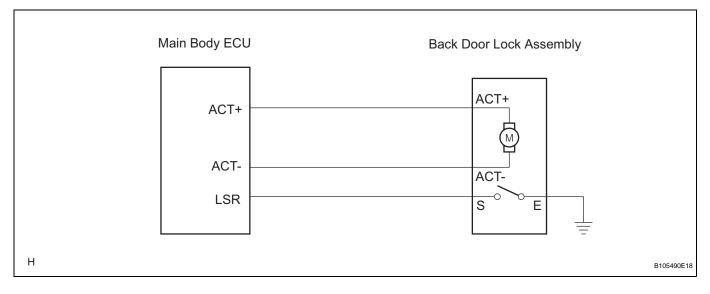
Only Back Door LOCK / UNLOCK Functions do not Operate

DESCRIPTION

The main body ECU receives lock/unlock switch signals and activates the door lock motor accordingly.

WIRING DIAGRAM



INSPECTION PROCEDURE

1 INSPECT BACK DOOR LOCK	 ASSEMBLY (a) Apply the battery voltage to the door lock motor and check the operation of the door lock motor. Standard 			
Lock Unlock	Measurement Condition		Specified Condition	
	Battery positive (+) → Terminal 1 (ACT+) Battery negative(-) → Terminal 2 (ACT-)		Locks	
	Battery positive (+) → Terminal 2 (ACT-) Battery negative(-) → Terminal 1 (ACT+)		Unlocks	
	(b) Measure the resistance of the unlock detection switch. Standard resistance			
	Tester Connection	Door Lock Condit	ion Specified Condition	
	4 (S) - 5 (E) Loci	Locked	10 kΩ or higher	
E S ACT- ACT+	4 (S) - 5 (E)	Unlocked	Below 1 Ω	
	NG	CE BACK DOO	R LOCK ASSEMBLY	
B135520E01				
ОК				

