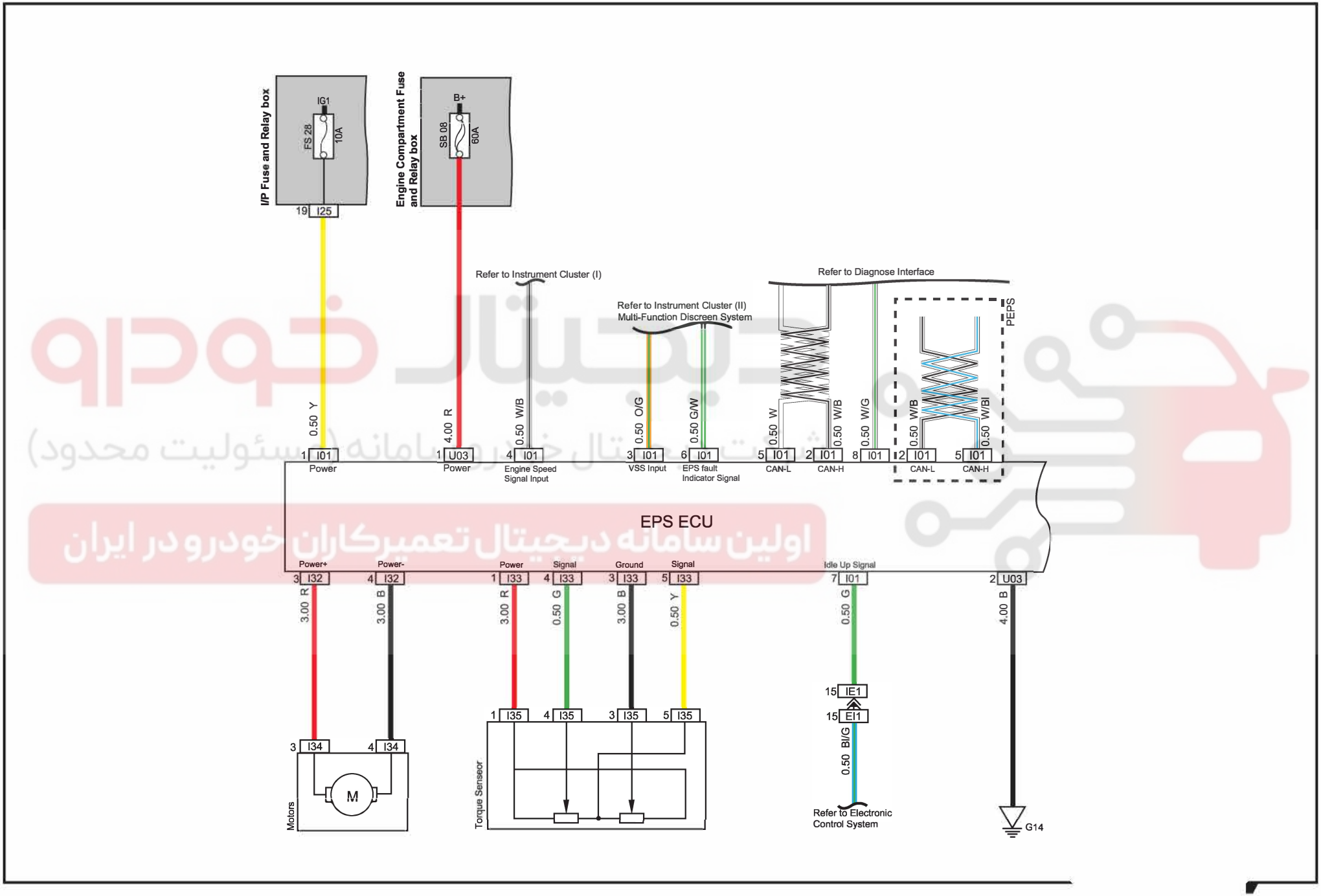
EPS System


I/P Fuse and Relay box
IG1
FS 28
10A
19 I25
Engine Compartment Fuse and Relay box
B+
SB 08
60A
Refer to Instrument Cluster (I)
Refer to Instrument Cluster (II)
Multi-Function Discreen System
Refer to Diagnose Interface
PEPS
0.50 Y
4.00 R
0.50 W/B
0.50 O/G
0.50 G/W
0.50 W
0.50 W/B
0.50 W/G
0.50 W/B
0.50 W/Bl
1 I01 Power
1 U03 Power
4 I01 Engine Speed Signal Input
3 I01 VSS Input
6 I01 EPS fault Indicator Signal
5 I01 CAN-L
2 I01 CAN-H
8 I01
2 I01 CAN-L
5 I01 CAN-H
EPS ECU
Power+
Power-
Power
Signal
Ground
Signal
Idle Up Signal
3 I32
4 I32
1 I33
4 I33
3 I33
5 I33
7 I01
2 U03
3.00 R
3.00 B
3.00 R
0.50 G
3.00 B
0.50 Y
0.50 G
4.00 B
15 IE1
15 EI1
0.50 Bl/G
1 I35
4 I35
3 I35
5 I35
3 I34
4 I34
M
Motors
Torque Sensor
Refer to Electronic Control System
G14