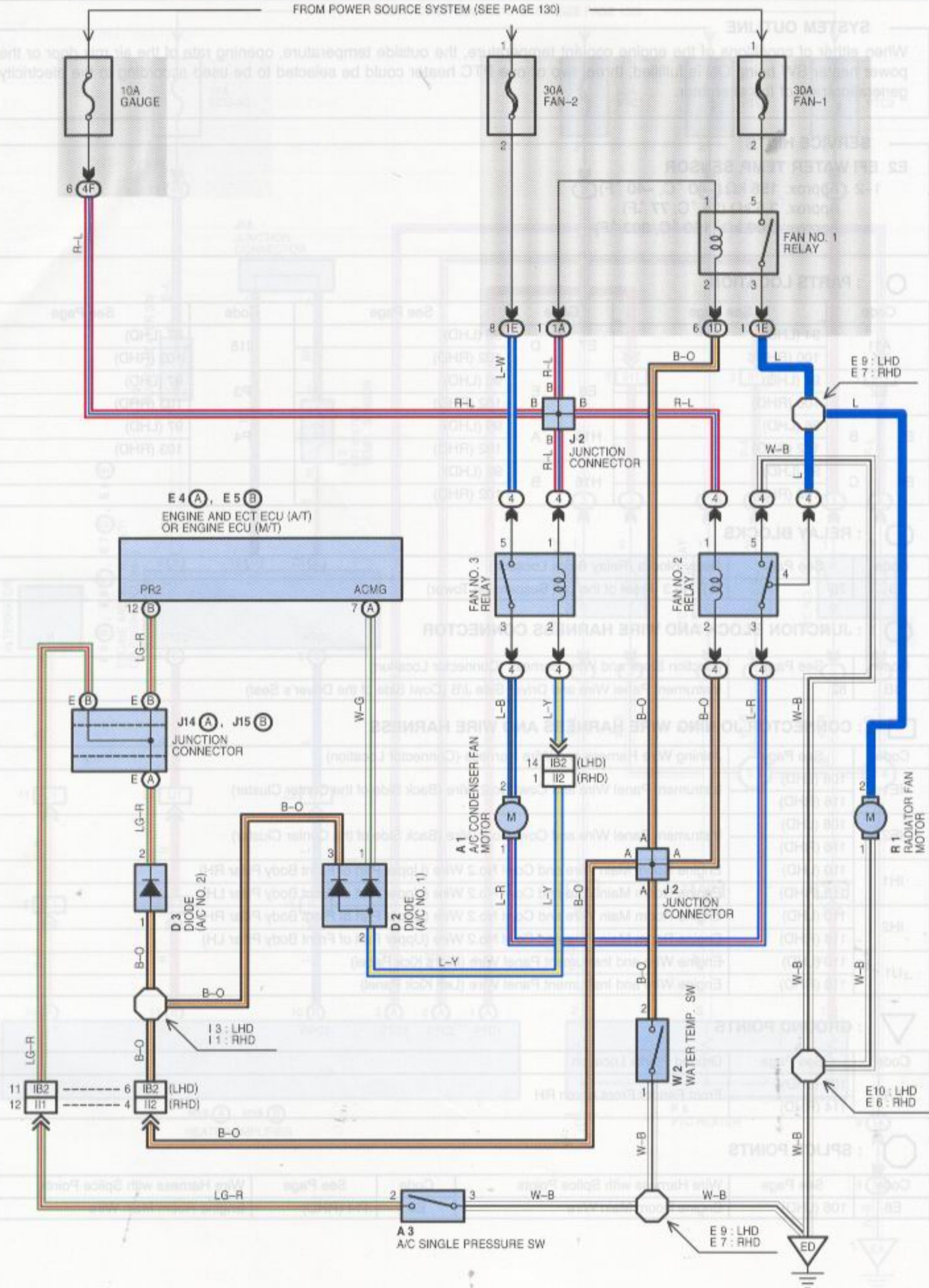


RADIATOR FAN AND CONDENSER FAN

FROM POWER SOURCE SYSTEM (SEE PAGE 130)



SYSTEM OUTLINE

1. LOW SPEED OPERATION

FAN NO.3 relay is turned on when the air conditioner is operated, and the current is sent from FAN-2 fuse to FAN NO.3 relay (Point side). The current is also sent from A/C condenser fan motor TERMINAL 2 to TERMINAL 1, and from FAN NO.2 relay TERMINAL 3 to TERMINAL 4, and from radiator fan motor TERMINAL 2 to TERMINAL 1, GROUND. Then each motor operates at a low speed.

2. HIGH SPEED OPERATION

When either A/C single pressure SW or water temp. SW is turned to ON position, the current is sent from FAN-2 fuse to FAN NO.3 relay (Point side), from A/C condenser fan motor TERMINAL 2 to TERMINAL 1, and from FAN NO.2 relay TERMINAL 3 to TERMINAL 5, GROUND. Simultaneously, the current is also sent from FAN-1 fuse to FAN NO.1 relay (Point side), and from radiator fan motor TERMINAL 2 to TERMINAL 1, GROUND. Each motor operates at high speed.

SERVICE HINTS

W2 WATER TEMP. SW

1-2 : Open above approx. **83 °C (181.4 °F)**
 : Closed below approx. **93 °C (199.4 °F)**

○ : PARTS LOCATION

Code	See Page	Code	See Page	Code	See Page
A1	94 (LHD)	E4	A	J15	B
	100 (RHD)				
A3	94 (LHD)	E5	B	R1	
	100 (RHD)				
D2	96 (LHD)	J2		W2	
	102 (RHD)				
D3	96 (LHD)	J14	A		
	102 (RHD)				

○ : RELAY BLOCKS

Code	See Page	Relay Blocks (Relay Block Location)
4	79	R/B No.4 (Surrounding of the Left Radiator Support)

○ : JUNCTION BLOCK AND WIRE HARNESS CONNECTOR

Code	See Page	Junction Block and Wire Harness (Connector Location)
1A	81	Engine Room Main Wire and Engine Room J/B (Left of the Air Cleaner)
1D		
1E		
4F	83	Engine Room Main Wire and Driver Side J/B (Cowl Side of the Driver's Seat)

□ : CONNECTOR JOINING WIRE HARNESS AND WIRE HARNESS

Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)
IB2	108 (LHD)	Instrument Panel Wire and Engine Room Main Wire (Upper Part of Front Body Pillar LH)
II1	118 (RHD)	Instrument Panel Wire and Engine Room Main Wire (Surrounding of the Passenger Side J/B)
II2		

▽ : GROUND POINTS

Code	See Page	Ground Points Location
ED	106 (LHD)	Front Fender Front Apron LH
	114 (RHD)	

RADIATOR FAN AND CONDENSER FAN

 : SPLICE POINTS

Code	See Page	Wire Harness with Splice Points	Code	See Page	Wire Harness with Splice Points
E6	114 (RHD)	Engine Room Main Wire	E10	106 (LHD)	Engine Room Main Wire
E7			I1	118 (RHD)	Instrument Panel Wire
E9	106 (LHD)		I3	110 (LHD)	

