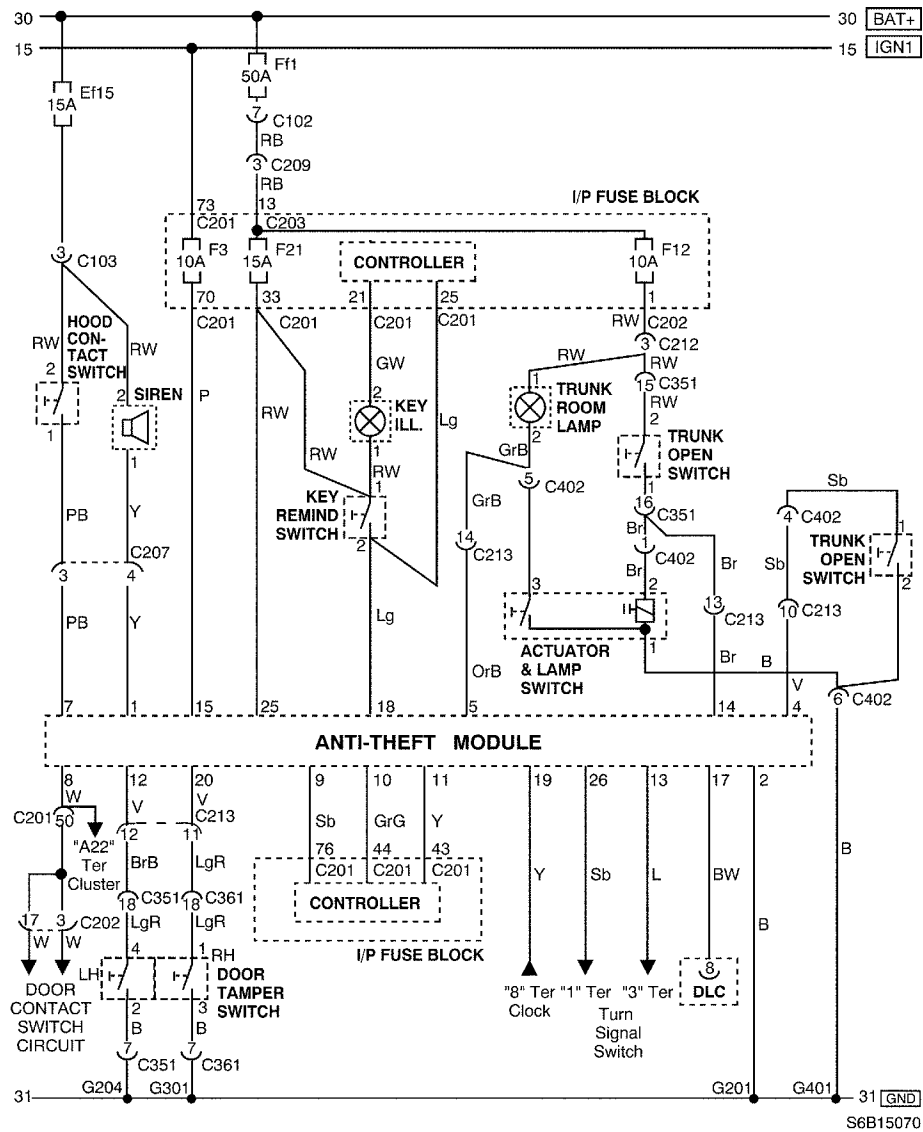


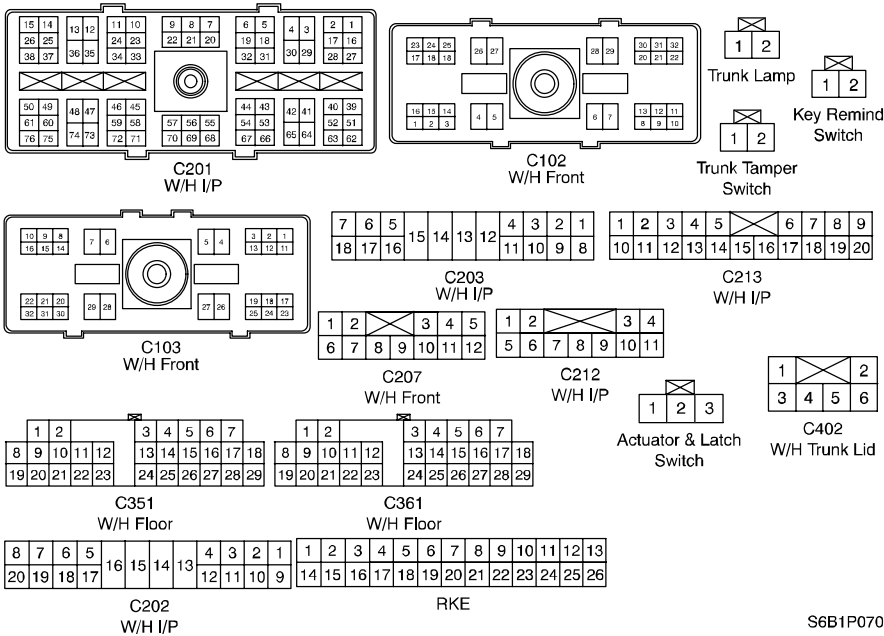
30. ANTI-THEFT CONTROL SYSTEM CIRCUIT



a. CONNECTOR INFORMATION

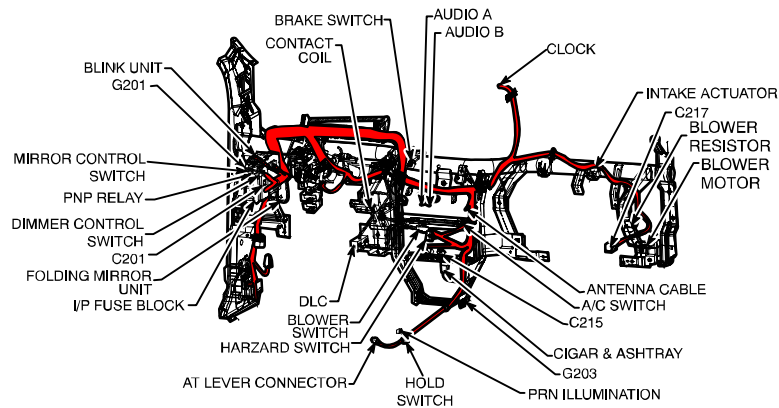
CONNECTOR(No.) (PIN NO. COLOR)	CONNECTING, WIRING HARNESS	CONNECTOR POSITION
C102 (32 Pin, Gray)	Front – Engine Fuse Block	Engine Fuse Block
C103 (32 Pin, Brown)	Front – Engine Fuse Block	Engine Fuse Block
C201 (76 Pin, Black)	I.P – I.P Fuse Block	I.P Fuse Block
C202 (20 Pin, White)	I.P – I.P Fuse Block	I.P Fuse Block
C203 (18 Pin, White)	I.P – I.P Fuse Block	I.P Fuse Block
C207 (12 Pin, Gray)	Front – I.P	Below I.P Fuse Block
C212 (11 Pin, Blue)	I.P – Floor	Under Left A Pillar
C213 (20 Pin, White)	I.P – Floor	Under Left A Pillar
C351 (29 Pin, White)	Floor – Front Left Door	Under Left A Pillar
C361 (29 Pin, White)	Floor – Front Right Door	Under Right A Pillar
C402 (6 Pin, White)	Trunk Lid – Floor	Below Back Shelf Panel
G201	I.P	Upper Mirror Control Switch
G204	Floor	Under Right A Pillar
G301	Floor	Under Right Seat Cushion
G401	Floor	Upper Back Shelf Panel

b. CONNECTOR IDENTIFICATION SYMBOL & PIN NUMBER POSITION



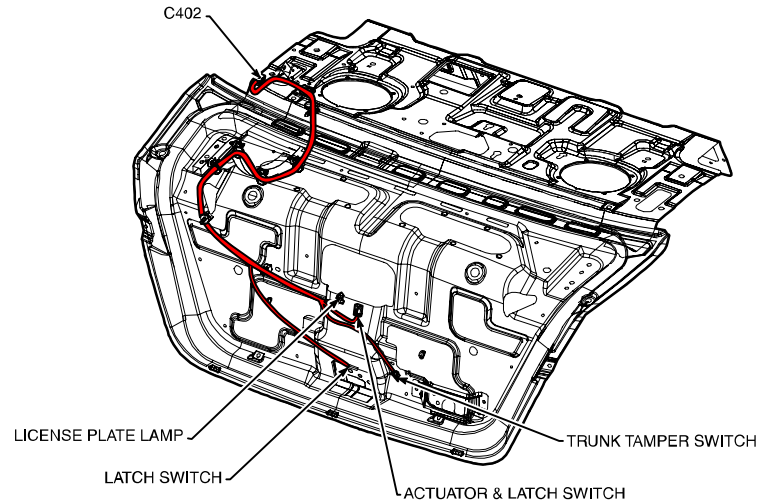
c. POSITION OF CONNECTORS AND GROUNDS

• W/H I/P



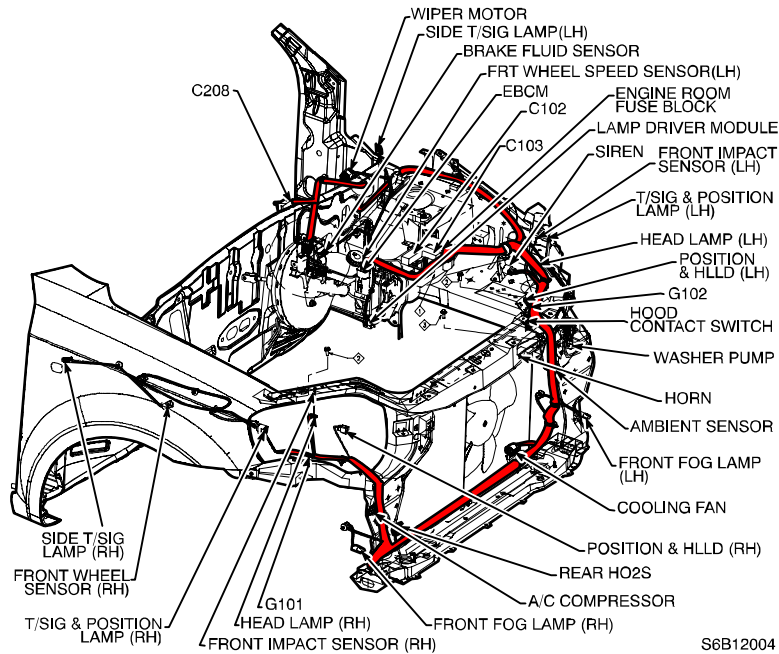
S6B12001

• W/H TRUNK LID



S6B12011

• W/H FRONT



S6B12004