Fusion
F2_Boat_t3_Onbrd_Steady_Driving_Medium_to_Fast_Stop_Off_Exhaust_Mix.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Steady Driving Medium to Fast Stop Off Exhaust Mix shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Langsam Fahren Mittel Schnell Stopp Ausschalten Auspuff Mischen
F2_Boat_t3_Onbrd_Steady_Driving_Medium_to_Fast_Stop_Off_Exhaust_RE50.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Steady Driving Medium to Fast Stop Off Exhaust Electrovoice RE50 Zaxcom Fusion shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Langsam Fahren Mittel Schnell Stopp Ausschalten Auspuff Electrovoice RE50 Zaxcom Fusion
F2_Boat_t3_Onbrd_Steady_Driving_Medium_to_Fast_Stop_Off_Interior_Cockpit_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Steady Driving Medium to Fast Stop Off Interior Cockpit DPA 4061 Zaxcom Fusion shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Langsam Fahren Mittel Schnell Stopp Ausschalten Innenbereich Cockpit DPA 4061 Zaxcom Fusion
F2_Boat_t3_Onbrd_Steady_Driving_Medium_to_Fast_Stop_Off_Interior_Mix.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Steady Driving Medium to Fast Stop Off Interior Mix shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Langsam Fahren Mittel Schnell Stopp Ausschalten Innenbereich Mischen
F2_Boat_t4_Ext_Start_Away_Bys_Ramps_Up_Stop_Holophone.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Start Away Bys Ramps Up Stop Holophone Sound Devices 788T start up starting up departure depart departing pass by passing pull up approach approaching	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Start Abfahrt Von Steigt Nähert sich Stopp Holophone Sound Devices 788T
F2_Boat_t4_Ext_Start_Away_Bys_Ramps_Up_Stop_MKH8060.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Start Away Bys Ramps Up Stop Sennheiser MKH 8060 Sound Devices 788T start up starting up departure depart departing pass by passing pull up approach approaching	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Start Abfahrt Von Steigt Nähert sich Stopp Sennheiser MKH 8060 Sound Devices 788T
F2_Boat_t4_Ext_Start_Away_Bys_Ramps_Up_Stop_ORTF_CMC6.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Start Away Bys Ramps Up Stop ORTF Schoeps CMC6 Fostex FR-2 start up starting up departure depart departing pass by passing pull up approach approaching	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Start Abfahrt Von Steigt Nähert sich Stopp ORTF Schoeps CMC6 Fostex FR-2
F2_Boat_t4_Ext_Start_Away_Bys_Ramps_Up_Stop_RSM191.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Start Away Bys Ramps Up Stop Neumann RSM 191 Sound Devices 702 start up starting up departure depart departing pass by passing pull up approach approaching	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Start Abfahrt Von Steigt Nähert sich Stopp Neumann RSM 191 Sound Devices 702
F2_Boat_t4_Ext_Start_Away_Bys_Ramps_Up_Stop_Sony_ECM_MS5.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Start Away Bys Ramps Up Stop Sony ECM MS5 Zoom F8 start up starting up departure depart departing pass by passing pull up approach approaching	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Start Abfahrt Von Steigt Nähert sich Stopp Sony ECM MS5 Zoom F8
F2_Boat_t4_Ext_Start_Away_Bys_Ramps_Up_Stop_Wide_AB_BK4007.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Start Away Bys Ramps Up Stop Wide AB BK4007 Sound Devices 788T start up starting up departure depart departing pass by passing pull up approach approaching	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Start Abfahrt Von Steigt Nähert sich Stopp Breit AB BK4007 Sound Devices 788T
F2_Boat_t4_Onbrd_Start_Drive_Ramps_Stop_Engine_Left_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Drive Ramps Stop Engine Left DPA 4061 Zaxcom Fusion start up starting up driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Fahren Steigt Stopp Motor Links DPA 4061 Zaxcom Fusion
F2_Boat_t4_Onbrd_Start_Drive_Ramps_Stop_Engine_Mix.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Drive Ramps Stop Engine Mix start up starting up driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Fahren Steigt Stopp Motor Mischen
F2_Boat_t4_Onbrd_Start_Drive_Ramps_Stop_Engine_PZM.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Drive Ramps Stop Engine Crown PZM Zaxcom Fusion start up starting up driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Fahren Steigt Stopp Motor Crown PZM Zaxcom Fusion
F2_Boat_t4_Onbrd_Start_Drive_Ramps_Stop_Engine_Right_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Drive Ramps Stop Engine Right DPA 4061 Zaxcom Fusion start up starting up driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Fahren Steigt Stopp Motor Rechts DPA 4061 Zaxcom Fusion
F2_Boat_t4_Onbrd_Start_Drive_Ramps_Stop_Engine_Under_Hood_DPA4021.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Drive Ramps Stop Engine Under Hood DPA 4021 Zaxcom Fusion start up starting up driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Fahren Steigt Stopp Motor Unter Motorhaube DPA 4021 Zaxcom Fusion
F2_Boat_t4_Onbrd_Start_Drive_Ramps_Stop_Exhaust_DPA4062.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Drive Ramps Stop Exhaust DPA 4062 Zaxcom Fusion start up starting up driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Fahren Steigt Stopp Auspuff DPA 4062 Zaxcom Fusion
F2_Boat_t4_Onbrd_Start_Drive_Ramps_Stop_Exhaust_Mix.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Drive Ramps Stop Exhaust Mix start up starting up driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Fahren Steigt Stopp Auspuff Mischen
F2_Boat_t4_Onbrd_Start_Drive_Ramps_Stop_Exhaust_RE50.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Drive Ramps Stop Exhaust Electrovoice RE50 Zaxcom Fusion start up starting up driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Fahren Steigt Stopp Auspuff Electrovoice RE50 Zaxcom Fusion
F2_Boat_t4_Onbrd_Start_Drive_Ramps_Stop_Interior_Cockpit_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Drive Ramps Stop Interior Cockpit DPA 4061 Zaxcom Fusion start up starting up driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Fahren Steigt Stopp Innenbereich Cockpit DPA 4061 Zaxcom Fusion
F2_Boat_t4_Onbrd_Start_Drive_Ramps_Stop_Interior_Mix.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Drive Ramps Stop Interior Mix start up starting up driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Fahren Steigt Stopp Innenbereich Mischen
F2_Boat_t5_Ext_Away_Bys_Up_Stop_Holophone.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Away Bys Up Stop Holophone Sound Devices 788T departure depart departing pass by passing pull up approach approaching	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Abfahrt Von Nähert sich Stopp Holophone Sound Devices 788T
F2_Boat_t5_Ext_Away_Bys_Up_Stop_MKH8060.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Away Bys Up Stop Sennheiser MKH 8060 Sound Devices 788T departure depart departing pass by passing pull up approach approaching	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Abfahrt Von Nähert sich Stopp Sennheiser MKH 8060 Sound Devices 788T
F2_Boat_t5_Ext_Away_Bys_Up_Stop_ORTF_CMC6.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Away Bys Up Stop ORTF Schoeps CMC6 Fostex FR-2 departure depart departing pass by passing pull up approach approaching	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Abfahrt Von Nähert sich Stopp ORTF Schoeps CMC6 Fostex FR-2
F2_Boat_t5_Ext_Away_Bys_Up_Stop_RSM191.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Away Bys Up Stop Neumann RSM 191 Sound Devices 702 departure depart departing pass by passing pull up approach approaching	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Abfahrt Von Nähert sich Stopp Neumann RSM 191 Sound Devices 702
F2_Boat_t5_Ext_Away_Bys_Up_Stop_Sony_ECM_MS5.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Away Bys Up Stop Sony ECM MS5 Zoom F8 departure depart departing pass by passing pull up approach approaching	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Abfahrt Von Nähert sich Stopp Sony ECM MS5 Zoom F8
F2_Boat_t5_Ext_Away_Bys_Up_Stop_Wide_AB_BK4007.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Away Bys Up Stop Wide AB BK4007 Sound Devices 788T departure depart departing pass by passing pull up approach approaching	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Abfahrt Von Nähert sich Stopp Breit AB BK4007 Sound Devices 788T
F2_Boat_t5_Onbrd_Drive_Bys_Stop_Engine_Left_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Drive Bys Stop Engine Left DPA 4061 Zaxcom Fusion driving pass by passing	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Fahren Von Stopp Motor Links DPA 4061 Zaxcom Fusion
F2_Boat_t5_Onbrd_Drive_Bys_Stop_Engine_Mix.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Drive Bys Stop Engine Mix driving pass by passing	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Fahren Von Stopp Motor Mischen
F2_Boat_t5_Onbrd_Drive_Bys_Stop_Engine_PZM.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Drive Bys Stop Engine Crown PZM Zaxcom Fusion driving pass by passing	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Fahren Von Stopp Motor Crown PZM Zaxcom Fusion
F2_Boat_t5_Onbrd_Drive_Bys_Stop_Engine_Right_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Drive Bys Stop Engine Right DPA 4061 Zaxcom Fusion driving pass by passing	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Fahren Von Stopp Motor Rechts DPA 4061 Zaxcom Fusion
F2_Boat_t5_Onbrd_Drive_Bys_Stop_Engine_Under_Hood_DPA4021.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Drive Bys Stop Engine Under Hood DPA 4021 Zaxcom Fusion driving pass by passing	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Fahren Von Stopp Motor Unter Motorhaube DPA 4021 Zaxcom Fusion
F2_Boat_t5_Onbrd_Drive_Bys_Stop_Exhaust_DPA4062.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Drive Bys Stop Exhaust DPA 4062 Zaxcom Fusion driving pass by passing	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Fahren Von Stopp Auspuff DPA 4062 Zaxcom Fusion
F2_Boat_t5_Onbrd_Drive_Bys_Stop_Exhaust_Mix.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Drive Bys Stop Exhaust Mix driving pass by passing	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Fahren Von Stopp Auspuff Mischen
F2_Boat_t5_Onbrd_Drive_Bys_Stop_Exhaust_RE50.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Drive Bys Stop Exhaust Electrovoice RE50 Zaxcom Fusion driving pass by passing	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Fahren Von Stopp Auspuff Electrovoice RE50 Zaxcom Fusion
F2_Boat_t5_Onbrd_Drive_Bys_Stop_Interior_Cockpit_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Drive Bys Stop Interior Cockpit DPA 4061 Zaxcom Fusion driving pass by passing	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Fahren Von Stopp Innenbereich Cockpit DPA 4061 Zaxcom Fusion
F2_Boat_t5_Onbrd_Drive_Bys_Stop_Interior_Mix.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Drive Bys Stop Interior Mix driving pass by passing	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Fahren Von Stopp Innenbereich Mischen
F2_Boat_t6_Ext_Start_Away_Fast_Take_Off_Up_Stop_Off_x3_Holophone.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Start Away Fast Take Off Up Stop Off x3 Holophone Sound Devices 788T start up starting up departure depart departing pull up approach approaching shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Start Abfahrt Schnell Abheben Nähert sich Stopp Ausschalten x3 Holophone Sound Devices 788T
F2_Boat_t6_Ext_Start_Away_Fast_Take_Off_Up_Stop_Off_x3_MKH8060.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Start Away Fast Take Off Up Stop Off x3 Sennheiser MKH 8060 Sound Devices 788T start up starting up departure depart departing pull up approach approaching shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Start Abfahrt Schnell Abheben Nähert sich Stopp Ausschalten x3 Sennheiser MKH 8060 Sound Devices 788T
F2_Boat_t6_Ext_Start_Away_Fast_Take_Off_Up_Stop_Off_x3_ORTF_CMC6.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Start Away Fast Take Off Up Stop Off x3 ORTF Schoeps CMC6 Fostex FR-2 start up starting up departure depart departing pull up approach approaching shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Start Abfahrt Schnell Abheben Nähert sich Stopp Ausschalten x3 ORTF Schoeps CMC6 Fostex FR-2
F2_Boat_t6_Ext_Start_Away_Fast_Take_Off_Up_Stop_Off_x3_RSM191.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Start Away Fast Take Off Up Stop Off x3 Neumann RSM 191 Sound Devices 702 start up starting up departure depart departing pull up approach approaching shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Start Abfahrt Schnell Abheben Nähert sich Stopp Ausschalten x3 Neumann RSM 191 Sound Devices 702
F2_Boat_t6_Ext_Start_Away_Fast_Take_Off_Up_Stop_Off_x3_Sony_ECM_MS5.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Start Away Fast Take Off Up Stop Off x3 Sony ECM MS5 Zoom F8 start up starting up departure depart departing pull up approach approaching shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Start Abfahrt Schnell Abheben Nähert sich Stopp Ausschalten x3 Sony ECM MS5 Zoom F8
F2_Boat_t6_Ext_Start_Away_Fast_Take_Off_Up_Stop_Off_x3_Wide_AB_BK4007.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Start Away Fast Take Off Up Stop Off x3 Wide AB BK4007 Sound Devices 788T start up starting up departure depart departing pull up approach approaching shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Start Abfahrt Schnell Abheben Nähert sich Stopp Ausschalten x3 Breit AB BK4007 Sound Devices 788T
F2_Boat_t6_Onbrd_Start_Drive_Fast_Take_Off_Stop_Off_x3_Engine_Left_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Drive Fast Take Off Stop Off x3 Engine Left DPA 4061 Zaxcom Fusion start up starting up driving shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Fahren Schnell Abheben Stopp Ausschalten x3 Motor Links DPA 4061 Zaxcom Fusion
F2_Boat_t6_Onbrd_Start_Drive_Fast_Take_Off_Stop_Off_x3_Engine_Mix.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Drive Fast Take Off Stop Off x3 Engine Mix start up starting up driving shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Fahren Schnell Abheben Stopp Ausschalten x3 Motor Mischen
F2_Boat_t6_Onbrd_Start_Drive_Fast_Take_Off_Stop_Off_x3_Engine_PZM.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Drive Fast Take Off Stop Off x3 Engine Crown PZM Zaxcom Fusion start up starting up driving shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Fahren Schnell Abheben Stopp Ausschalten x3 Motor Crown PZM Zaxcom Fusion
F2_Boat_t6_Onbrd_Start_Drive_Fast_Take_Off_Stop_Off_x3_Engine_Right_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Drive Fast Take Off Stop Off x3 Engine Right DPA 4061 Zaxcom Fusion start up starting up driving shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Fahren Schnell Abheben Stopp Ausschalten x3 Motor Rechts DPA 4061 Zaxcom Fusion
F2_Boat_t6_Onbrd_Start_Drive_Fast_Take_Off_Stop_Off_x3_Engine_Under_Hood_DPA4021.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Drive Fast Take Off Stop Off x3 Engine Under Hood DPA 4021 Zaxcom Fusion start up starting up driving shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Fahren Schnell Abheben Stopp Ausschalten x3 Motor Unter Motorhaube DPA 4021 Zaxcom Fusion
F2_Boat_t6_Onbrd_Start_Drive_Fast_Take_Off_Stop_Off_x3_Exhaust_DPA4062.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Drive Fast Take Off Stop Off x3 Exhaust DPA 4062 Zaxcom Fusion start up starting up driving shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Fahren Schnell Abheben Stopp Ausschalten x3 Auspuff DPA 4062 Zaxcom Fusion
F2_Boat_t6_Onbrd_Start_Drive_Fast_Take_Off_Stop_Off_x3_Exhaust_Mix.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Drive Fast Take Off Stop Off x3 Exhaust Mix start up starting up driving shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Fahren Schnell Abheben Stopp Ausschalten x3 Auspuff Mischen
F2_Boat_t6_Onbrd_Start_Drive_Fast_Take_Off_Stop_Off_x3_Exhaust_RE50.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Drive Fast Take Off Stop Off x3 Exhaust Electrovoice RE50 Zaxcom Fusion start up starting up driving shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Fahren Schnell Abheben Stopp Ausschalten x3 Auspuff Electrovoice RE50 Zaxcom Fusion
F2_Boat_t6_Onbrd_Start_Drive_Fast_Take_Off_Stop_Off_x3_Interior_Cockpit_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Drive Fast Take Off Stop Off x3 Interior Cockpit DPA 4061 Zaxcom Fusion start up starting up driving shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Fahren Schnell Abheben Stopp Ausschalten x3 Innenbereich Cockpit DPA 4061 Zaxcom Fusion
F2_Boat_t6_Onbrd_Start_Drive_Fast_Take_Off_Stop_Off_x3_Interior_Mix.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Drive Fast Take Off Stop Off x3 Interior Mix start up starting up driving shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Fahren Schnell Abheben Stopp Ausschalten x3 Innenbereich Mischen
F2_Boat_t7_Ext_Start_Idle_Slight_Movement_Off_Various_Holophone.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Start Idle Slight Movement Off Various Holophone Sound Devices 788T start up starting up idling shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Start Leerlauf Slight Bewegung Ausschalten Verschiedene Holophone Sound Devices 788T
F2_Boat_t7_Ext_Start_Idle_Slight_Movement_Off_Various_MKH8060.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Start Idle Slight Movement Off Various Sennheiser MKH 8060 Sound Devices 788T start up starting up idling shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Start Leerlauf Slight Bewegung Ausschalten Verschiedene Sennheiser MKH 8060 Sound Devices 788T
F2_Boat_t7_Ext_Start_Idle_Slight_Movement_Off_Various_ORTF_CMC6.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Start Idle Slight Movement Off Various ORTF Schoeps CMC6 Fostex FR-2 start up starting up idling shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Start Leerlauf Slight Bewegung Ausschalten Verschiedene ORTF Schoeps CMC6 Fostex FR-2
F2_Boat_t7_Ext_Start_Idle_Slight_Movement_Off_Various_RSM191.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Start Idle Slight Movement Off Various Neumann RSM 191 Sound Devices 702 start up starting up idling shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Start Leerlauf Slight Bewegung Ausschalten Verschiedene Neumann RSM 191 Sound Devices 702
F2_Boat_t7_Ext_Start_Idle_Slight_Movement_Off_Various_Sony_ECM_MS5.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Start Idle Slight Movement Off Various Sony ECM MS5 Zoom F8 start up starting up idling shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Start Leerlauf Slight Bewegung Ausschalten Verschiedene Sony ECM MS5 Zoom F8
F2_Boat_t7_Ext_Start_Idle_Slight_Movement_Off_Various_Wide_AB_BK4007.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Start Idle Slight Movement Off Various Wide AB BK4007 Sound Devices 788T start up starting up idling shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Start Leerlauf Slight Bewegung Ausschalten Verschiedene Breit AB BK4007 Sound Devices 788T
F2_Boat_t7_Onbrd_Start_Idle_Slight_Movement_Off_Various_Engine_Left_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Idle Slight Movement Off Various Engine Left DPA 4061 Zaxcom Fusion start up starting up idling shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Leerlauf Slight Bewegung Ausschalten Verschiedene Motor Links DPA 4061 Zaxcom Fusion
F2_Boat_t7_Onbrd_Start_Idle_Slight_Movement_Off_Various_Engine_Mix.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Idle Slight Movement Off Various Engine Mix start up starting up idling shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Leerlauf Slight Bewegung Ausschalten Verschiedene Motor Mischen
F2_Boat_t7_Onbrd_Start_Idle_Slight_Movement_Off_Various_Engine_PZM.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Idle Slight Movement Off Various Engine Crown PZM Zaxcom Fusion start up starting up idling shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Leerlauf Slight Bewegung Ausschalten Verschiedene Motor Crown PZM Zaxcom Fusion
F2_Boat_t7_Onbrd_Start_Idle_Slight_Movement_Off_Various_Engine_Right_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Idle Slight Movement Off Various Engine Right DPA 4061 Zaxcom Fusion start up starting up idling shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Leerlauf Slight Bewegung Ausschalten Verschiedene Motor Rechts DPA 4061 Zaxcom Fusion
F2_Boat_t7_Onbrd_Start_Idle_Slight_Movement_Off_Various_Engine_Under_Hood_DPA4021.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Idle Slight Movement Off Various Engine Under Hood DPA 4021 Zaxcom Fusion start up starting up idling shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Leerlauf Slight Bewegung Ausschalten Verschiedene Motor Unter Motorhaube DPA 4021 Zaxcom Fusion
F2_Boat_t7_Onbrd_Start_Idle_Slight_Movement_Off_Various_Exhaust_DPA4062.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Idle Slight Movement Off Various Exhaust DPA 4062 Zaxcom Fusion start up starting up idling shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Leerlauf Slight Bewegung Ausschalten Verschiedene Auspuff DPA 4062 Zaxcom Fusion
F2_Boat_t7_Onbrd_Start_Idle_Slight_Movement_Off_Various_Exhaust_Mix.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Idle Slight Movement Off Various Exhaust Mix start up starting up idling shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Leerlauf Slight Bewegung Ausschalten Verschiedene Auspuff Mischen
F2_Boat_t7_Onbrd_Start_Idle_Slight_Movement_Off_Various_Exhaust_RE50.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Idle Slight Movement Off Various Exhaust Electrovoice RE50 Zaxcom Fusion start up starting up idling shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Leerlauf Slight Bewegung Ausschalten Verschiedene Auspuff Electrovoice RE50 Zaxcom Fusion
F2_Boat_t7_Onbrd_Start_Idle_Slight_Movement_Off_Various_Interior_Cockpit_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Idle Slight Movement Off Various Interior Cockpit DPA 4061 Zaxcom Fusion start up starting up idling shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Leerlauf Slight Bewegung Ausschalten Verschiedene Innenbereich Cockpit DPA 4061 Zaxcom Fusion
F2_Boat_t7_Onbrd_Start_Idle_Slight_Movement_Off_Various_Interior_Mix.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Idle Slight Movement Off Various Interior Mix start up starting up idling shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Leerlauf Slight Bewegung Ausschalten Verschiedene Innenbereich Mischen
F2_Boat_t8_Ext_Idle_Blips_Off_Holophone.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Idle Blips Off Holophone Sound Devices 788T idling shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Leerlauf Beschleunigen Ausschalten Holophone Sound Devices 788T
F2_Boat_t8_Ext_Idle_Blips_Off_MKH8060.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Idle Blips Off Sennheiser MKH 8060 Sound Devices 788T idling shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Leerlauf Beschleunigen Ausschalten Sennheiser MKH 8060 Sound Devices 788T
F2_Boat_t8_Ext_Idle_Blips_Off_Wide_AB_BK4007.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Idle Blips Off Wide AB BK4007 Sound Devices 788T idling shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Leerlauf Beschleunigen Ausschalten Breit AB BK4007 Sound Devices 788T
F2_Boat_t8_Onbrd_Start_Idle_Steady_Blips_Off_x4_Engine_Left_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Idle Steady Blips Off x4 Engine Left DPA 4061 Zaxcom Fusion start up starting up idling shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Leerlauf Langsam Beschleunigen Ausschalten x4 Motor Links DPA 4061 Zaxcom Fusion
F2_Boat_t8_Onbrd_Start_Idle_Steady_Blips_Off_x4_Engine_Mix.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Idle Steady Blips Off x4 Engine Mix start up starting up idling shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Leerlauf Langsam Beschleunigen Ausschalten x4 Motor Mischen
F2_Boat_t8_Onbrd_Start_Idle_Steady_Blips_Off_x4_Engine_PZM.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Idle Steady Blips Off x4 Engine Crown PZM Zaxcom Fusion start up starting up idling shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Leerlauf Langsam Beschleunigen Ausschalten x4 Motor Crown PZM Zaxcom Fusion
F2_Boat_t8_Onbrd_Start_Idle_Steady_Blips_Off_x4_Engine_Right_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Idle Steady Blips Off x4 Engine Right DPA 4061 Zaxcom Fusion start up starting up idling shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Leerlauf Langsam Beschleunigen Ausschalten x4 Motor Rechts DPA 4061 Zaxcom Fusion
F2_Boat_t8_Onbrd_Start_Idle_Steady_Blips_Off_x4_Engine_Under_Hood_DPA4021.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Idle Steady Blips Off x4 Engine Under Hood DPA 4021 Zaxcom Fusion start up starting up idling shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Leerlauf Langsam Beschleunigen Ausschalten x4 Motor Unter Motorhaube DPA 4021 Zaxcom Fusion
F2_Boat_t8_Onbrd_Start_Idle_Steady_Blips_Off_x4_Exhaust_DPA4062.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Idle Steady Blips Off x4 Exhaust DPA 4062 Zaxcom Fusion start up starting up idling shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Leerlauf Langsam Beschleunigen Ausschalten x4 Auspuff DPA 4062 Zaxcom Fusion
F2_Boat_t8_Onbrd_Start_Idle_Steady_Blips_Off_x4_Exhaust_Mix.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Idle Steady Blips Off x4 Exhaust Mix start up starting up idling shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Leerlauf Langsam Beschleunigen Ausschalten x4 Auspuff Mischen
F2_Boat_t8_Onbrd_Start_Idle_Steady_Blips_Off_x4_Exhaust_RE50.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Idle Steady Blips Off x4 Exhaust Electrovoice RE50 Zaxcom Fusion start up starting up idling shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Leerlauf Langsam Beschleunigen Ausschalten x4 Auspuff Electrovoice RE50 Zaxcom Fusion
F2_Boat_t8_Onbrd_Start_Idle_Steady_Blips_Off_x4_Interior_Cockpit_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Idle Steady Blips Off x4 Interior Cockpit DPA 4061 Zaxcom Fusion start up starting up idling shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Leerlauf Langsam Beschleunigen Ausschalten x4 Innenbereich Cockpit DPA 4061 Zaxcom Fusion
F2_Boat_t8_Onbrd_Start_Idle_Steady_Blips_Off_x4_Interior_Mix.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Start Idle Steady Blips Off x4 Interior Mix start up starting up idling shut off shutting off shut down	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Start Leerlauf Langsam Beschleunigen Ausschalten x4 Innenbereich Mischen
F2_Boat_t9_Ext_Slow_Drive_Various_Holophone.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Slow Drive Various Holophone Sound Devices 788T driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Langsam Fahren Verschiedene Holophone Sound Devices 788T
F2_Boat_t9_Ext_Slow_Drive_Various_MKH8060.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Slow Drive Various Sennheiser MKH 8060 Sound Devices 788T driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Langsam Fahren Verschiedene Sennheiser MKH 8060 Sound Devices 788T
F2_Boat_t9_Ext_Slow_Drive_Various_ORTF_CMC6.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Slow Drive Various ORTF Schoeps CMC6 Fostex FR-2 driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Langsam Fahren Verschiedene ORTF Schoeps CMC6 Fostex FR-2
F2_Boat_t9_Ext_Slow_Drive_Various_RSM191.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Slow Drive Various Neumann RSM 191 Sound Devices 702 driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Langsam Fahren Verschiedene Neumann RSM 191 Sound Devices 702
F2_Boat_t9_Ext_Slow_Drive_Various_Sony_ECM_MS5.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Slow Drive Various Sony ECM MS5 Zoom F8 driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Langsam Fahren Verschiedene Sony ECM MS5 Zoom F8
F2_Boat_t9_Ext_Slow_Drive_Various_Wide_AB_BK4007.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Slow Drive Various Wide AB BK4007 Sound Devices 788T driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Langsam Fahren Verschiedene Breit AB BK4007 Sound Devices 788T
F2_Boat_t9_Onbrd_Slow_Drive_Various_Engine_Left_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Slow Drive Various Engine Left DPA 4061 Zaxcom Fusion driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Langsam Fahren Verschiedene Motor Links DPA 4061 Zaxcom Fusion
F2_Boat_t9_Onbrd_Slow_Drive_Various_Engine_PZM.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Slow Drive Various Engine Crown PZM Zaxcom Fusion driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Langsam Fahren Verschiedene Motor Crown PZM Zaxcom Fusion
F2_Boat_t9_Onbrd_Slow_Drive_Various_Engine_Right_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Slow Drive Various Engine Right DPA 4061 Zaxcom Fusion driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Langsam Fahren Verschiedene Motor Rechts DPA 4061 Zaxcom Fusion
F2_Boat_t9_Onbrd_Slow_Drive_Various_Engine_Under_Hood_DPA4021.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Slow Drive Various Engine Under Hood DPA 4021 Zaxcom Fusion driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Langsam Fahren Verschiedene Motor Unter Motorhaube DPA 4021 Zaxcom Fusion
F2_Boat_t9_Onbrd_Slow_Drive_Various_Exhaust_DPA4062.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Slow Drive Various Exhaust DPA 4062 Zaxcom Fusion driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Langsam Fahren Verschiedene Auspuff DPA 4062 Zaxcom Fusion
F2_Boat_t9_Onbrd_Slow_Drive_Various_Exhaust_RE50.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Slow Drive Various Exhaust Electrovoice RE50 Zaxcom Fusion driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Langsam Fahren Verschiedene Auspuff Electrovoice RE50 Zaxcom Fusion
F2_Boat_t9_Onbrd_Slow_Drive_Various_Interior_Cockpit_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Slow Drive Various Interior Cockpit DPA 4061 Zaxcom Fusion driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Langsam Fahren Verschiedene Innenbereich Cockpit DPA 4061 Zaxcom Fusion
F2_Boat_t10_Ext_Medium_Drive_Various_Holophone.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Medium Drive Various Holophone Sound Devices 788T driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Mittel Fahren Verschiedene Holophone Sound Devices 788T
F2_Boat_t10_Ext_Medium_Drive_Various_MKH8060.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Medium Drive Various Sennheiser MKH 8060 Sound Devices 788T driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Mittel Fahren Verschiedene Sennheiser MKH 8060 Sound Devices 788T
F2_Boat_t10_Ext_Medium_Drive_Various_ORTF_CMC6.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Medium Drive Various ORTF Schoeps CMC6 Fostex FR-2 driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Mittel Fahren Verschiedene ORTF Schoeps CMC6 Fostex FR-2
F2_Boat_t10_Ext_Medium_Drive_Various_RSM191.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Medium Drive Various Neumann RSM 191 Sound Devices 702 driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Mittel Fahren Verschiedene Neumann RSM 191 Sound Devices 702
F2_Boat_t10_Ext_Medium_Drive_Various_Sony_ECM_MS5.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Medium Drive Various Sony ECM MS5 Zoom F8 driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Mittel Fahren Verschiedene Sony ECM MS5 Zoom F8
F2_Boat_t10_Ext_Medium_Drive_Various_Wide_AB_BK4007.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Medium Drive Various Wide AB BK4007 Sound Devices 788T driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Mittel Fahren Verschiedene Breit AB BK4007 Sound Devices 788T
F2_Boat_t10_Onbrd_Medium_Drive_Various_Engine_Left_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Medium Drive Various Engine Left DPA 4061 Zaxcom Fusion driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Mittel Fahren Verschiedene Motor Links DPA 4061 Zaxcom Fusion
F2_Boat_t10_Onbrd_Medium_Drive_Various_Engine_PZM.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Medium Drive Various Engine Crown PZM Zaxcom Fusion driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Mittel Fahren Verschiedene Motor Crown PZM Zaxcom Fusion
F2_Boat_t10_Onbrd_Medium_Drive_Various_Engine_Right_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Medium Drive Various Engine Right DPA 4061 Zaxcom Fusion driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Mittel Fahren Verschiedene Motor Rechts DPA 4061 Zaxcom Fusion
F2_Boat_t10_Onbrd_Medium_Drive_Various_Engine_Under_Hood_DPA4021.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Medium Drive Various Engine Under Hood DPA 4021 Zaxcom Fusion driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Mittel Fahren Verschiedene Motor Unter Motorhaube DPA 4021 Zaxcom Fusion
F2_Boat_t10_Onbrd_Medium_Drive_Various_Exhaust_DPA4062.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Medium Drive Various Exhaust DPA 4062 Zaxcom Fusion driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Mittel Fahren Verschiedene Auspuff DPA 4062 Zaxcom Fusion
F2_Boat_t10_Onbrd_Medium_Drive_Various_Exhaust_RE50.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Medium Drive Various Exhaust Electrovoice RE50 Zaxcom Fusion driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Mittel Fahren Verschiedene Auspuff Electrovoice RE50 Zaxcom Fusion
F2_Boat_t10_Onbrd_Medium_Drive_Various_Interior_Cockpit_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Medium Drive Various Interior Cockpit DPA 4061 Zaxcom Fusion driving	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Mittel Fahren Verschiedene Innenbereich Cockpit DPA 4061 Zaxcom Fusion
F2_Boat_t11_Ext_Idle_Various_Holophone.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Idle Various Holophone Sound Devices 788T idling	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Leerlauf Verschiedene Holophone Sound Devices 788T
F2_Boat_t11_Ext_Idle_Various_MKH8060.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Idle Various Sennheiser MKH 8060 Sound Devices 788T idling	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Leerlauf Verschiedene Sennheiser MKH 8060 Sound Devices 788T
F2_Boat_t11_Ext_Idle_Various_ORTF_CMC6.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Idle Various ORTF Schoeps CMC6 Fostex FR-2 idling	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Leerlauf Verschiedene ORTF Schoeps CMC6 Fostex FR-2
F2_Boat_t11_Ext_Idle_Various_RSM191.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Idle Various Neumann RSM 191 Sound Devices 702 idling	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Leerlauf Verschiedene Neumann RSM 191 Sound Devices 702
F2_Boat_t11_Ext_Idle_Various_Sony_ECM_MS5.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Idle Various Sony ECM MS5 Zoom F8 idling	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Leerlauf Verschiedene Sony ECM MS5 Zoom F8
F2_Boat_t11_Ext_Idle_Various_Wide_AB_BK4007.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Exterior Idle Various Wide AB BK4007 Sound Devices 788T idling	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Außenbereich Leerlauf Verschiedene Breit AB BK4007 Sound Devices 788T
F2_Boat_t11_Onbrd_Idle_Various_Engine_Left_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Idle Various Engine Left DPA 4061 Zaxcom Fusion idling	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Leerlauf Verschiedene Motor Links DPA 4061 Zaxcom Fusion
F2_Boat_t11_Onbrd_Idle_Various_Engine_PZM.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Idle Various Engine Crown PZM Zaxcom Fusion idling	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Leerlauf Verschiedene Motor Crown PZM Zaxcom Fusion
F2_Boat_t11_Onbrd_Idle_Various_Engine_Right_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Idle Various Engine Right DPA 4061 Zaxcom Fusion idling	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Leerlauf Verschiedene Motor Rechts DPA 4061 Zaxcom Fusion
F2_Boat_t11_Onbrd_Idle_Various_Engine_Under_Hood_DPA4021.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Idle Various Engine Under Hood DPA 4021 Zaxcom Fusion idling	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Leerlauf Verschiedene Motor Unter Motorhaube DPA 4021 Zaxcom Fusion
F2_Boat_t11_Onbrd_Idle_Various_Exhaust_DPA4062.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Idle Various Exhaust DPA 4062 Zaxcom Fusion idling	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Leerlauf Verschiedene Auspuff DPA 4062 Zaxcom Fusion
F2_Boat_t11_Onbrd_Idle_Various_Exhaust_RE50.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Idle Various Exhaust Electrovoice RE50 Zaxcom Fusion idling	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Leerlauf Verschiedene Auspuff Electrovoice RE50 Zaxcom Fusion
F2_Boat_t11_Onbrd_Idle_Various_Interior_Cockpit_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Onboard Idle Various Interior Cockpit DPA 4061 Zaxcom Fusion idling	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor An Bord Leerlauf Verschiedene Innenbereich Cockpit DPA 4061 Zaxcom Fusion
F2_Boat_t12_Var_SFX_Hull_Movement_and_Hits_Engine_Under_Hood_DPA4021.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Various SFX Hull Movement and Hits Engine Under Hood DPA 4021 wild foley	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Verschiedene Soundeffekt Rumpf Bewegung Hits Motor Unter Motorhaube DPA 4021 Verschiedene Soundeffekt
F2_Boat_t12_Var_SFX_Hull_Movement_and_Hits_Interior_Cockpit_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Various SFX Hull Movement and Hits Interior Cockpit DPA 4061 wild foley	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Verschiedene Soundeffekt Rumpf Bewegung Hits Innenbereich Cockpit DPA 4061 Verschiedene Soundeffekt
F2_Boat_t12_Var_SFX_Hull_Water_Engine_Under_Hood_DPA4021.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Various SFX Hull Water Engine Under Hood DPA 4021 wild foley	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Verschiedene Soundeffekt Rumpf Wasser Motor Unter Motorhaube DPA 4021 Verschiedene Soundeffekt
F2_Boat_t12_Var_SFX_Hull_Water_Interior_Cockpit_DPA4061.wav	F2 race boat with a 2010 Mercury 200 XS 200 hp, 2 stroke V6, 2500 cc, 8200 rpm engine, a 4-blade counter-clockwise turning propeller, and a 2006 Mølgaard 5.5m catamaran hull, with top speed of 200 km/h and 0-100 in 3-4 seconds making 5-6 g:s when cornering Various SFX Hull Water Interior Cockpit DPA 4061 wild foley	F2 race Boot 2010 Mercury 200 XS 200 hp 2 stroke V6 2500 cc 8200 Drehzahlen Motor Verschiedene Soundeffekt Rumpf Wasser Innenbereich Cockpit DPA 4061 Verschiedene Soundeffekt