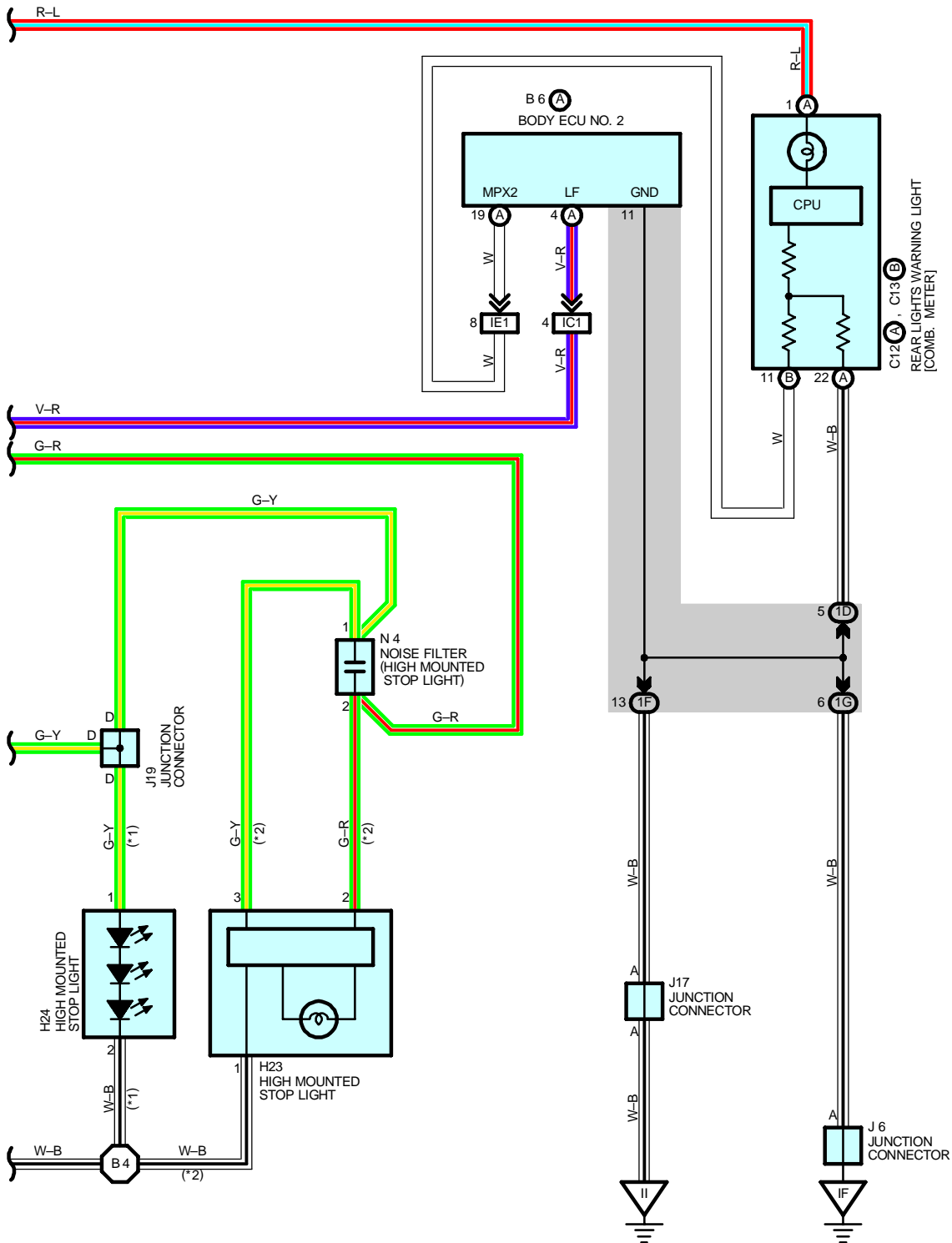


* 1 : W/ REAR SPOILER
 * 2 : W/O REAR SPOILER



STOP LIGHT

SYSTEM OUTLINE

The current always flows from the STOP fuse into TERMINAL 2 of the stop light SW. If the brake pedal is depressed, the stop lights light up.

STOP LIGHT DISCONNECTION WARNING

If any stop light wiring is faulty when the brake pedal is depressed with the ignition SW set at ON, the light failure sensor detects a voltage difference and inputs the signal to TERMINAL 4 of the body ECU No.2. The body ECU No.2 controls the combination meter through the communication to turn on the rear lights warning light to warn the driver. The warning light is remained lit until the ignition SW is turned to the OFF position.

SERVICE HINTS

S11 STOP LIGHT SW

1-2 : Closed with brake pedal depressed

L4 LIGHT FAILURE SENSOR

9, 10-GROUND : Approx. 12 volts with stop light SW on

8-GROUND : Approx. 12 volts with Ignition SW at **ON** or **ST** position

11-GROUND : Always continuity

○ : PARTS LOCATION

Code	See Page	Code	See Page	Code	See Page
B6	A 42	J7	43	R8	45
C12	A 42	J17	43	R9	45
C13	B 42	J19	44	R10	45
H23	44	J20	44	R11	45
H24	44	L4	45	S11	43
J6	43	N4	45		

○ : JUNCTION BLOCK AND WIRE HARNESS CONNECTOR

Code	See Page	Junction Block and Wire Harness (Connector Location)
1D	28	Instrument Panel Wire and Driver Side J/B (Left Kick Panel)
1F	28	Cowl Wire and Driver Side J/B (Left Kick Panel)
1G	29	
1H		

□ : CONNECTOR JOINING WIRE HARNESS AND WIRE HARNESS

Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)
IC1	52	Floor No.2 Wire and Cowl Wire (Left Kick Panel)
IC3		
IE1	52	Instrument Panel Wire and Cowl Wire (Left Side of the Steering Column)

▽ : GROUND POINTS

Code	See Page	Ground Points Location
IF	52	Left Kick Panel
II	52	Right Side of the Cowl Panel
BK	56	Quarter Panel LH

○ : SPLICE POINTS

Code	See Page	Wire Harness with Splice Points	Code	See Page	Wire Harness with Splice Points
B4	56	Floor No.2 Wire	B5	56	Floor No.2 Wire

