










Fuse & Relay Information (7)

SD100-7

Circuit (EMS Box)

Fuse No.	(A)	Symbol	Fuse Name	Circuit Protected
F1	30A		ECU	RLY. 1 (Engine Control Relay)
F2	20A		ECU 3	Ignition Coil #1/2/3/4 (G4KE), Condenser (G4KE), ECM (D4HB)
F3	10A		SENSOR 1	G4KE - Variable Intake Manifold Valve, Crankshaft Position Sensor, Immobilizer Module, Camshaft Position Sensor #1/2 Oil Control Valve #1/2, Canister Purge Control Solenoid Valve, RLY. 6 (Cooling Fan Low Relay)
F4	10A		SENSOR 2	D4HB - Immobilizer Module, RLY. 6 (Cooling Fan Low Relay)
F5	10A		SENSOR 3	Stop Lamp Switch (D4HB)
F6	15A		SENSOR 4	G4KE - Injector #1/2/3/4, RLY. 3 (A/C Relay)
F7	15A		ECU 1	D4HB - Crankshaft Position Sensor, Lambda Sensor, RLY. 3 (A/C Relay)
F8	10A		A/C	G4KE - Oxygen Sensor Up/Down, RLY. 2 (Fuel Pump Relay)
F9	15A		F/PUMP	D4HB - EGR Cooling Bypass Solenoid Valve, Electrical VGT Actuator, Rail Pressure Regulator Valve Fuel Pressure Regulator Valve, Fusible Link Box (PTC Heater Relay #1), RLY. 2 (Fuel Pump Relay)

※ USE THE DESIGNATED FUSE AND RELAY ONLY