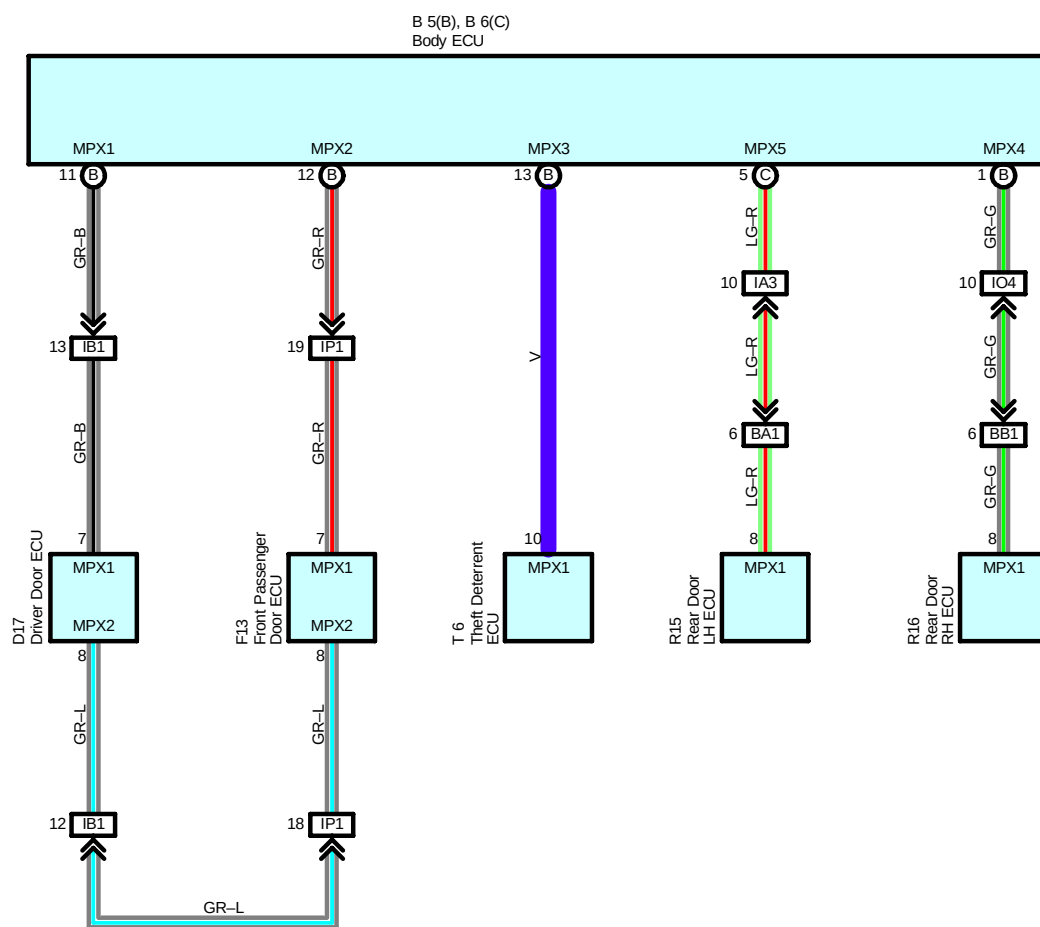


Multiplex Communication System (Communication Bus)



System Outline

The multiplex communication system communicates among the body ECU, driver door ECU, front passenger door ECU, rear door LH ECU, rear door RH ECU and theft deterrent ECU and controls the following systems according to the signals from respective sensors or switches.

Multiplex Communication System Includes Following Systems

- * Automatic Light Control
- * Door Lock Control
- * Garage Door Opener
- * Headlight (w/ Daytime Running Light)
- * Headlight (w/o Daytime Running Light)
- * Interior Light
- * Key Reminder
- * Light Auto Turn Off
- * Luggage Compartment Door Opener
- * Moon Roof
- * Power Window
- * Theft Deterrent
- * Wireless Door Lock Control

○ : Parts Location

Code		See Page	Code		See Page	Code		See Page
B5	B	38	F13	40		T6	39	
B6	C	38	R15	41				
D17		40	R16	41				

□ : Connector Joining Wire Harness and Wire Harness

Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)
IA3	46	Instrument Panel Wire and Floor No.1 Wire (Left Kick Panel)
IB1	46	Front Door LH Wire and Instrument Panel Wire (Left Kick Panel)
IO4	48	Instrument Panel Wire and Floor No.2 Wire (Right Kick Panel)
IP1	48	Front Door RH Wire and Instrument Panel Wire (Right Kick Panel)
BA1	50	Rear Door No.2 Wire and Floor No.1 Wire (Left Center Pillar)
BB1	50	Rear Door No.1 Wire and Floor No.2 Wire (Right Center Pillar)