

Engine Relay Box			
Relay Number	Details	Loads	Schematic
1304	20A 1 Contact BLACK	Double Relay	The schematic for relay 1304 shows a double relay with two coils and four sets of contacts. The left coil is connected to F14 and 10W/BK. The right coil is connected to F15 and 1210. The left set of contacts (A1, A2, A3, A4) controls the INERTIAL SWITCH (1236), CAMSHAFT SENSOR (1210), INJECTORS (B014A, B014B), ECU POWER (A5), IGNITION COIL (A4), OXYGEN SENSOR (B014B), and CATALYSTER ELECTRO VALVE (B014B). The right set of contacts (B1, B2, B3, B4) controls the ECU (1233) and FUEL PUMP (121). The relay is labeled 1304.
	20A 1 Contact GRAY		
RLY1	30A 1 Contact BLACK	FRONT FOG LAMP	The schematic for relay RLY1 shows a single relay with two coils and two sets of contacts. The left coil is connected to F2 and FCM. The right coil is connected to FCM and FRONT FOG LAMP. The relay is labeled RLY1.
RLY2	30A 1 Contact BLACK	HORN	The schematic for relay RLY2 shows a single relay with two coils and two sets of contacts. The left coil is connected to F2 and BCM. The right coil is connected to BCM and HORN. The relay is labeled RLY2.
RLY3 RLY4	30A 2 Contact GRAY	WIPER	The schematic for relays RLY3 and RLY4 shows two relays. RLY4 has two coils and two sets of contacts. The left coil is connected to FCM and F12. The right coil is connected to FCM and 5015. RLY3 has two coils and two sets of contacts. The left coil is connected to FCM and 5015. The right coil is connected to 5015 and 5015. The relay is labeled RLY3 and RLY4.
RLY7	30A 2 Contact WHITE	FAN HIGH SPEED	The schematic for relay RLY7 shows a single relay with two coils and two sets of contacts. The left coil is connected to E15B and E001A. The right coil is connected to ECU and FAN LOW. The relay is labeled RLY7.

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Relay Number	Details	Loads	Schematic
RLY5 RLY6	40A 1 Contact GRAY 30A 1 Contact GRAY	PARALLEL SUPPLIERS RELAY & FAN LOW SPEED	
RLY8	30A 1 Contact WHITE	WASH PUMP	

LOW