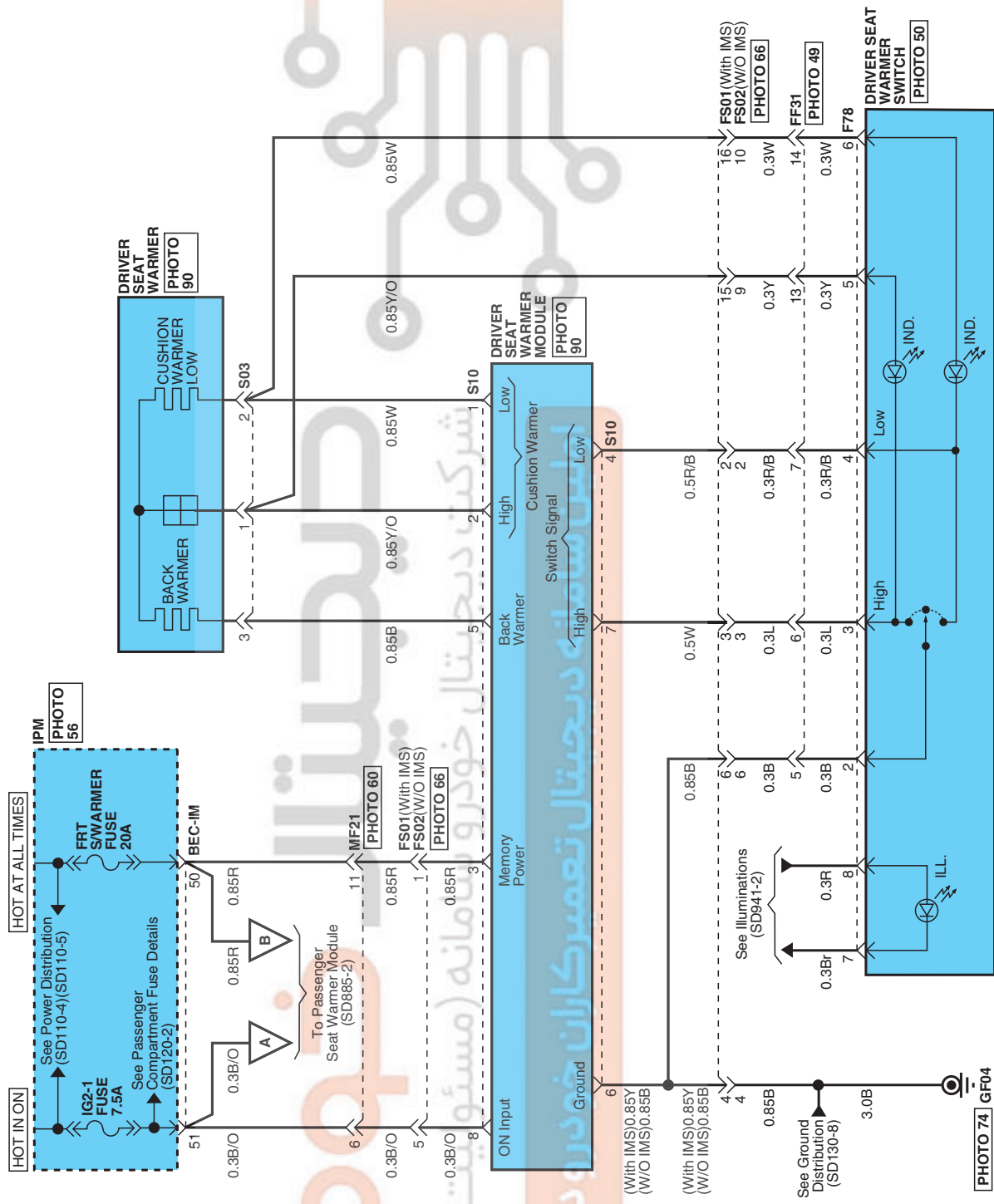


ADJUSTABLE SEAT WARMER SYSTEM

E1F61B38

Adjustable Seat Warmer System (1)

SD885-1



Adjustable Seat Warmer System (2)

The diagram illustrates the electrical connections for the Passenger Seat Warmer Module (SD885-1). The module is represented by a central blue box with three main sections: 'Back Warmer' (High/Low), 'Cushion Warmer' (High/Low), and 'Switch Signal' (High/Low). The module is connected to a 'Passenger Seat Warmer Module' (SD885-1) and a 'Passenger Seat Warmer Switch' (SD885-1).

Power and Ground Connections:

- ON Input Memory Power:** Connected to the module's power input. The wire is labeled '0.85R' and '0.85B'. It passes through a fuse 'MF51' (SD885-1) and a switch 'S23' (SD885-1).
- Ground:** Connected to the module's ground terminal. The wire is labeled '0.85Y' and '0.85W'. It passes through a fuse 'MF61' (SD885-1) and a switch 'S20' (SD885-1).

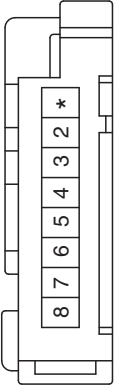
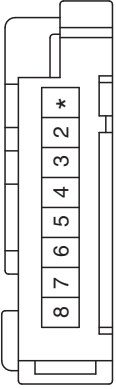
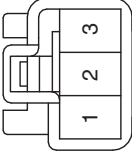
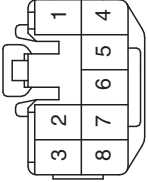
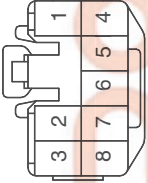
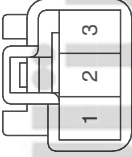
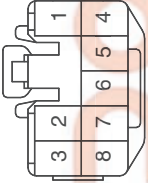
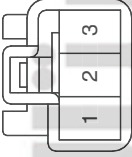
Actuator and Sensor Connections:

- Back Warmer:** Connected to the 'Back Warmer' section of the module. The wire is labeled '0.85B' and '0.85Y/O'. It passes through a switch 'S20' (SD885-1).
- Cushion Warmer:** Connected to the 'Cushion Warmer' section of the module. The wire is labeled '0.85Y/O' and '0.85W'. It passes through a switch 'S23' (SD885-1).
- Switch Signal:** Connected to the 'Switch Signal' section of the module. The wire is labeled '0.85Y/O' and '0.85W'. It passes through a switch 'S20' (SD885-1).
- Passenger Seat Warmer Switch:** Connected to the module's switch input. The wire is labeled '0.85Y/O' and '0.85W'. It passes through a switch 'S20' (SD885-1).
- Passenger Seat Warmer Module:** Connected to the module's output. The wire is labeled '0.85Y/O' and '0.85W'. It passes through a switch 'S20' (SD885-1).
- Passenger Seat Warmer Switch:** Connected to the module's output. The wire is labeled '0.85Y/O' and '0.85W'. It passes through a switch 'S20' (SD885-1).

Other Connections:

- ILL (Indicator Light):** Connected to the module's output. The wire is labeled '0.85Y/O' and '0.85W'. It passes through a switch 'S20' (SD885-1).
- IND (Indicator Light):** Connected to the module's output. The wire is labeled '0.85Y/O' and '0.85W'. It passes through a switch 'S20' (SD885-1).
- See Illuminations (SD941-2):** Connected to the module's output. The wire is labeled '0.85Y/O' and '0.85W'. It passes through a switch 'S20' (SD885-1).

ADJUSTABLE SEAT WARMER SYSTEM

Adjustable Seat Warmer System (3)				SD885-3
F78 	F79 	S03 	S10 	KET_090IL_08F_B
S20 	S23 	BLANK		KET_090IL_03M_W
S20 	S23 	BLANK		KET_090IL_08F_B

شرکت دیجیتال خودرو سامانه (مسئولیت محدود)

اولین سامانه دیجیتال تعمیرکاران خودرو در ایران

ADJUSTABLE SEAT WARMER SYSTEM

Adjustable Seat Warmer System (4)

SD885-4

MEMO

دیجیتال خودرو

شرکت دیجیتال خودرو سامانه (مسئولیت محدود)

اولین سامانه دیجیتال تعمیرکاران خودرو در ایران

