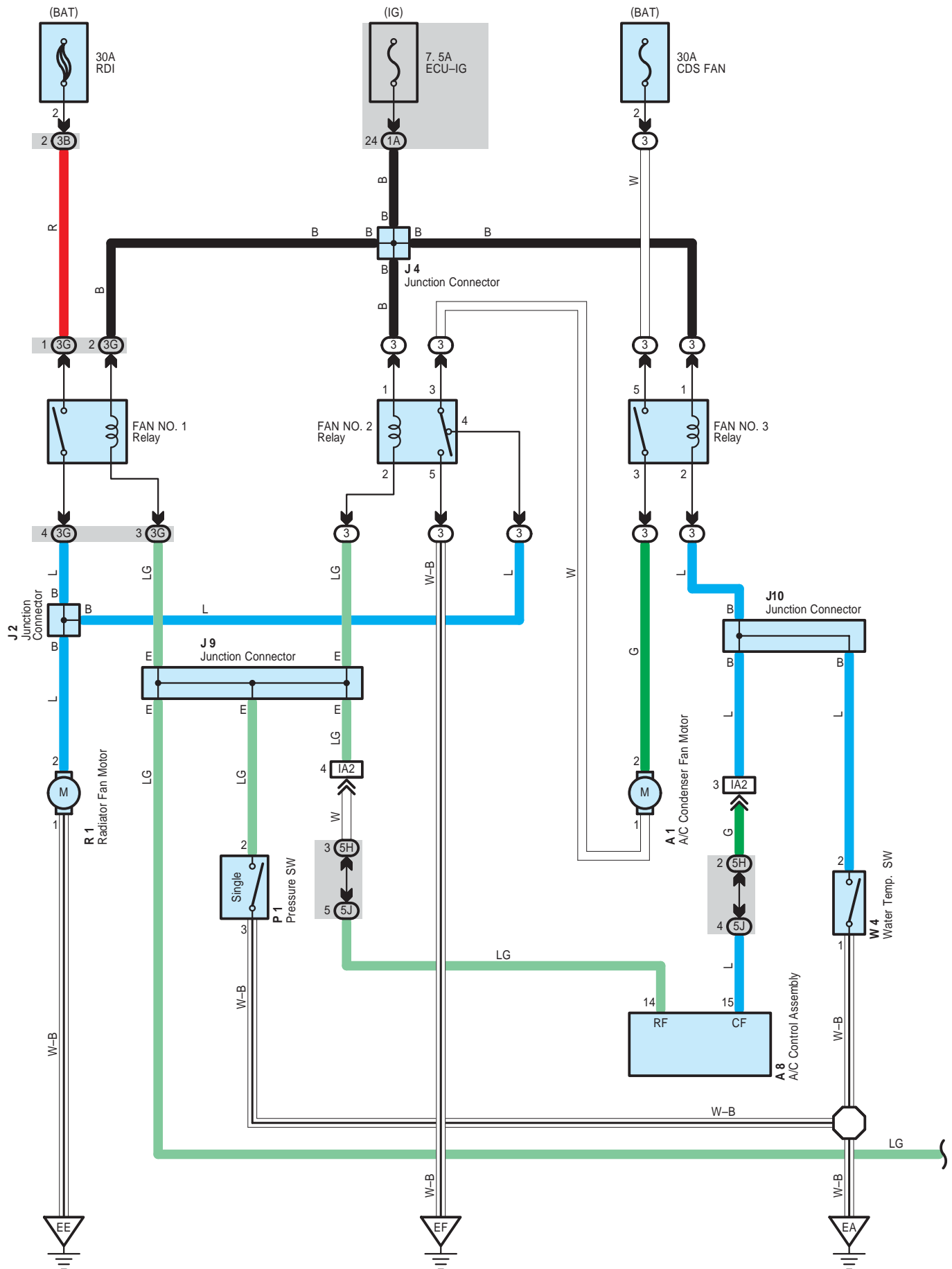
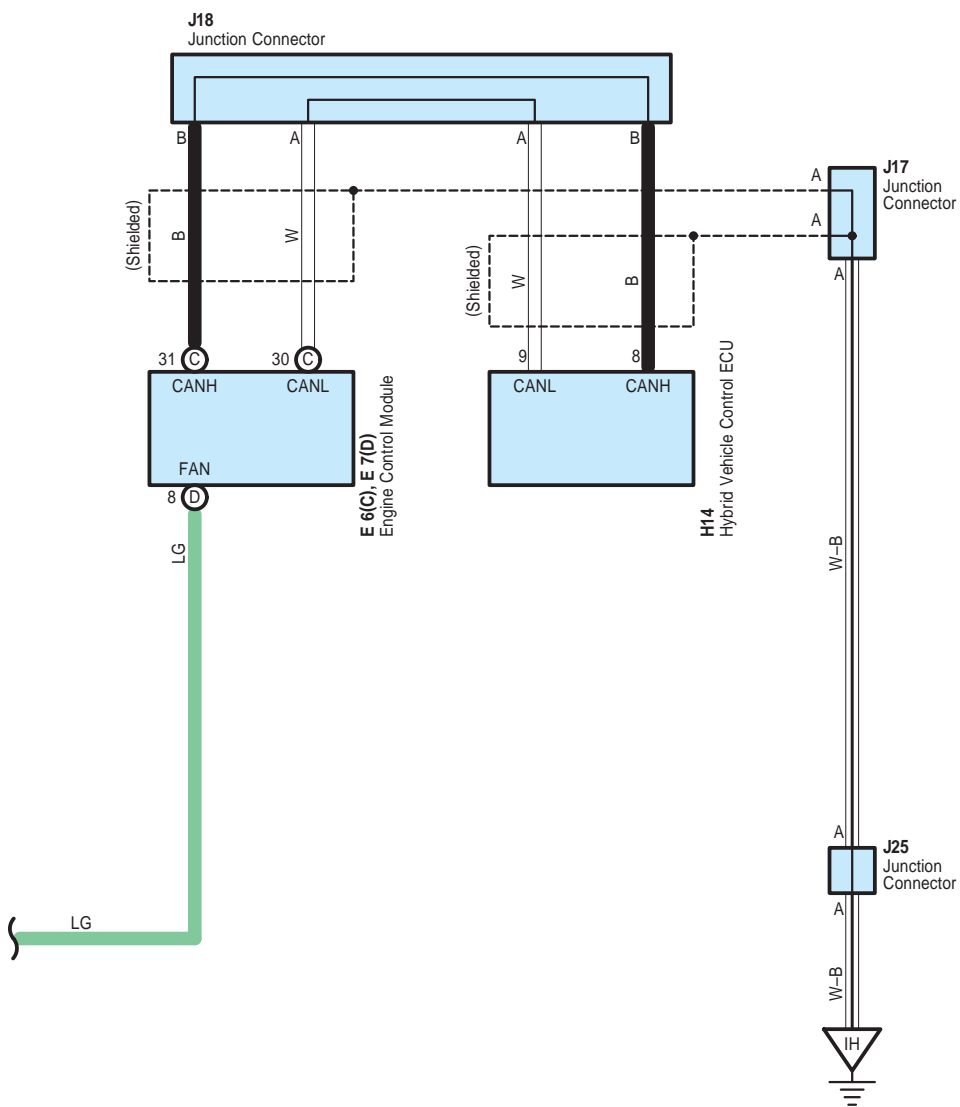


Radiator Fan and Condenser Fan





Radiator Fan and Condenser Fan

System Outline

The radiator fan motor and A/C condenser fan motor operate according to the water temp. SW (Inverter), A/C single pressure SW, engine coolant temp. and the A/C system condition. The FAN NO.1 relay, FAN NO.2 relay, FAN NO.3 relay are turned on/off, to operate the fan motors at low speed (In series), or high speed (In parallel).

1. Low Speed operation

When the water temp. SW (Inverter) is on and/or A/C control assembly is in operation, the radiator fan motor and A/C condenser fan motor operate at low speed.

2. High Speed Operation

When the pressure SW (Single) is on, engine control module and/or A/C control assembly, the radiator fan motor operate and A/C condenser fan motor operates at high speed.

○ : Parts Location

Code	See Page	Code	See Page	Code	See Page
A1	46	J2	47	J18	50
A8	48	J4	47	J25	50
E6	C	J9	50	P1	47
E7	D	J10	50	R1	47
H14	49	J17	50	W4	47

○ : Relay Blocks

Code	See Page	Relay Blocks (Relay Block Location)
3	22	Engine Room R/B (Engine Compartment Left)

○ : Junction Block and Wire Harness Connector

Code	See Page	Junction Block and Wire Harness (Connector Location)
1A	30	Engine Room Main Wire and Driver Side J/B (Lower Finish Panel)
3B	23	Engine Room Main Wire and Engine Room J/B (Engine Compartment Left)
3G	24	
5H	42	Instrument Panel Wire and Center Connector No.2 (Instrument Panel Brace RH)
5J		

□ : Connector Joining Wire Harness and Wire Harness

Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)
IA2	58	Engine Room Main Wire and Instrument Panel Wire (Upper Parts of Front Body Pillar LH)

▽ : Ground Points

Code	See Page	Ground Points Location
EA	56	Right Side of the Fender Apron
EE	56	Left Side of the Suspension Tower
EF		
IH	58	Cowl Side Panel LH

