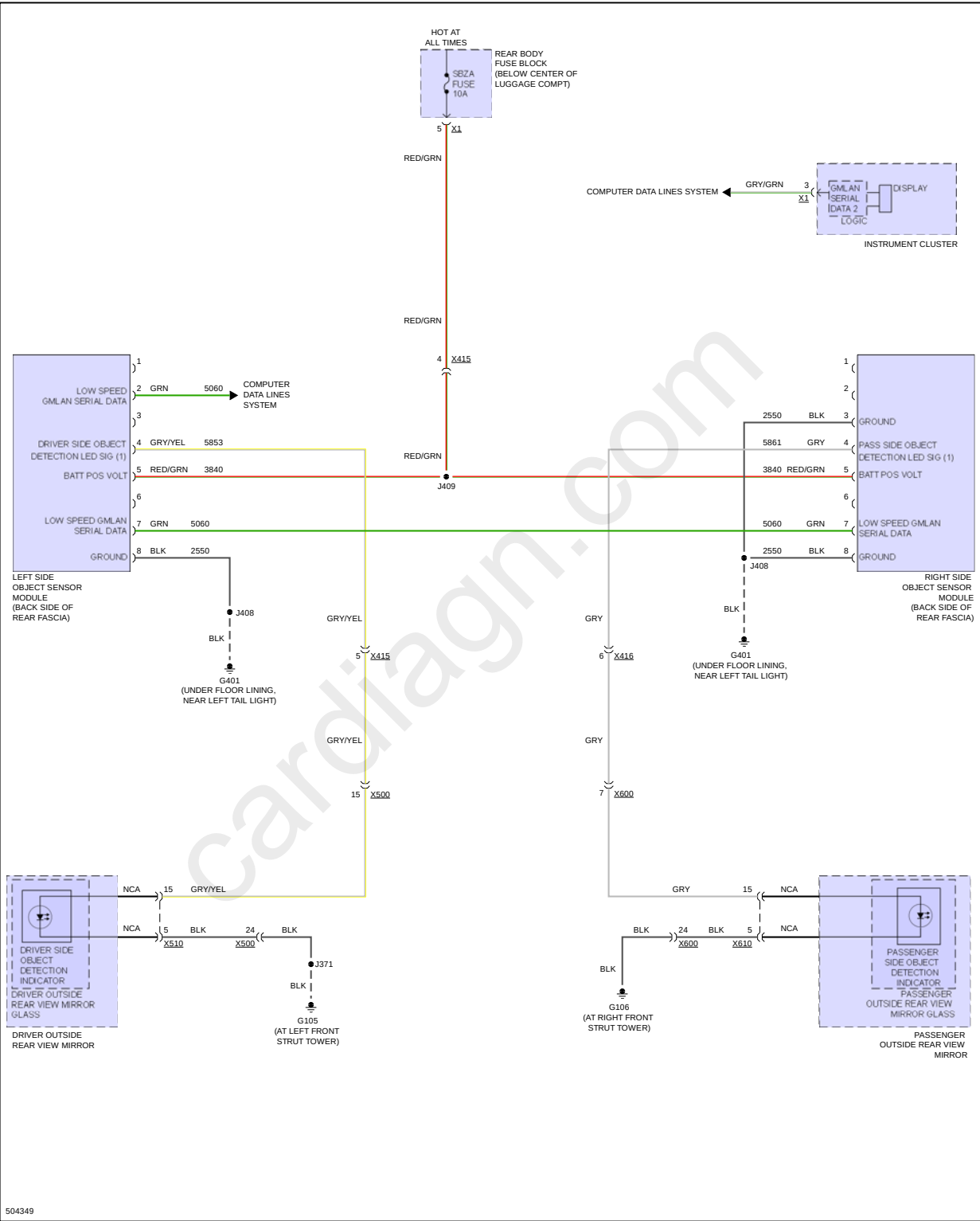


NAVIGATION

Fig 1: Blind Spot Monitoring Circuit



Wiring Diagram Details:

- Radio Pinout (Left):**
 - 1: FM2
 - 2: WH
 - 3: COAX
 - 4: X5
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The diagram illustrates the electrical system for the 2002 Ford Focus, focusing on the INFO DISPLAY MODULE and the RIGHT STEERING WHEEL CONTROLS SWITCH. The INFO DISPLAY MODULE is connected to the vehicle's power and ground through a series of fuses and relays. The RIGHT STEERING WHEEL CONTROLS SWITCH is connected to the vehicle's power and ground through a series of fuses and relays. The diagram also shows the connections for the STEERING WHEEL AIR BAG COIL, REAR BODY FUSE BLOCK, and various vehicle systems like the INTERIOR LIGHTS SYSTEM and RADIO PRESETS STEERING WHEEL CONTROLS SWITCH.

INFO DISPLAY MODULE Connections:

- INFORMATION DISPLAY SIG: NCA BK
- BATT POS VOLT: 1 RED/BLU (3240)
- SERIAL DATA 2: 3 GRN/GRN (1102)
- NETWORK BUS 10: 4 GRN/BLU (7532)
- NETWORK BUS 5: 7 GRN/WHI (7527)
- SIG GND: 10 BLK/WHI (1551)
- COMPUTER DATA LINES SYSTEM: 204
- UNDER FLOOR LINING, NEAR LEFT TAIL LIGHT: G305

RIGHT STEERING WHEEL CONTROLS SWITCH Connections:

- VOL -: 10 BLK
- VOL +: 2 GRN/BLK
- MUTE: 1 RED/BRN
- VOICE: 3 WHI/YEL
- UP: 4 YEL/BLU
- DOWN: 5 GRN/BRN
- SOURCE: 6 BLU
- GND: 10 BLK
- SERIAL DATA BUS 12: 2 GRN/BLK
- BATT POS VOLT: 1 RED/BLU (3240)
- FWD SIG: 3 WHI/YEL
- BACK SIG: 4 YEL/BLU
- DOWN SIG: 5 GRN/BRN
- UP SIG: 6 BLU

Other Components and Connections:

- STEERING WHEEL AIR BAG COIL: 10 RED/BLU (3240)
- REAR BODY FUSE BLOCK (BELOW CENTER OF LUGGAGE COMP): 30 AMP FUSE 30A
- INTERIOR LIGHTS SYSTEM: 4 YEL, 3 WHI/YEL, 2 YEL/BLU, 1 BLK
- RADIO PRESETS STEERING WHEEL CONTROLS SWITCH: 4 YEL, 3 WHI/YEL, 2 YEL/BLU, 1 BLK
- RADIO VOLUME STEERING WHEEL CONTROLS SWITCH: 4 BLU, 5 YEL, 3 GRN/BRN
- COMPUTER DATA LINES SYSTEM: 204
- UNDER FLOOR LINING, NEAR LEFT TAIL LIGHT: G305
- LEFT KICK PANEL: G201, G260

[illegible]

Fig 5: Navigation Circuit (4 of 5)

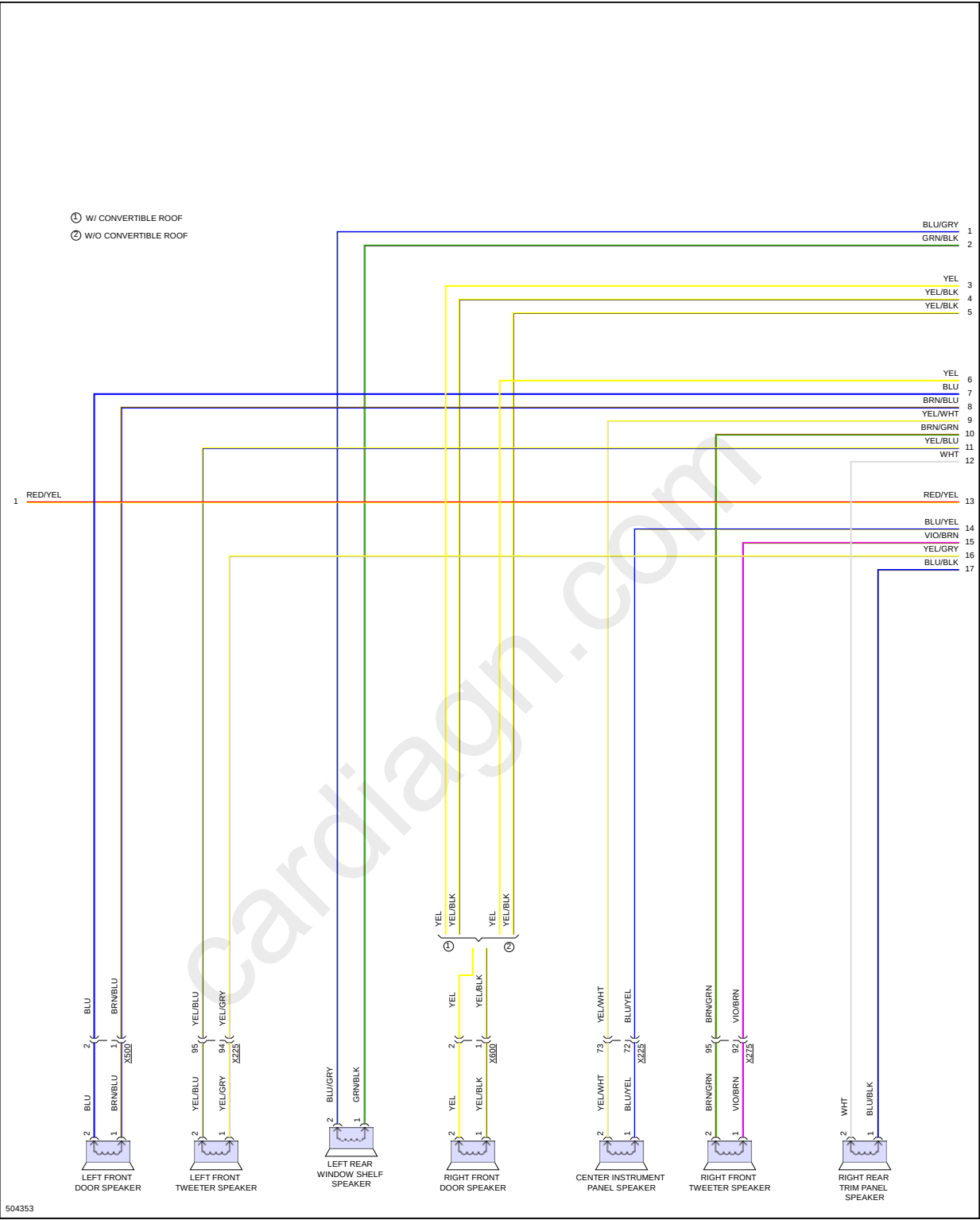


Fig 6: Navigation Circuit (5 of 5)

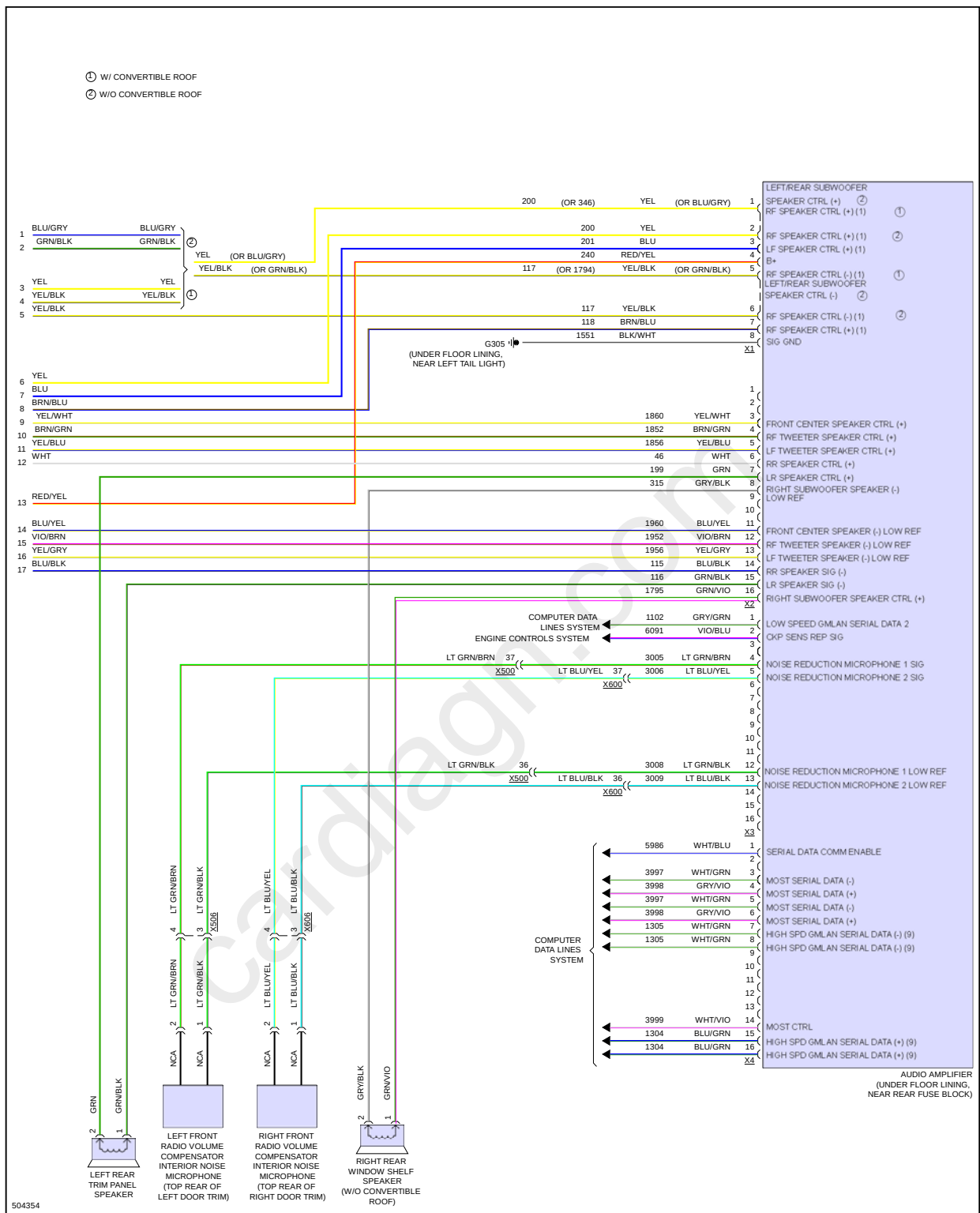


Fig 7: Parking Assistant Circuit

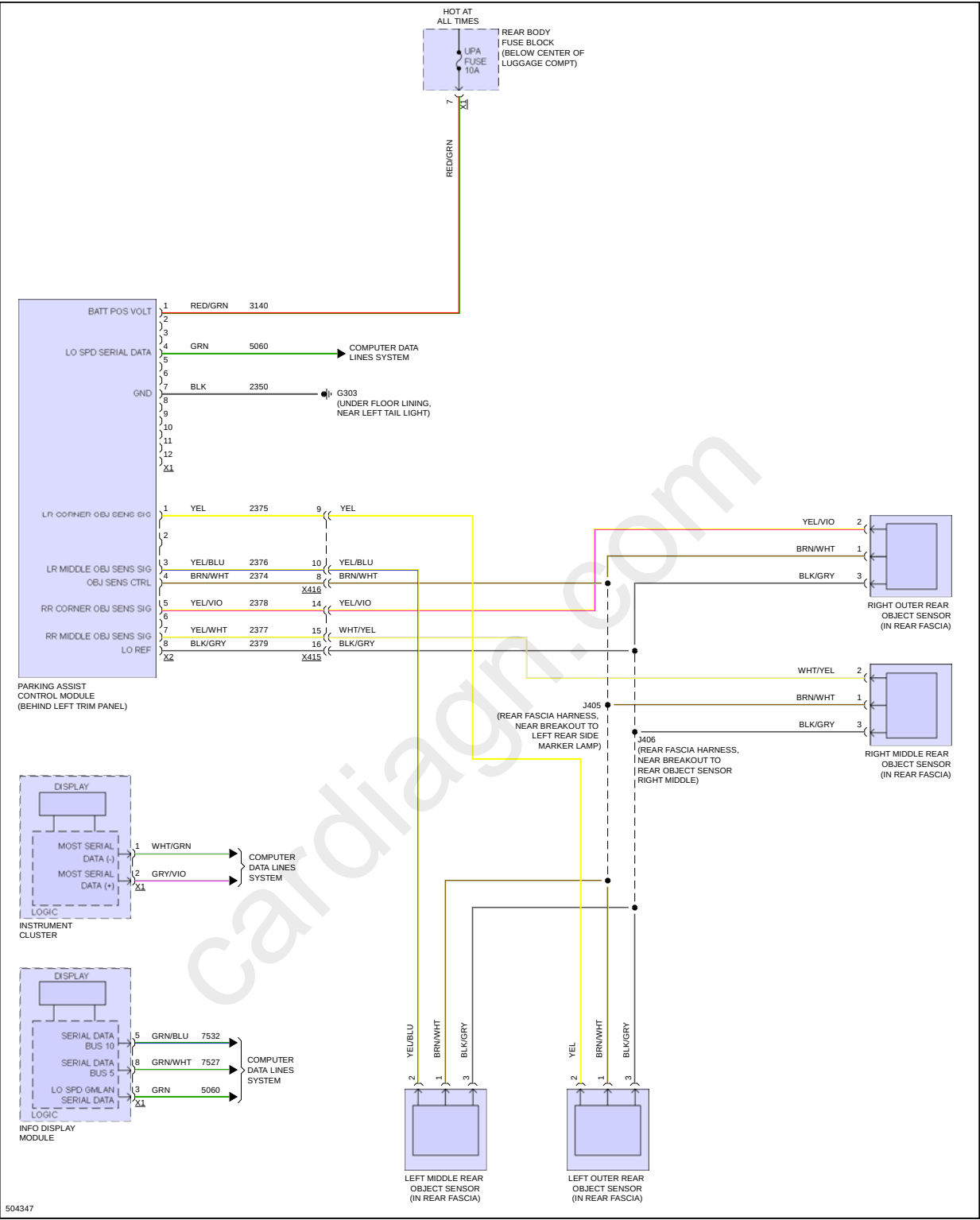


Fig 8: Rear View Camera Circuit

