

CONTROL SYSTEM

Terminal	Signal	Connected to	Measurement condition	Voltage (V)	Inspection item (s)
6M	Front door switch (passenger side) signal	Front door switch (passenger side)	Front door (passenger side) open (Front door switch (passenger side) on)	1.0 or less	<ul style="list-style-type: none"> Front door switch (passenger side) Related wiring harnesses
			Front door (passenger side) closed (Front door switch (passenger side) off)	B+	
6N	—	—	—	—	—
6O	Front door switch (driver side) input signal	Front door switch (driver side)	Front door (driver side) open (Front door switch (driver side) on)	1.0 or less	<ul style="list-style-type: none"> Front door switch (driver side) Related wiring harnesses
			Front door (driver side) closed (Front door switch (driver side) off)	B+	
6P ^{*5}	Front door switch (driver side) output signal	Position memory control module	Front door (driver side) open (Front door switch (driver side) on)	1.0 or less	<ul style="list-style-type: none"> Front door switch (driver side) Related wiring harnesses
			Front door (driver side) closed (Front door switch (driver side) off)	B+	
6Q	Rear door switch (RH) signal	Rear door switch (RH)	Any rear doors open (Rear door switch on)	1.0 or less	<ul style="list-style-type: none"> Rear door switches Related wiring harnesses
			All rear doors closed (Rear door switch off)	B+	
6R	Rear door switch (LH) signal	Rear door switch (LH)	Any rear doors open (Rear door switch on)	1.0 or less	<ul style="list-style-type: none"> Rear door switches Related wiring harnesses
			All rear doors closed (Rear door switch off)	B+	
6S	Liftgate latch switch signal	Liftgate latch switch	Liftgate is open. (Liftgate latch switch on)	1.0 or less	<ul style="list-style-type: none"> Liftgate latch switch Related wiring harnesses
			Liftgate is closed. (Liftgate latch switch off)	B+	
6T ^{*5}	Position memory control module communication	Position memory control module	Because this terminal is for communication, good/no good judgment by terminal voltage is not possible.	—	<ul style="list-style-type: none"> Position memory control module Related wiring harnesses
6U ^{*1}	Lock/unlock input (rear door lock-link switch (LH))	Rear door lock-link switch (LH)	Rear door (LH) locked	5	<ul style="list-style-type: none"> Rear door lock-link switch (LH) Related wiring harnesses
			Rear door (LH) unlocked	1.0 or less	
6V	Back-up light control	Back-up light	Ignition switch at ON	B+	<ul style="list-style-type: none"> Back-up light relay Back-up light Related wiring harnesses
			The selector lever is in the R position	1.0 or less	
6W ^{*1}	Lock/unlock input (rear door lock-link switch (RH))	Rear door lock-link switch (RH)	Rear door (RH) locked	5	<ul style="list-style-type: none"> Rear door lock-link switch (RH) Related wiring harnesses
			Rear door (RH) unlocked	1.0 or less	
6X ^{*7}	Back-up light signal	Car-navigation unit	Ignition switch at ON	B+	<ul style="list-style-type: none"> Car-navigation unit Related wiring harnesses
			The selector lever is in the R position	1.0 or less	
7A	Rear wiper control	Rear wiper motor	Ignition switch at ON	1.0 or less	<ul style="list-style-type: none"> Rear wiper motor Related wiring harnesses
			Rear wiper moving	B+	
7B ^{*9}	Power supply	AWD control module	Ignition switch at ON	B+	<ul style="list-style-type: none"> AWD control module Related wiring harnesses
			Ignition switch off	1.0 or less	
7D	Door lock control	Door lock actuators	Press the lock button on the door lock switch.	1.0 or less → B+ → 1.0 or less	<ul style="list-style-type: none"> Door lock actuators Related wiring harnesses
			Other	1.0 or less	