

The diagram illustrates the electrical system for the airbag and seatbelt assemblies in a 2007-2008 Ford Focus. It is organized into four main sections (1, 2, 3, 4) and includes a legend at the bottom.

Legend:

- * 1 : w/ Side Airbag
- * 2 : w/ Curtain Shield Airbag
- * 3 : w/ Airbag Cut Off Switch
- * 6 : w/ Knee Airbag

Key Components and Connections:

- Section 1:** Includes the instrument panel (IG2, IG1), lower instrument panel airbag assembly (G31), and front airbag sensors (A49 RH, A24 LH).
- Section 2:** Includes the driver side squib circuit (z2(D)), instrument panel passenger airbag assembly (b1), curtain shield airbag assembly RH (M9), and front seat outer belt assembly RH (M5).
- Section 3:** Includes the curtain shield airbag assembly LH (N12), front seat airbag assembly RH (r2), front seat airbag assembly LH (r1), rear airbag sensor RH (N7), rear airbag sensor LH (N9), and door side airbag sensor RH (J13) and LH (J12).
- Section 4:** Includes the airbag cut off switch cylinder sub-assembly (G59) and the passenger airbag on-off indicator (G43).

The diagram shows the wiring paths for various signals, including power, ground, and communication (CAN bus). Wire colors and terminal numbers are used to identify specific connections throughout the system.

- * 1 : w/ Side Airbag
- * 2 : w/ Curtain Shield Airbag
- * 3 : w/ Airbag Cut Off Switch
- * 6 : w/ Knee Airbag

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* 4 : w/ Stop & Start System
 * 5 : w/o Stop & Start System

