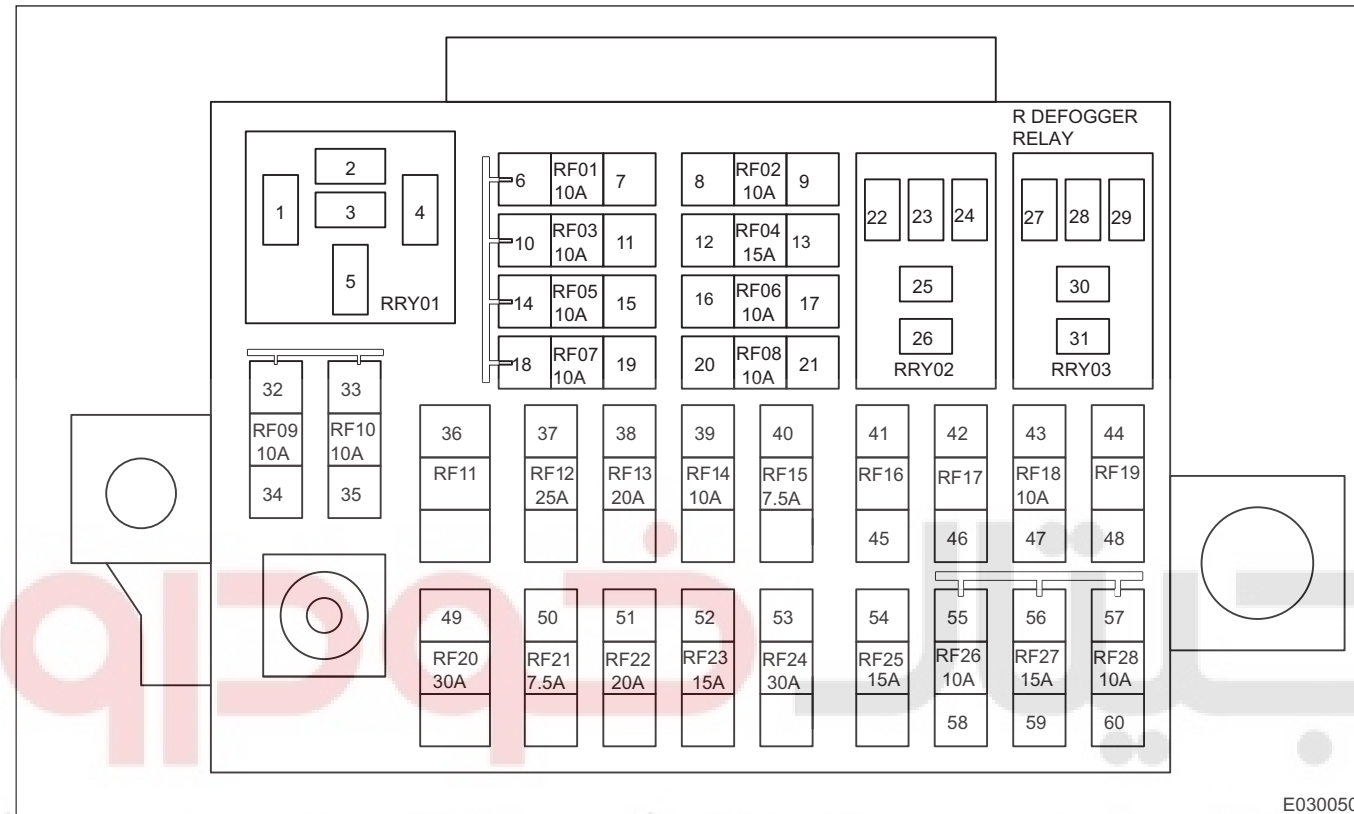


1.4. IP Fuse and Relay Box Layout Diagram



شرکت دیجیتال خودرو سامانه (مسئولیت محدود)

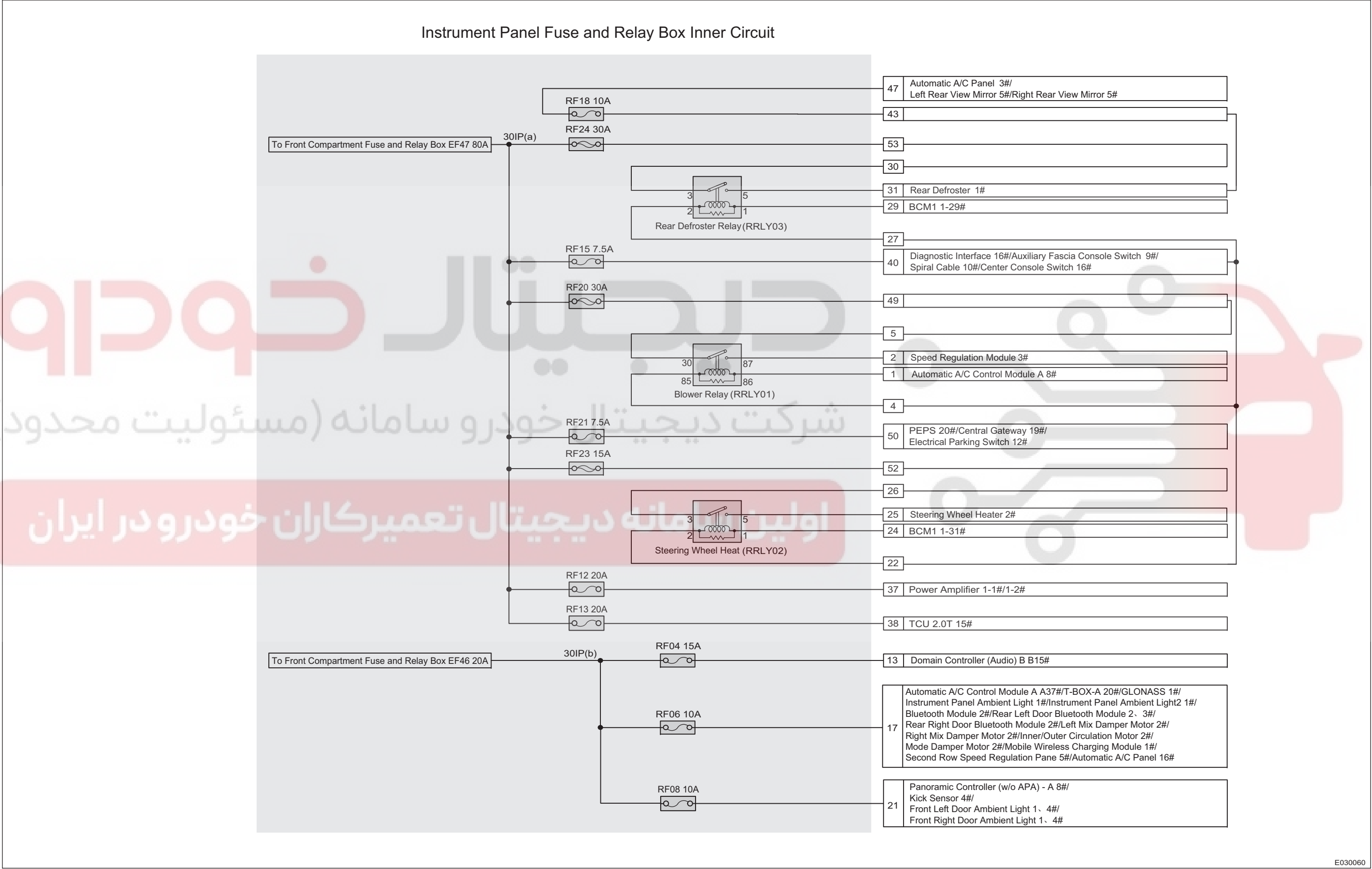
اولین سامانه دیجیتال تعمیرکاران خودرو در ایران

CHAPTER 3. SCHEMATIC DIAGRAM

1.5. IP Fuse Function Description

No.	Fuse Name	Fuse Load (A)	Function
1	RF01	10A	BCM/PEPS/Central Gateway/Headlight Controller/GLONASS/Domain Controller (Audio) B
2	RF02	10A	-
3	RF03	10A	Electronic Power Steering/Angle Sensor
4	RF04	15A	Audio
5	RF05	10A	Airbag
6	RF06	10A	A/C Control Panel/2nd Row A/C Panel/T-BOX/Automatic A/C/Wireless Charging/GLONASS/IP Ambient Light/Bluetooth
7	RF07	10A	A/C Control Panel/2nd Row A/C Panel/T-BOX/HDC Switch/Automatic A/C/Negative Ion Generator
8	RF08	10A	Kick Sensor/Panoramic Controller/Ambient Light
9	RF09	10A	-
10	RF10	10A	-
11	RF11	-	-
12	RF12	25A	Power Amplifier
13	RF13	20A	Transmission 7DCT 2.0T
14	RF14	10A	-
15	RF15	7.5A	Diagnostic Interface/Auxiliary Fascia Console Switch/Spiral Cable/Center Console Switch
16	RF16	-	-
17	RF17	-	-
18	RF18	10A	Rear View Mirror Heating
19	RF19	-	-
20	RF20	30A	Blower
21	RF21	7.5A	PEPS/Central Gateway/EPB Switch
22	RF22	20A	-
23	RF23	15A	Steering Wheel Heater
24	RF24	30A	Rear Defroster
25	RF25	15A	-
26	RF26	10A	Audio/Rear View Mirror Adjustment/Mobile Wireless Charging
27	RF27	15A	Backup Power Supply
28	RF28	10A	USB Charging/Driving Recorder

1.6. IP Fuse and Relay Box Internal Diagram



CHAPTER 3. SCHEMATIC DIAGRAM

1.6. IP Fuse and Relay Box Internal Diagram (continued)

