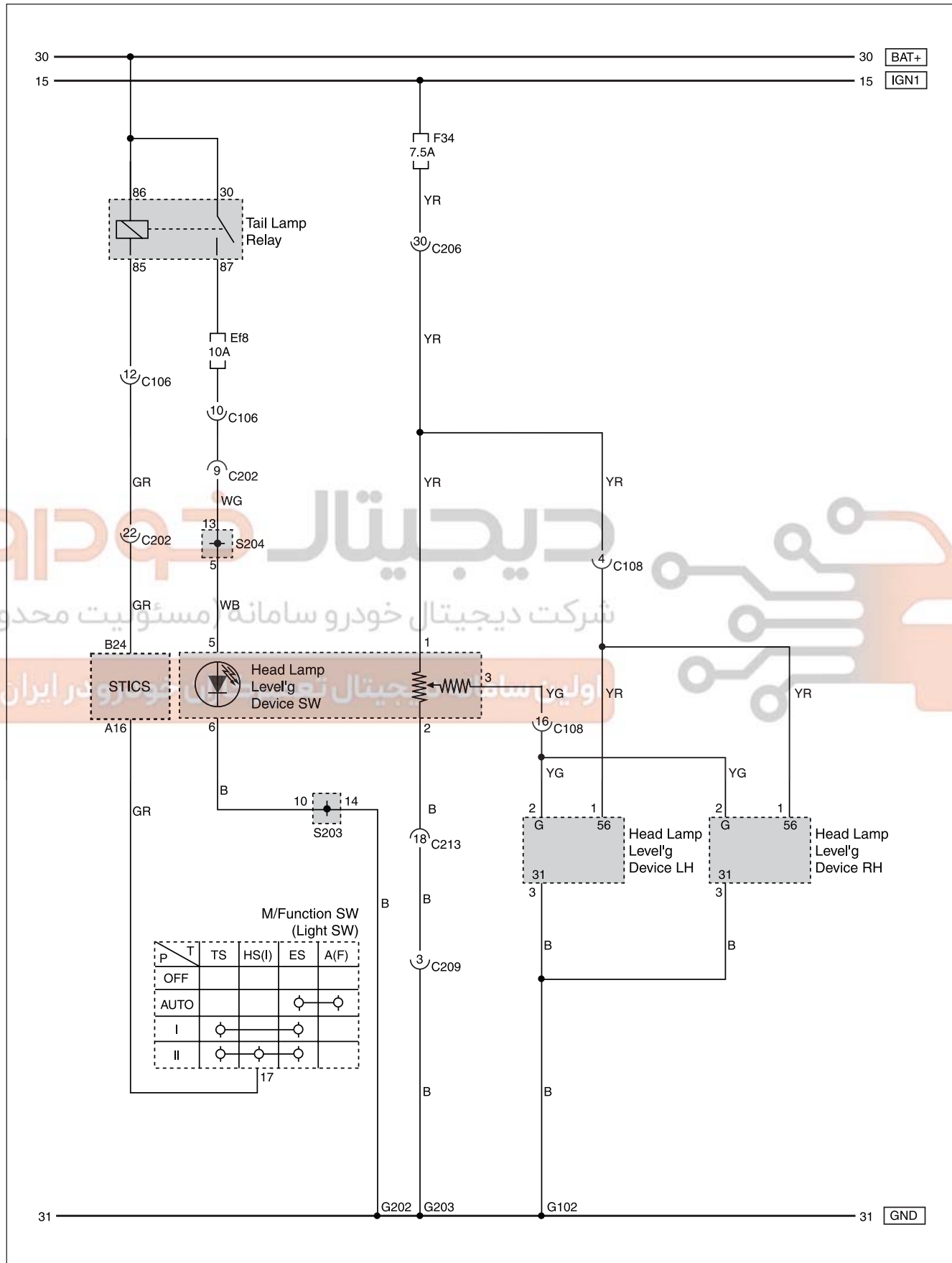




24. HLLD (HEAD LAMP LEVEL'G DEVICE) CIRCUIT

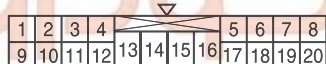
8510



A. CONNECTOR INFORMATION

Connector Number (Pin Number, Color)	Connecting Wiring Harness	Connector Position	Remark
C106 (20Pin, White)	W/H Floor - Eng Room Fuse & Relay Box	Eng Room Fuse & Relay Box	
C108 (18Pin, White)	W/H Eng - Eng Room Fuse & Relay Box	Eng Room Fuse & Relay Box	
C202 (39Pin, Black)	W/H Main - W/H Floor	Driver Cowl Side C/Holder	
C206 (39Pin, Black)	W/H Main - W/H Floor	Upper the Driver Legroom	C/Holder
C209 (6Pin, White)	W/H Main - W/H A/Bag	Upper the Driver Legroom	A/Bag
C213 (20Pin, Red)	W/H Main - W/H Floor	Passenger Cowl Side C/Hoder	
G102	W/H Eng Room	Behind LH Head Lamp	
G202	W/H Main	Under the Driver "A" Pillar	
G203	W/H Main (W/H A/Bag)	Beside A/Bag Unit	A/Bag
S203 (14Pin, Black)	W/H Main	RH Protector of the Driver Legroom	GND
S204 (14Pin, Black)	W/H Main	RH Protector of the Driver Legroom	ILL

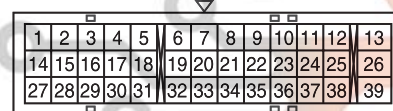
B. CONNECTOR IDENTIFICATION SYMBOL & PIN NUMBER POSITION



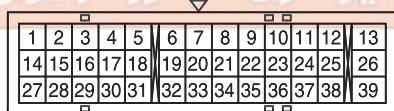
C106
W/H Floor
(Eng Room Fuse Relay Box)



C108
W/H Eng
(Eng Room Fuse Relay Box)



C202
W/H Floor



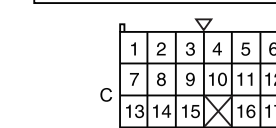
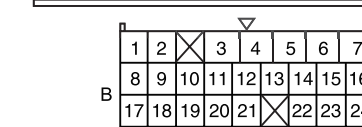
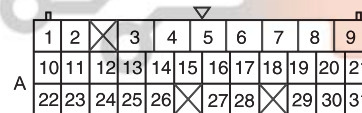
C206
W/H Floor



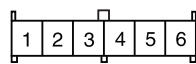
C209
W/H A/Bag



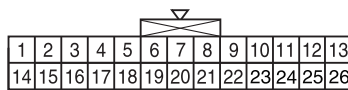
C213
W/H Floor



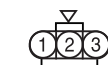
STICS



Head Lamp
Level'g Device SW



M/Function SW



Head Lamp
Level'g Device