

POWER WINDOWS

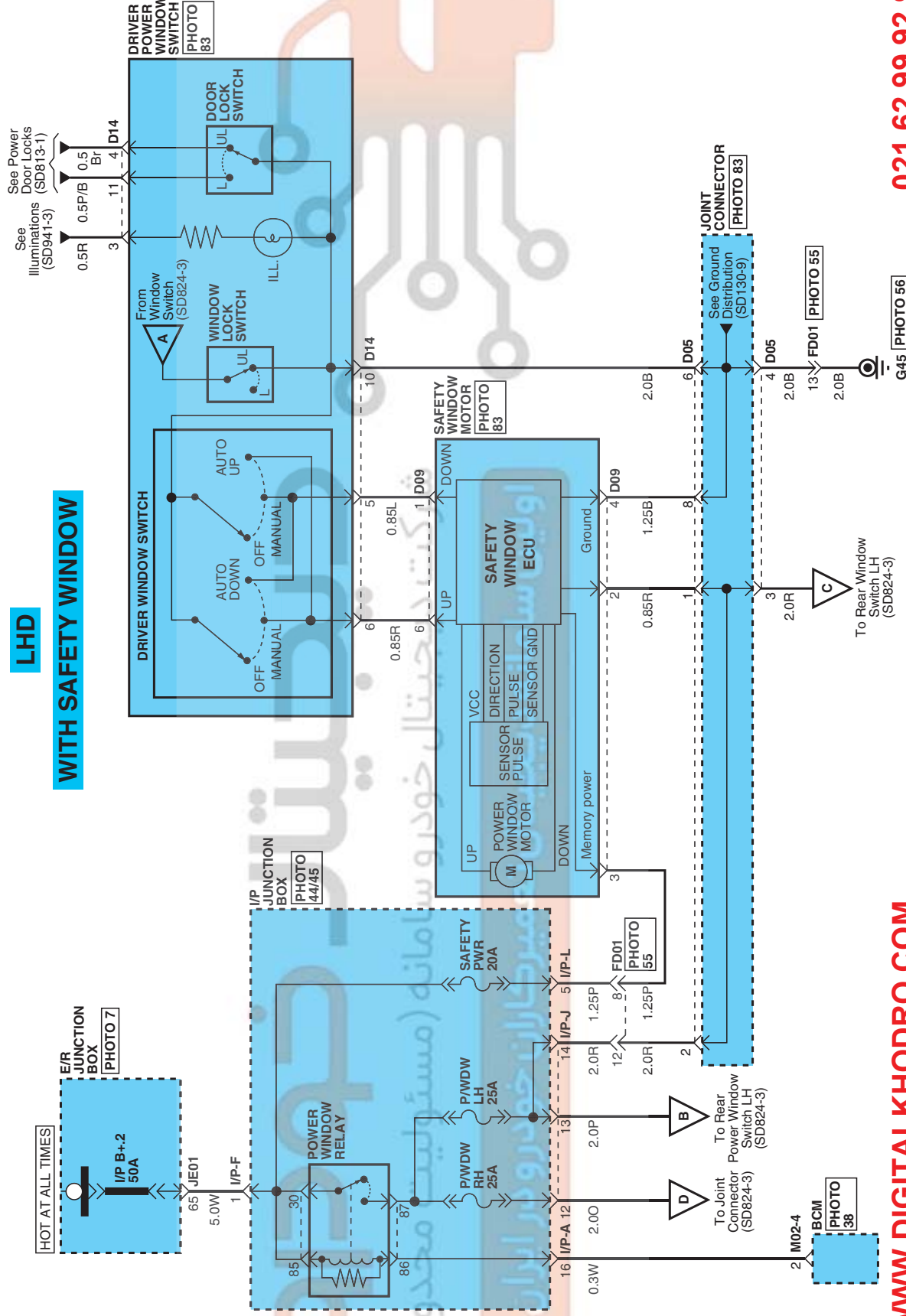
EEEF28F3

Power Windows (1)

SD824-1

LHD

WITH SAFETY WINDOW



Power Windows (2)

LHD

The diagram illustrates the electrical connections for a window motor system. Key components and their connections include:

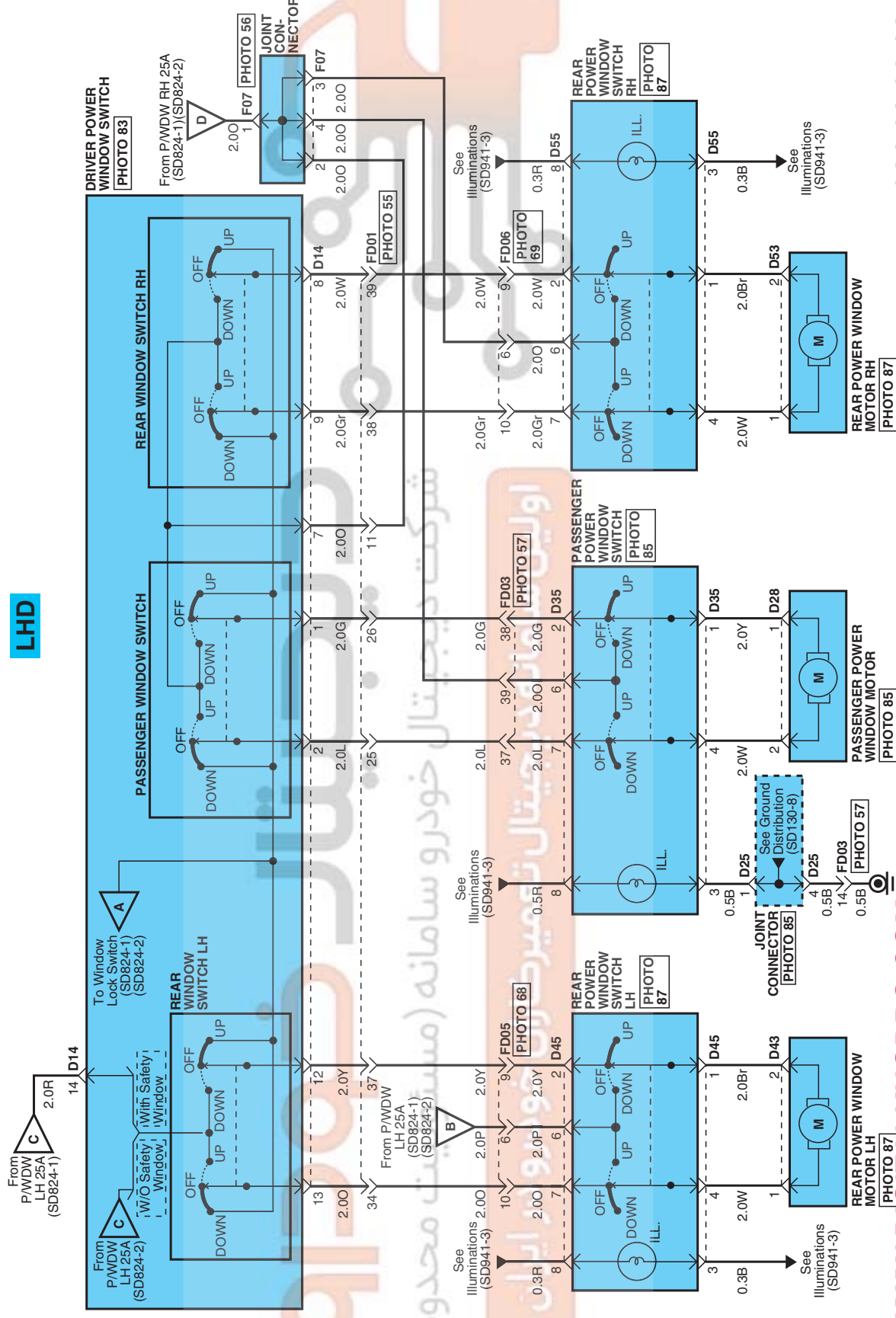
- Power Entry:** Power enters from the top left through a junction box (Photo 7) and a power window relay.
- Driver Window Switch (Photo 83):** Controls the motor via a series of switches and relays.
- Door Lock Switch:** A separate control point for the door lock mechanism.
- Window Lock Switch:** Another control point for the window's operation.
- Joint Connector (Photo 83):** Connects different sections of the wiring harness.
- Driver Window Motor (Photo 83):** The final actuator for the window movement.
- Wiring Specifications:** Various wire gauges are indicated, such as 0.3W, 0.5P/B, 0.5R, 1.25G, 1.25R, 2.0B, 2.0P, 2.0R, 2.5A, and 6S.
- Labels and Notes:** Numerous labels like "See Power Door Locks (SD813-1)", "See Illuminations (SD941-3)", and "See Ground Distribution (SD130-9)" provide additional context.

POWER WINDOWS

Power Windows (3)

SD824-3

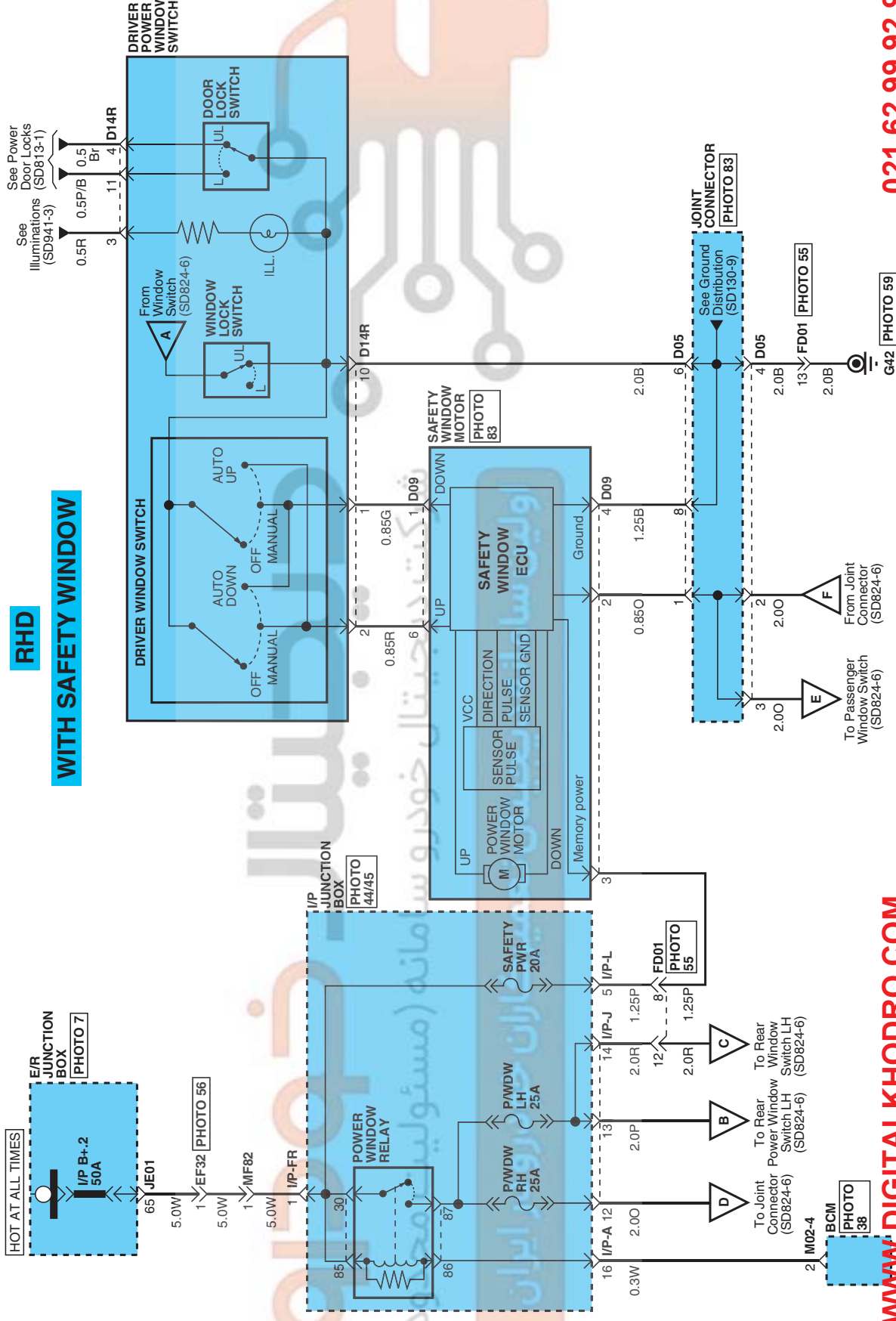
LHD



POWER WINDOWS

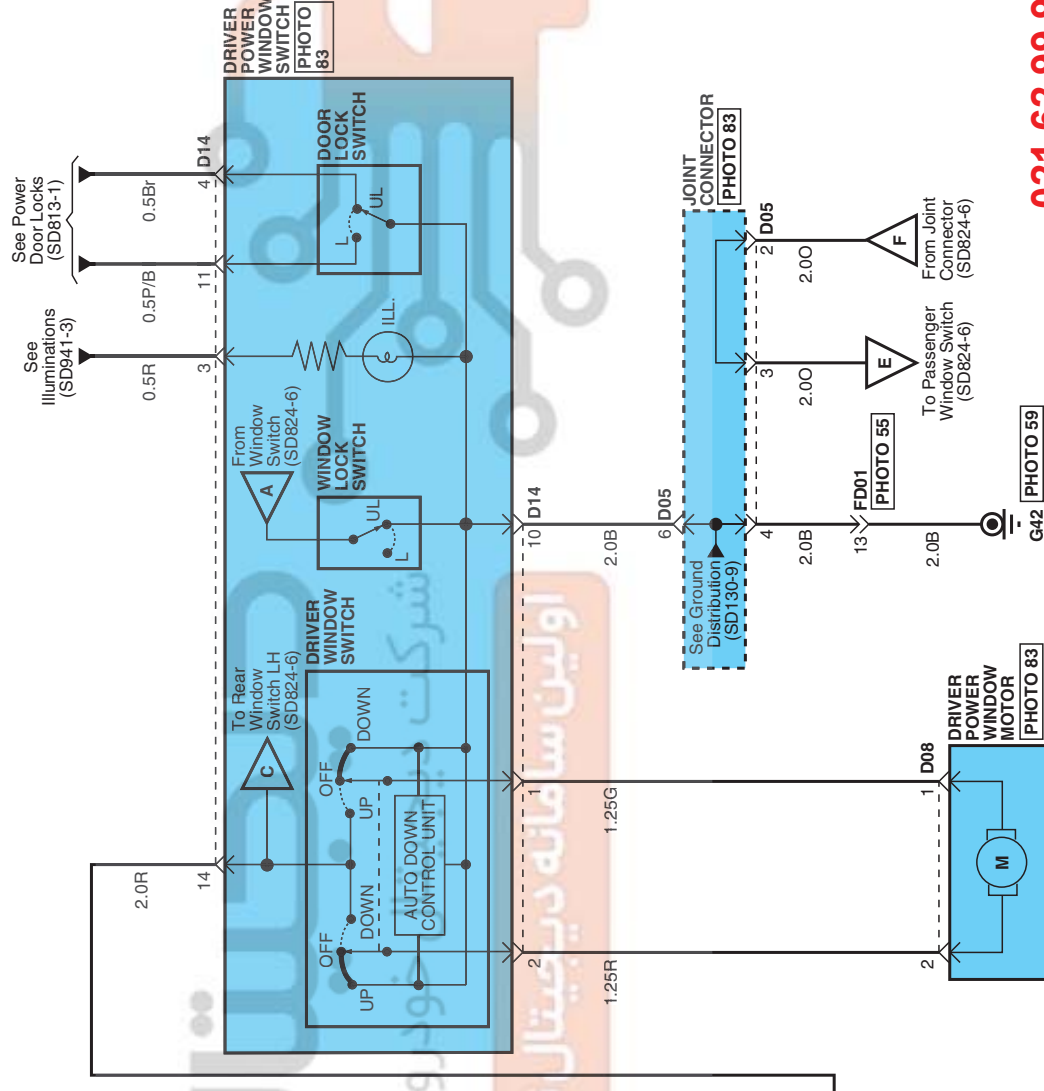
Power Windows (4)

SD824-4



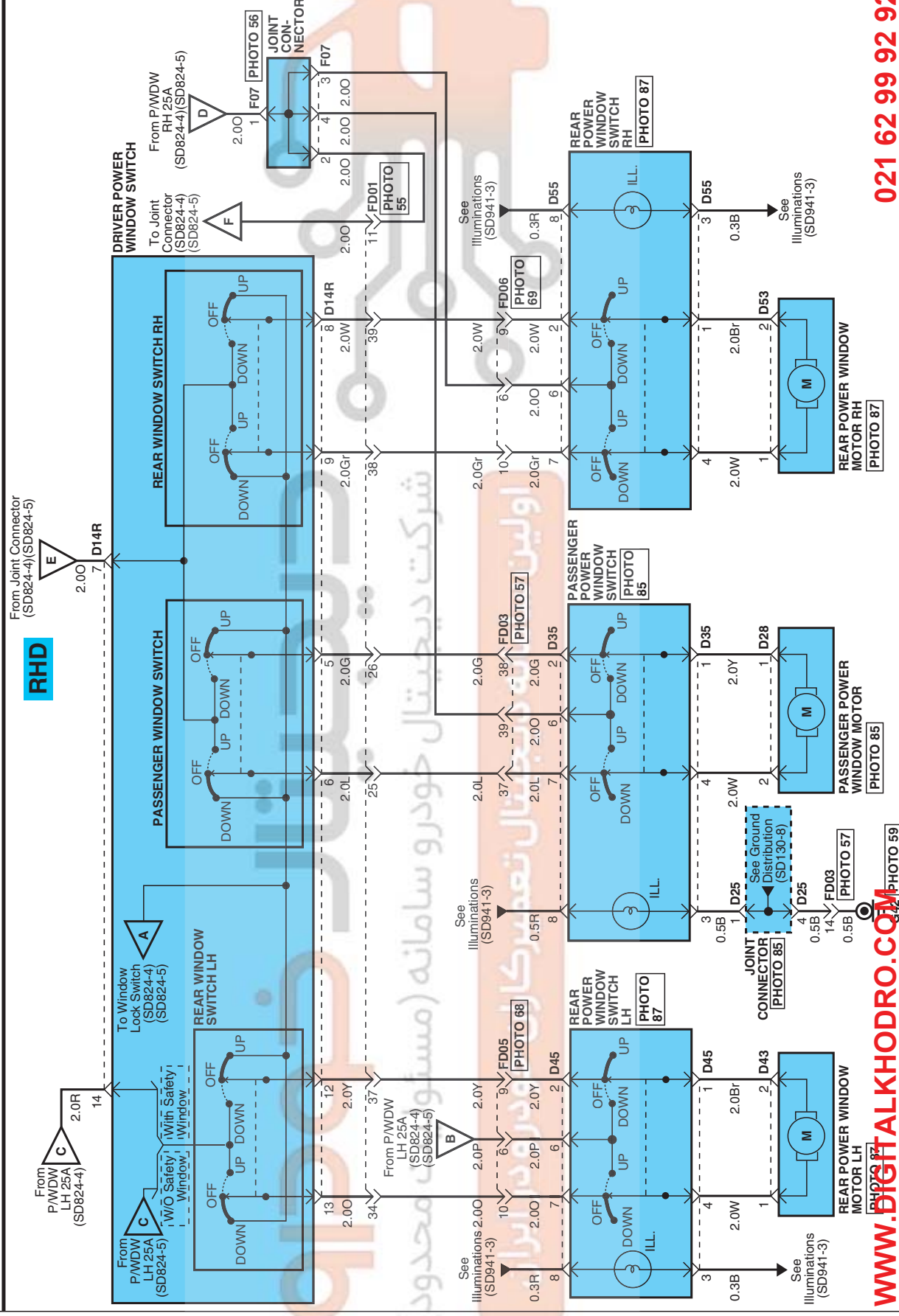
Power Windows (5)

BHD

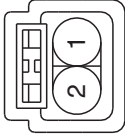
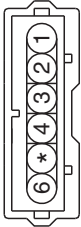
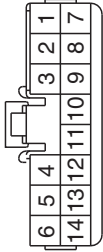
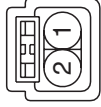
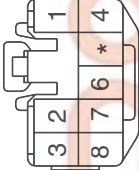
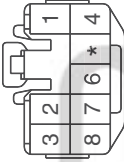
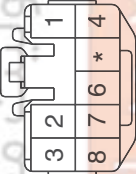
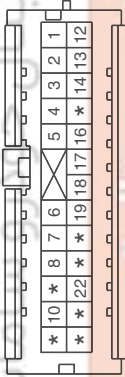


Power Windows (6)

RHD



POWER WINDOWS

SD824-7										
Power Windows (7)										
D08		FCI_SNSR_02F_GR	D09		D14/D14R		D28		FCI_SNSR_02F_GR	
D35		FCI_SNSR_02F_GR	D43		FCI_SENSOR_06F_B	D45		D53		FCI_SNSR_02F_GR
D55		KET_090II_08F_W	M02-4		FCI_SNSR_02F_Gr	BLANK		BLANK		FCI_SNSR_02F_Gr

POWER WINDOWS

Power Windows (8)

SD824-8

MEMO

دیجیتال خودرو

شرکت دیجیتال خودرو سامانه (مسئولیت محدود)

اولین سامانه دیجیتال تعمیرکاران خودرو در ایران

