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<b>Service Category:</b> Vehicle Interior	<b>Section:</b> Door Lock	
<b>Model Year:</b> 2008	<b>Model:</b> ES350	<b>Doc ID:</b> RM0000011GC00VX
<b>Title:</b> DOOR LOCK: POWER DOOR LOCK CONTROL SYSTEM: PROBLEM SYMPTOMS TABLE (2008 ES350)		

## PROBLEM SYMPTOMS TABLE

### POWER DOOR LOCK CONTROL SYSTEM:

SYMPTOM	SUSPECTED AREA	SEE PAGE
All doors cannot be locked/unlocked simultaneously by neither door control switch nor door key cylinder	Power source circuit (Main body ECU)	<a href="#">INFO</a>
	Replace main body ECU (Instrument panel J/B)	-
All doors cannot be locked/unlocked simultaneously by driver side door control switch	Replace multiplex network master switch	<a href="#">INFO</a>
	Replace main body ECU (Instrument panel J/B)	-
All doors cannot be locked/unlocked simultaneously by front passenger side door control switch	Door control switch circuit (Front passenger side door)	<a href="#">INFO</a>
	Replace main body ECU (Instrument panel J/B)	-
All doors cannot be locked/unlocked simultaneously by door key cylinder	Driver side door key lock and unlock switch circuit	<a href="#">INFO</a>
	Multiplex network master switch assembly	<a href="#">INFO</a>
	Replace main body ECU (Instrument panel J/B)	-
Driver side door lock does not operate	Driver side door lock motor circuit	<a href="#">INFO</a>
	Replace main body ECU (Instrument panel J/B)	-
Passenger side door lock does not operate	Front passenger side door lock motor circuit	<a href="#">INFO</a>
	Replace main body ECU (Instrument panel J/B)	-
Rear LH side door lock does not operate	Rear door lock motor LH circuit	<a href="#">INFO</a>
	Replace main body ECU (Instrument panel J/B)	-
Rear RH side door lock does not operate	Rear door lock motor RH circuit	<a href="#">INFO</a>
	Replace main body ECU (Instrument panel J/B)	-
Luggage compartment door unlock does not operate	Luggage compartment door lock circuit	<a href="#">INFO</a>
	Luggage compartment door courtesy switch circuit	<a href="#">INFO</a>

	Replace main body ECU (Instrument panel J/B)	-
Key lock-in prevention function does not work properly (manual operation and key-linked lock are active)	Door courtesy switch circuit (Driver side)	<a href="#">INFO</a>
	Smart access system with push-button start	<a href="#">INFO</a>
	Replace main body ECU (Instrument panel J/B)	-
Shift-linked automatic door lock does not operate	CAN communication system	<a href="#">INFO</a>
	Replace main body ECU (Instrument panel J/B)	-
One or more doors cannot be locked/unlocked simultaneously (Wireless key operation)	Wireless door lock system	<a href="#">INFO</a>
	Driver side door unlock detection switch circuit	<a href="#">INFO</a>
	Front passenger door unlock detection switch circuit	<a href="#">INFO</a>
	Rear door unlock detection switch LH circuit	<a href="#">INFO</a>
	Rear door unlock detection switch RH circuit	<a href="#">INFO</a>
	Replace main body ECU (Instrument panel J/B)	-
One or more doors cannot be locked/unlocked simultaneously (Theft deterrent operation)	Theft deterrent system	<a href="#">INFO</a>
	Driver side door unlock detection switch circuit	<a href="#">INFO</a>
	Front passenger door unlock detection switch circuit	<a href="#">INFO</a>
	Rear door unlock detection switch LH circuit	<a href="#">INFO</a>
	Rear door unlock detection switch RH circuit	<a href="#">INFO</a>
	Replace main body ECU (Instrument panel J/B)	-

