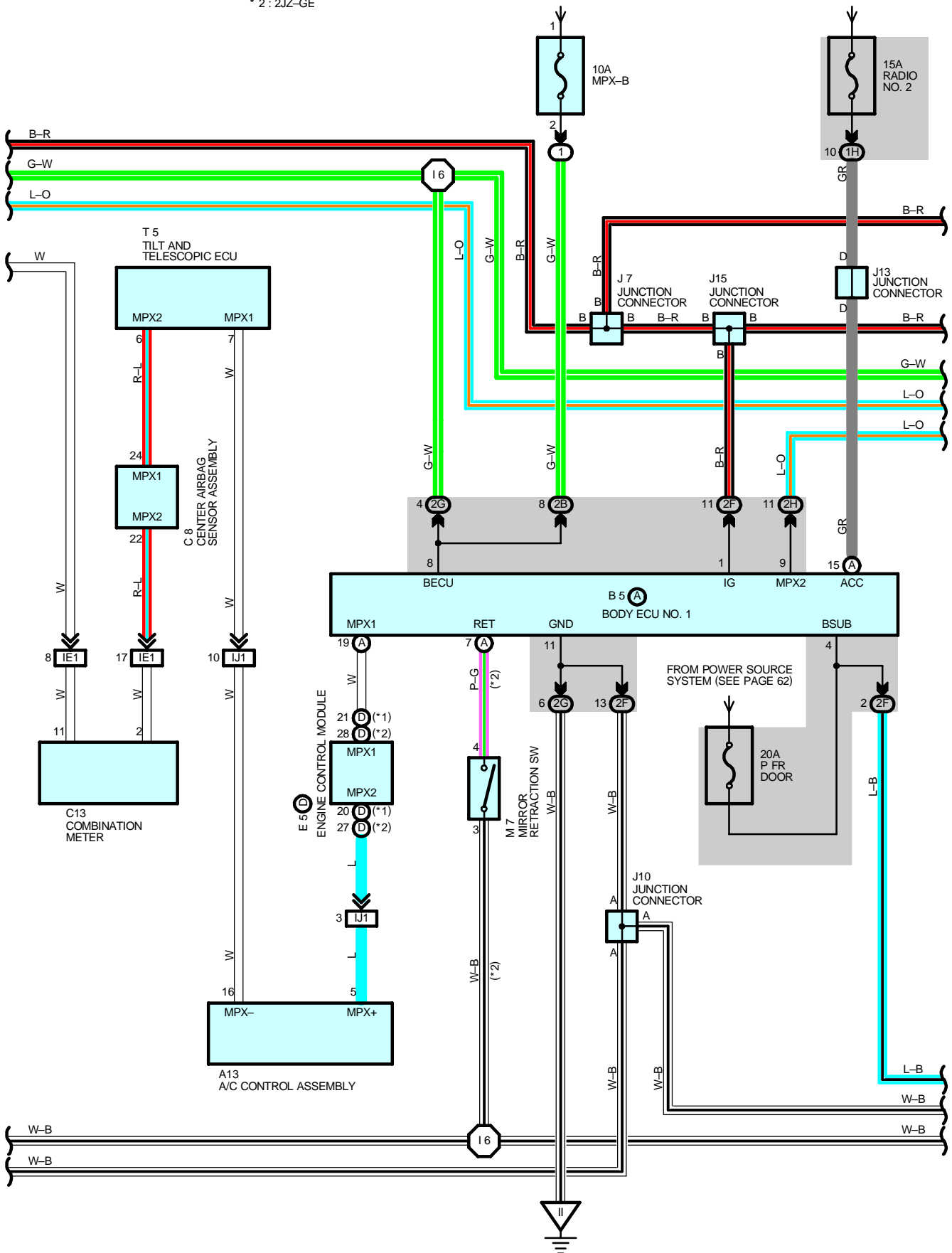


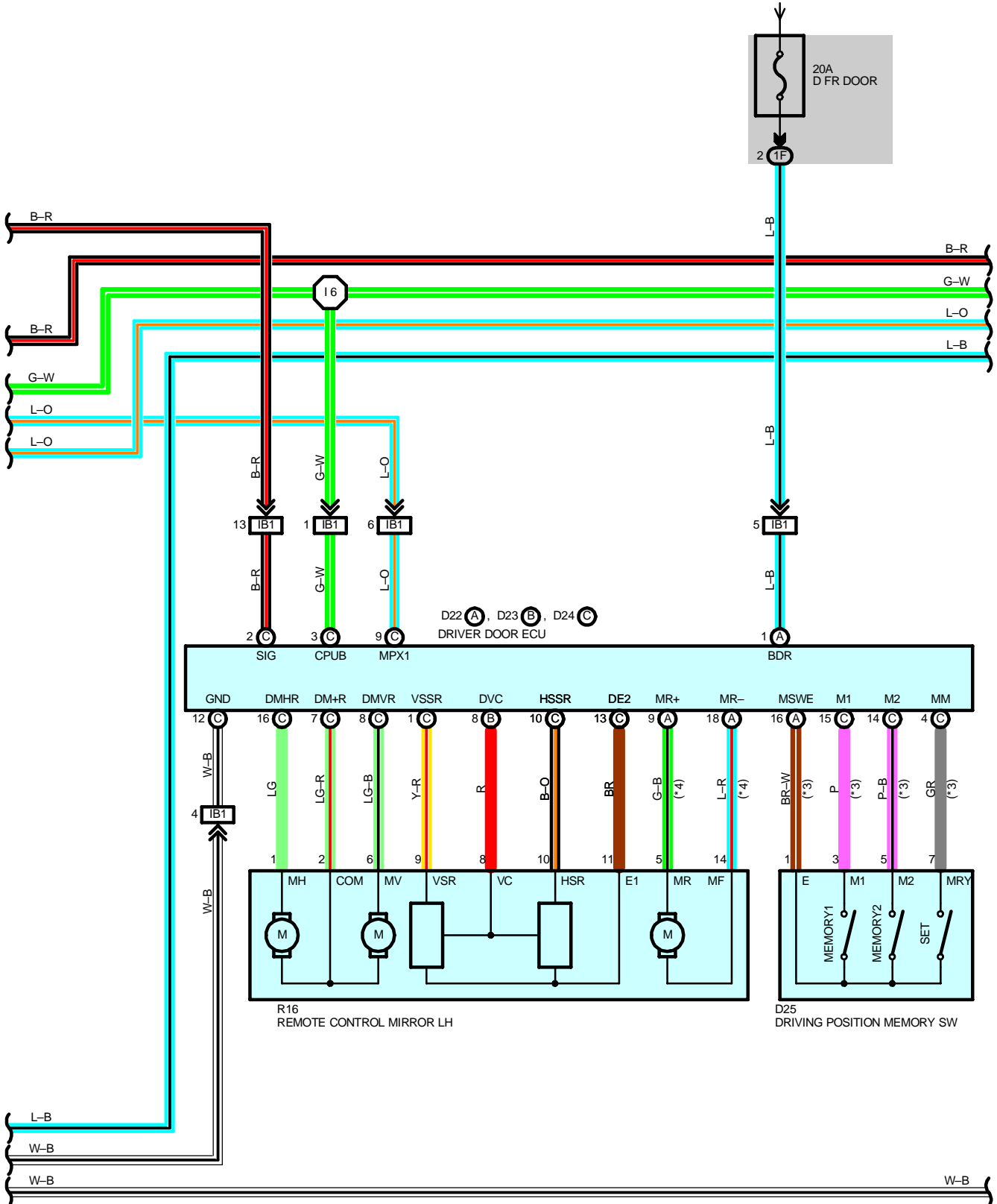
* 1 : 3UZ-FE
* 2 : 2JZ-GE

FROM POWER SOURCE SYSTEM (SEE PAGE 62)

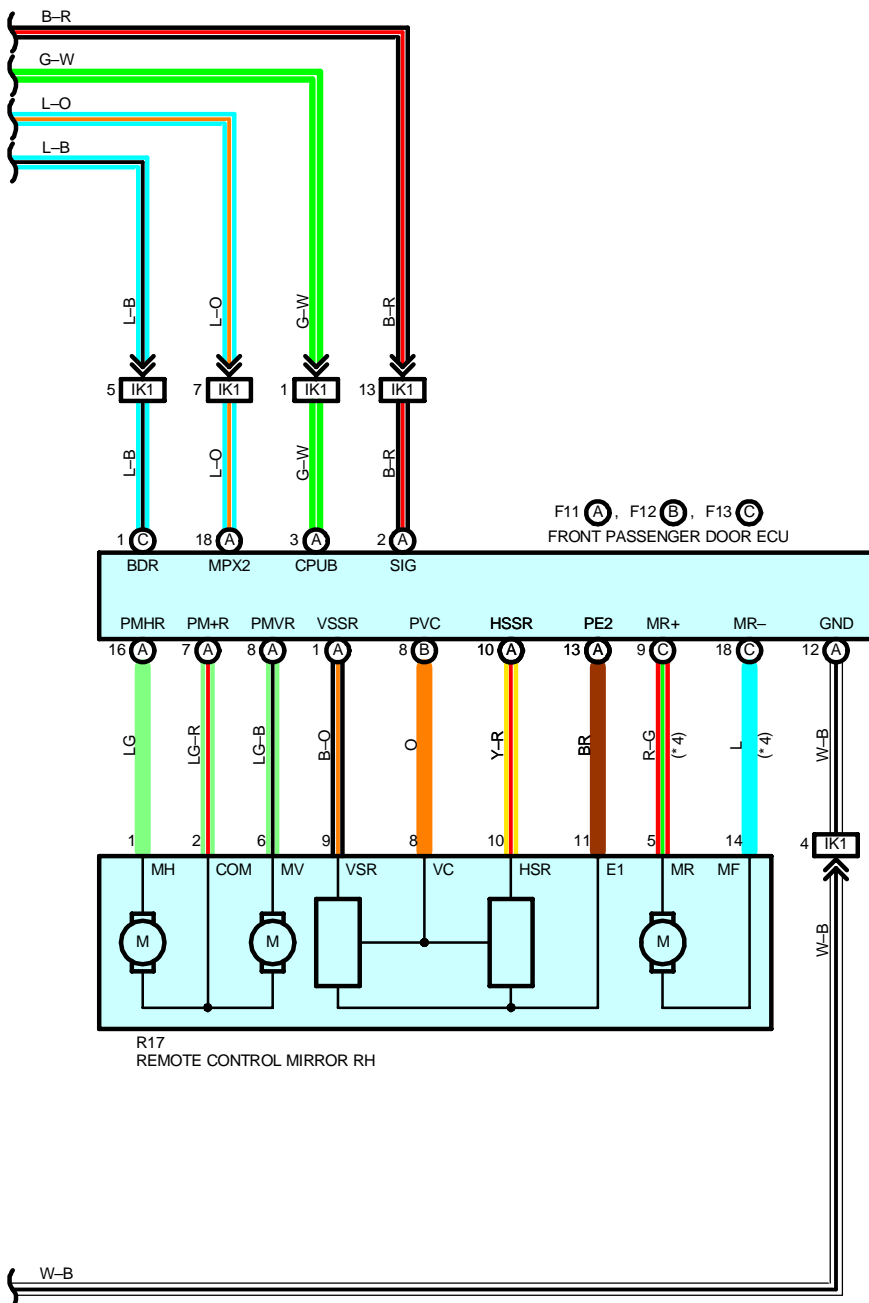


REMOTE CONTROL MIRROR

FROM POWER SOURCE SYSTEM (SEE PAGE 62)



* 3 : W/ DRIVING POSITION MEMORY
 * 4 : TAIWAN



REMOTE CONTROL MIRROR

SYSTEM OUTLINE

REMOTE CONTROL MIRROR OPERATION

When the ignition SW is turned to the ACC or ON position, the outer mirrors can be operated. When the remote control mirror SW is operated, the signal is input to body ECU No.2 and the outer mirror is adjusted to the desired position through communication control of the body ECU and door ECU etc.

In the remote control mirror system, the position sensor detects the number of rotations of each motor (Movement amount of each mirror) and inputs it to the ECU. This makes it possible to store and recall the outer mirror position using the position memory SW. The outer mirror position is stored and recalled through communication control of the body ECU and door ECU etc.

SERVICE HINTS

R6 REMOTE CONTROL MIRROR SW

8-9 : Continuity with select SW at right side

Approx. **100** Ω with select SW at left side

7-9 : Approx. **100** Ω with operation SW at up side

Approx. **250** Ω with operation SW at right side

Approx. **470** Ω with operation SW at down side

Approx. **800** Ω with operation SW at left side

: PARTS LOCATION

Code	See Page	Code	See Page	Code	See Page
A13	42	E5	D	J15	43
B5	42			J17	43
B6	42	F11	A	M7	43
C8	42	F12	B	R6	43
C13	42	F13	C	R16	45
D22	44	J6		R17	45
D23	44	J7		T5	43
D24	44	J10			
D25	44	J13			

: RELAY BLOCKS

Code	See Page	Relay Blocks (Relay Block Location)
1	24	Engine Room No.1 R/B (Engine Compartment Right)

: JUNCTION BLOCK AND WIRE HARNESS CONNECTOR

Code	See Page	Junction Block and Wire Harness (Connector Location)
1F	28	Cowl Wire and Driver Side J/B (Left Kick Panel)
1G	29	
1H		
2B	30	Engine Room Main Wire and Passenger Side J/B (Right Kick Panel)
2F	30	Cowl Wire and Passenger Side J/B (Right Kick Panel)
2G	31	
2H		

: CONNECTOR JOINING WIRE HARNESS AND WIRE HARNESS

Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)
IB1	52	Front Door LH Wire and Cowl Wire (Left Kick Panel)
IE1	52	Instrument Panel Wire and Cowl Wire (Left Side of the Steering Column)
IJ1	54	Instrument Panel Wire and Cowl Wire (Left Side of the Blower Unit)
IK1	54	Front Door RH Wire and Cowl Wire (Right Kick Panel)

**: GROUND POINTS**

Code	See Page	Ground Points Location
IF	52	Left Kick Panel
II	52	Right Side of the Cowl Panel

**: SPLICE POINTS**

Code	See Page	Wire Harness with Splice Points	Code	See Page	Wire Harness with Splice Points
I6	54	Cowl Wire			