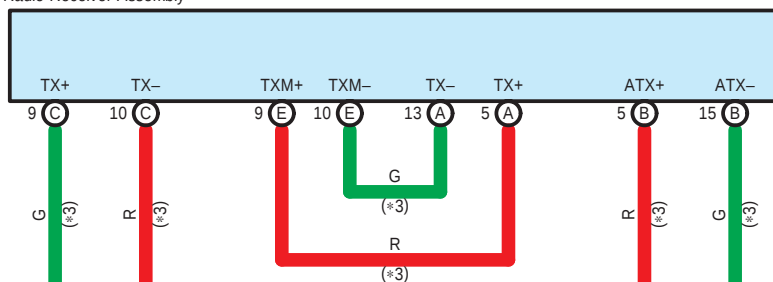


H42(A), H82(B), H83(C), H85(E)
Radio Receiver Assembly



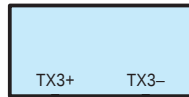
H86
Accessory Meter Assembly

H87(A)
Stereo Component
Amplifier Assembly

دیجیتال خودرو سامان (تسوییت محدود)

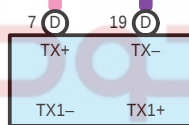
اولین سامانه دیجیتال تعمیرکاران خودرو در ایران

H97(J)
Multi-Media Module
Receiver Assembly



45 (J) P (*2)
46 (J) V (*2)

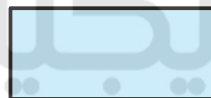
- * 1 : w/ Cooler Control Switch
- * 2 : Multi-Media Module Receiver Type
- * 3 : Radio Receiver Type



7 (D) TX+
18 (D) TX1-
19 (D) TX-
6 (D) TX1+

H93(D)
Multi-Media
Module Display

h2(B)
Cooler Control Switch Assembly



15 (B) L (*1)
5 (B) W (*1)

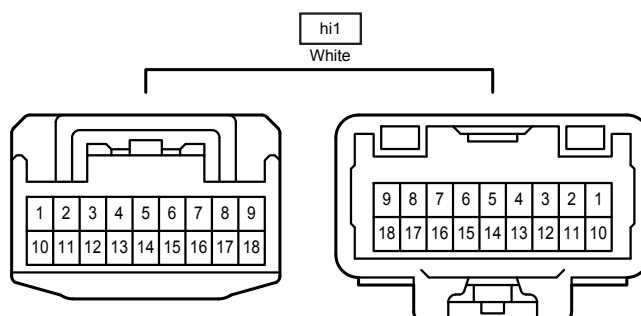
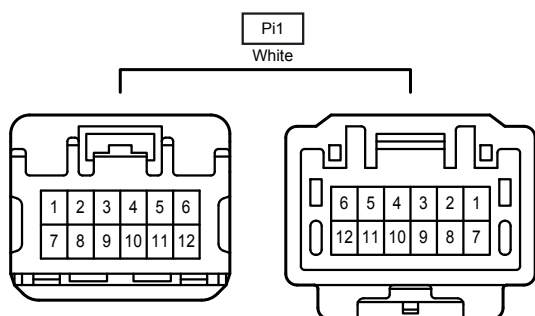
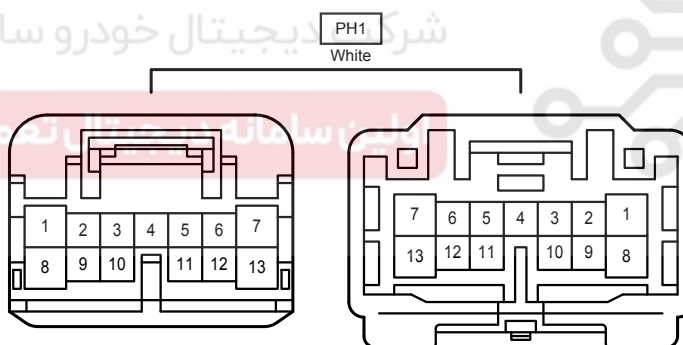
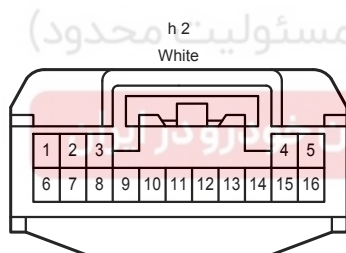
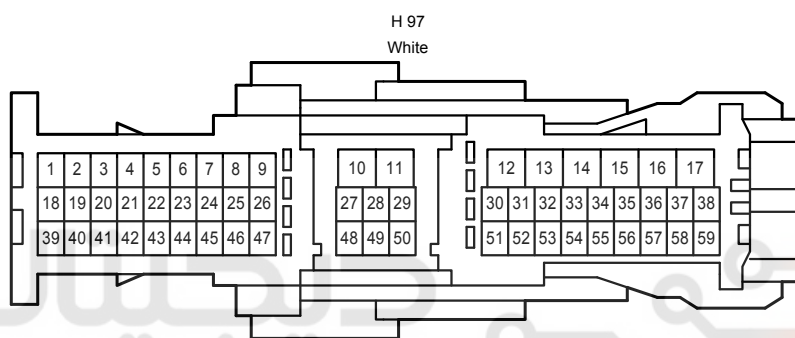
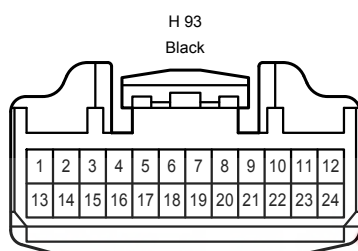
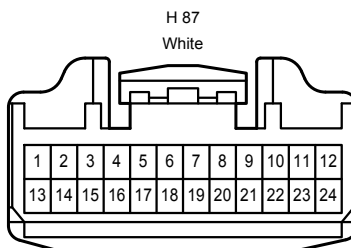
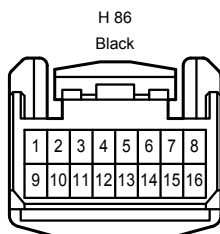
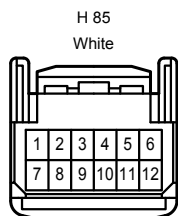
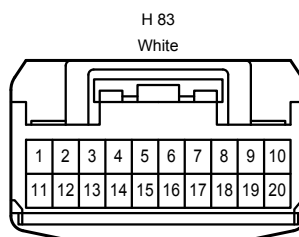
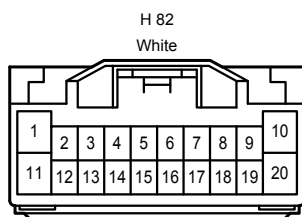
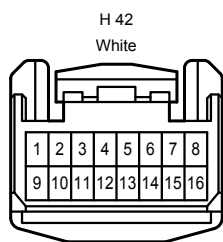
11 PH1
12 PH1

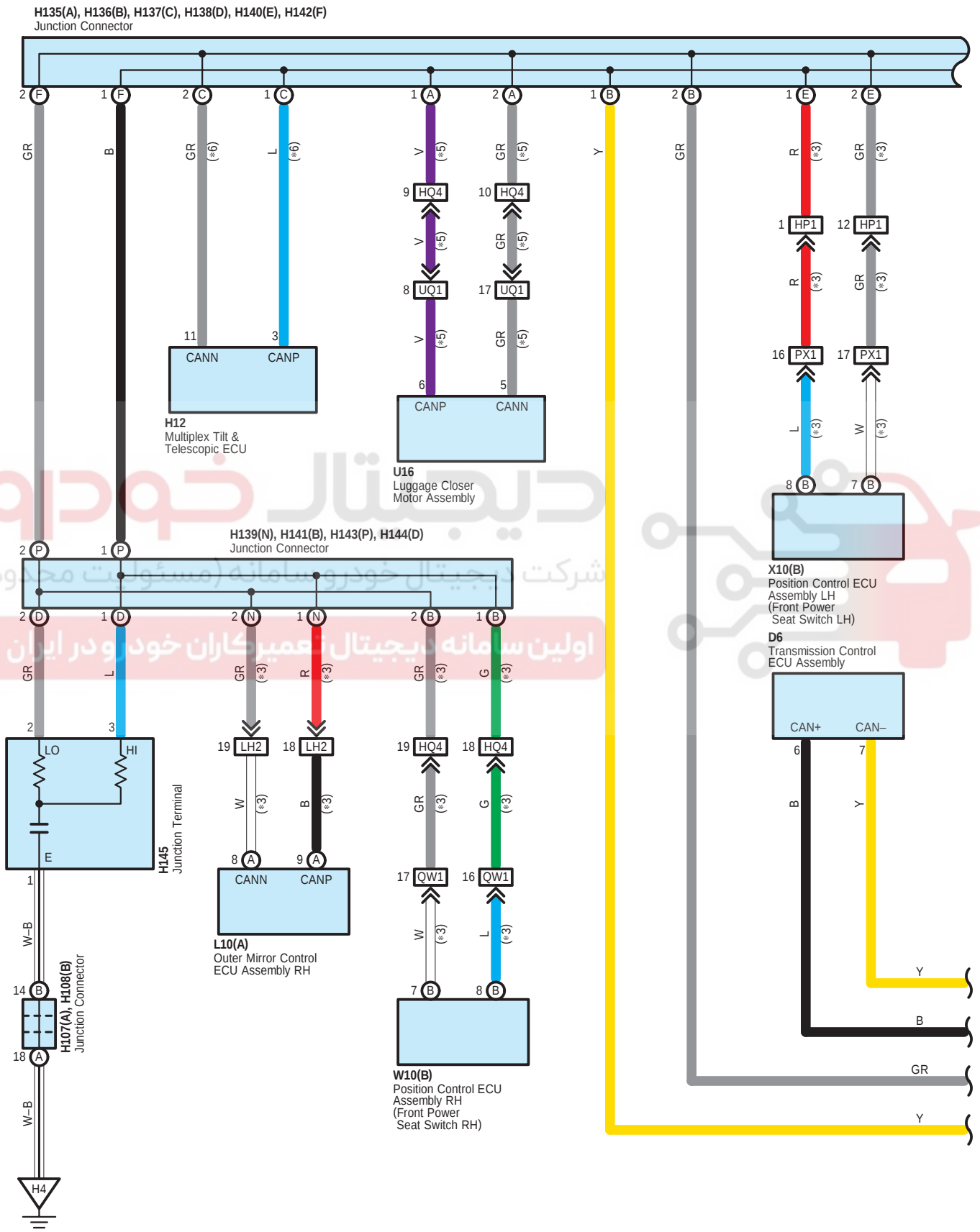
V (*1)
W (*1)

6 hi1
5 hi1

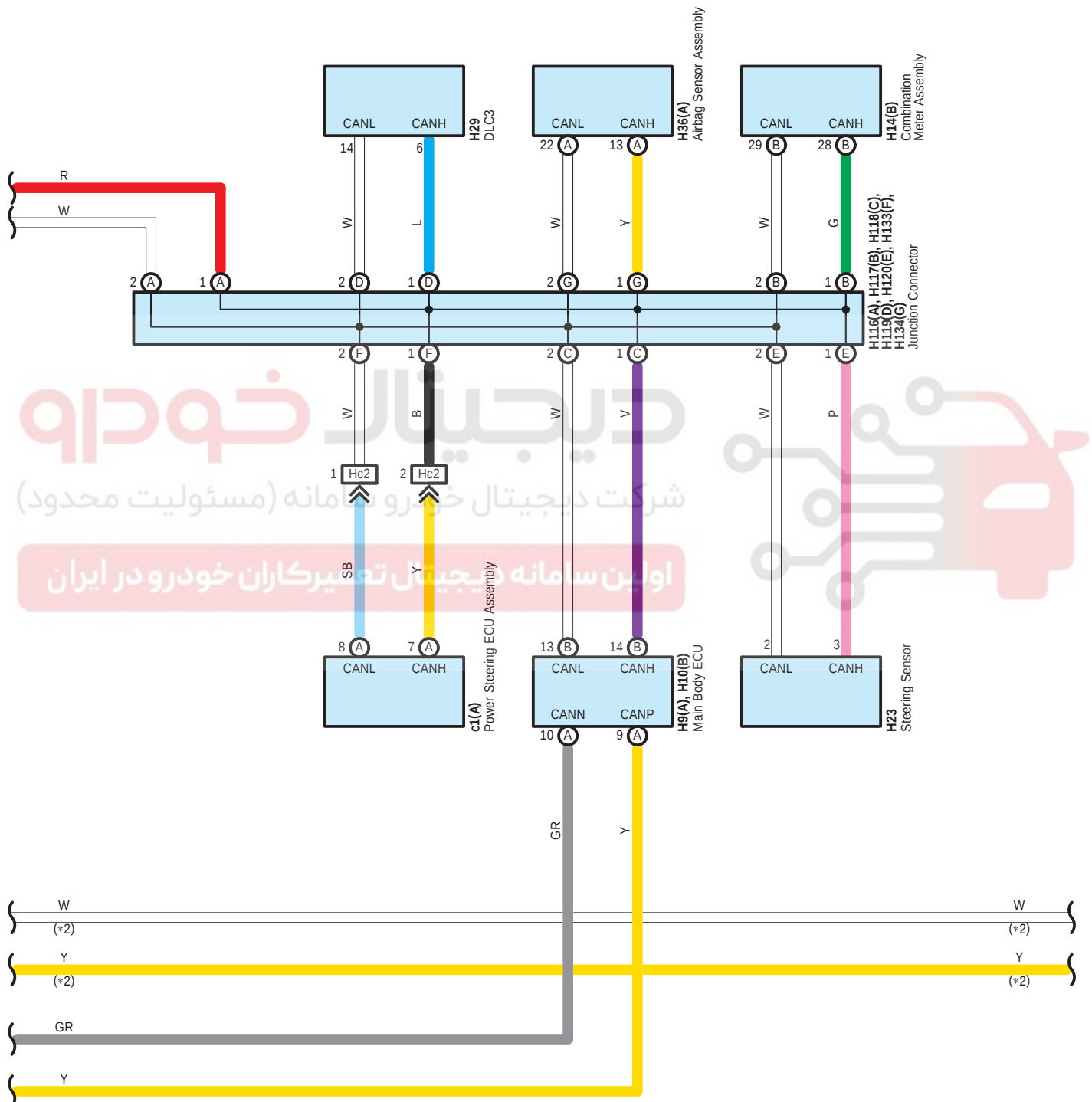
L (*1)
W (*1)

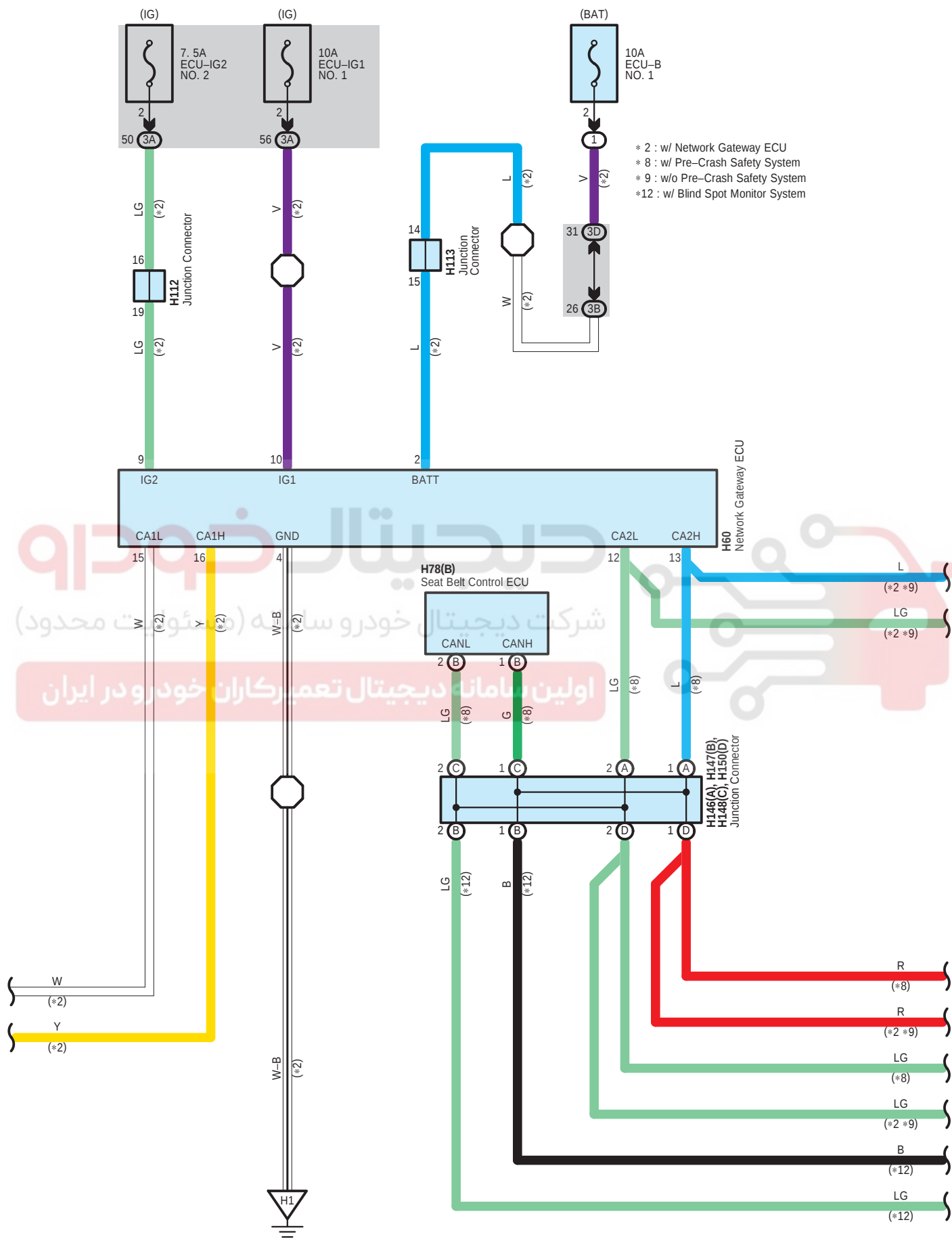
10 Pi1
9 Pi1

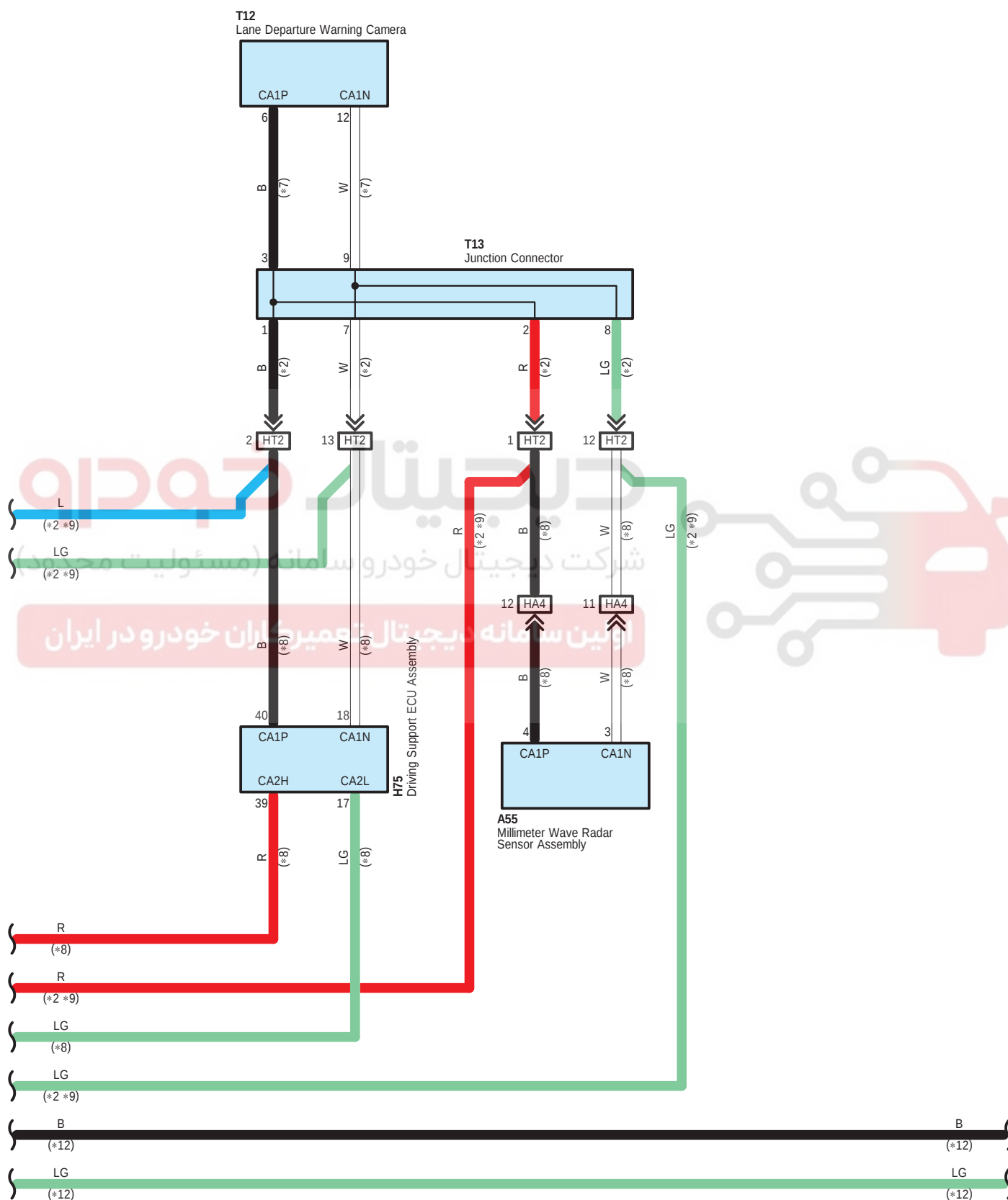




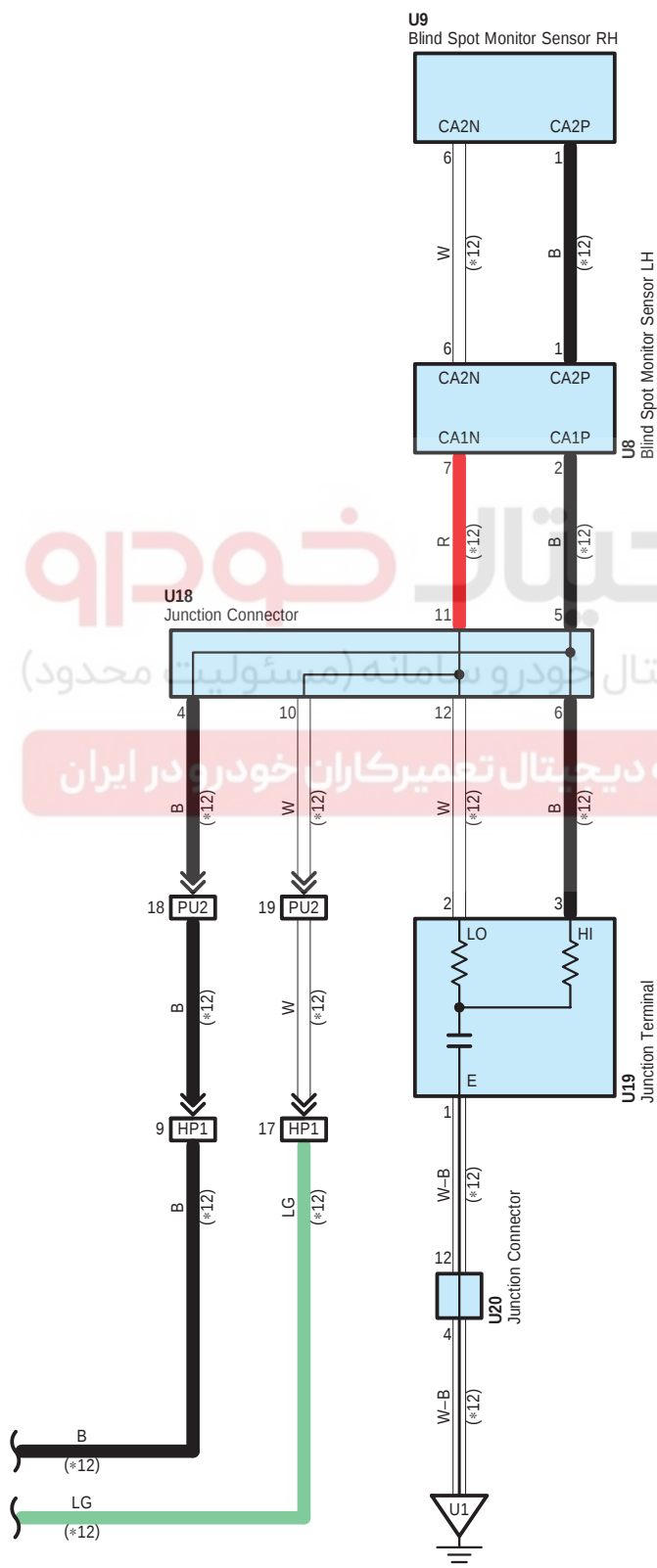
-
- The diagram illustrates the CAN bus network architecture, centered around a common bus line. Key components and their connections are as follows:
- Top Left:** Junction Connector (H135(A), H136(B), H137(C), H138(D), H140(E), H142(F)) connected to a blue CAN bus line. Wires G (*3) and GR (*3) lead to terminals 16 (MH2) and 17 (MH2) respectively. These connect to terminals 9 (CANP) and 8 (CANN) of the **M9(A) Outer Mirror Control ECU Assembly LH**.
 - Top Center:** **H97(J) Multi-Media Module Receiver Assembly** connected to the bus at terminals 2 (J) and 1 (J). Wires W (*1) and BE (*1) lead to terminals 2 (F) and 1 (F) respectively.
 - Top Right:** **H56(B) Certification ECU** connected at terminals 15 (B) and 14 (B). Wire W leads to terminal 2 (M). Wire V leads to terminal 1 (M).
 - Far Top Right:** **H54(A) A/C Amplifier Assembly** connected at terminals 12 (A) and 11 (A). Wire W leads to terminal 2 (B). Wire G leads to terminal 1 (B).
 - Bottom Left:** **A22(A), A64(C), D23(B) ECM** connected to the bus at terminals 26 (A) and 26 (C). Wires W and B lead to terminals 14 (HA8) and 15 (HA8) respectively.
 - Bottom Center:** **A40 Brake Actuator Assembly** connected at terminals 14 (CANL) and 25 (CANH). Wires W and GR lead to terminals 8 (HA8) and 7 (HA8) respectively.
 - Bottom Right:** **H61 Clearance Warning ECU Assembly** connected at terminals 18 (R2) and 17 (R1). Wires W (*4) and P (*4) lead to terminals 2 (H) and 1 (H) respectively. Wire Y (*2) leads to terminal 1 (G). Wire W (*2) leads to terminal 2 (G).
 - Far Bottom Right:** Additional connections for wires R, W, Y, and GR, some marked with (*2).
- A central label identifies the bus line as **H122(A), H123(B), H125(I), H126(L), H127(M), H128(F), H129(G), H132(H) Junction Connector**.

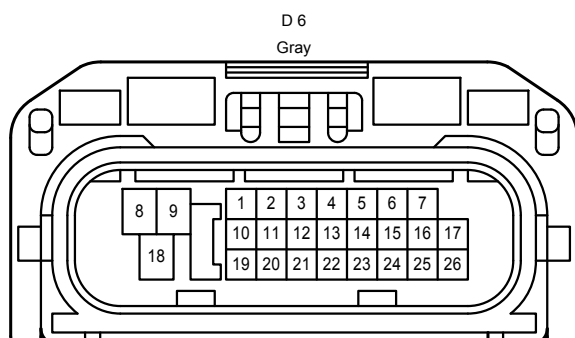
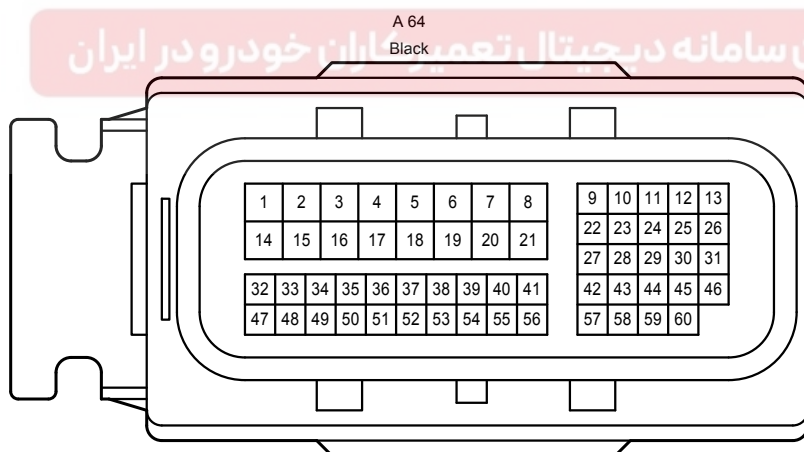
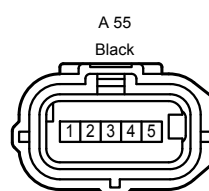
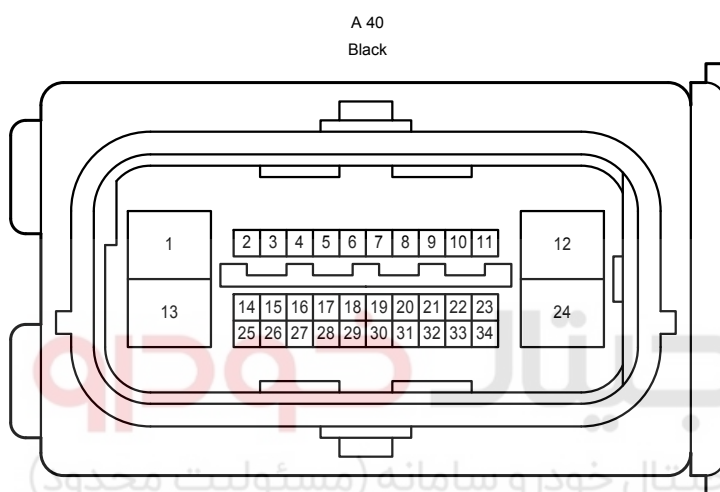
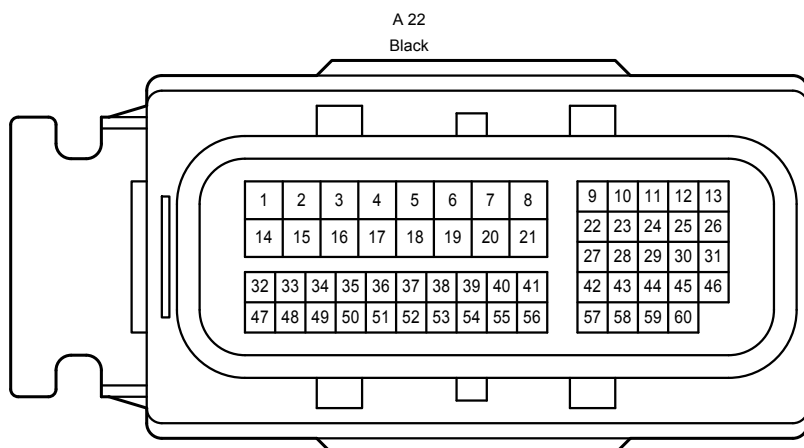


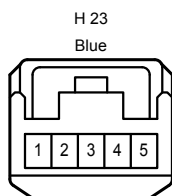
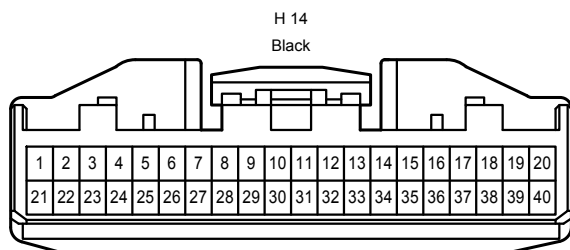
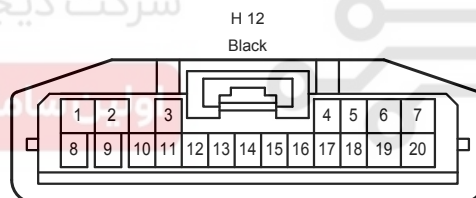
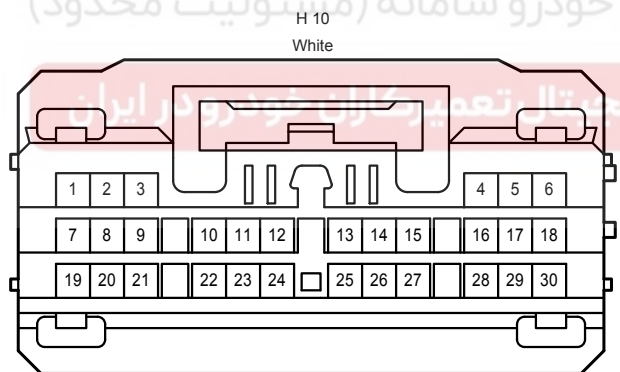
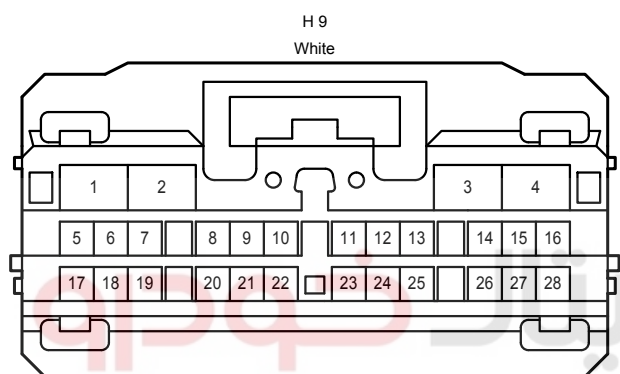
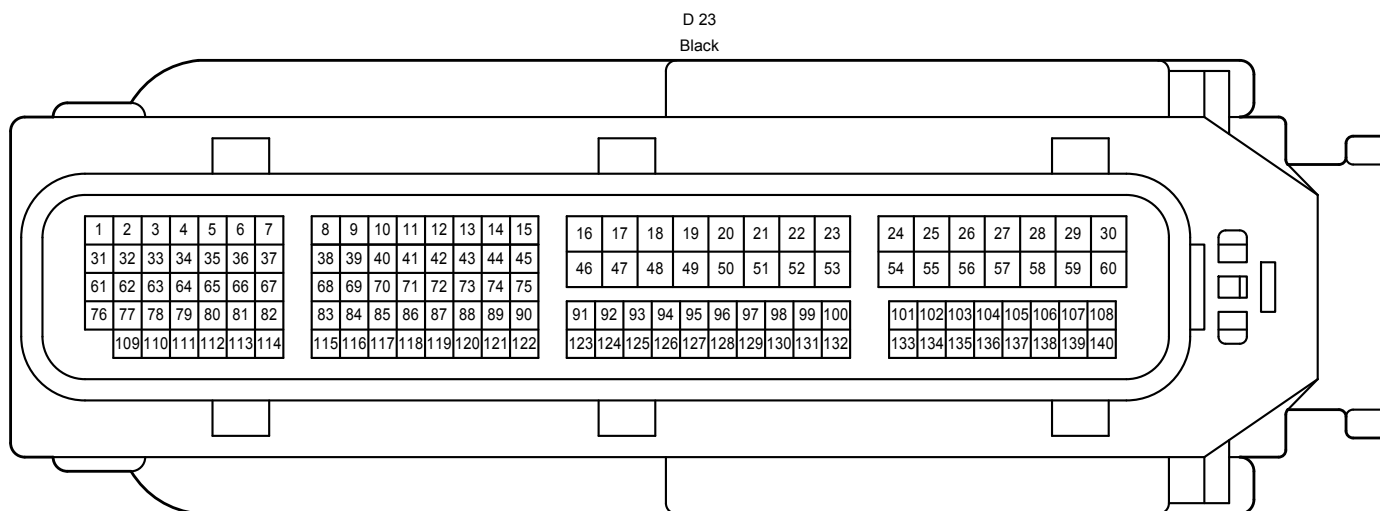


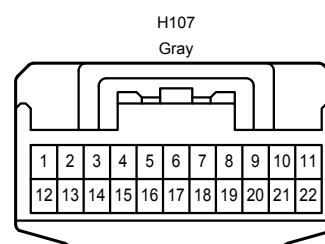
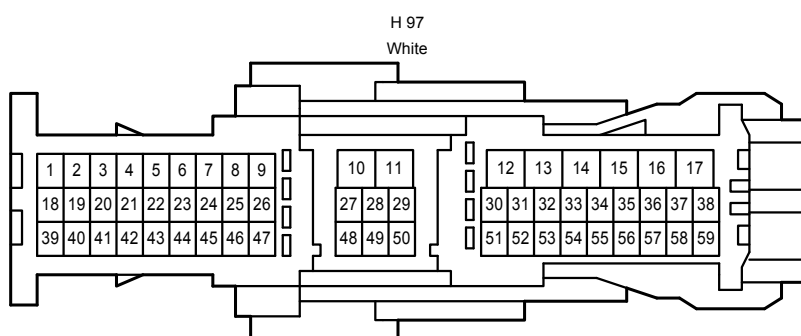
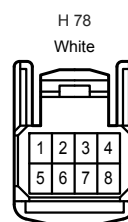
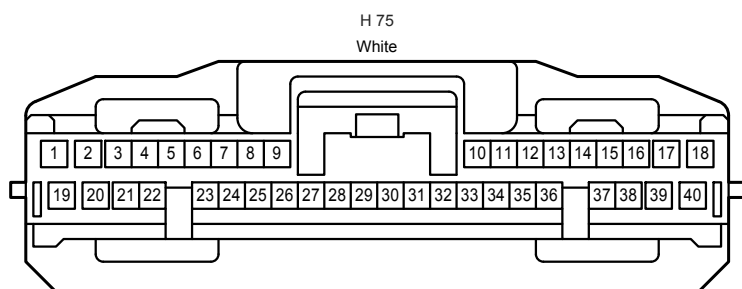
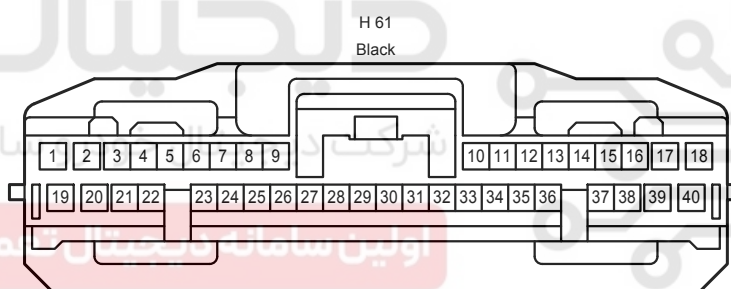
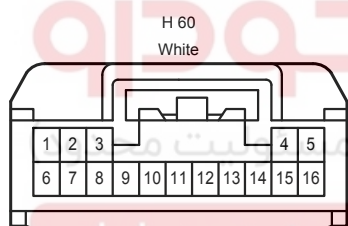
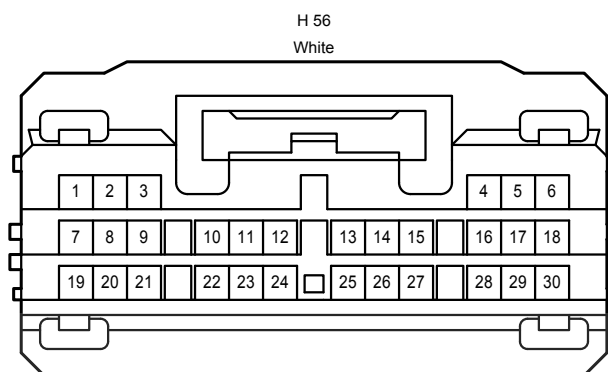
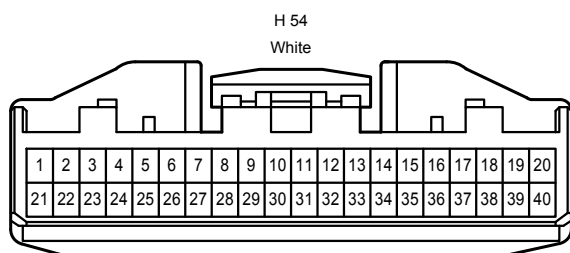
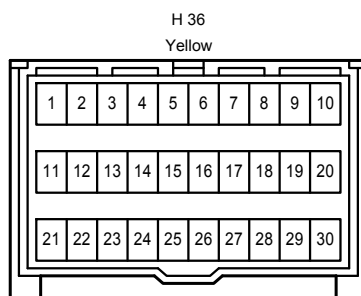
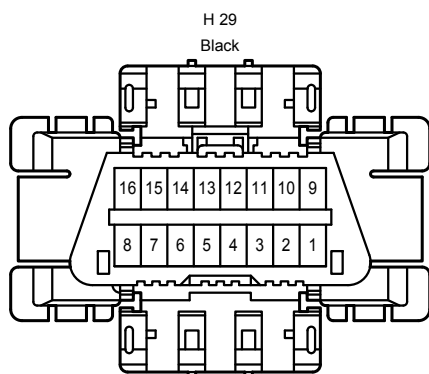


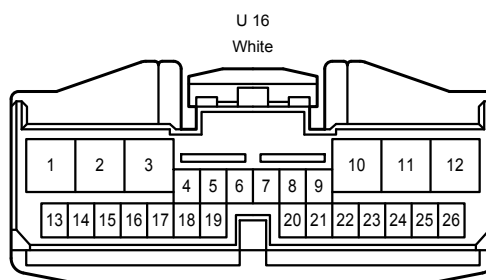
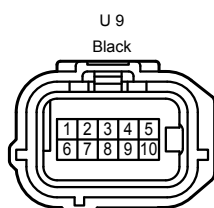
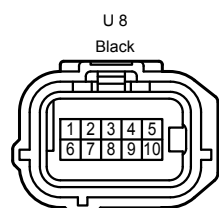
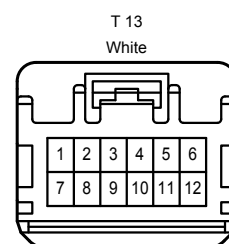
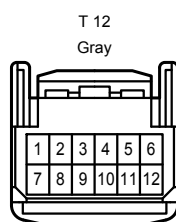
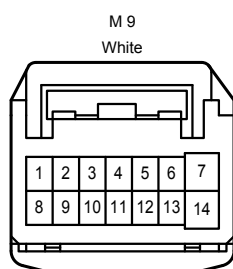
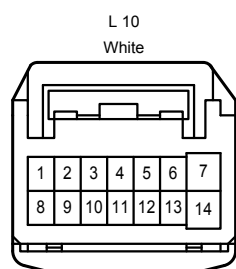
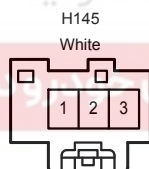
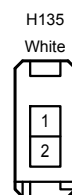
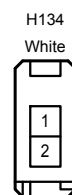
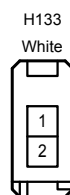
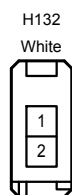
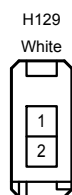
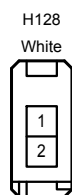
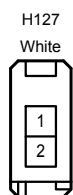
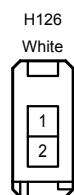
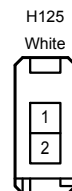
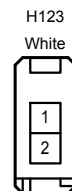
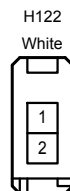
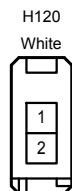
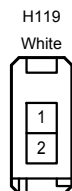
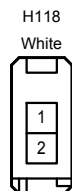
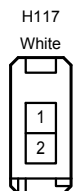
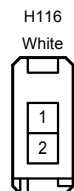
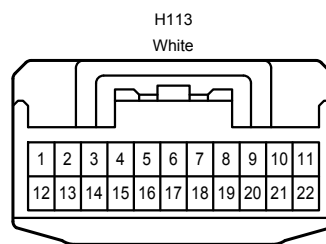
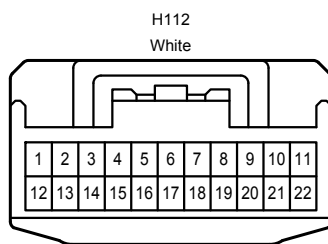
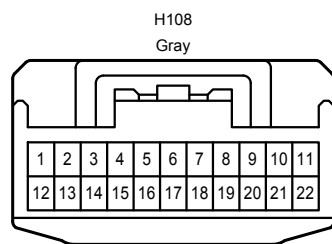
- * 2 : w/ Network Gateway ECU
- * 7 : w/ Lane Departure Alert
- * 8 : w/ Pre-Crash Safety System
- * 9 : w/o Pre-Crash Safety System
- *12 : w/ Blind Spot Monitor System

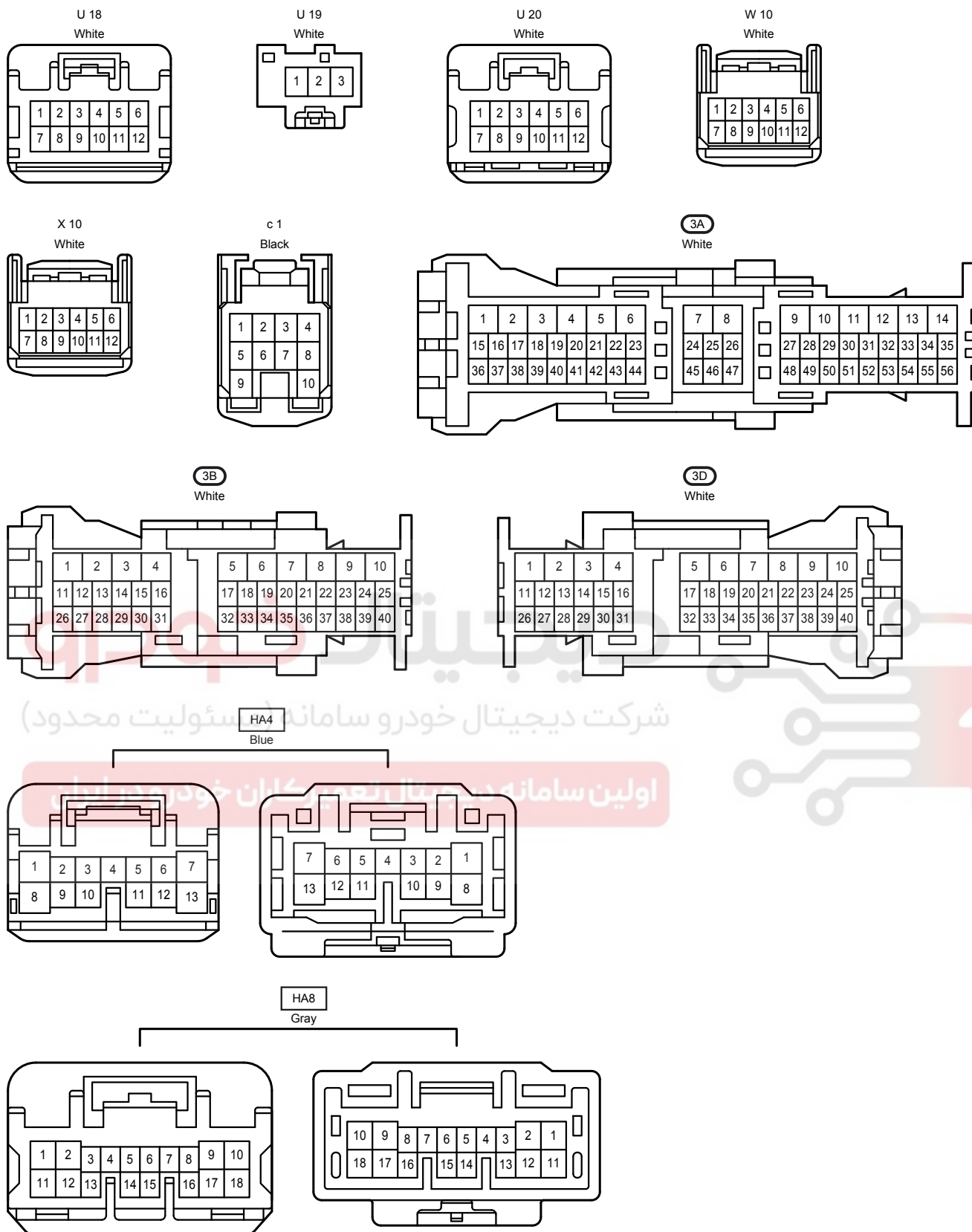


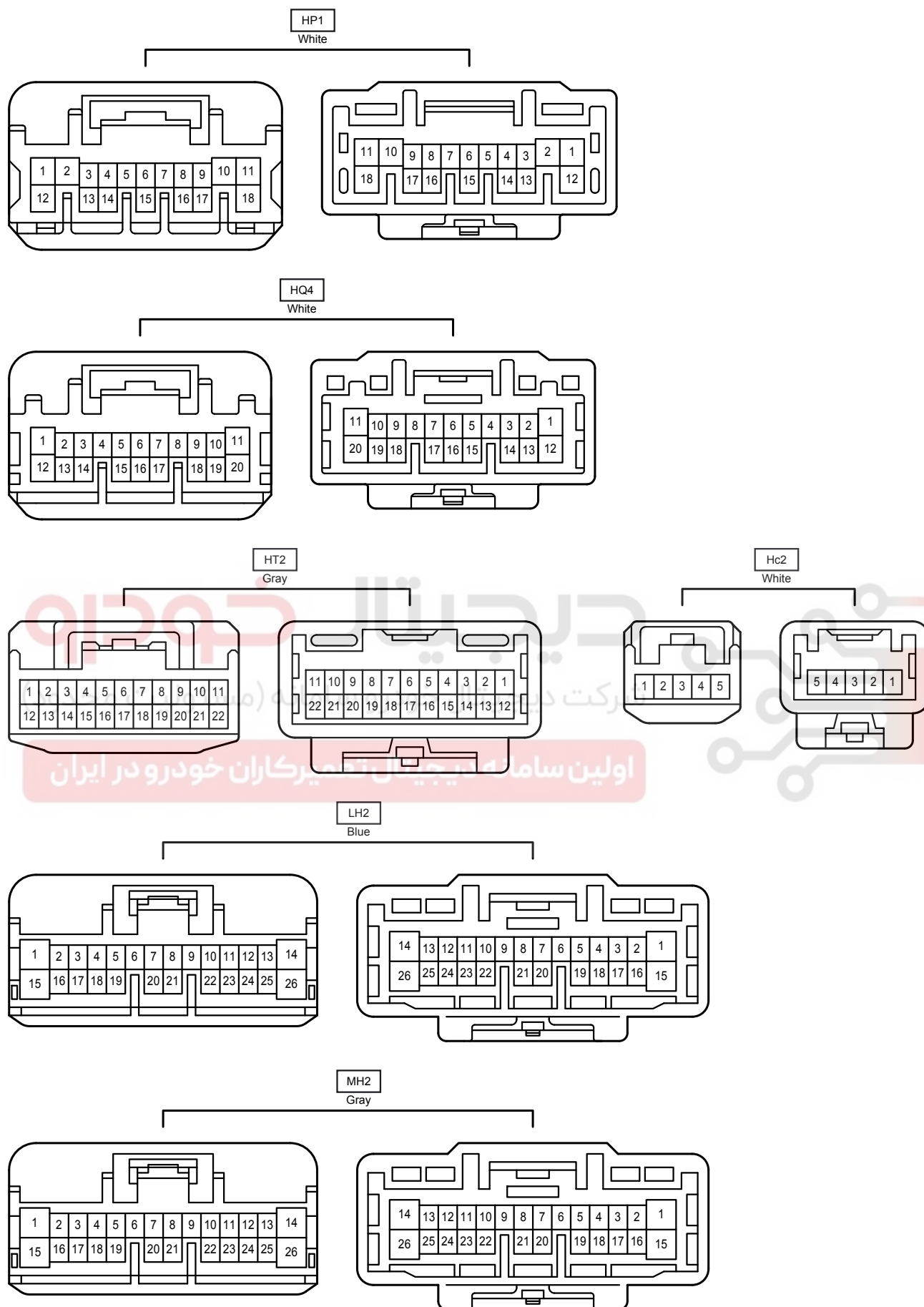


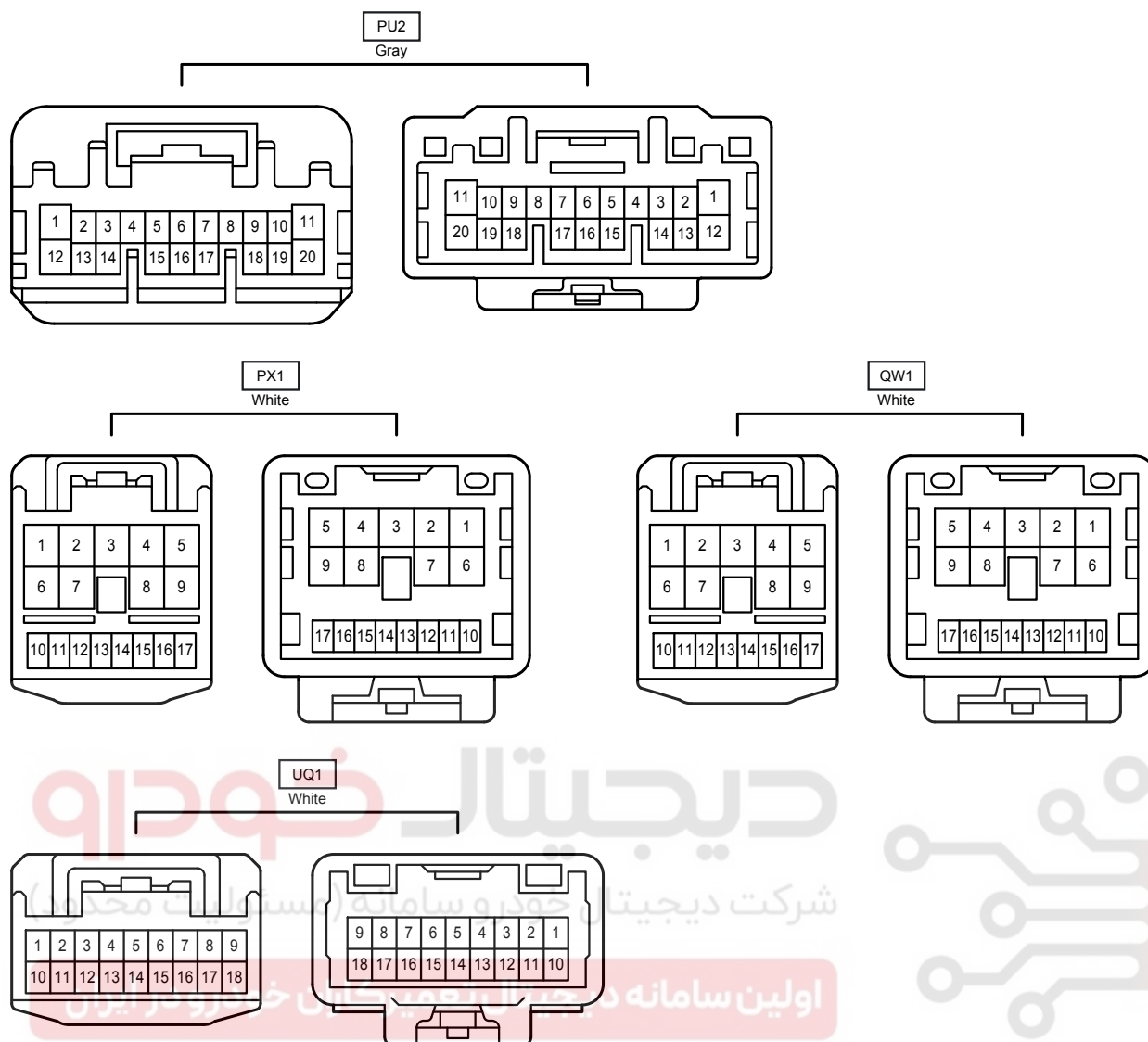


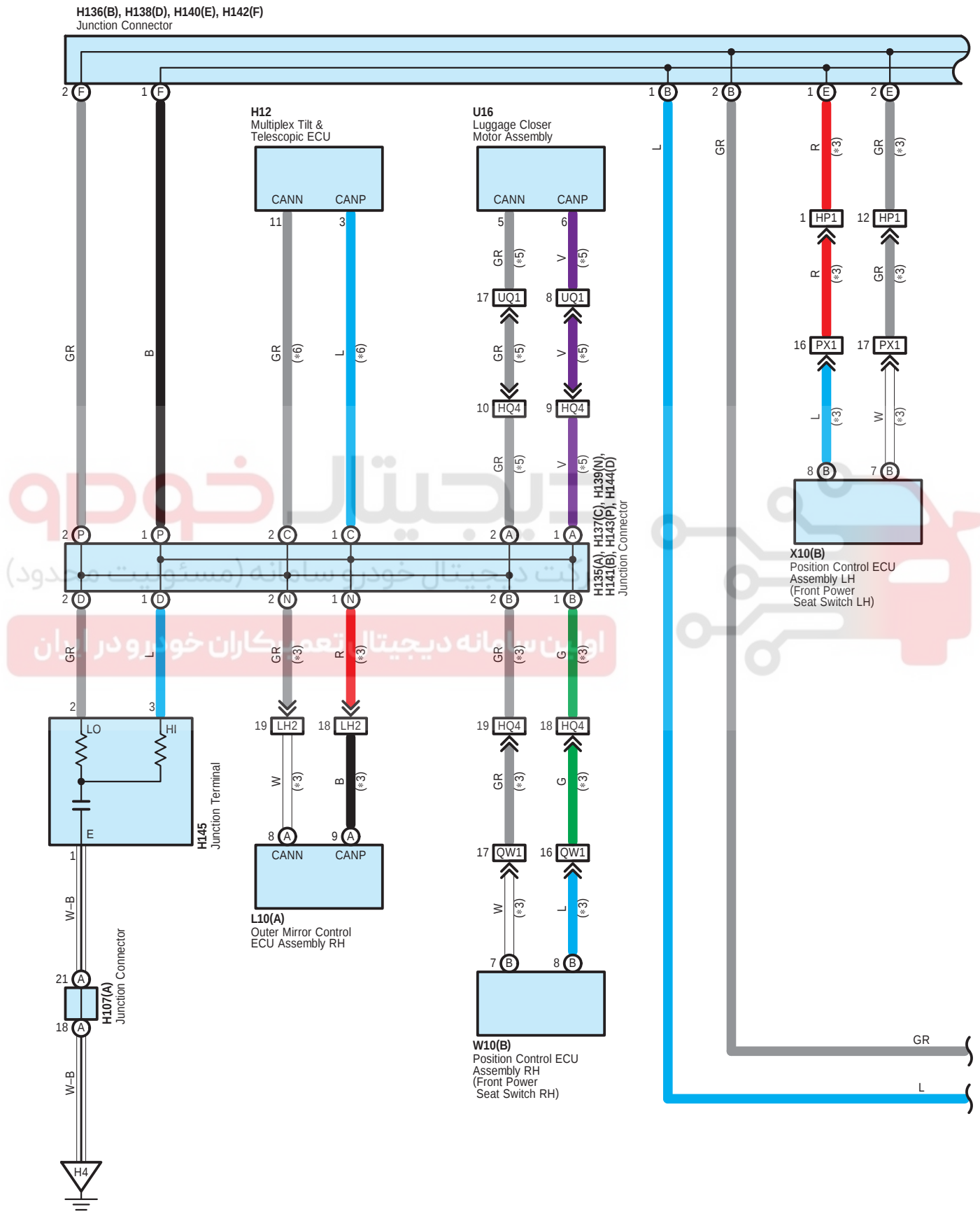




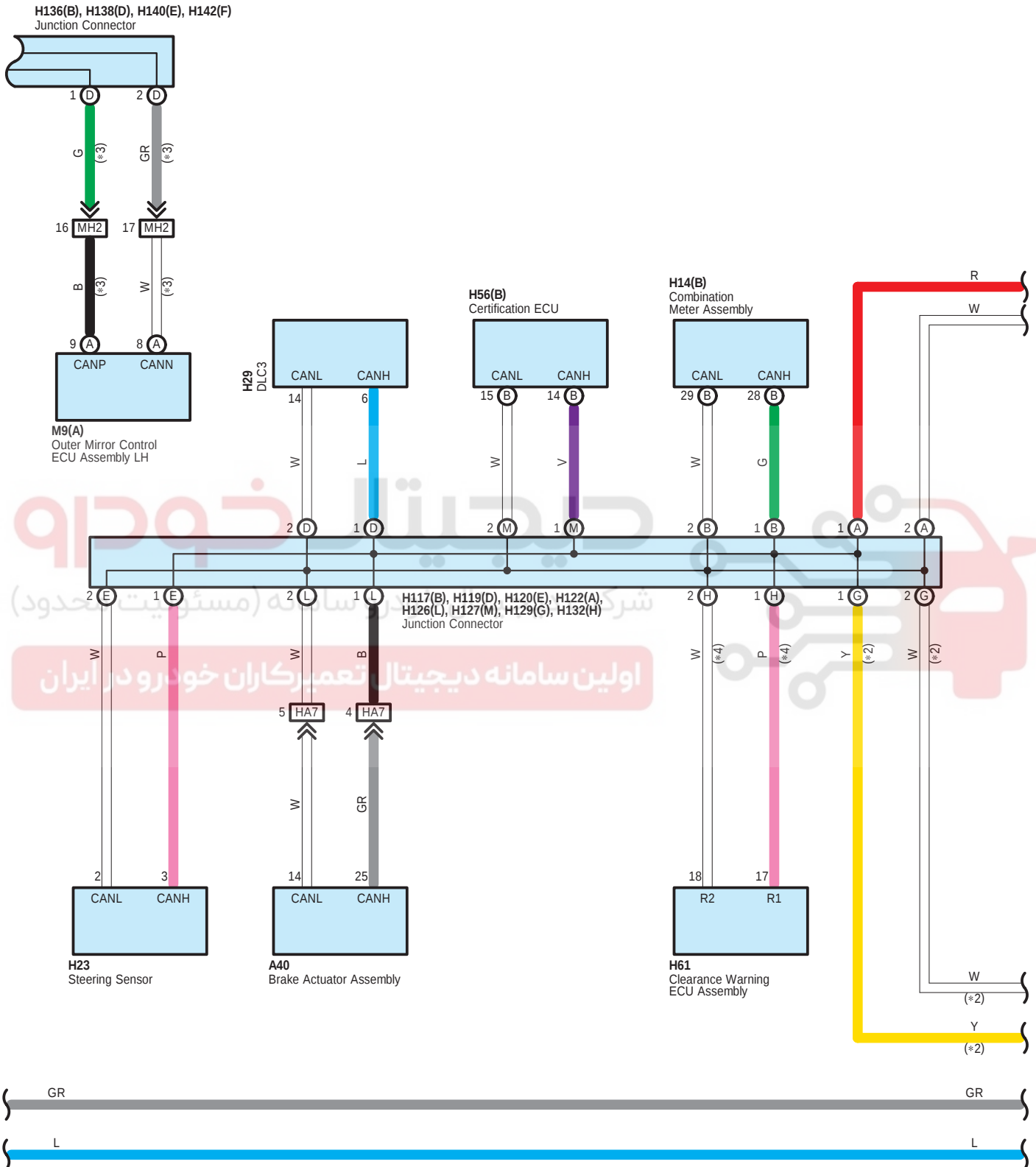


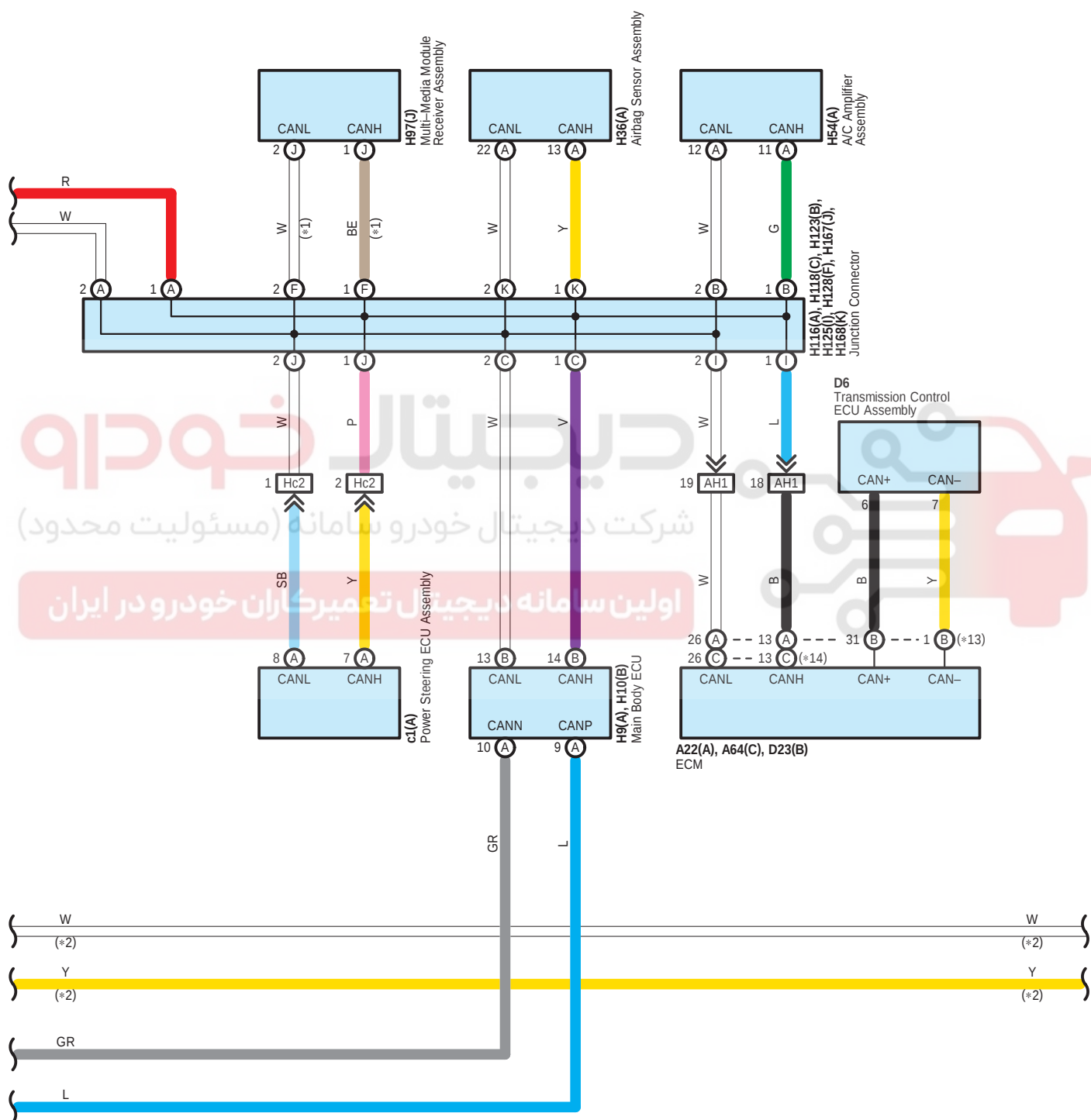


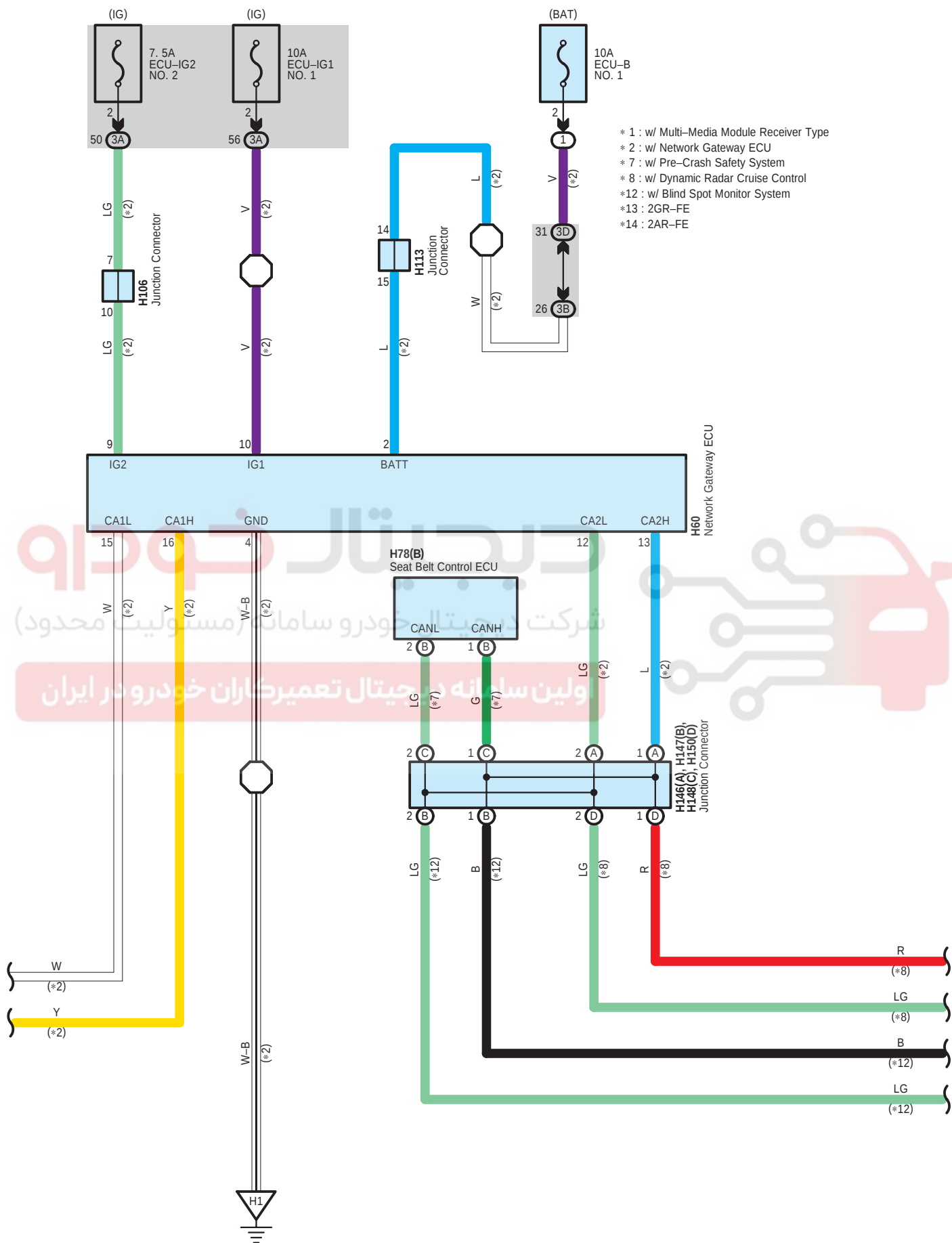




- * 2 : w/ Network Gateway ECU
- * 3 : w/ Seat Position Memory
- * 4 : w/ Parking Assist (LEXUS Parking Assist-Sensor)
- * 5 : w/ Power Trunk Lid
- * 6 : w/ Power Tilt and Power Telescopic

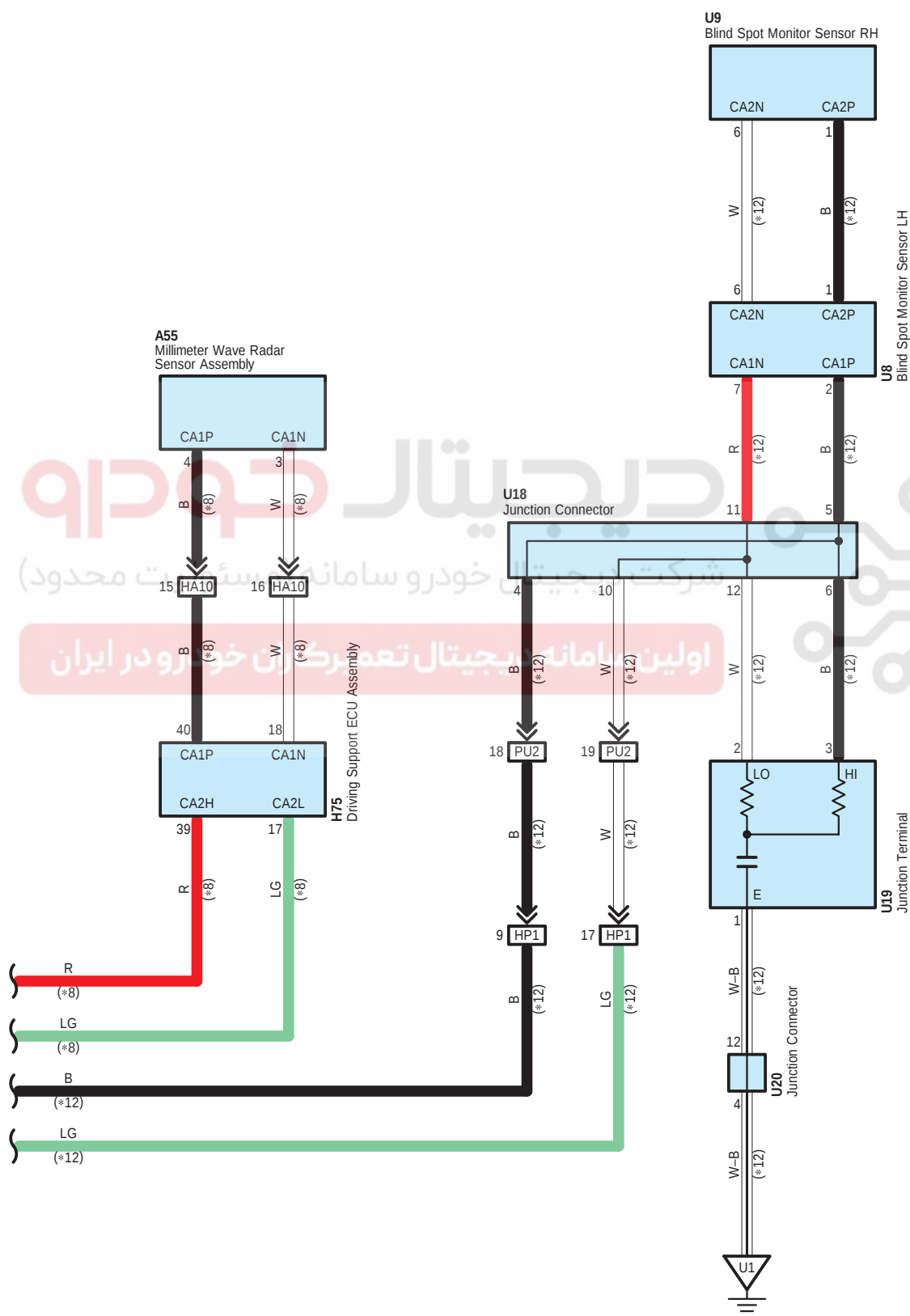




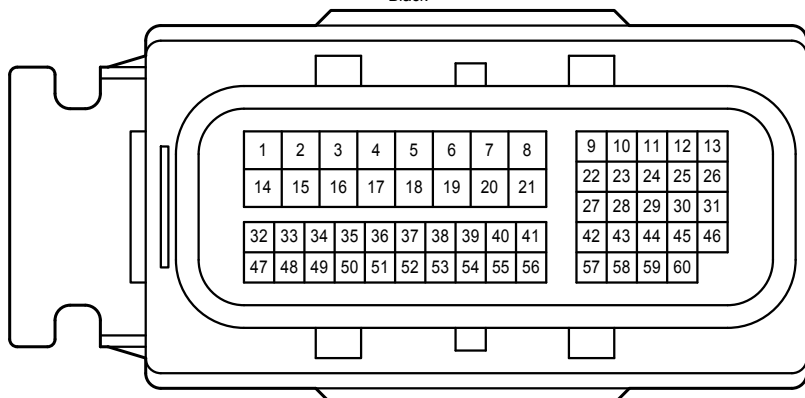


* 8 : w/ Dynamic Radar Cruise Control

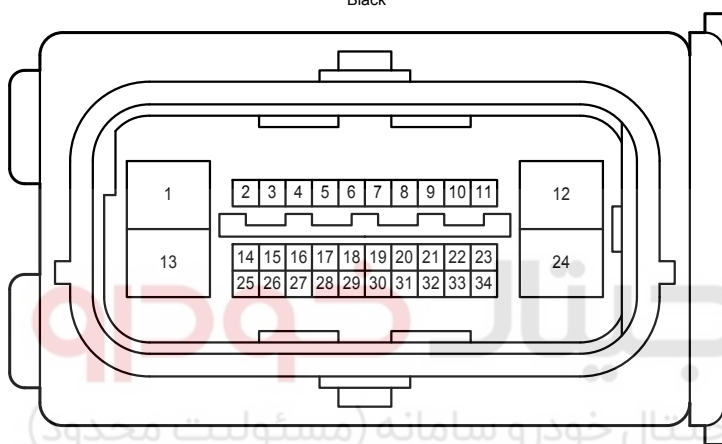
*12 : w/ Blind Spot Monitor System



A 22
Black



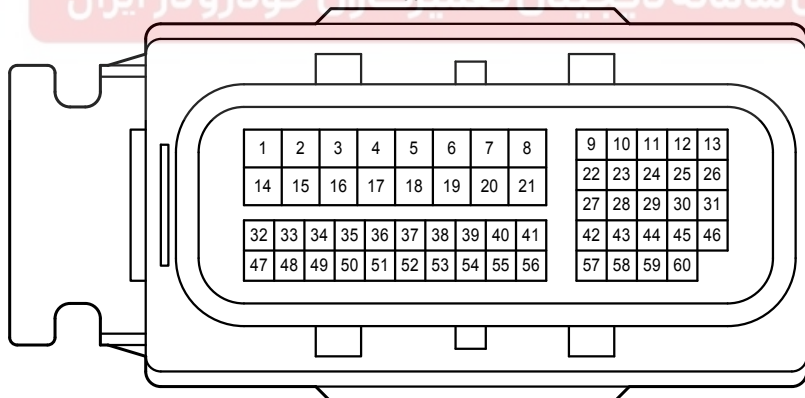
A 40
Black



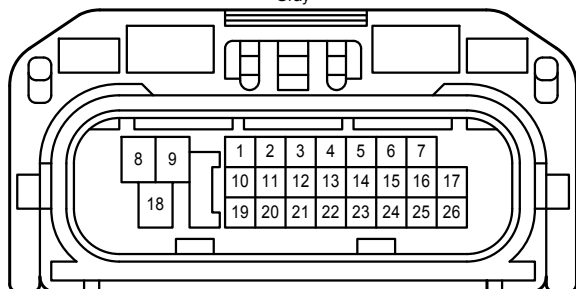
A 55
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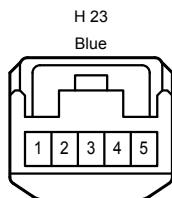
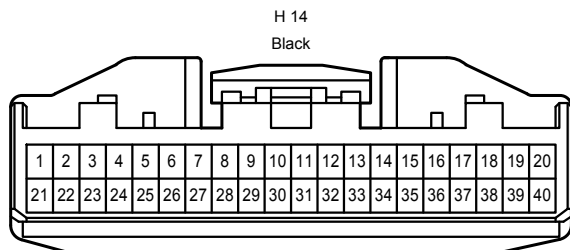
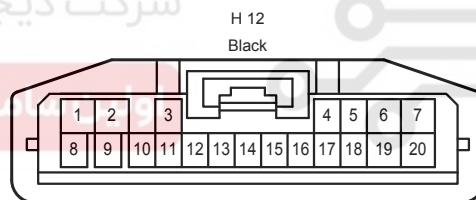
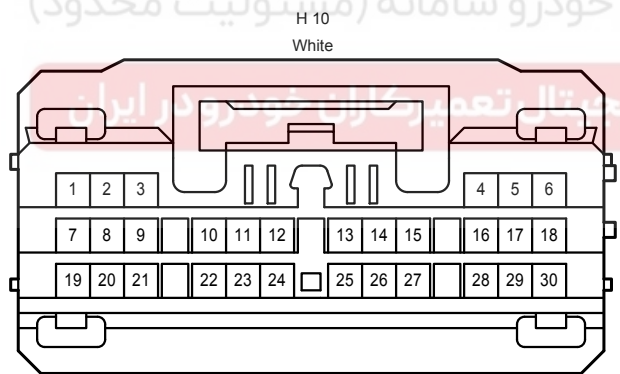
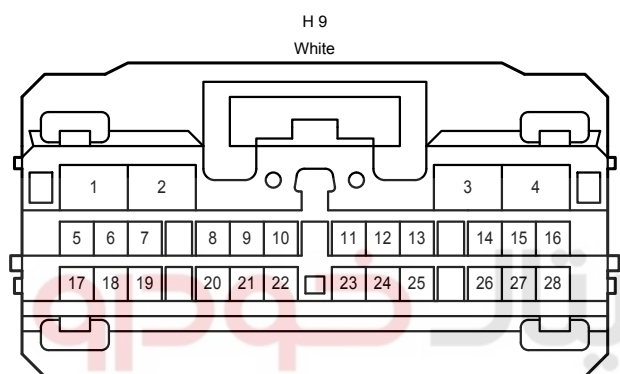
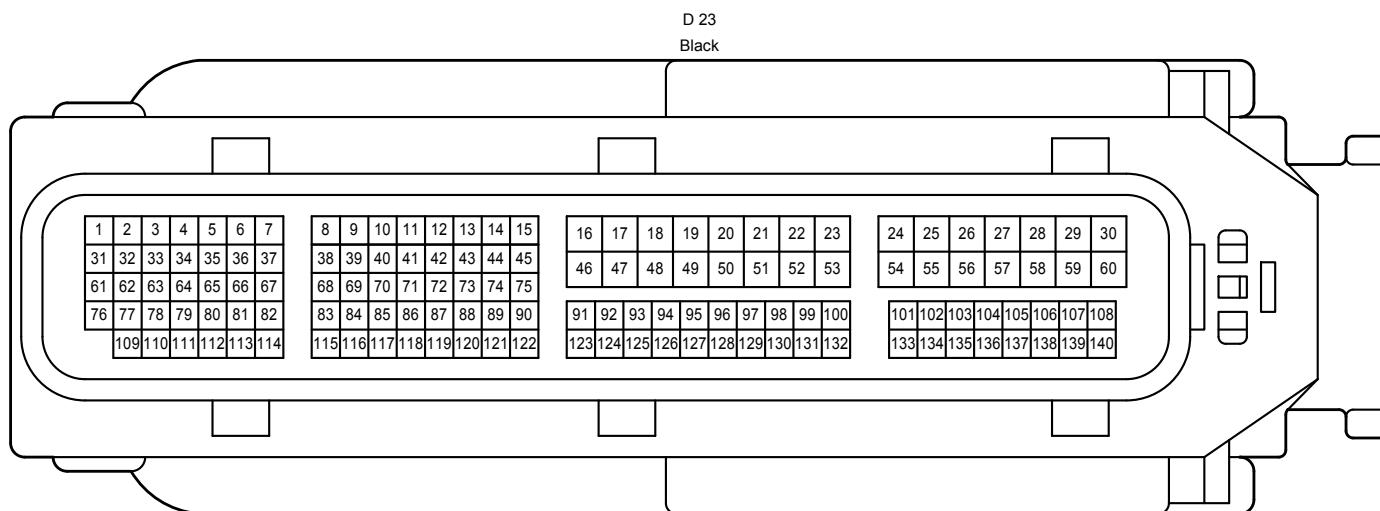


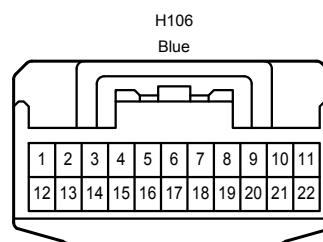
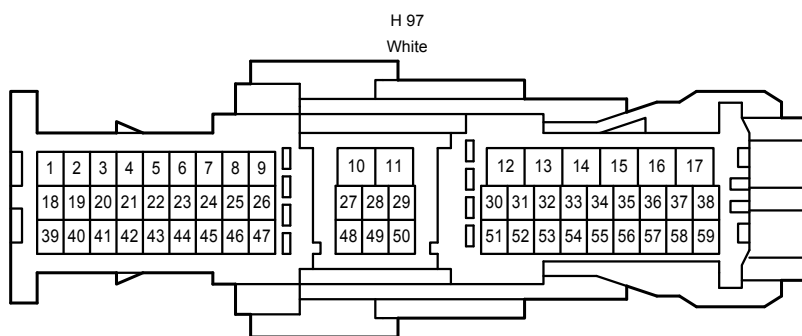
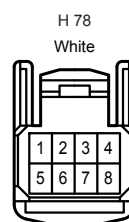
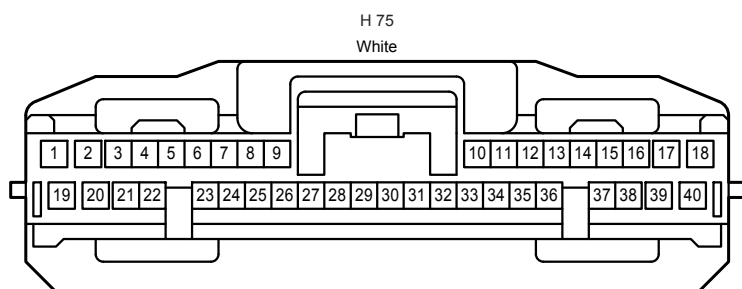
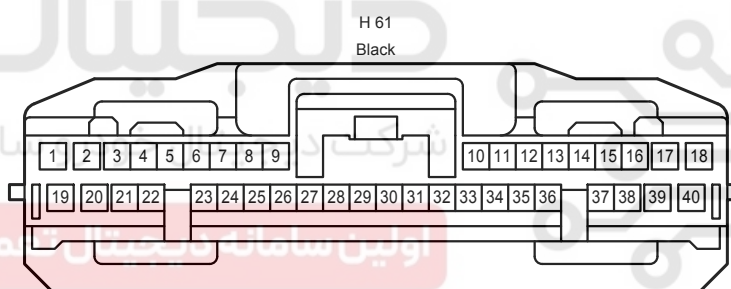
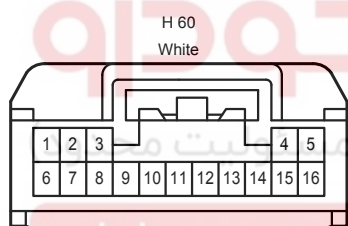
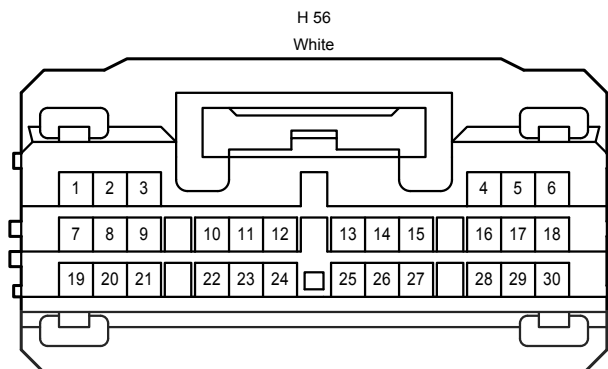
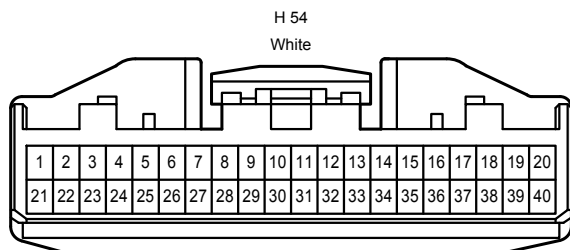
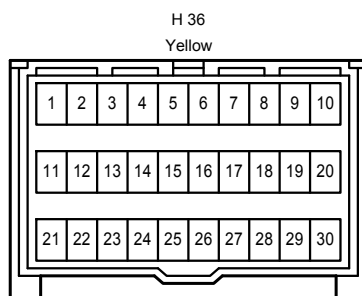
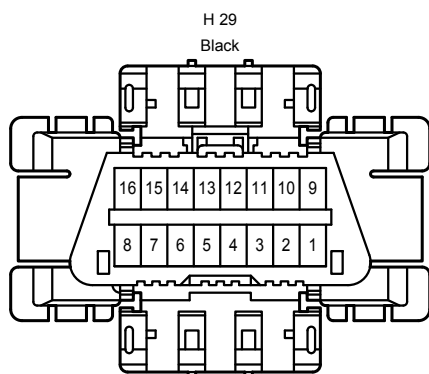
A 64
Black

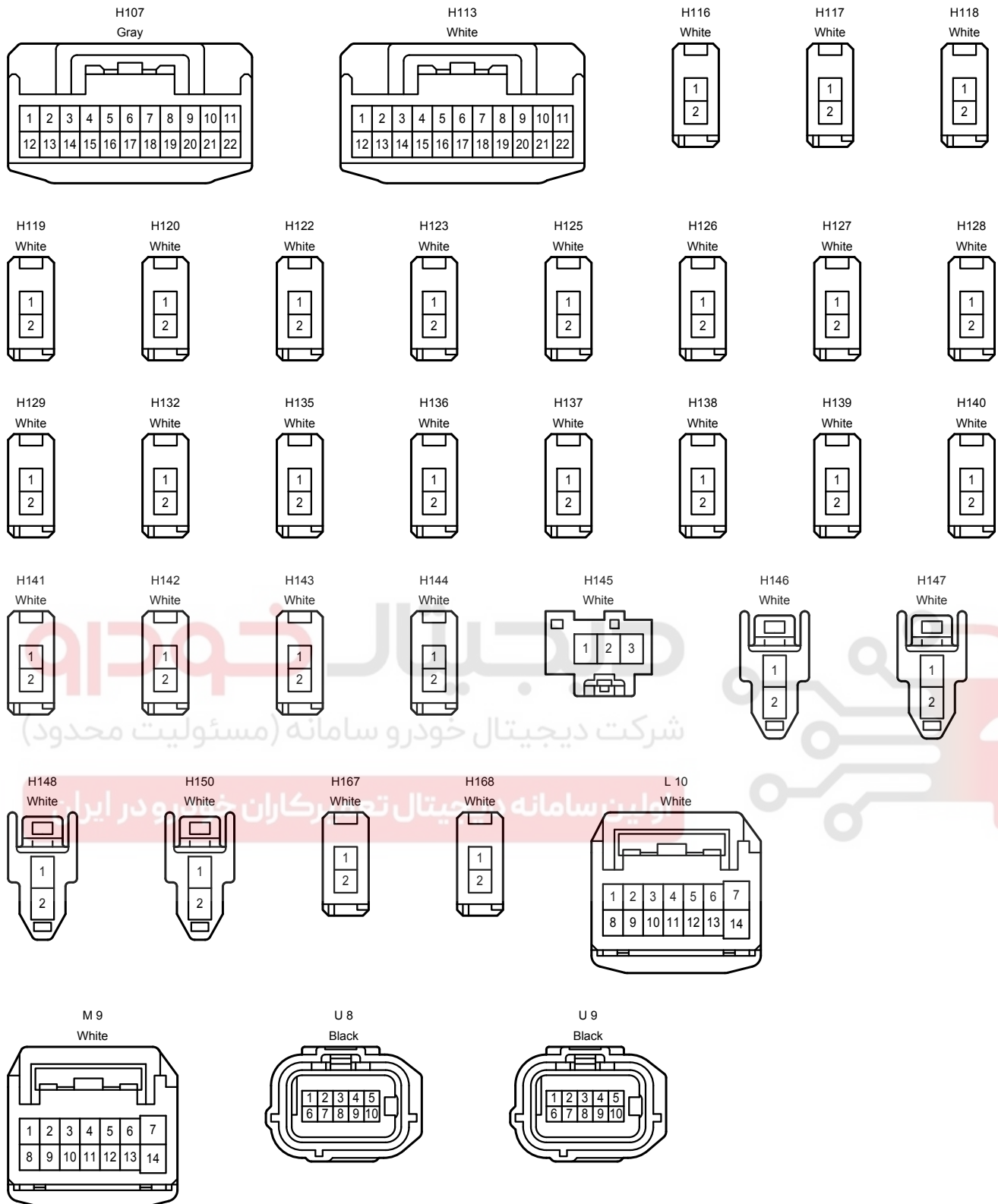


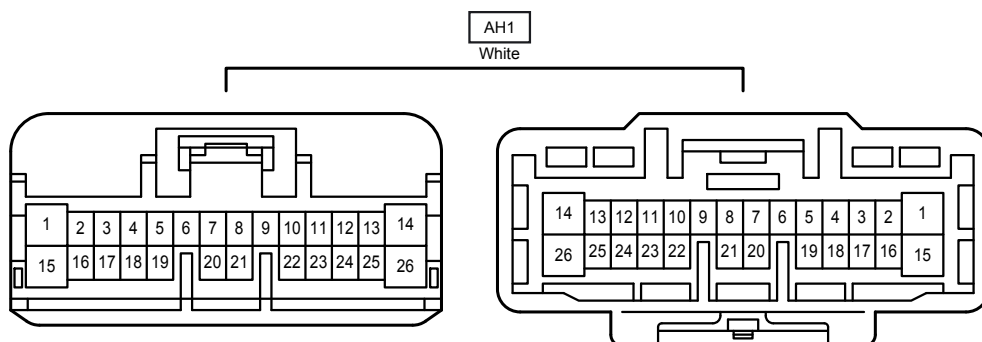
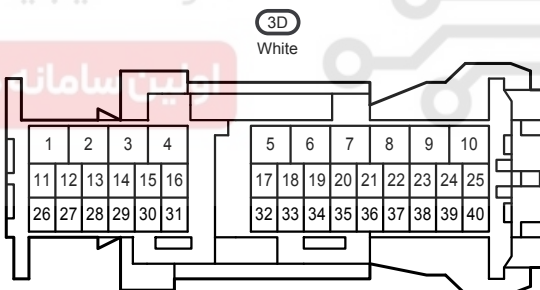
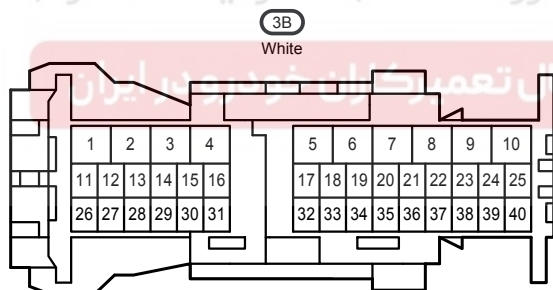
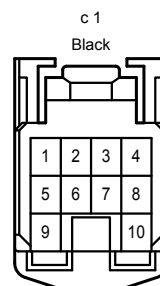
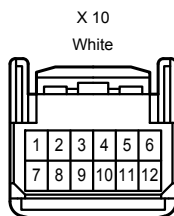
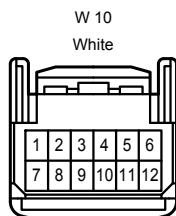
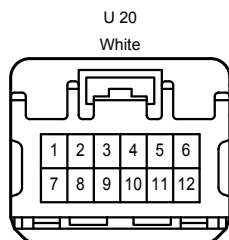
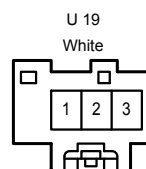
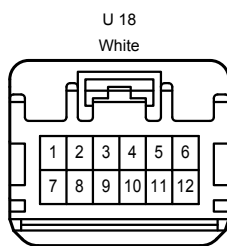
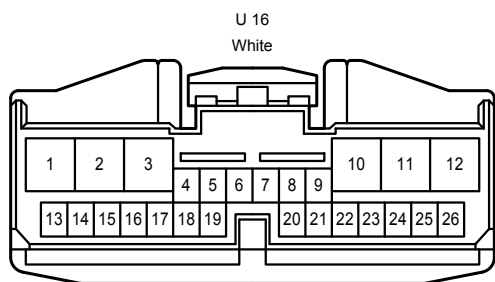
D 6
Gray

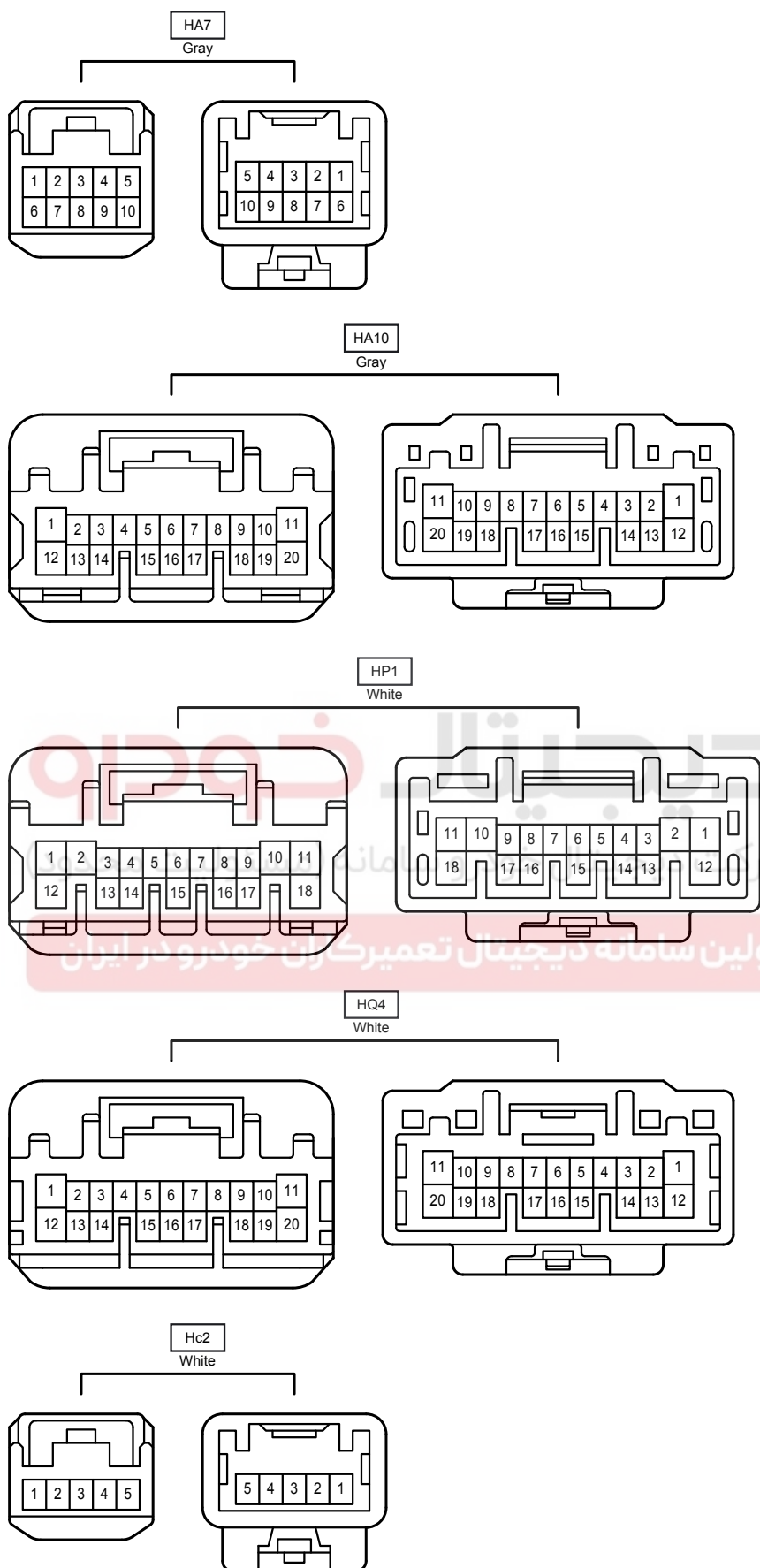




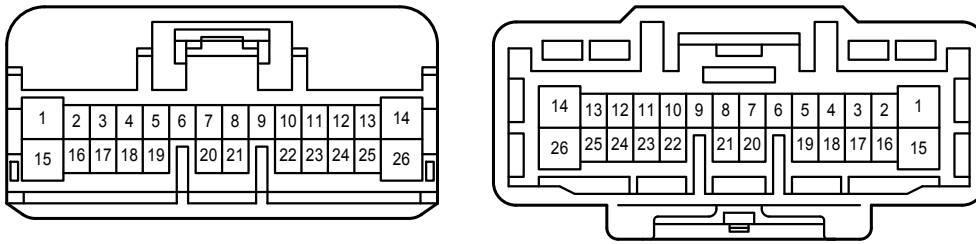




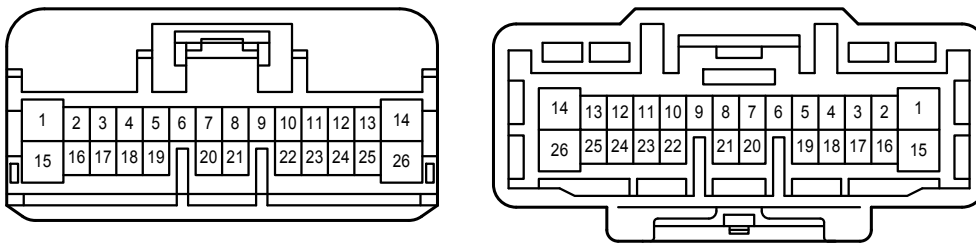




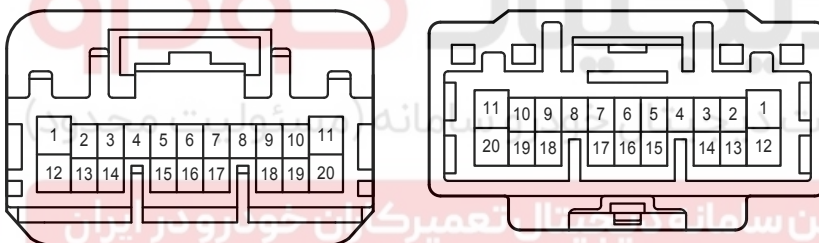
LH2
Blue



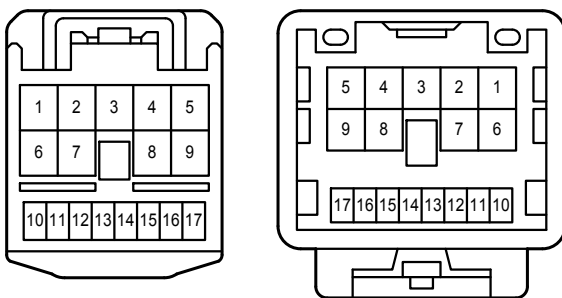
MH2
Gray



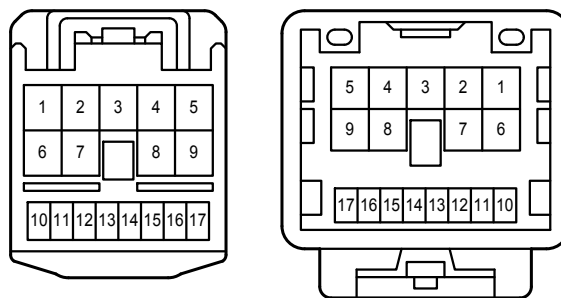
PU2
Gray

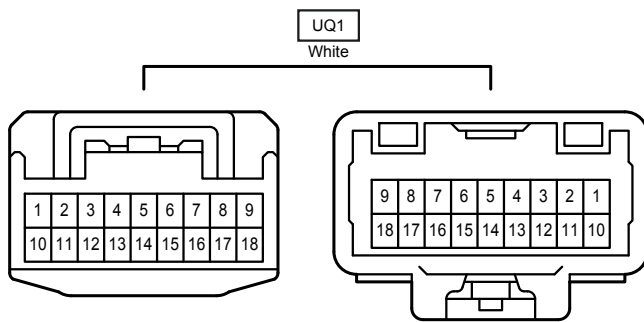


PX1
White



QW1
White





دیجیتال خودرو

شرکت دیجیتال خودرو سامانه (مسئولیت محدود)

اولین سامانه دیجیتال تعمیرکاران خودرو در ایران

