Step	Check Item	Result	Action
1	Is the source voltage applied to the circuit across PJ1-1 and -2 on PU1?	NO	Change PWB-D.
2	Is the voltage across PJ2-2 or -3 on PU1 and GND DC24V?	NO	Check the fuse on PU1 and, if it is intact, change PU1.
3	Is the voltage across PJ6C-1 on PWB-C and GND DC24V when S1 is turned ON?	NO	Check the wiring between PWB-C and S1 and, if it is intact, change PWB-C or S1.
4	Is the voltage across PJ21-2 on PU1 and GND DC5V?	NO	Check the wiring between PWB-C and S1 and, if it is intact, change PWB-C or S1.
5	Is the wiring between PWB-A, PWB-C, and RY1 intact?	YES	Change PWB-A, PWB-C, and RY1, in that order.
		NO	Correct the wiring or change the harness.