

POWER DOOR LOCK SYSTEM

Check Door Switch

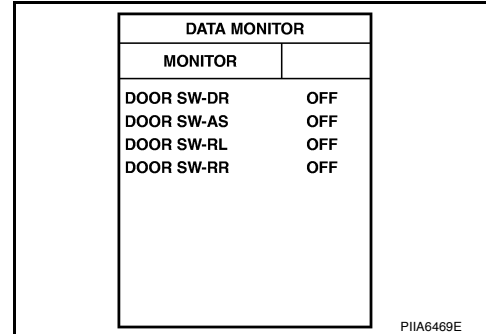
NIS000JH

1. CHECK DOOR SWITCH INPUT SIGNAL

With CONSULT-II

Check door switches (“DOOR SW-DR”, “DOOR SW-AS”, “DOOR SW-RL” and “DOOR SW-RR”) in “DATA MONITOR” mode with CONSULT-II.

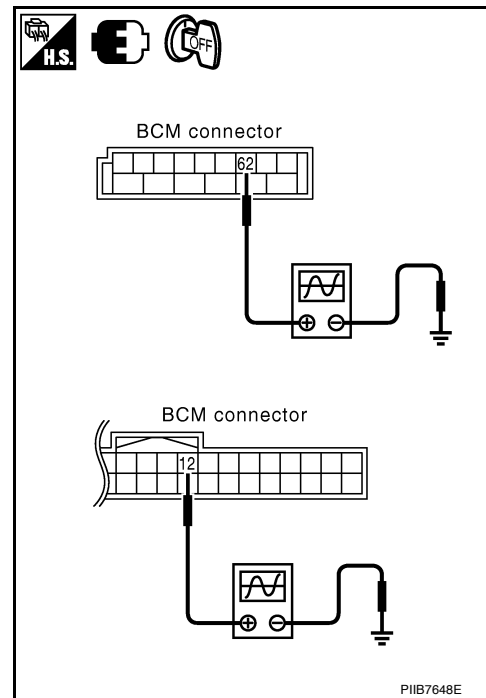
Monitor item	Condition
DOOR SW-DR	CLOSE → OPEN: OFF → ON
DOOR SW-AS	
DOOR SW-RL	
DOOR SW-RR	



Without CONSULT-II

Driver side and Passenger side

Check voltage between BCM connectors B4 (driver side), M1 (passenger side) terminals 62, 12 and ground.



Item	Connectors	Terminals (Wire color)		Condition	Voltage [V] (Approx.)
		(+)	(-)		
Driver side door switch	B4	62 (Y)	Ground	CLOSE	<p>SKIB3419J</p>
Passenger side door switch	M1	12 (P)		OPEN	

Rear LH side and Rear RH side