

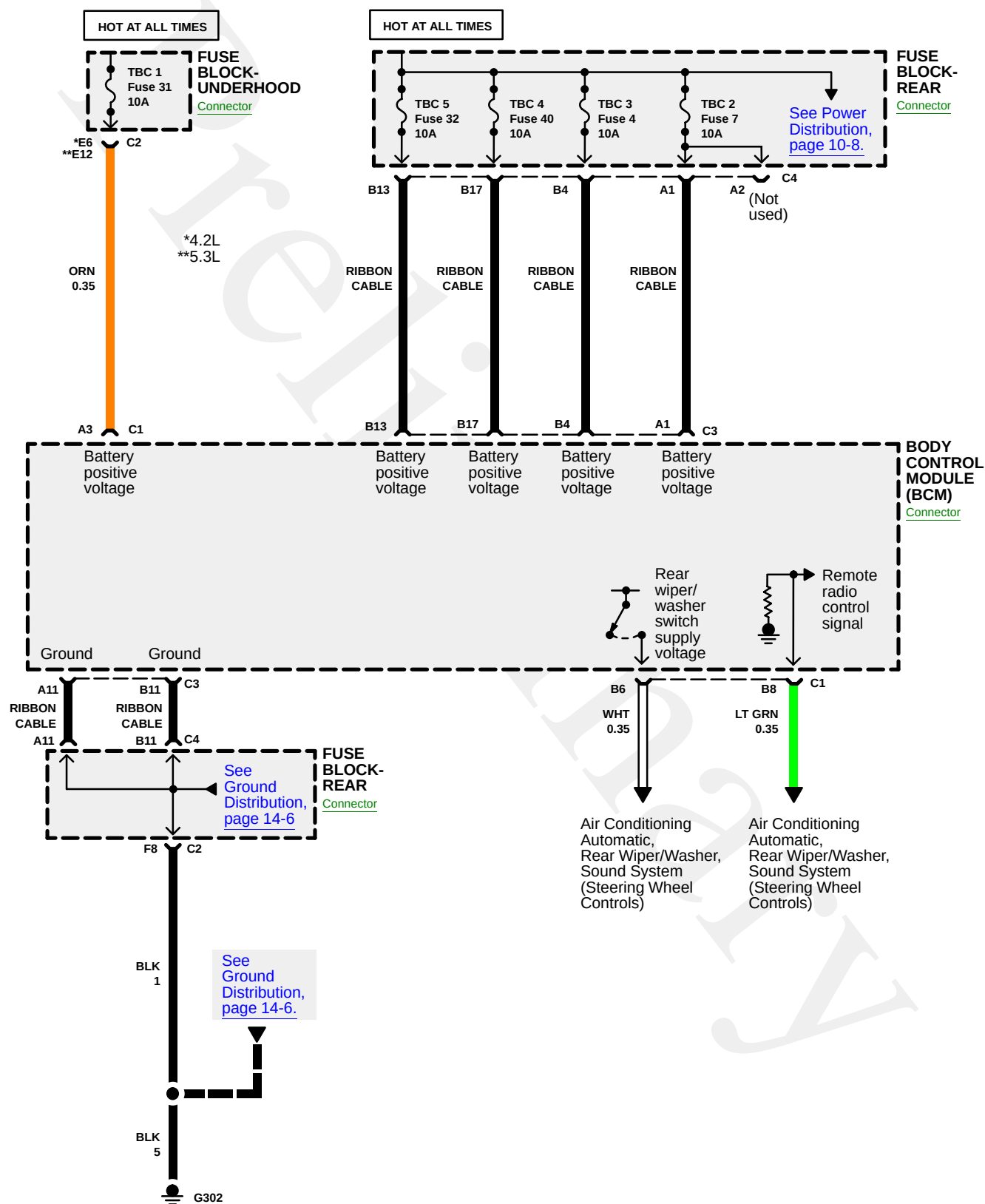
BODY CONTROL MODULE SYSTEM

- Component Index**
[Body Control Module \(BCM\)](#)
[Fuse Block-Rear](#)
[Fuse Block-Underhood](#)

Preliminary

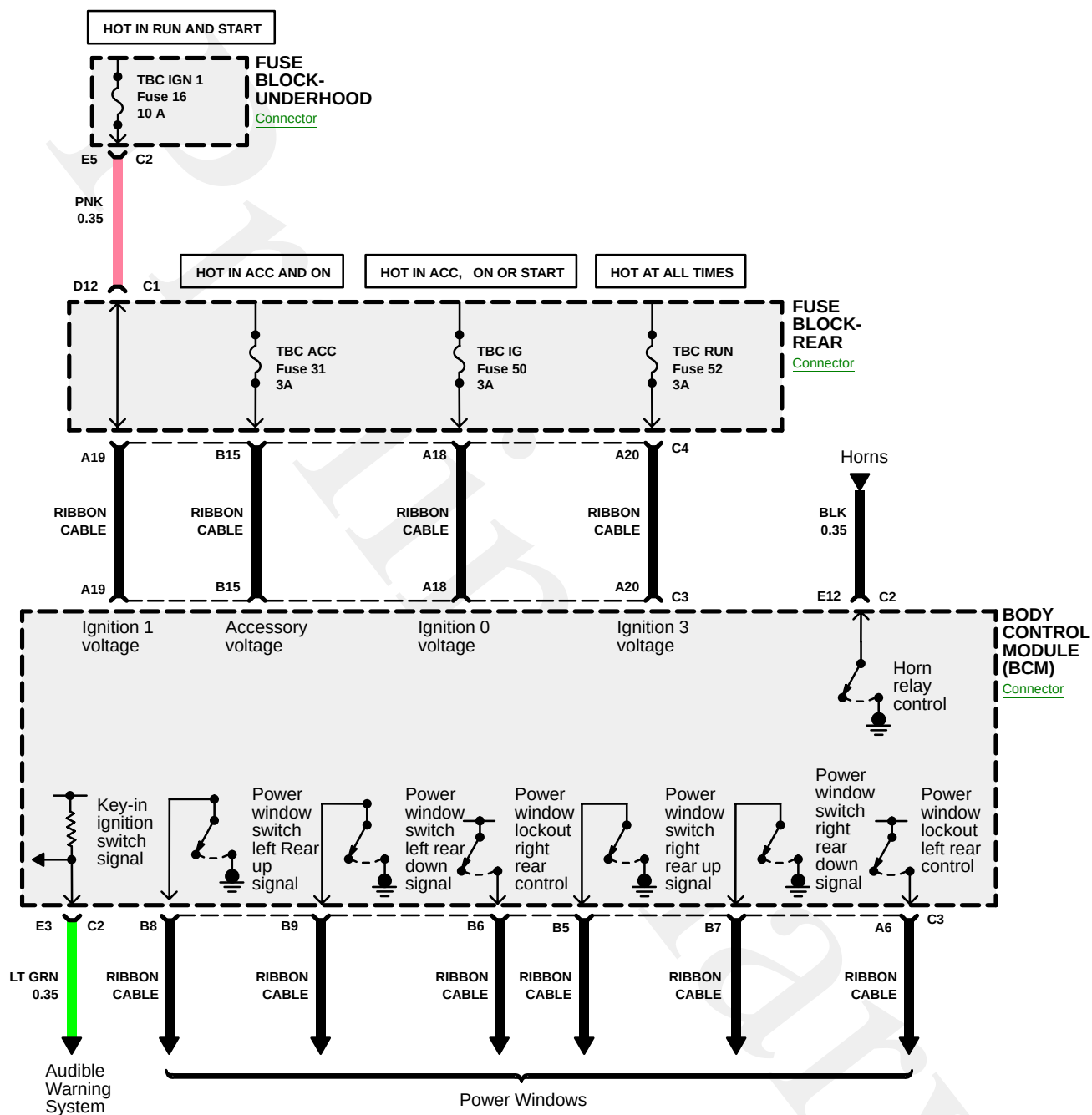
BODY CONTROL MODULE SYSTEM

Circuit Schematic



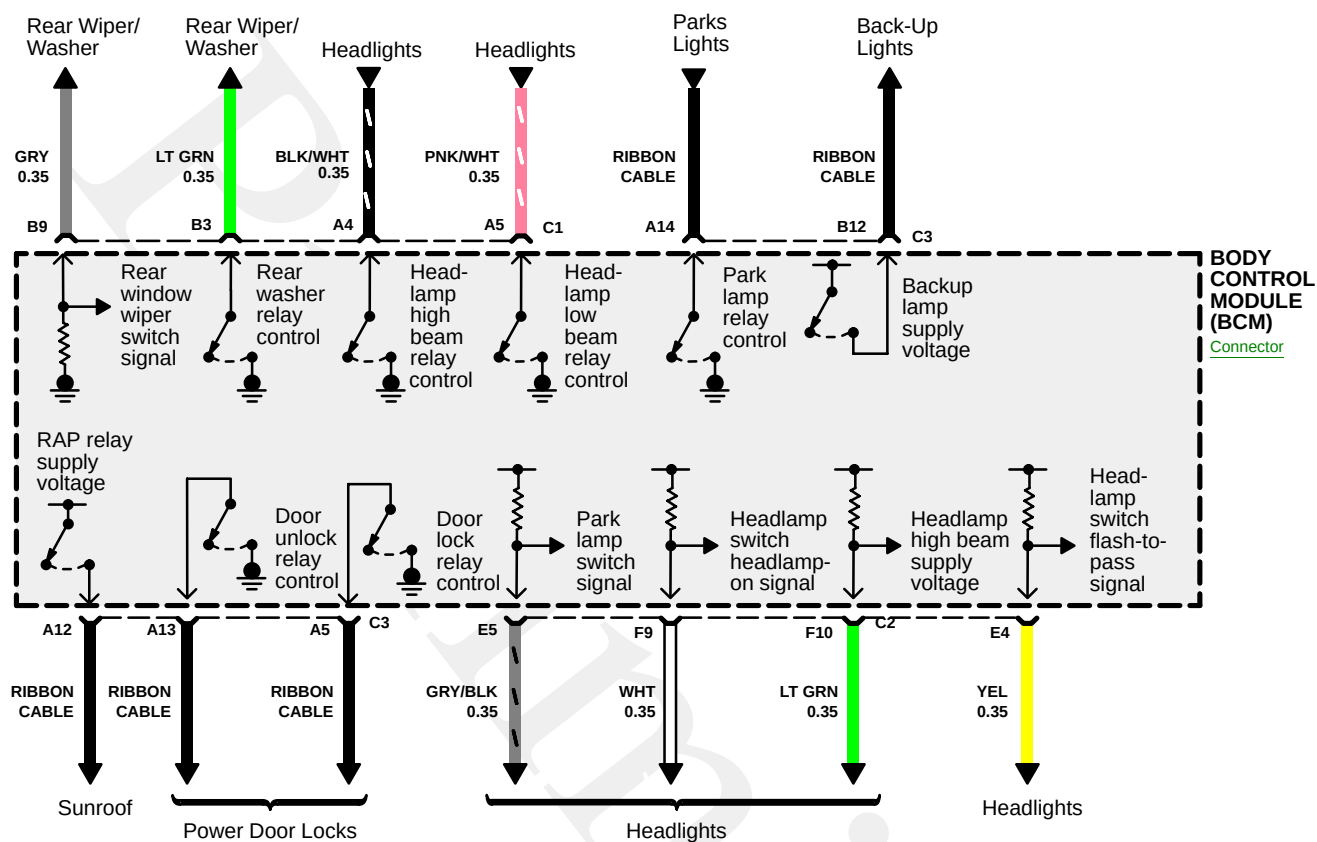
BODY CONTROL MODULE SYSTEM

Circuit Schematic



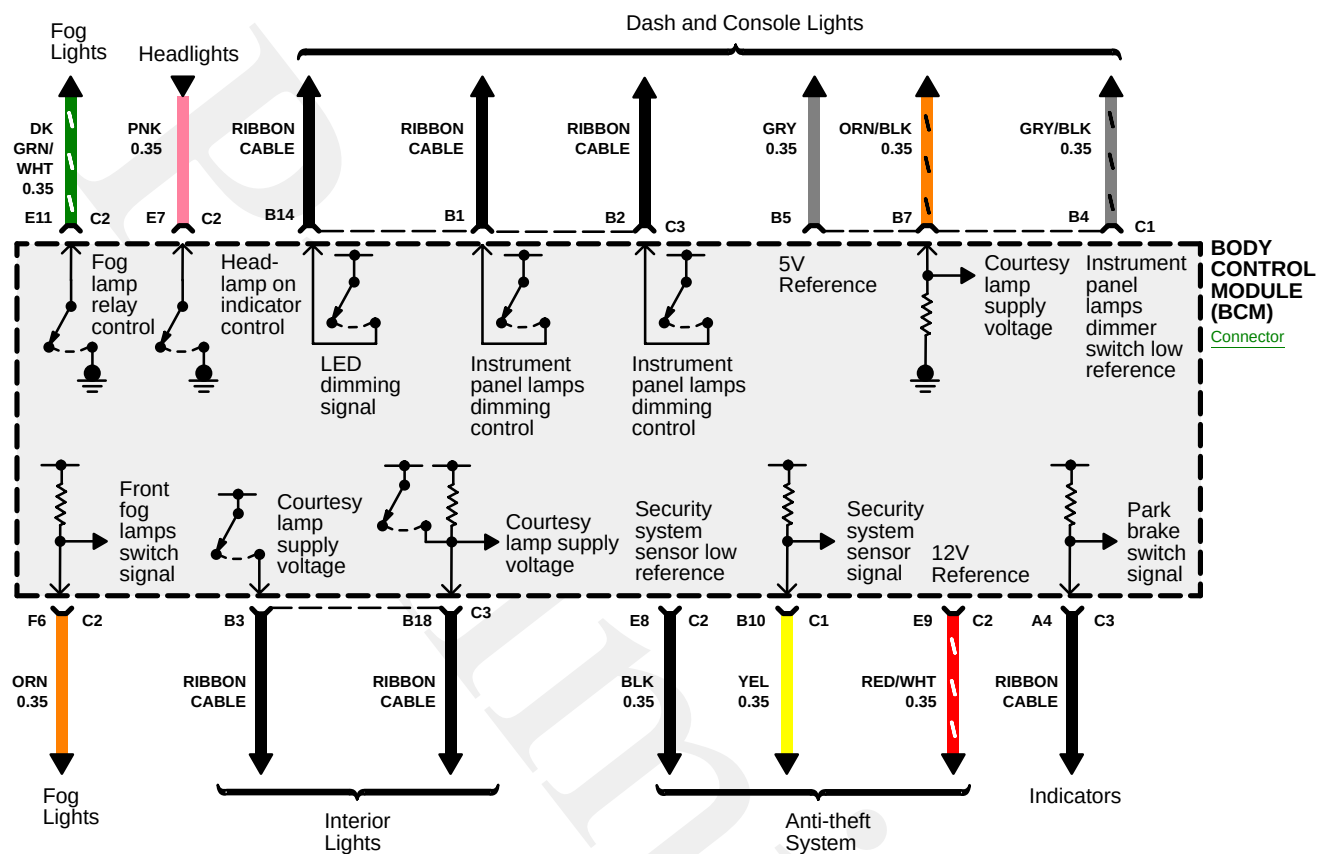
BODY CONTROL MODULE SYSTEM

Circuit Schematic



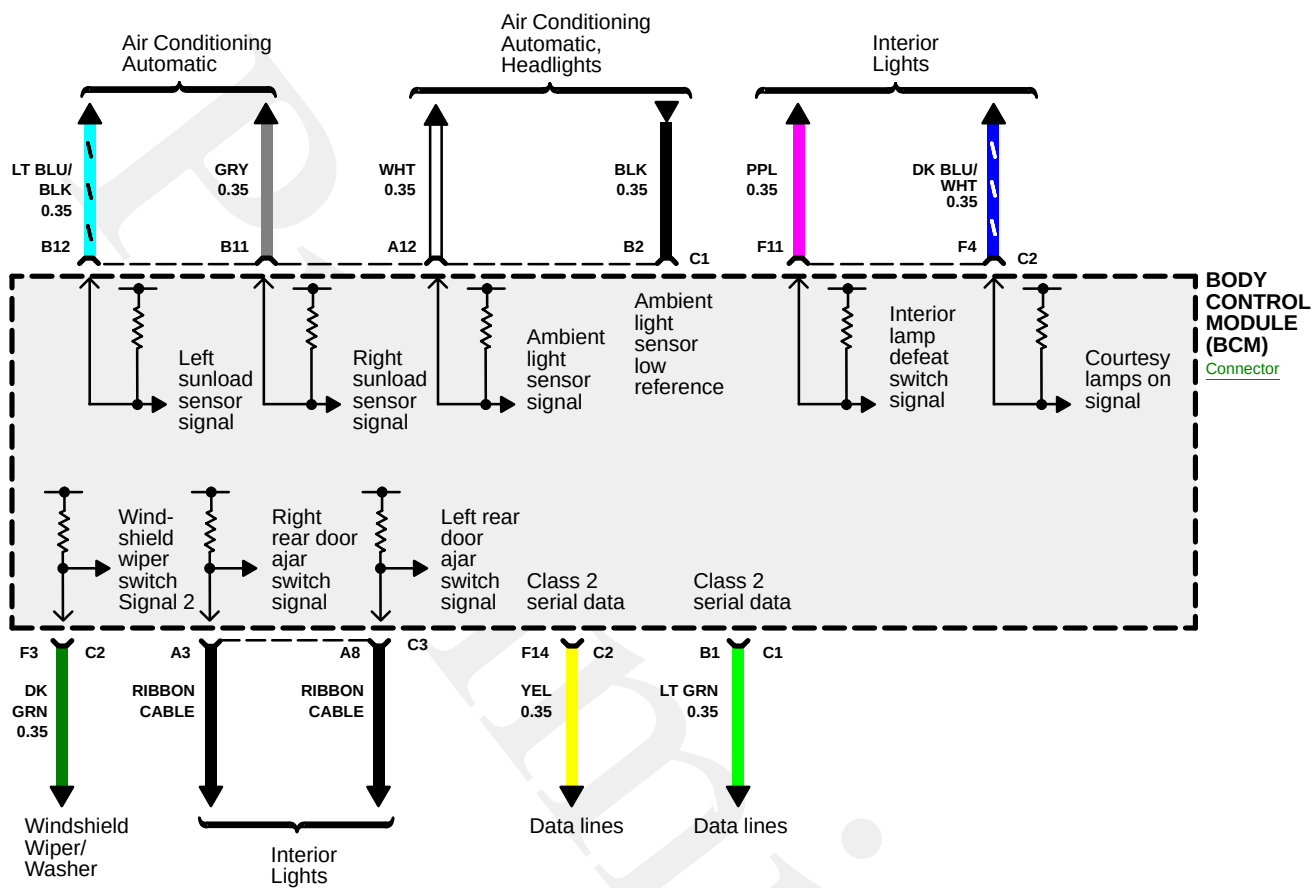
BODY CONTROL MODULE SYSTEM

Circuit Schematic



BODY CONTROL MODULE SYSTEM

Circuit Schematic



BODY CONTROL MODULE SYSTEM

Circuit Operation

The Body Control Module (BCM) performs multiple body control functions. The BCM can control devices directly connected to its outputs based on input information. The BCM evaluates this information and controls certain body control systems by commanding outputs on or off. The BCM control inputs can be: Sensors and switches that are directly connected to the BCM or Class 2 serial data received from other control modules connected to the class 2 serial data link.

The BCM is also capable of controlling other vehicle systems that are not directly wired to the BCM. The BCM does this by sending specific messages on the class 2 serial data link. The control module capable of performing the required function will respond to the BCM message.

BODY CONTROL MODULE SYSTEM

Component Location Index

(Refer to Section 201 for photographs.)

Component	Photo No.
Body Control Module	
(BCM)	On Rear Fuse Block, under left rear seat 53
Fuse Block-Rear	Under the left rear seat 52
Fuse Block-Underhood	Left side of engine compartment 3
Ground	
G302	On the lower left B-pillar 105