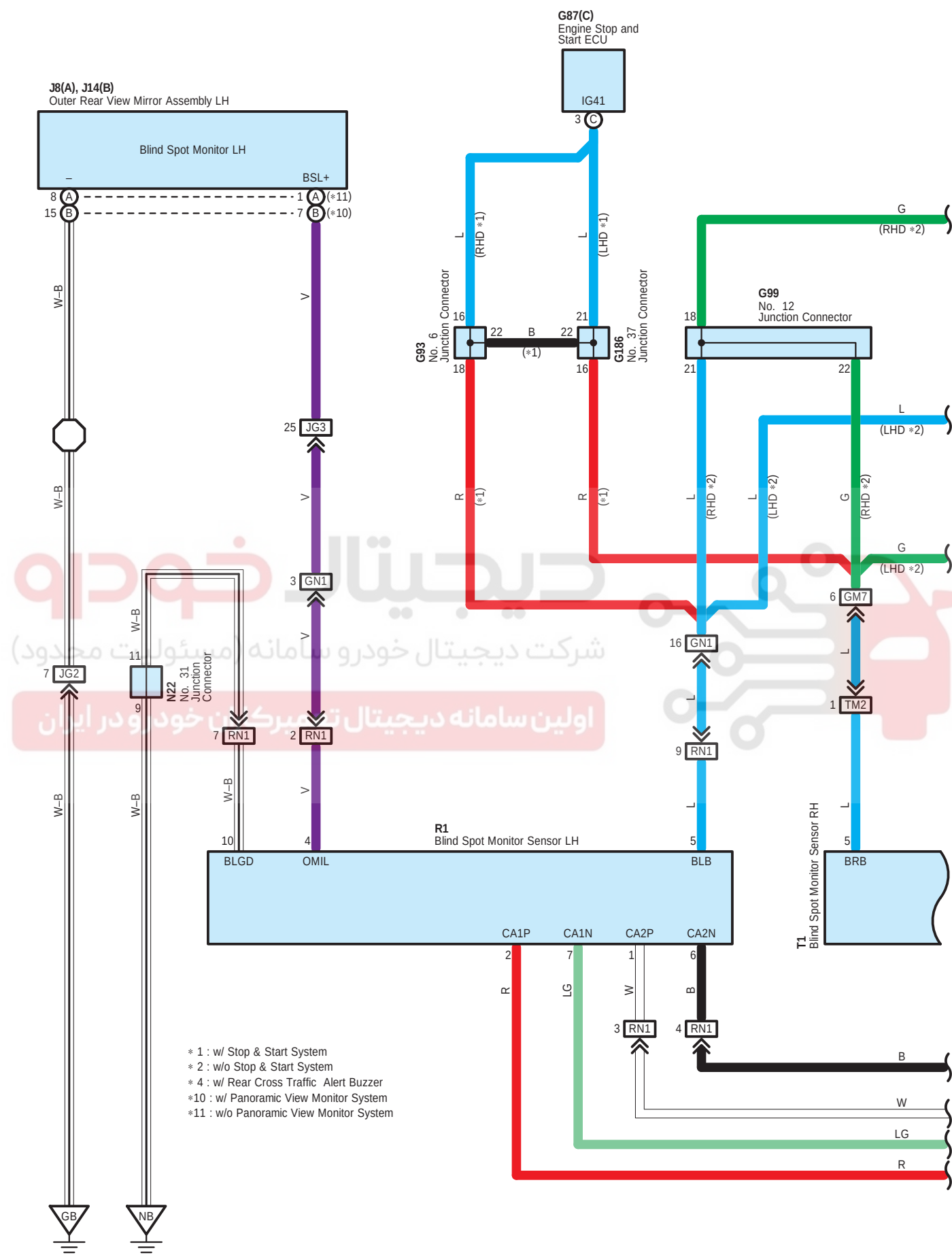
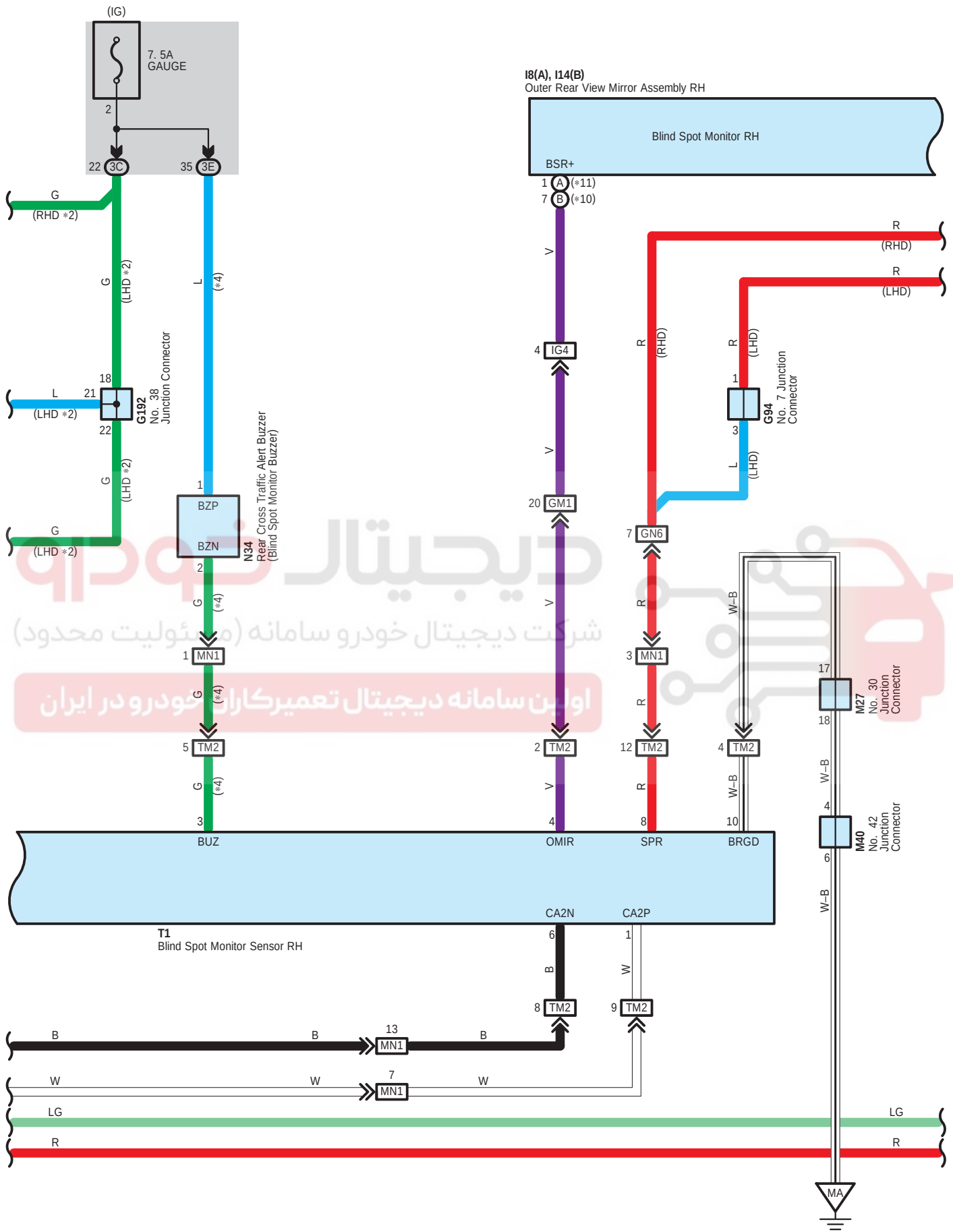


Blind Spot Monitor (From Oct. 2015 Production)

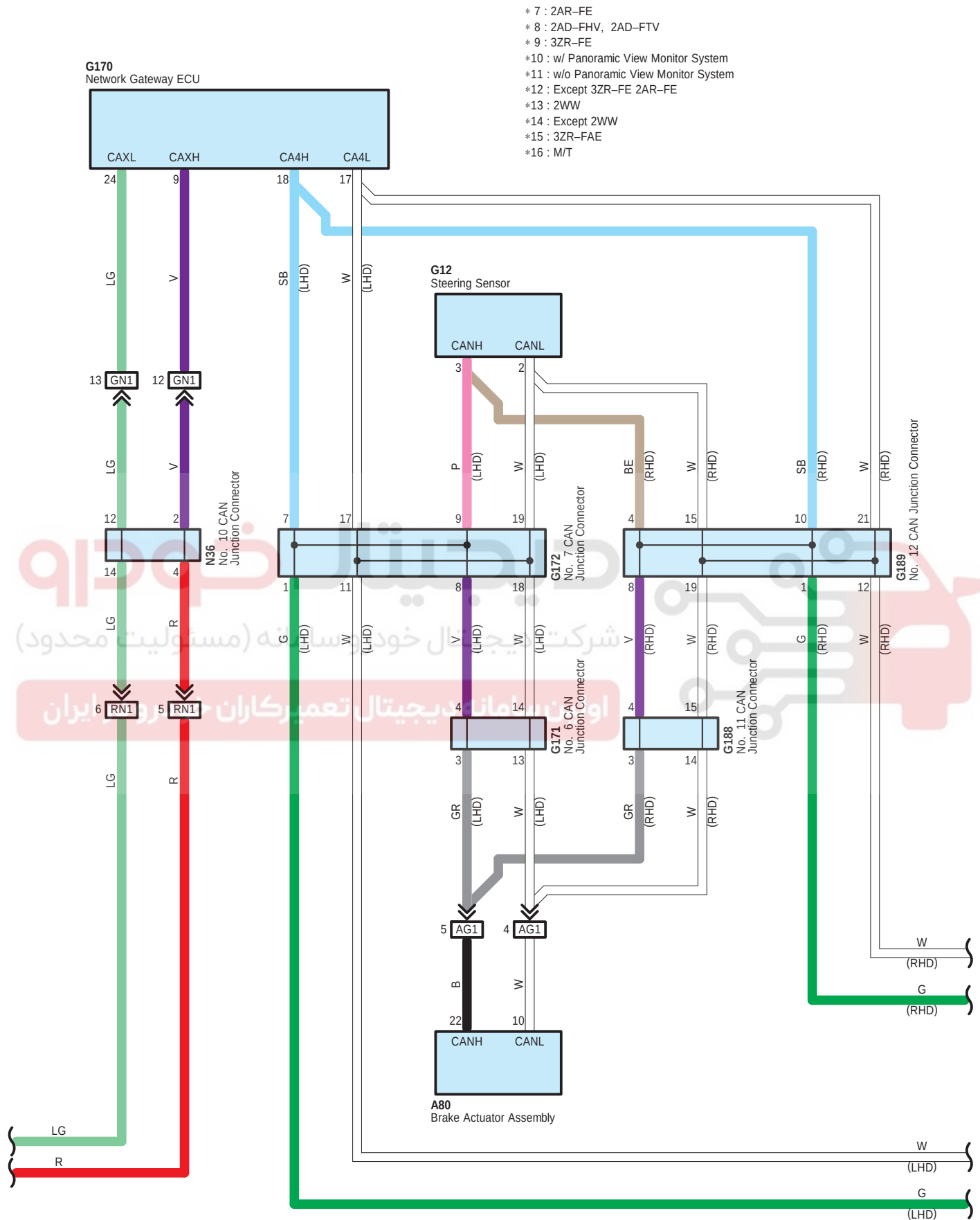


Blind Spot Monitor (From Oct. 2015 Production)

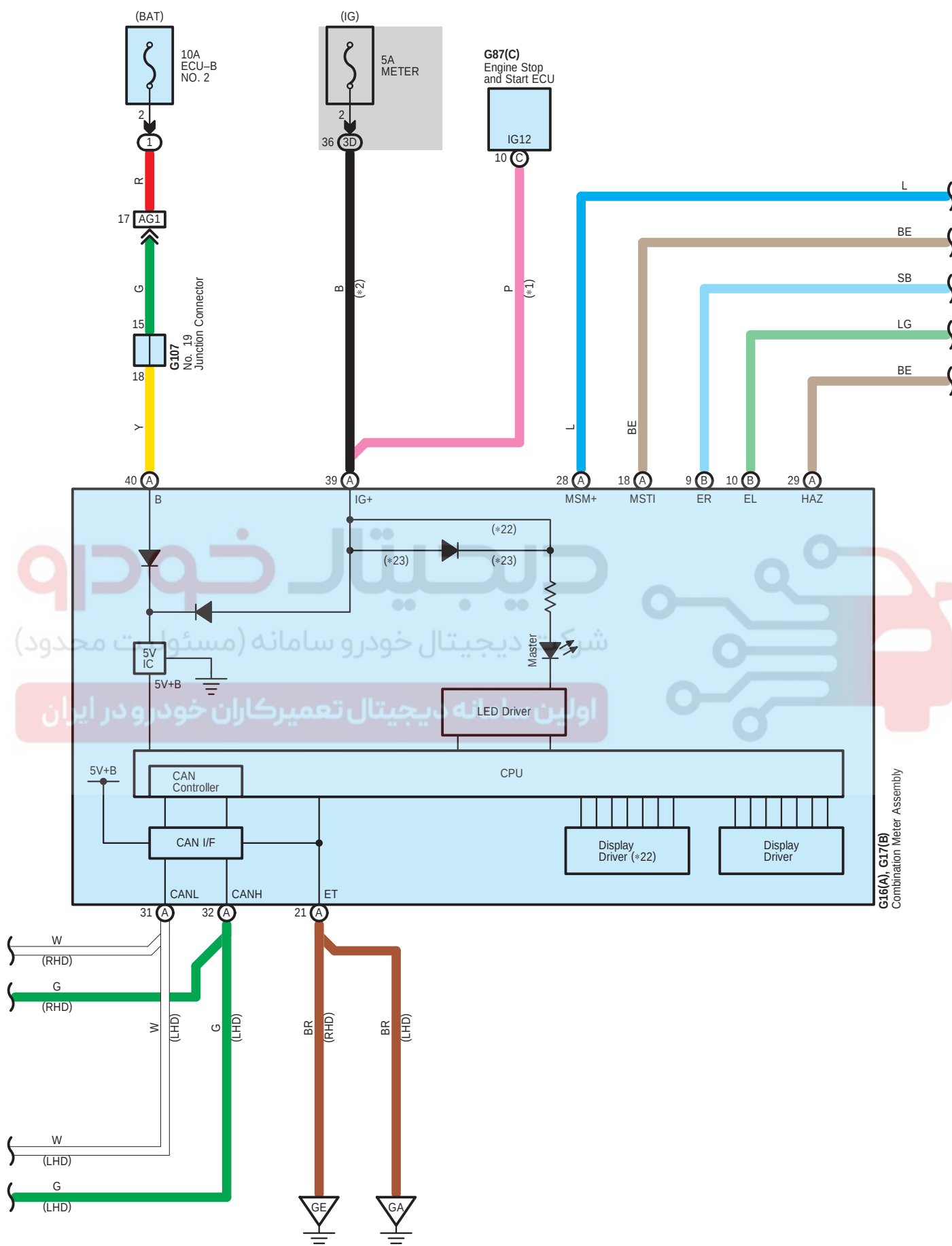


The diagram illustrates the electrical wiring for the Blind Spot Monitor Right Hand (RH) system. It shows the connection between the vehicle's power sources (RHD/LHD), ground (LG), and various components including junction connectors (G194, G109, A71), switches (C14, B36, B35), relays (BA1, CA3), and a gauge (7.5A). The wiring is color-coded: red for power, green for ground, and yellow for specific signal paths. Key components include the Blind Spot Monitor RH unit, a 7.5A Gauge, a Back-Up Light Switch Assembly (B35), a Park/Neutral Position Switch Assembly (B36), and a Junction Connector (A71).

Blind Spot Monitor (From Oct. 2015 Production)

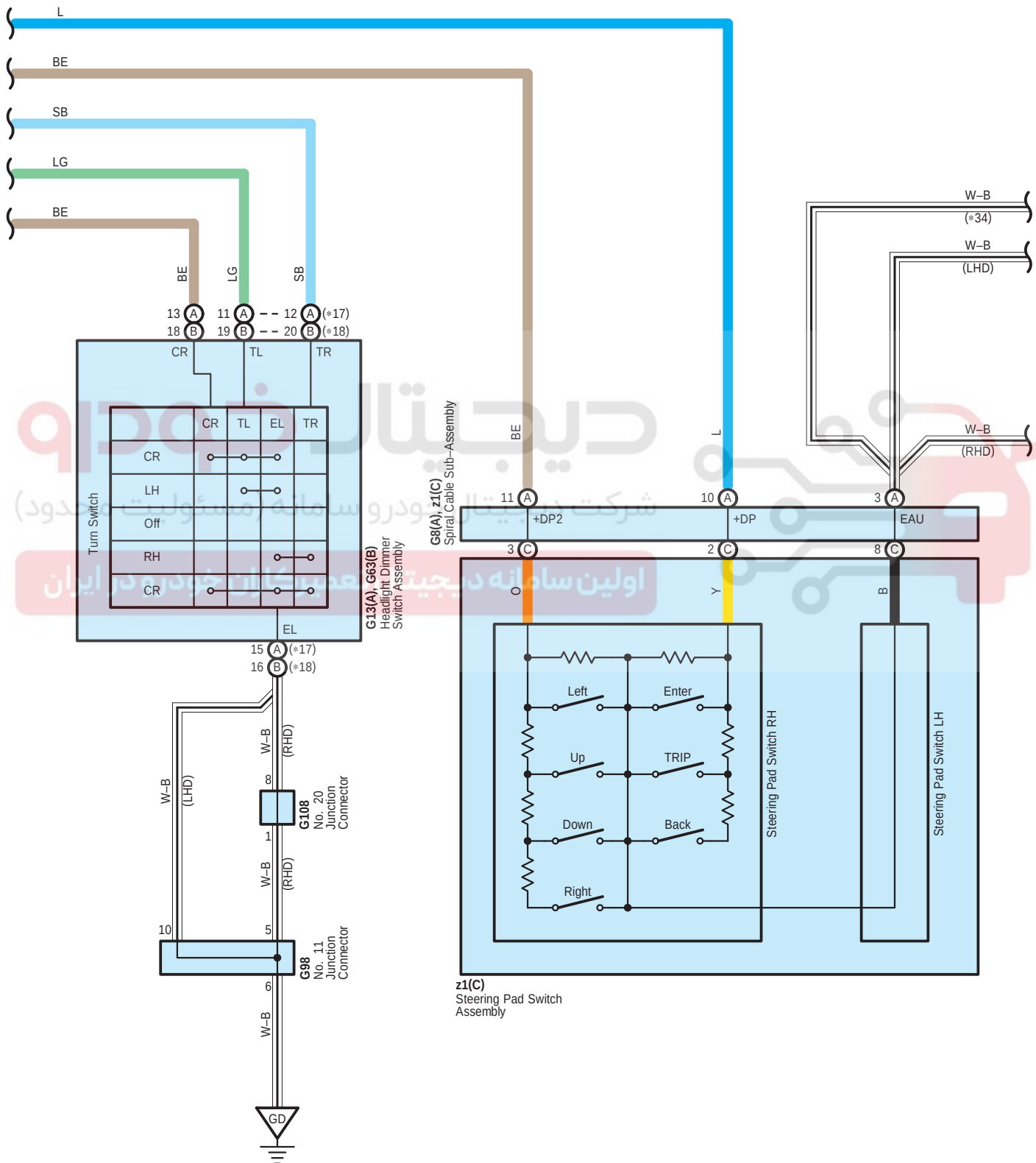


Blind Spot Monitor (From Oct. 2015 Production)



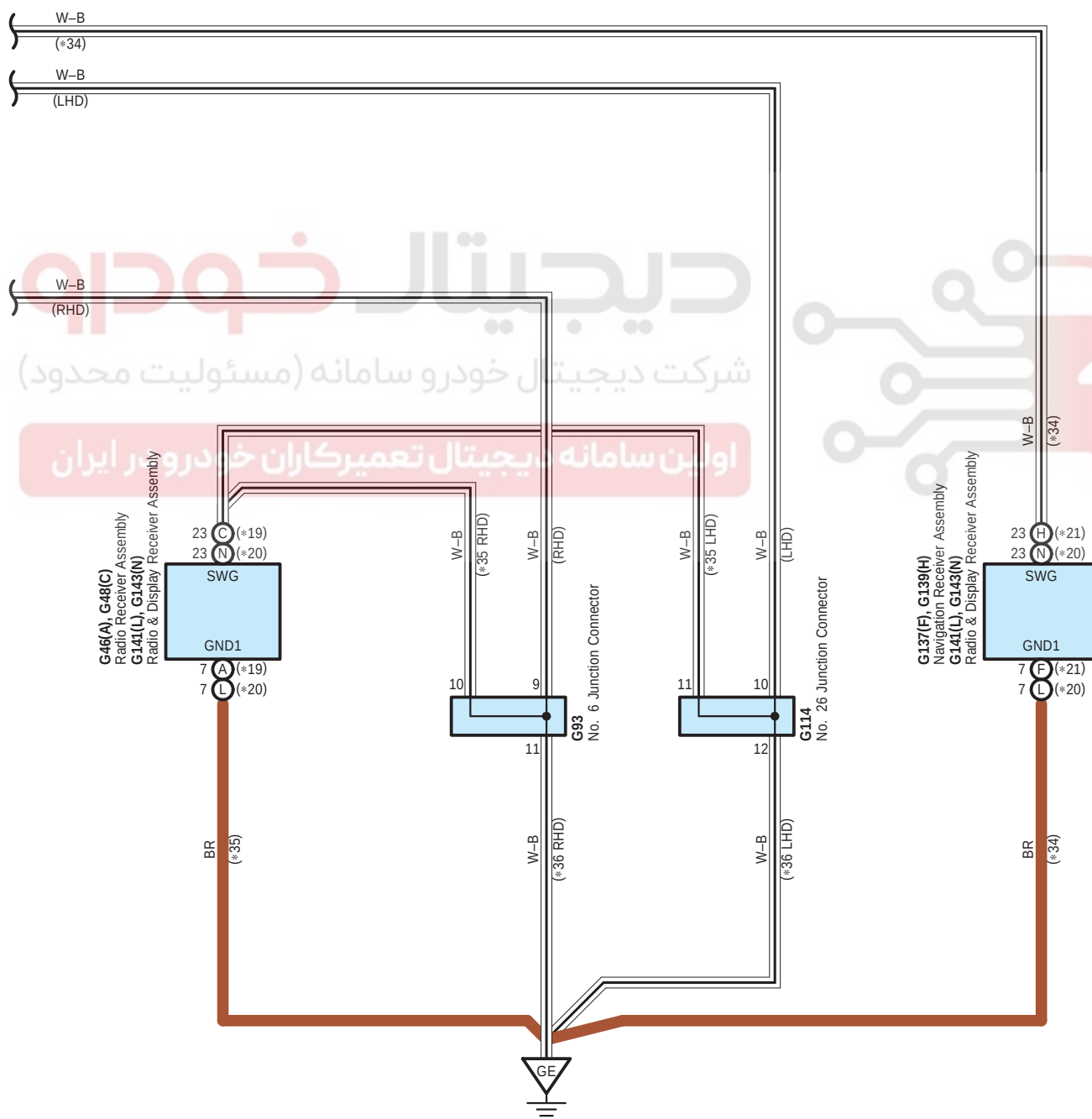
Blind Spot Monitor (From Oct. 2015 Production)

- * 1 : w/ Stop & Start System
- * 2 : w/o Stop & Start System
- *17 : LH Turn Lever Type
- *18 : RH Turn Lever Type
- *22 : TFT Display Type
- *23 : Segment Display Type
- *34 : w/ Audio System (Separate Type Amplifier)

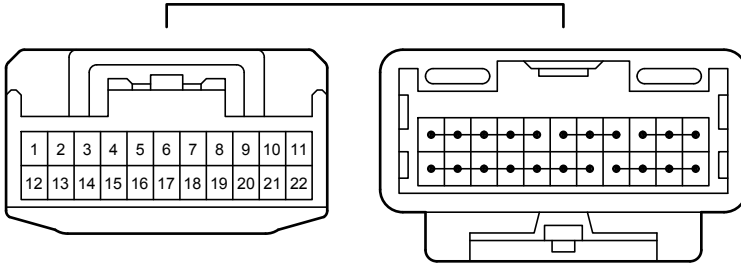


Blind Spot Monitor (From Oct. 2015 Production)

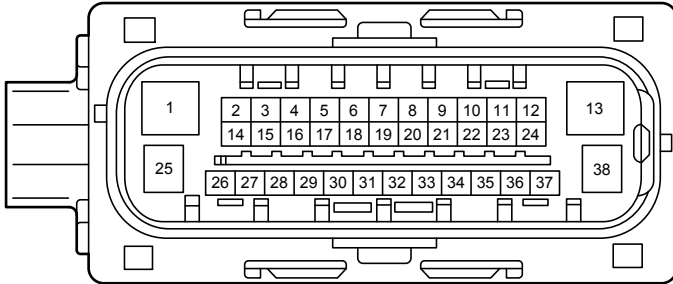
- *19 : Radio Receiver Type
- *20 : Radio & Display Receiver Type
- *21 : Navigation Receiver Type
- *34 : w/ Audio System (Separate Type Amplifier)
- *35 : w/ Audio System (Built-in Type Amplifier)
- *36 : w/o Audio System



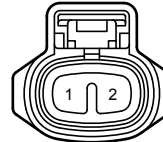
Blind Spot Monitor (From Oct. 2015 Production)

A71
White

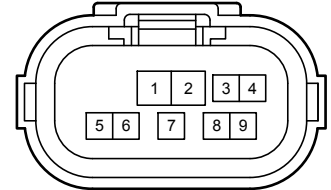
90980-12372

A80
Black

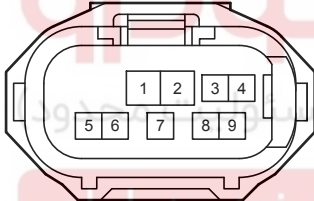
90980-12A95

B35
Gray

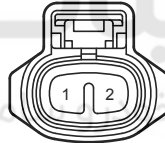
90980-11250

B36
Gray

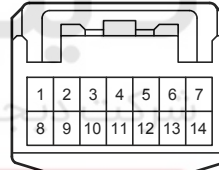
90980-12362

B101
Gray

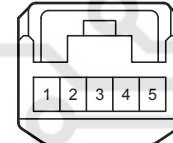
90980-12A23

C14
Gray

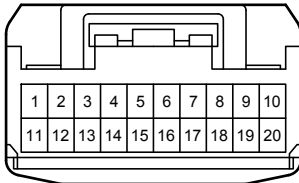
90980-11250

G8
Black

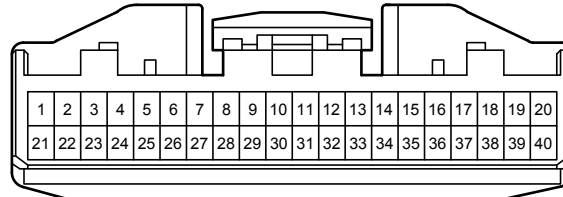
90980-12370

G12
Black

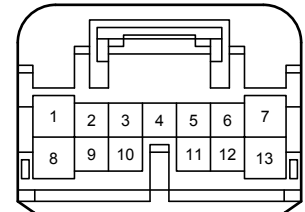
90980-12366

G13
Black

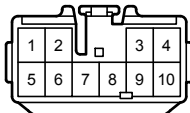
90980-12460

G16
Black

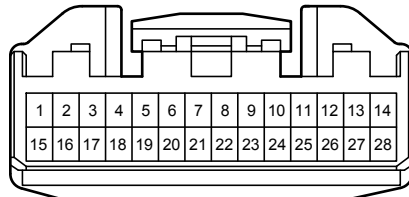
90980-12557

G17
White

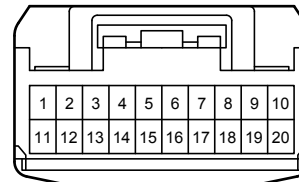
90980-12767

G46
White

90980-10997

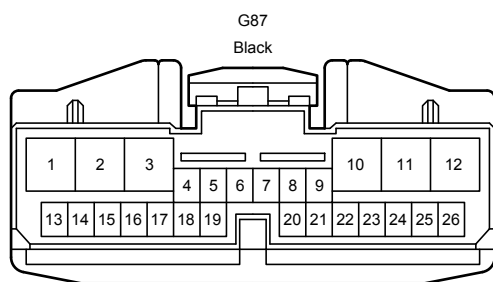
G48
White

90980-12555

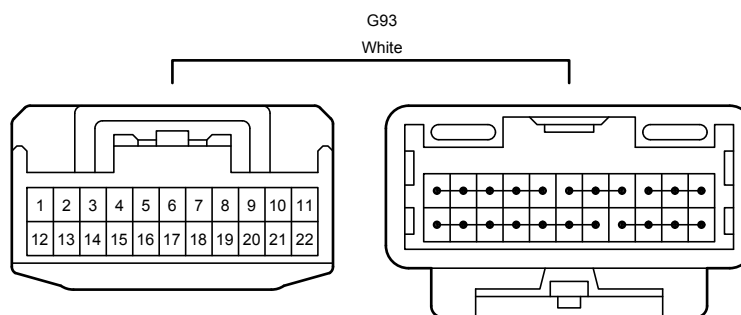
G63
White

90980-12460

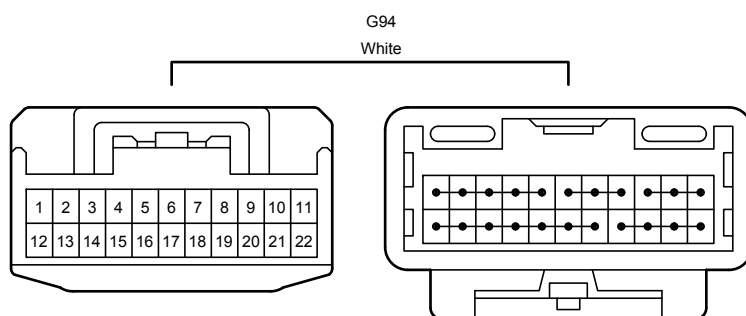
Blind Spot Monitor (From Oct. 2015 Production)



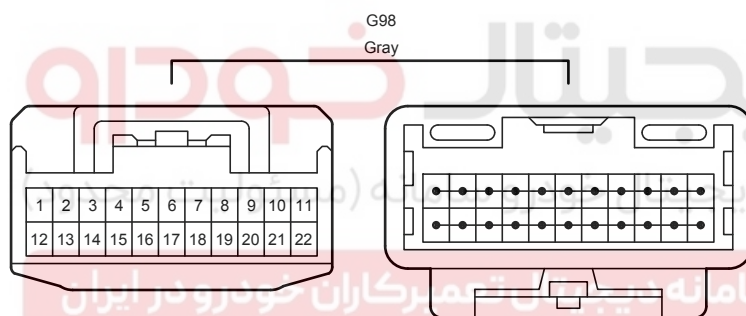
82824-12510



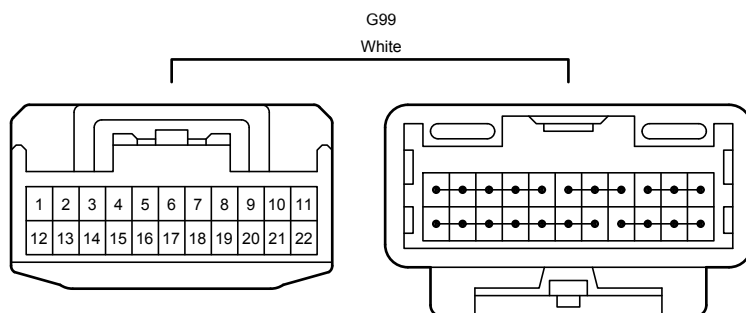
90980-12372



90980-12372

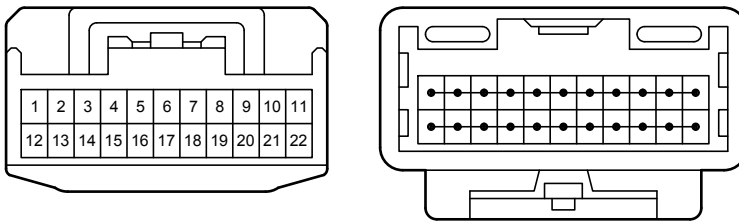


90980-12372

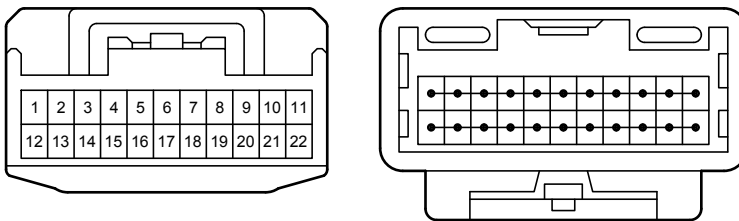


90980-12372

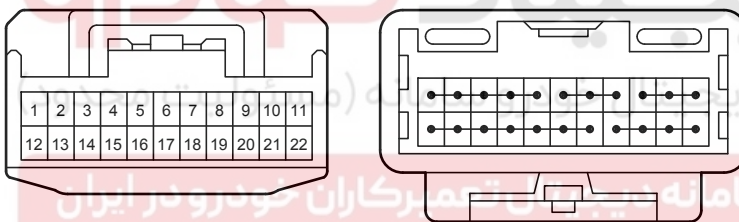
Blind Spot Monitor (From Oct. 2015 Production)

G107
Gray

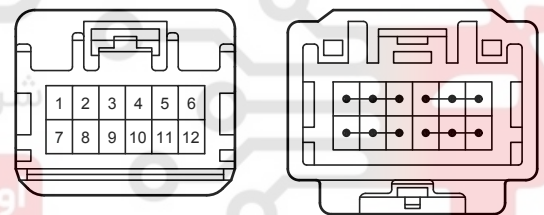
90980-12372

G108
Gray

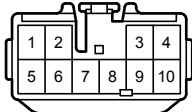
90980-12372

G109
White

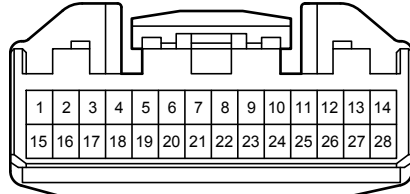
90980-12372

G114
Gray

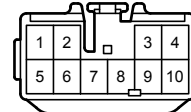
90980-12737

G137
White

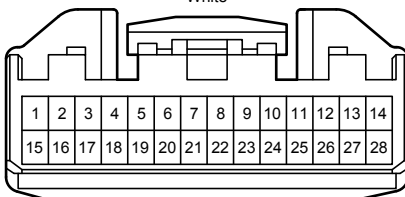
90980-10997

G139
White

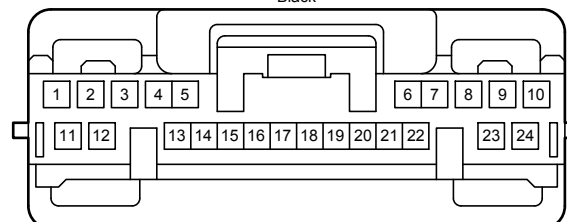
90980-12555

G141
White

90980-10997

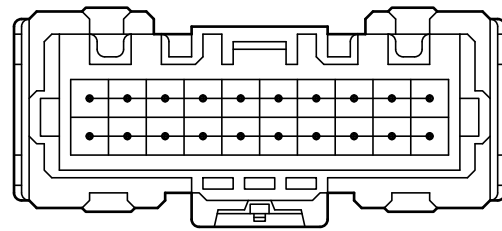
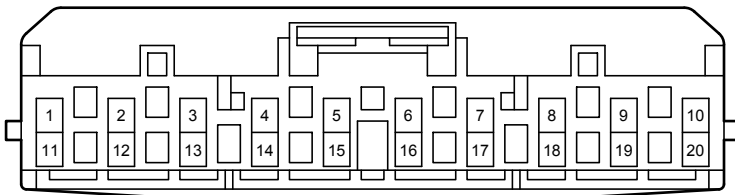
G143
White

90980-12555

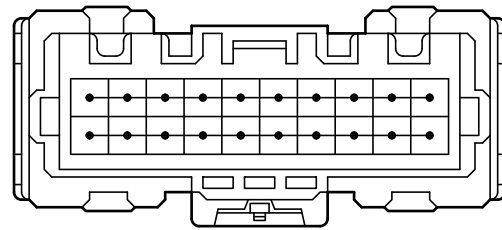
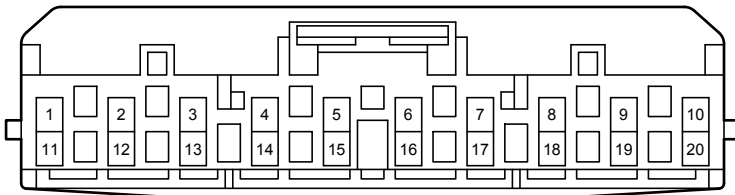
G170
Black

90980-12912

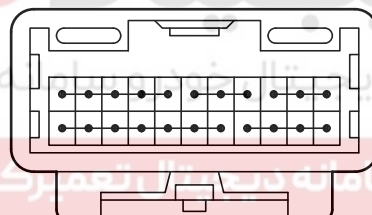
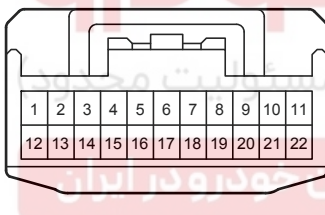
Blind Spot Monitor (From Oct. 2015 Production)

G171
White

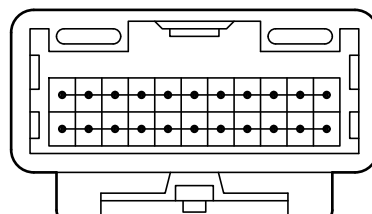
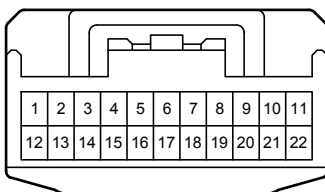
90980-12A58

G172
White

90980-12A58

G186
White

90980-12372

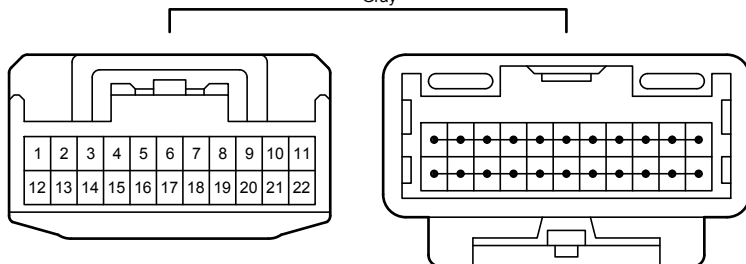
G188
Gray

90980-12372

Blind Spot Monitor (From Oct. 2015 Production)

G189

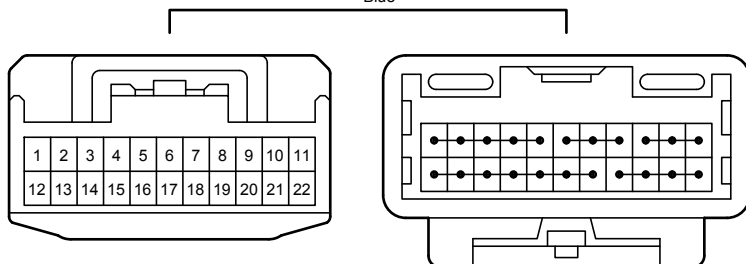
Gray



90980-12372

G192

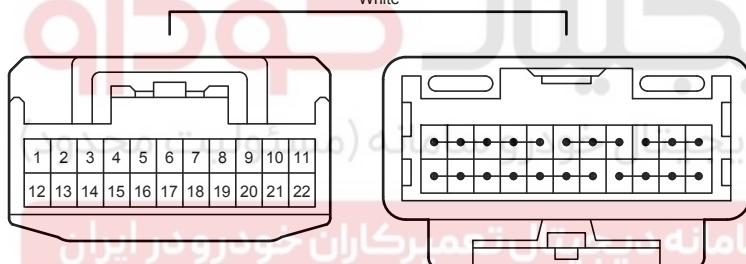
Blue



90980-12372

G194

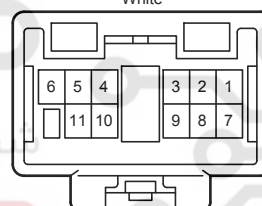
White



90980-12372

I8

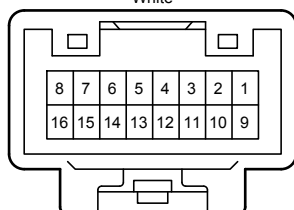
White



90980-12610

I14

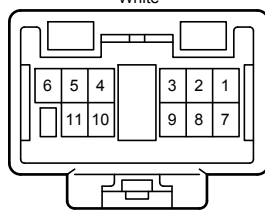
White



90980-12261

J8

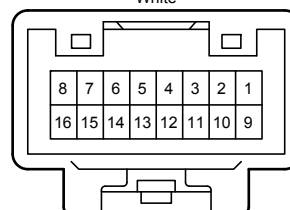
White



90980-12610

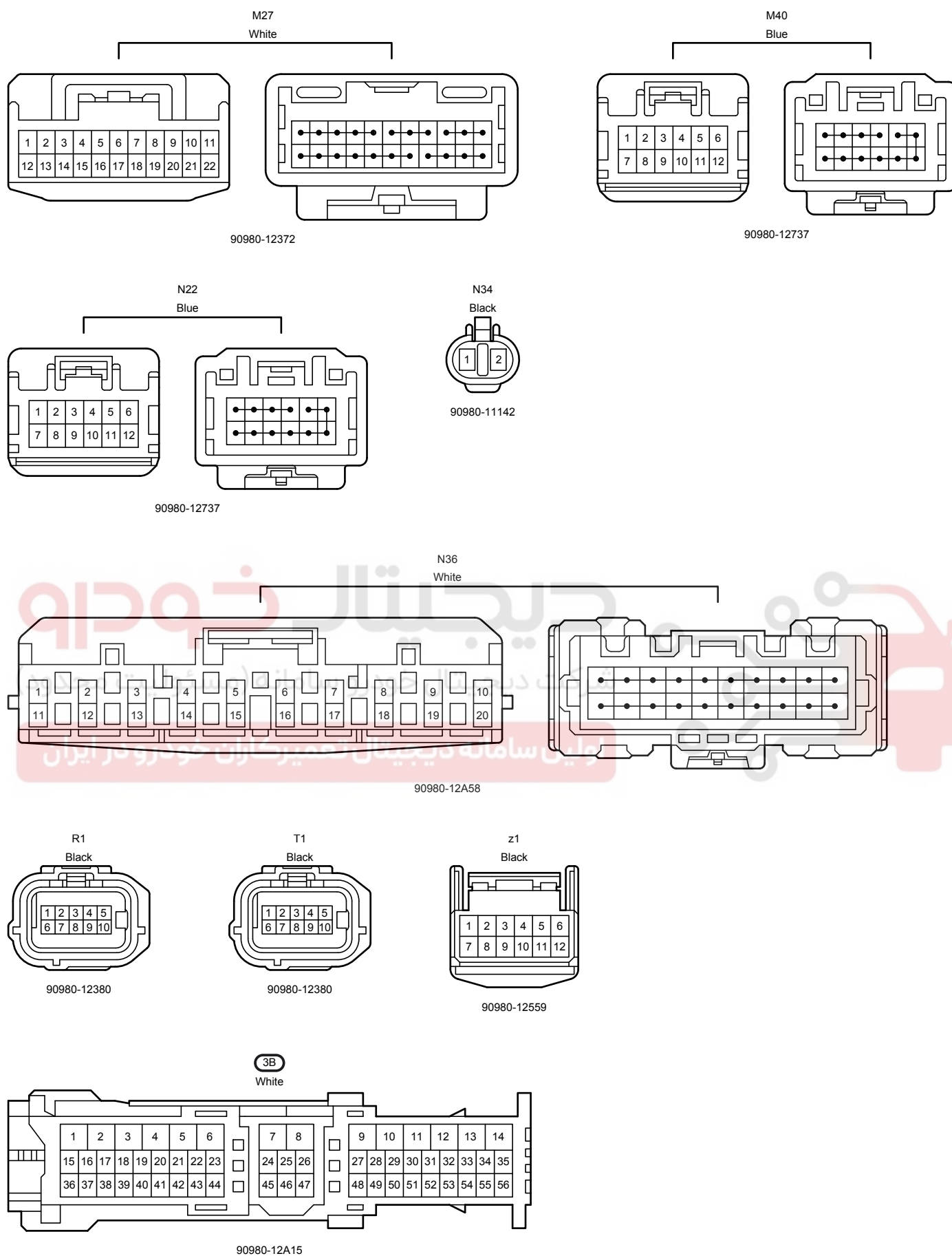
J14

White



90980-12261

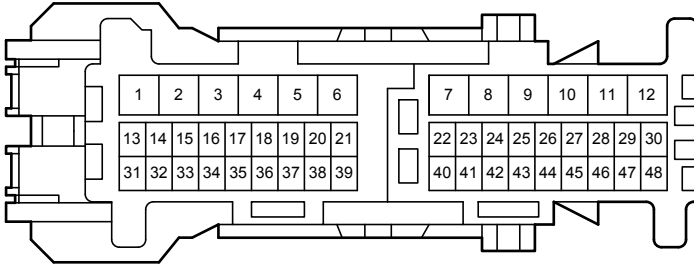
Blind Spot Monitor (From Oct. 2015 Production)



Blind Spot Monitor (From Oct. 2015 Production)

3C

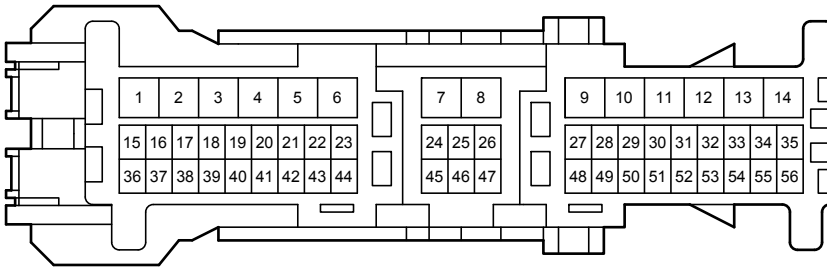
White



90980-12887

3D

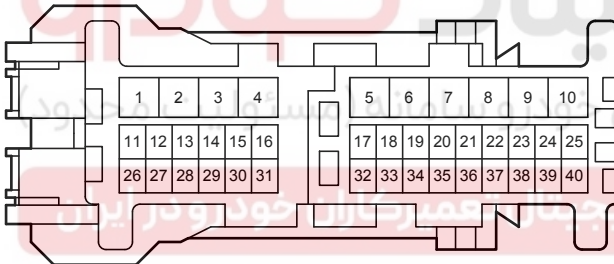
White



90980-12890

3E

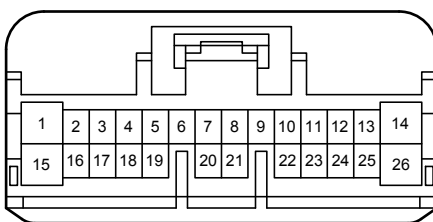
White



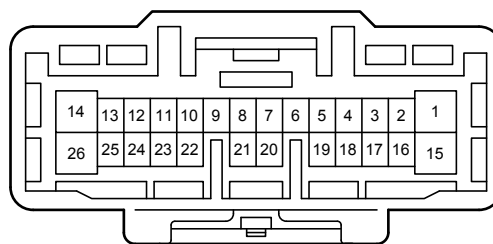
90980-12884

AG1

Blue

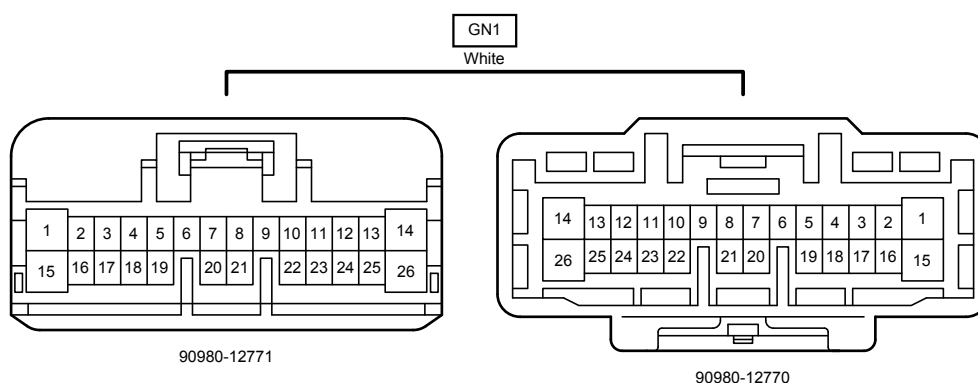
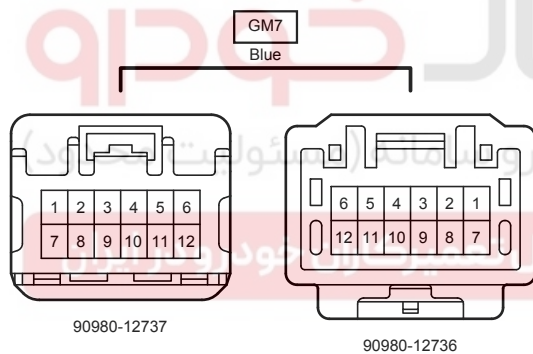
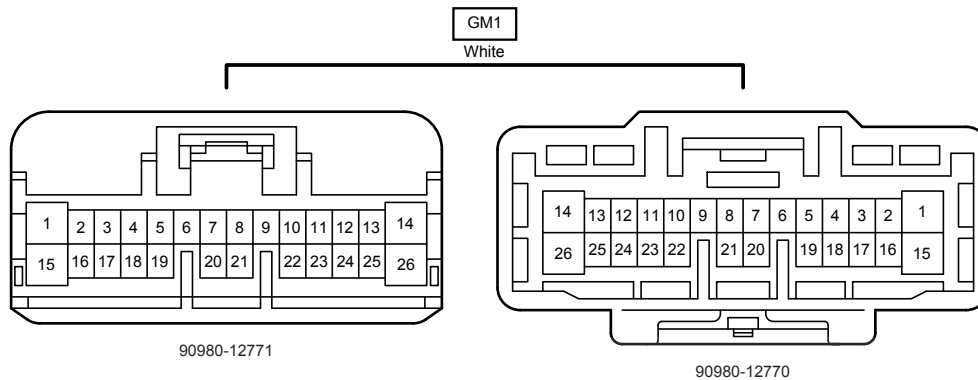
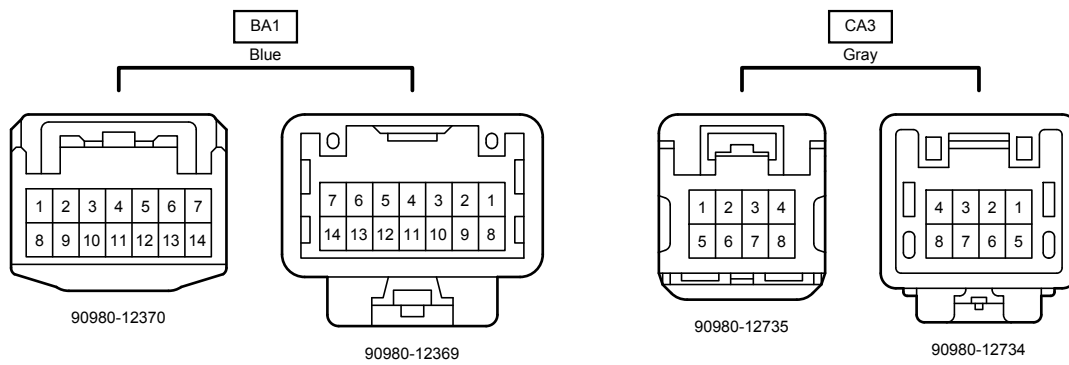


90980-12771

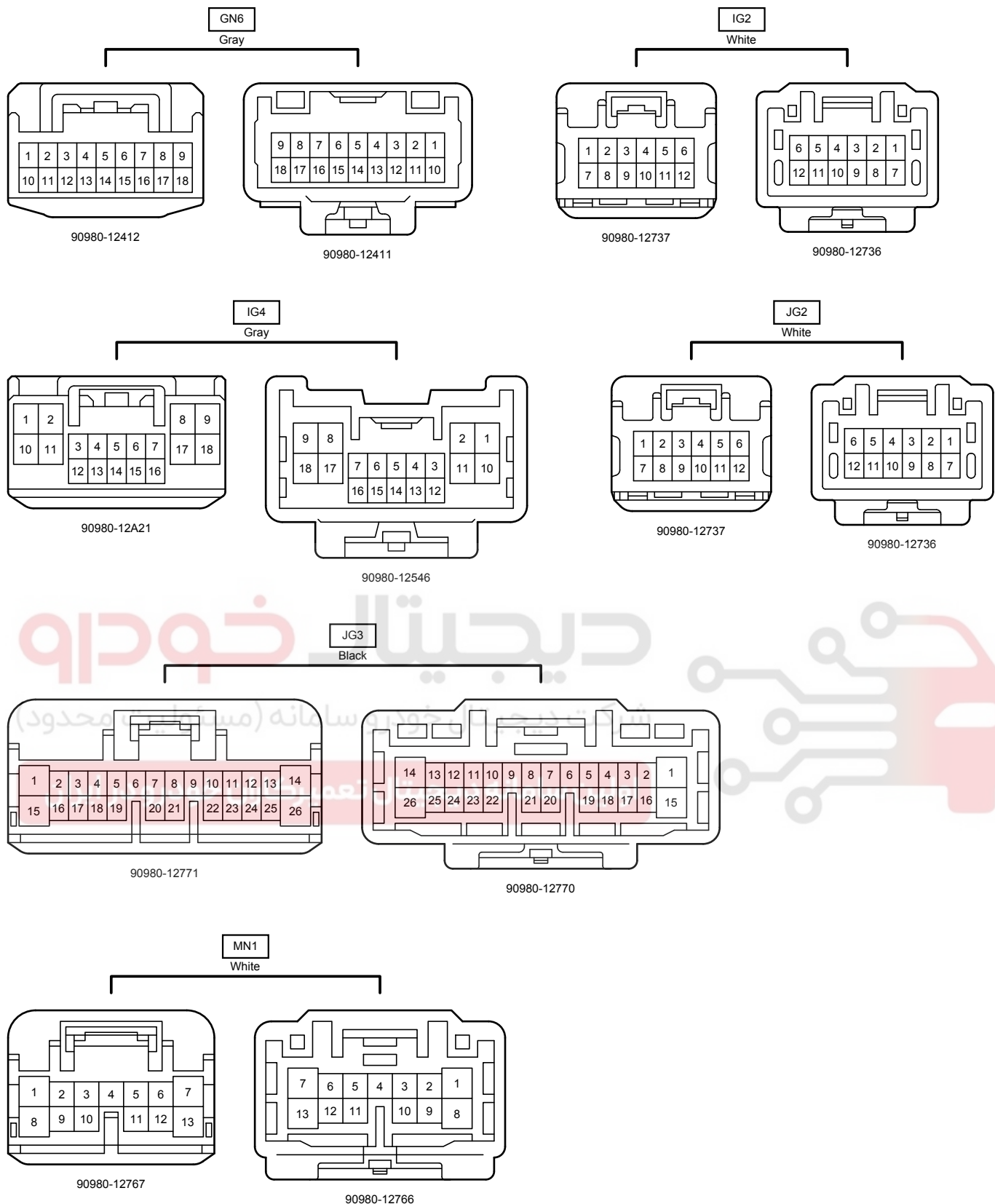


90980-12770

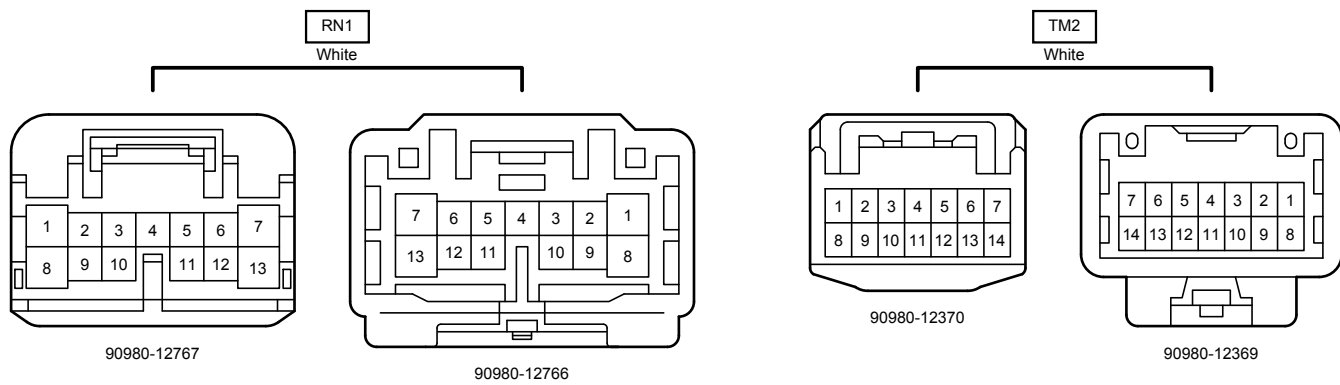
Blind Spot Monitor (From Oct. 2015 Production)



Blind Spot Monitor (From Oct. 2015 Production)



Blind Spot Monitor (From Oct. 2015 Production)



دیجیتال خودرو

شرکت دیجیتال خودرو سامانه (مسئولیت محدود)

اولین سامانه دیجیتال تعمیرکاران خودرو در ایران

