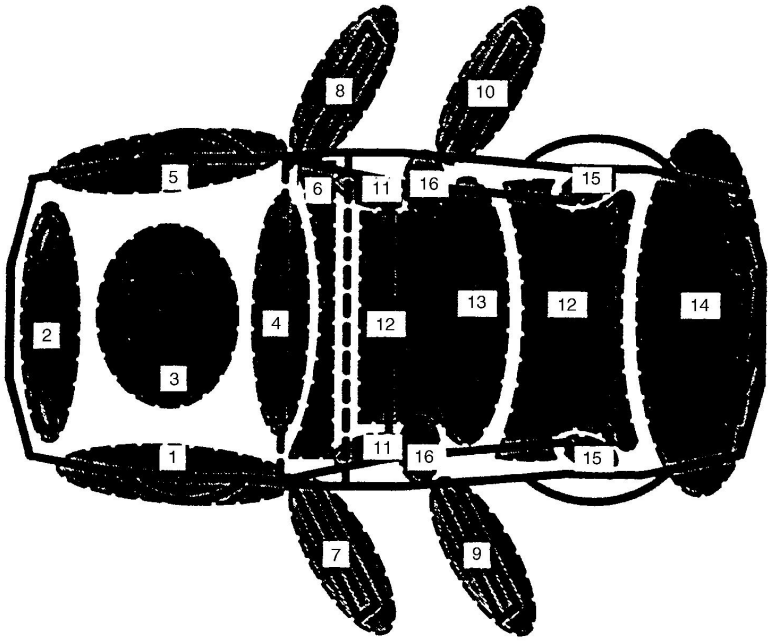
Black	BLK	BK	B
Blue	BLU	BU	U
Brown	BRN	BN	N
Clear	CLR	CR	L
Dark Blue	DK BLU	DK BU	-
Dark Green	DK GRN	DK GN	-
Green	GRN	GN	G
Gray	GRY	GY	S
Light Blue	LT BLU	LT BU	-
Light Green	LT GRN	LT GN	-
Orange	ORG	OG	O
Pink	PNK	PK	K
Purple	PPL	PL	P
Red	RED	RD	R
Tan	TAN	TN	-
Violet	VIO	VI	-
White	WHT	WT	W
Yellow	YEL	YL	Y

WIRING DIAGRAM SYMBOLS

model year wiring diagrams.



1) Left Fender
G100 ..... Front Of Fender
G102 ..... On Shock Tower
G104 ..... Rear Of Fender

2) Front of Vehicle
G106 ..... Behind Left Headlight
G107 ..... Behind Right Headlight
G108 ..... Left Radiator Support
G109 ..... Right Radiator Support

3) Engine
G110 ..... Left Front Of Engine
G111 ..... Left Front Behind Battery
G112 ..... Left Side Of Engine
G114 ..... Left Rear Of Engine
G115 ..... Rear Of Engine
G117 ..... Right Rear Of Engine
G119 ..... Right Front Of Engine
G120 ..... Right Side Of Engine
G125 ..... Front Of Engine
G127 ..... Left Underside Of Hood
G128 ..... Right Underside Of Hood
G129 ..... Top Center Of Transaxle

4) Safety Wall
G116 ..... Left Side Of Safety Wall
G121 ..... Center Of Safety Wall
G123 ..... Right Side Of Safety Wall

5) Right Fender
G101 ..... Front Of Fender
G103 ..... On Shock Tower
G105 ..... Rear Of Fender

6) Instrument Panel
G200 ..... Left Kick Panel
G201 ..... Right Side Of I/P
G202 ..... Left Side Of I/P
G203 ..... Right Kick Panel
G204 ... Left Rear Of Steering Support
G205 .. Right Rear Of Steering Support
G206 ..... Center Of I/P
G207 ..... Top Of Steering Column

7) Left Front Door
G500 ..... Left Front Door

8) Right Front Door
G600 ..... Right Front Door

9) Left Rear Door
G700 ..... Left Rear Door

10) Right Rear Door
G800 ..... Right Rear Door

11) "A" Pillars
G900 ..... Left "A" Pillar
G901 ..... Right "A" Pillar

12) Passenger Compartment
G300 ..... Below Left Front Seat
G301 ..... Below Right Front Seat
G302 ..... Below Center Console
G303 ..... Below Right Rear Seat
G304 ..... Below Left Rear Seat
G306 ..... Below Center Of Rear Seat
G307 ..... Below Right Rear Window
G309 ..... Left Front Door Sill
G310 ..... Behind Right Rear Seat
G311 ..... Center Of Rear Shelf
G312 ..... Behind Left Rear Seat

13) Roof
G902 ..... Left Front Of Roof
G903 ..... Right Front Of Roof
G906 ..... Left Rear Of Roof
G907 ..... Right Rear Of Roof
G908 ..... Center Front Of Roof
G909 ..... Center Rear Of Roof

14) Rear Of Vehicle
G400 ..... Left Front Side Of Trunk
G401 ..... Right Front Side Of Trunk
G402 ..... Left Rear Wheelwell
G403 ..... Right Rear Wheelwell
G404 ..... Left Rear Side Of Trunk
G405 ..... Right Rear Side Of Trunk
G406 ..... Center Rear Of Trunk Lid
G407 ..... Center Rear Of Trunk
G408 ..... Center Front Of Trunk
G409 ..... Rear Of Cargo Bed

15) "C" Pillars
G904 ..... Left "C" Pillar
G905 ..... Right "C" Pillar

16) "B" Pillars
G305 ..... Right "B" Pillar
G308 ..... Left "B" Pillar

G00027307

Fig. 2: Ground Numbers & Locations (2001 & Prior Model Years)

WIRING DIAGRAM COMPONENT LOCATIONS

When trying to locate a component in a wiring diagram and you don't know the specific system where it is located, use this handy component locator to find the system wiring diagram in which the component is located. Then, go to that system and locate the component within the wiring diagram.

For example, if you don't know the specific system in which the ignition switch is located, look up ignition switch in the wiring diagram component location tables and go to the appropriate wiring diagram(s) which contain either full or partial views of the ignition switch. The full view of the ignition switch is located in Power Distribution.

The first listing for the component will be the full or most complete view of the component. Additional listings will be partial views of the component. Not all components are used on all models.

All components will have a partial view in Ground Distribution and Power Distribution. Data Link Connectors show connecting circuits between modules. Alternate names for components may be listed in wiring diagram component locations tables.

WIRING DIAGRAM COMPONENT LOCATIONS

Component	Wiring Diagram
ABS Electronic Control Unit	Anti-Lock Brakes; Data Link Connectors
ABS Hydraulic Unit	Anti-Lock Brakes
Acceleration Sensor	Anti-Lock Brakes
Accessory Delay Relay	Power Windows
A/C Compressor Clutch Relay	Engine Performance
A/C Sensor	Engine Performance
A/C Pressure Switch	Engine Performance
Adaptive Lamp Control Module	Exterior Lights
Air Bag(s)	Air Bag Restraint System
Air Bag Module	Air Bag Restraint System
Air Bag Sensor(s)	Air Bag Restraint System
Air Injection Pump Relay	Engine Performance
Air Temperature Sensor	Overhead Console
Alternator (Generator)	Generators & Regulators
Anti-Theft Control Module	Anti-Theft System; Starters
Autolamp Control Relay	Headlight Systems; Daytime Running Lights
Automatic Shutdown (ASD) Relay	Engine Performance; Generators & Regulators
Autostick Switch	Engine Performance
Auxiliary Battery Relay	Generators & Regulators
Back-Up Lights	Back-Up Lights; Exterior Lights
Barometric (BARO) Pressure Sensor	Engine Performance
Battery	Power Distribution
Battery Temperature Sensor	Engine Performance
Body Control Module	Body Control Computer; Anti-Theft System; Daytime Running Lights; Engine Performance; Headlight Systems; Warning Systems
Boost Control Solenoid	Engine Performance
Boost Sensor	Engine Performance
Brake Fluid Level Switch	Analog Instrument Panels
Brake On/Off (BOO) Switch	Cruise Control Systems; Engine Performance; Shift Interlock Systems
Buzzer Module	Warning Systems

AIR CONDITIONING

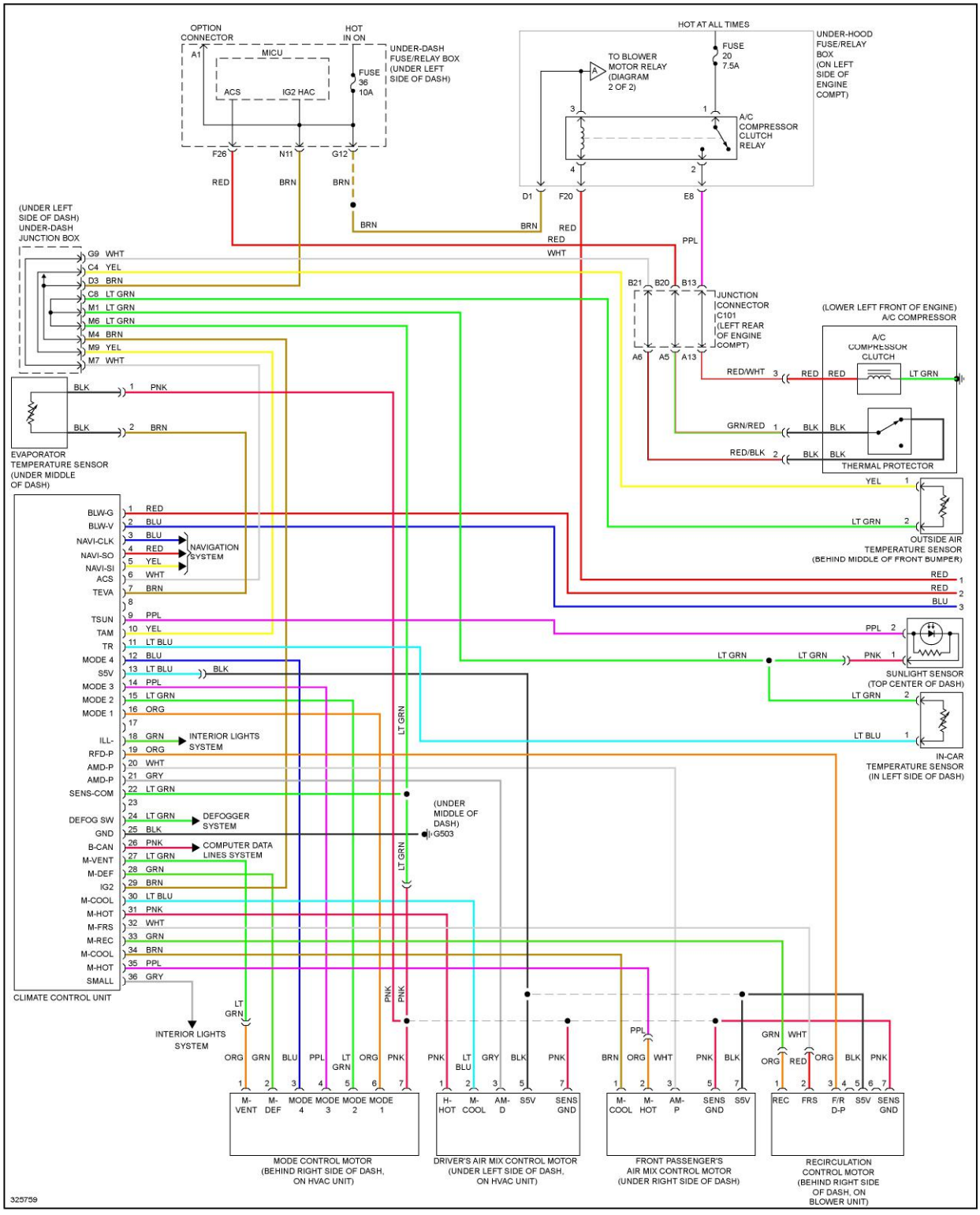


Fig. 1: Automatic A/C Circuit (1 of 2)

ANTI-THEFT

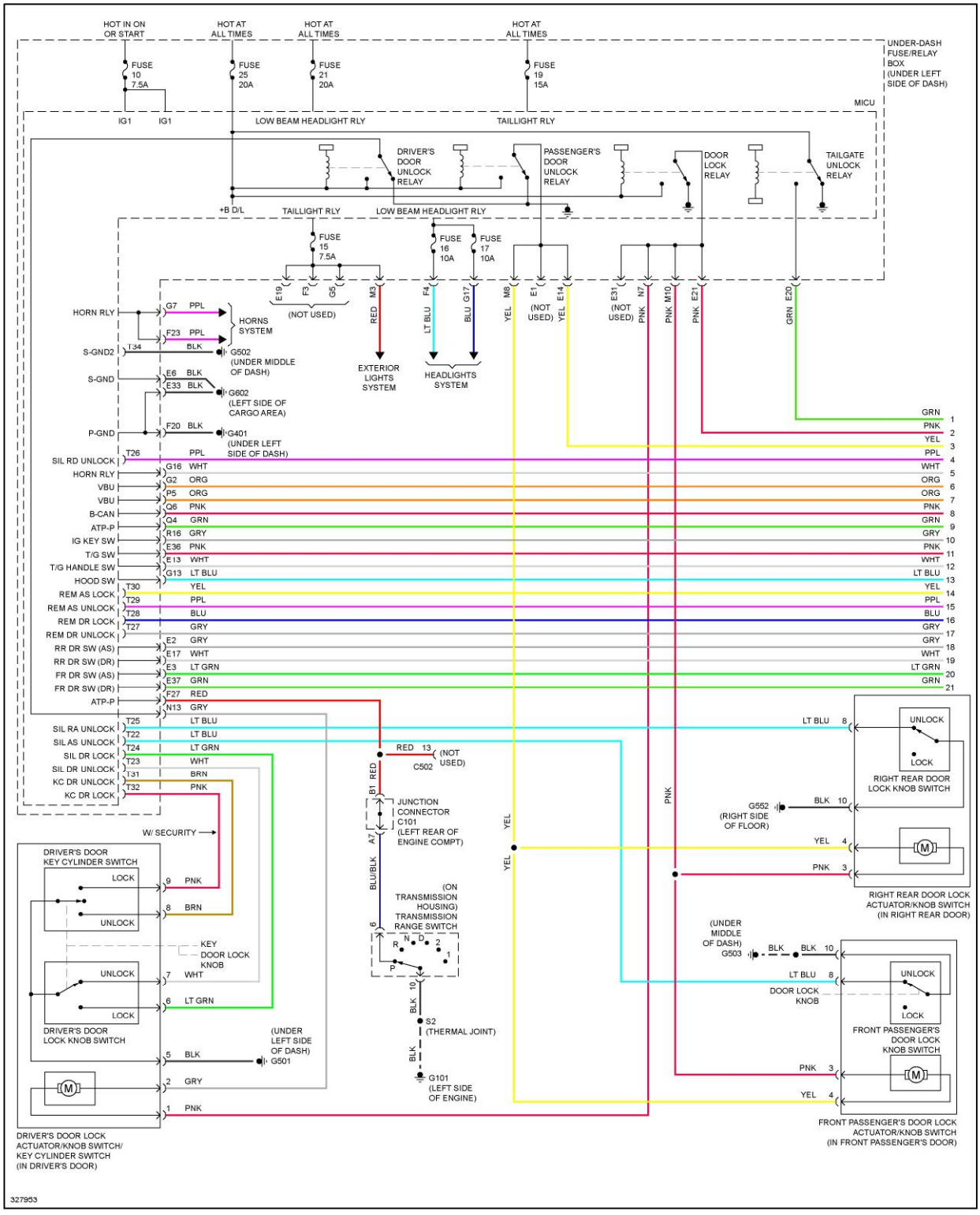


Fig. 9: Forced Entry Circuit (1 of 2)

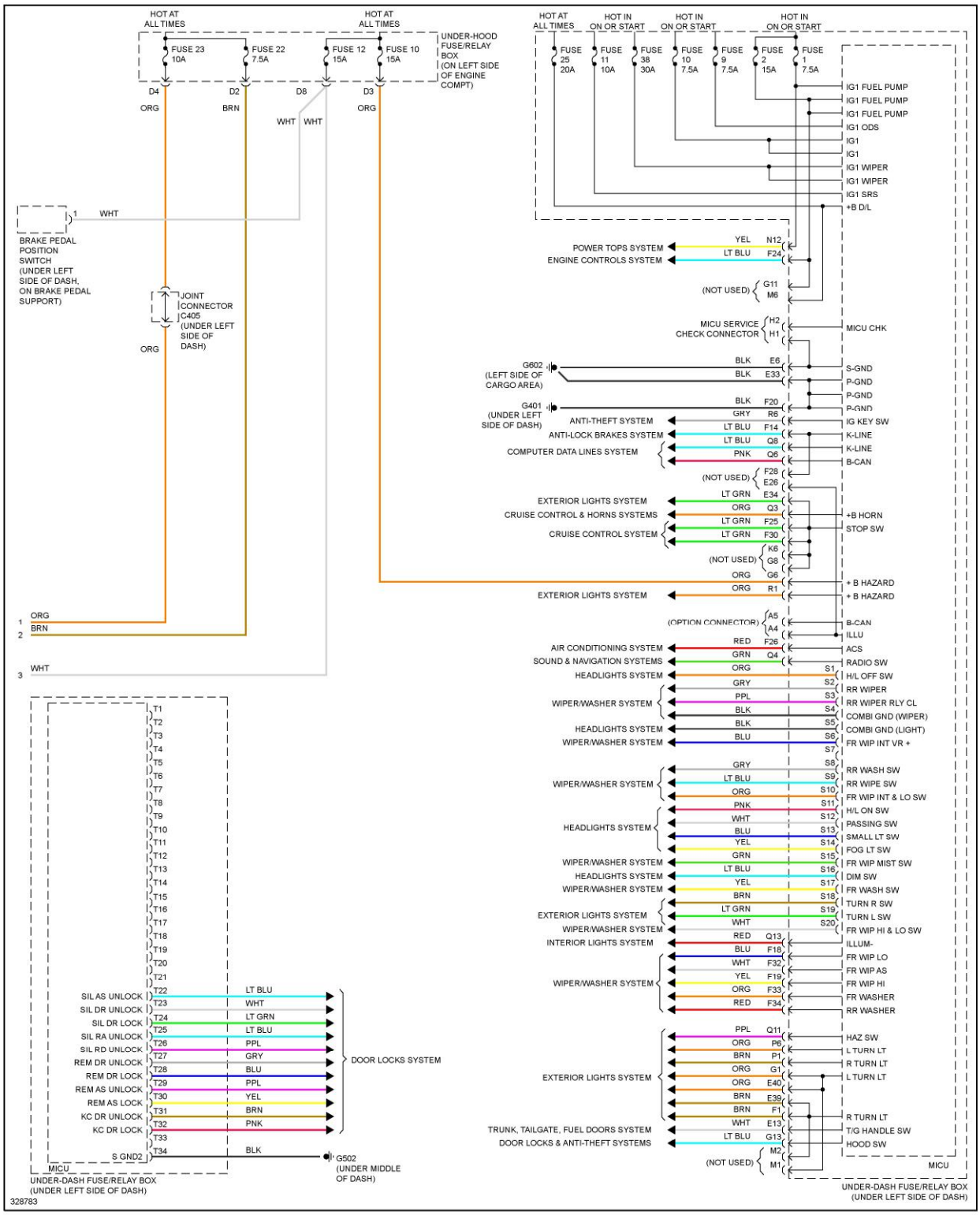


Fig. 13: Body Control Modules Circuit (2 of 2)

CRUISE CONTROL

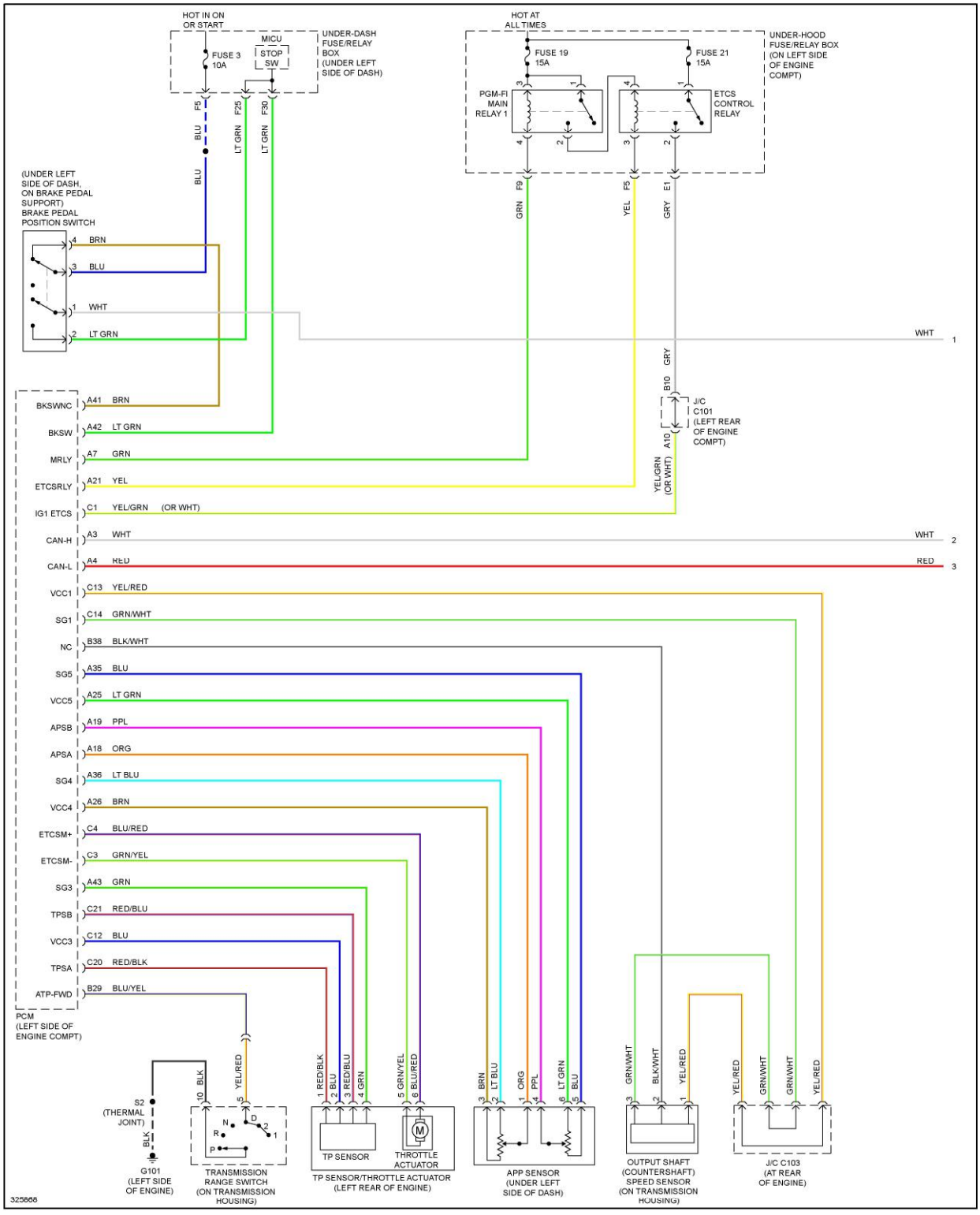


Fig. 16: Cruise Control Circuit (1 of 2)

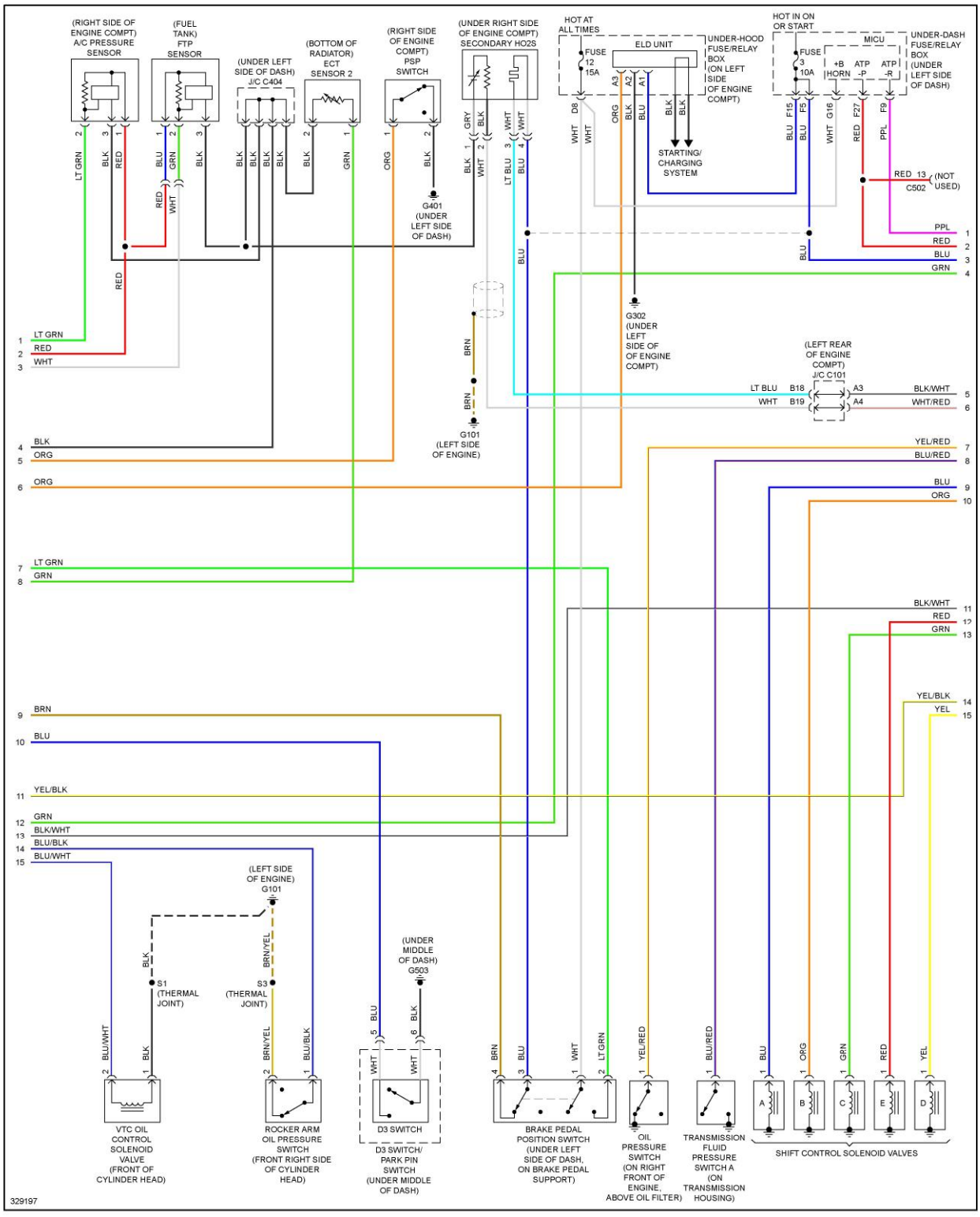


Fig. 22: 2.4L, Engine Performance Circuit (3 of 5)

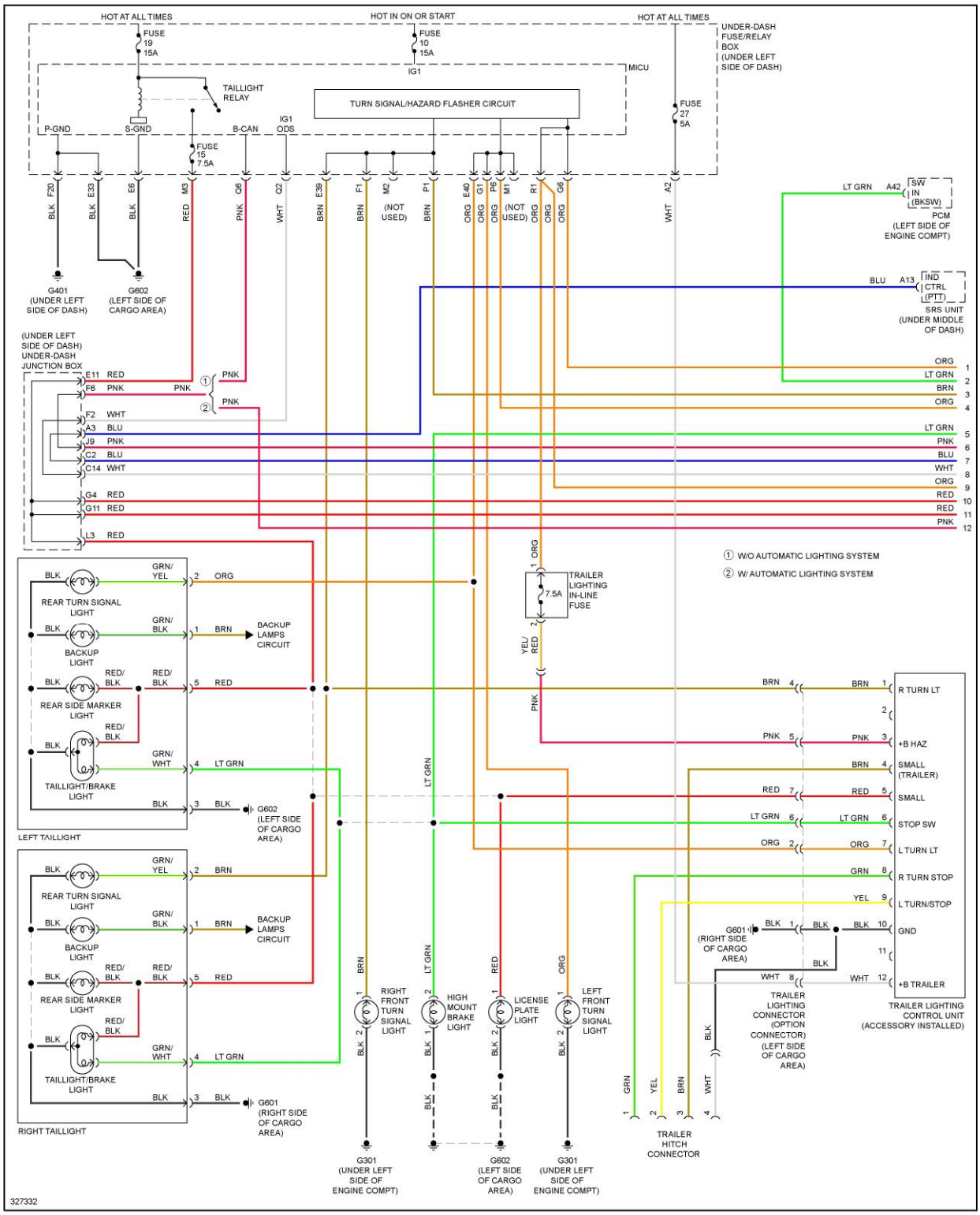


Fig. 26: Exterior Lamps Circuit (1 of 2)

INSTRUMENT CLUSTER

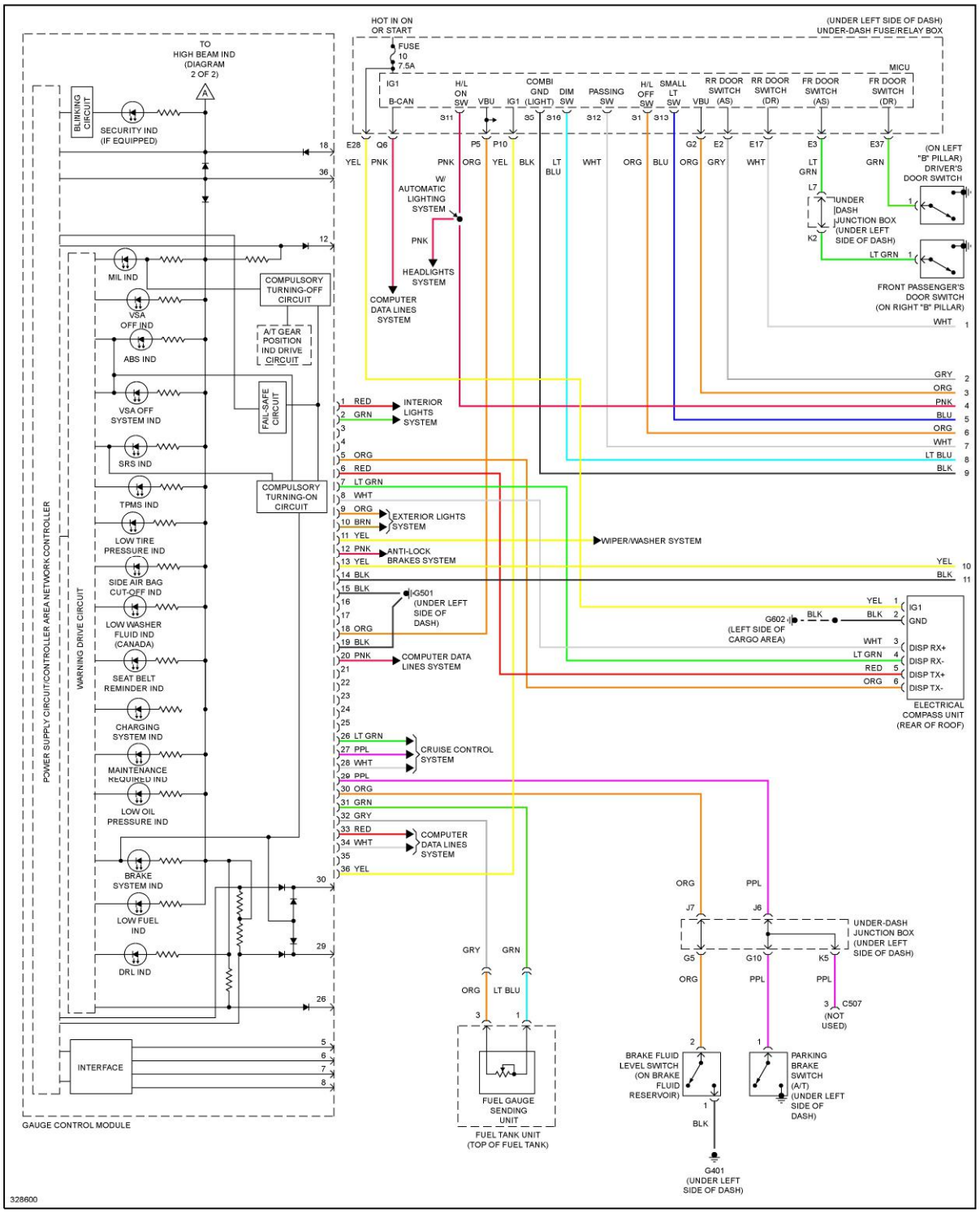


Fig. 34: Instrument Cluster Circuit (1 of 2)

NAVIGATION

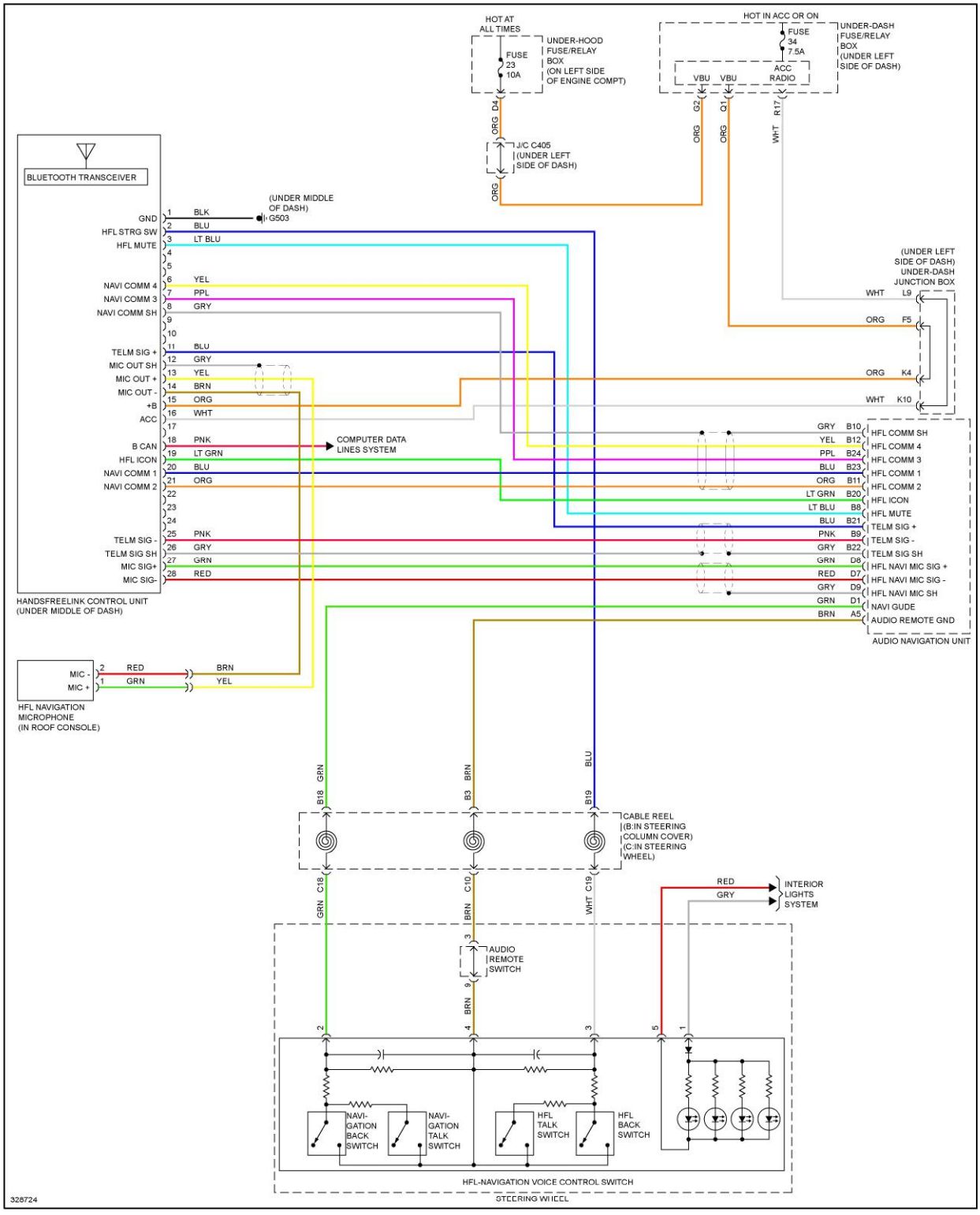


Fig. 40: Hands Free Module Circuit, Except Honda Accessory

POWER DISTRIBUTION

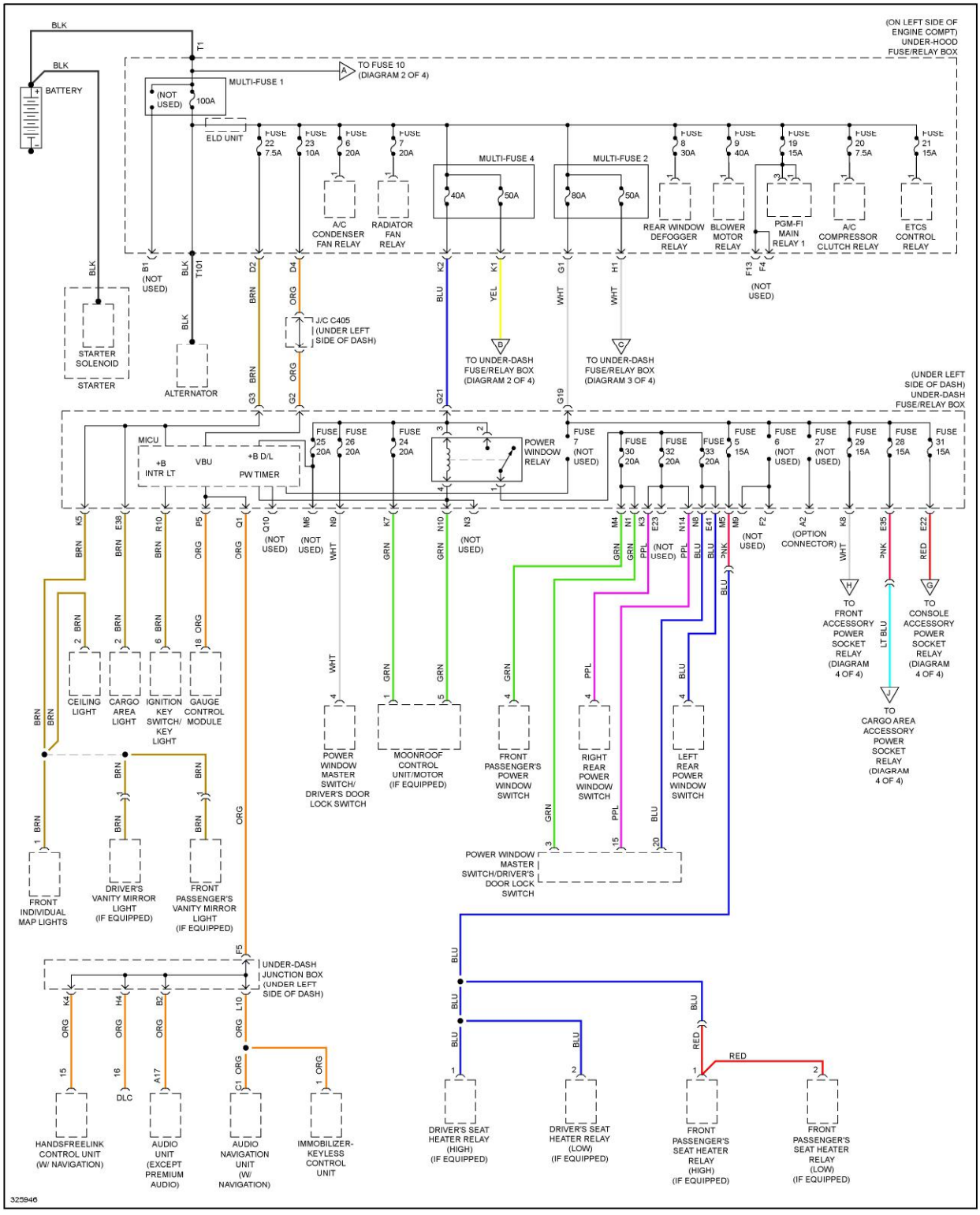


Fig. 49: Power Distribution Circuit (1 of 4)

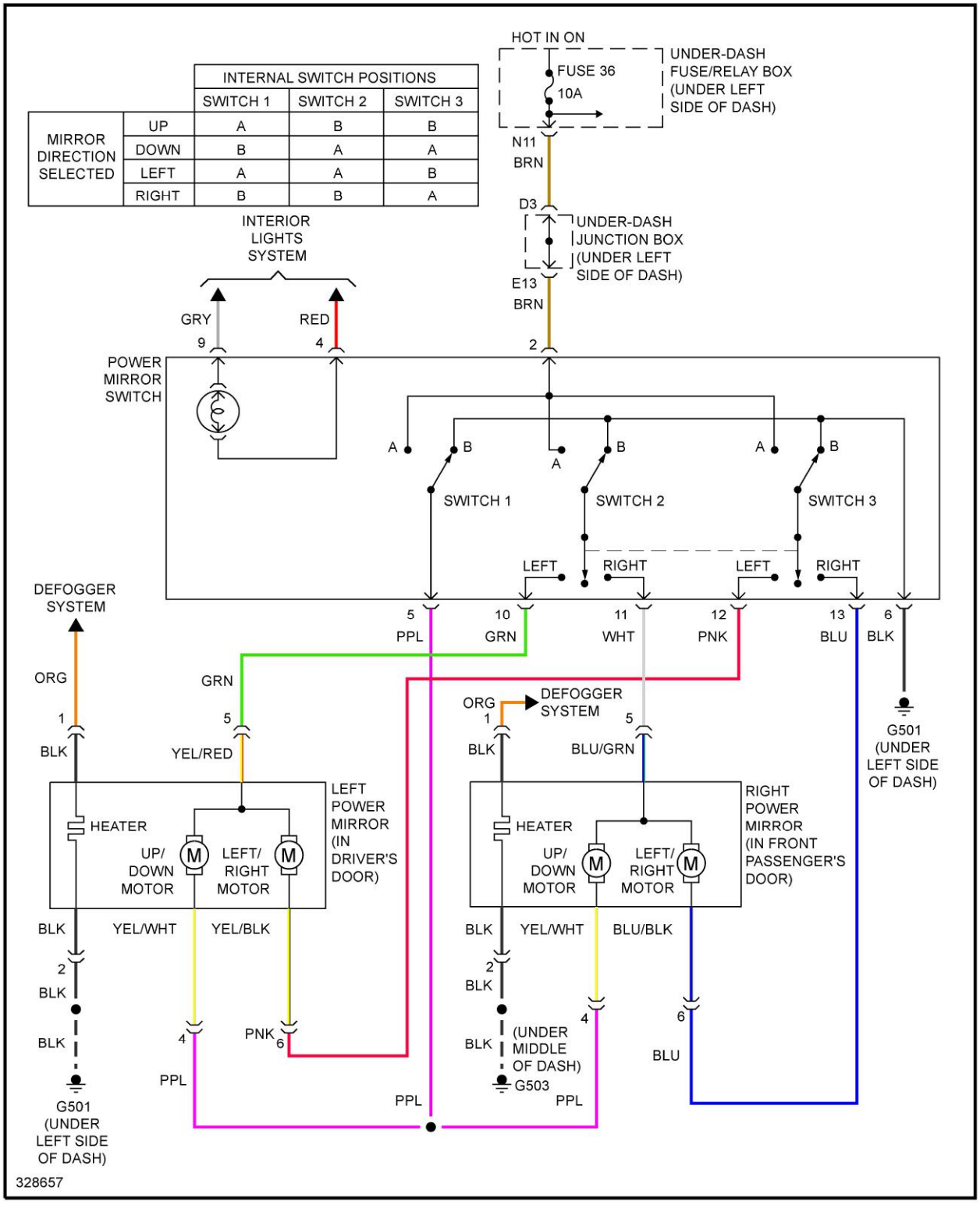


Fig. 56: Power Mirrors Circuit

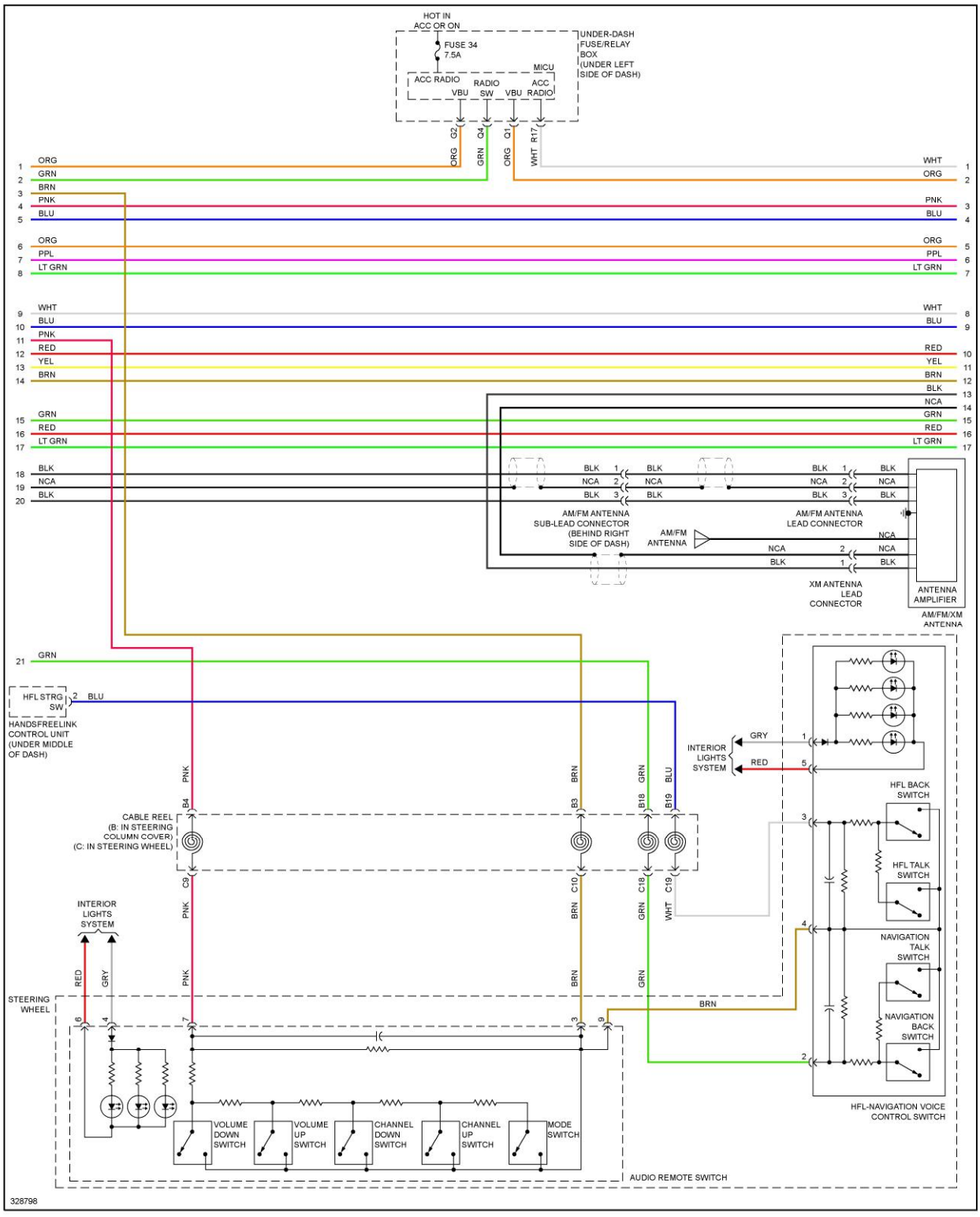


Fig. 64: Radio Circuit, Premium Audio W/ Navigation (2 of 4)

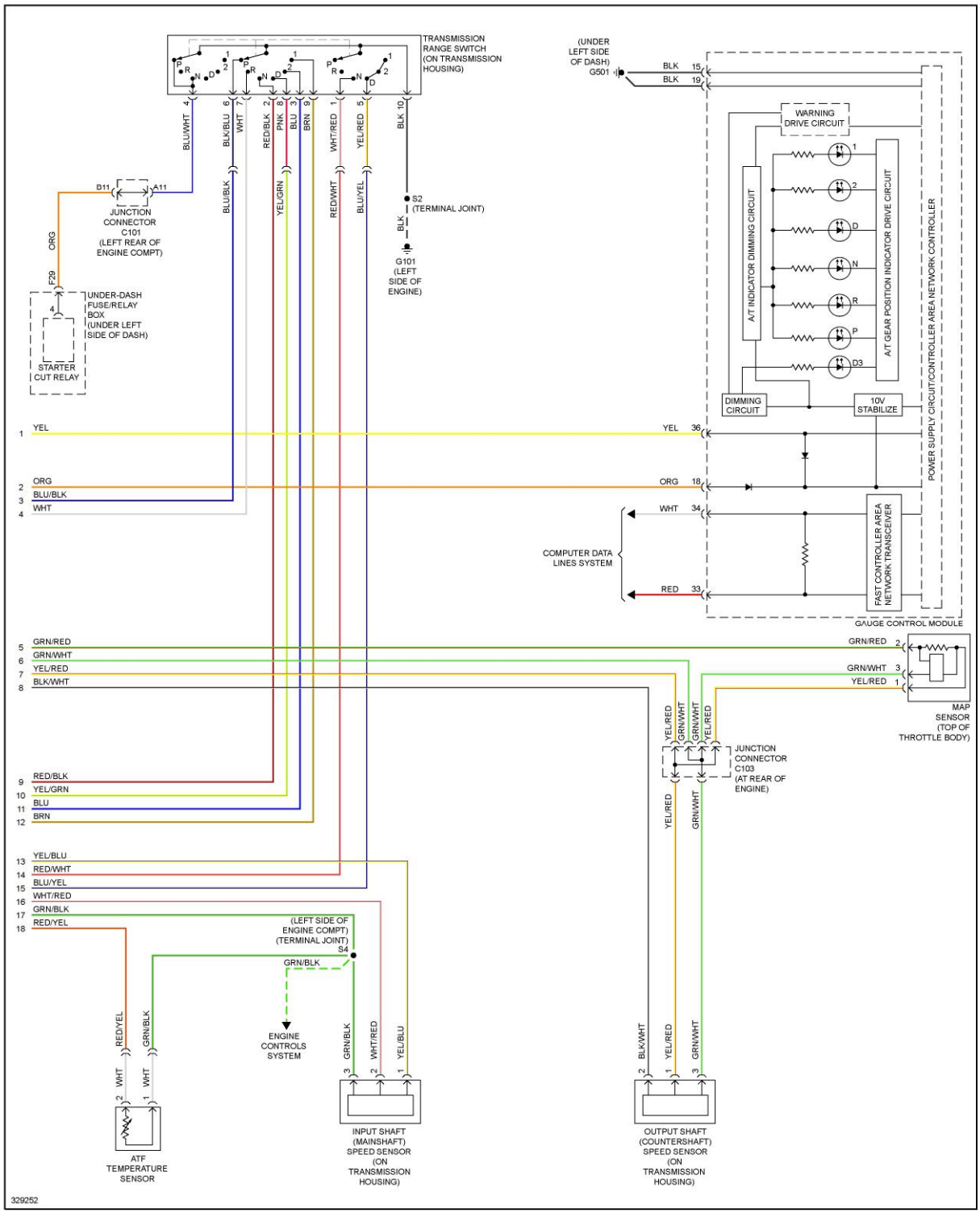


Fig. 81: Transmission Circuit (2 of 2)