■DOOR LOCK CONTROL SYSTEM

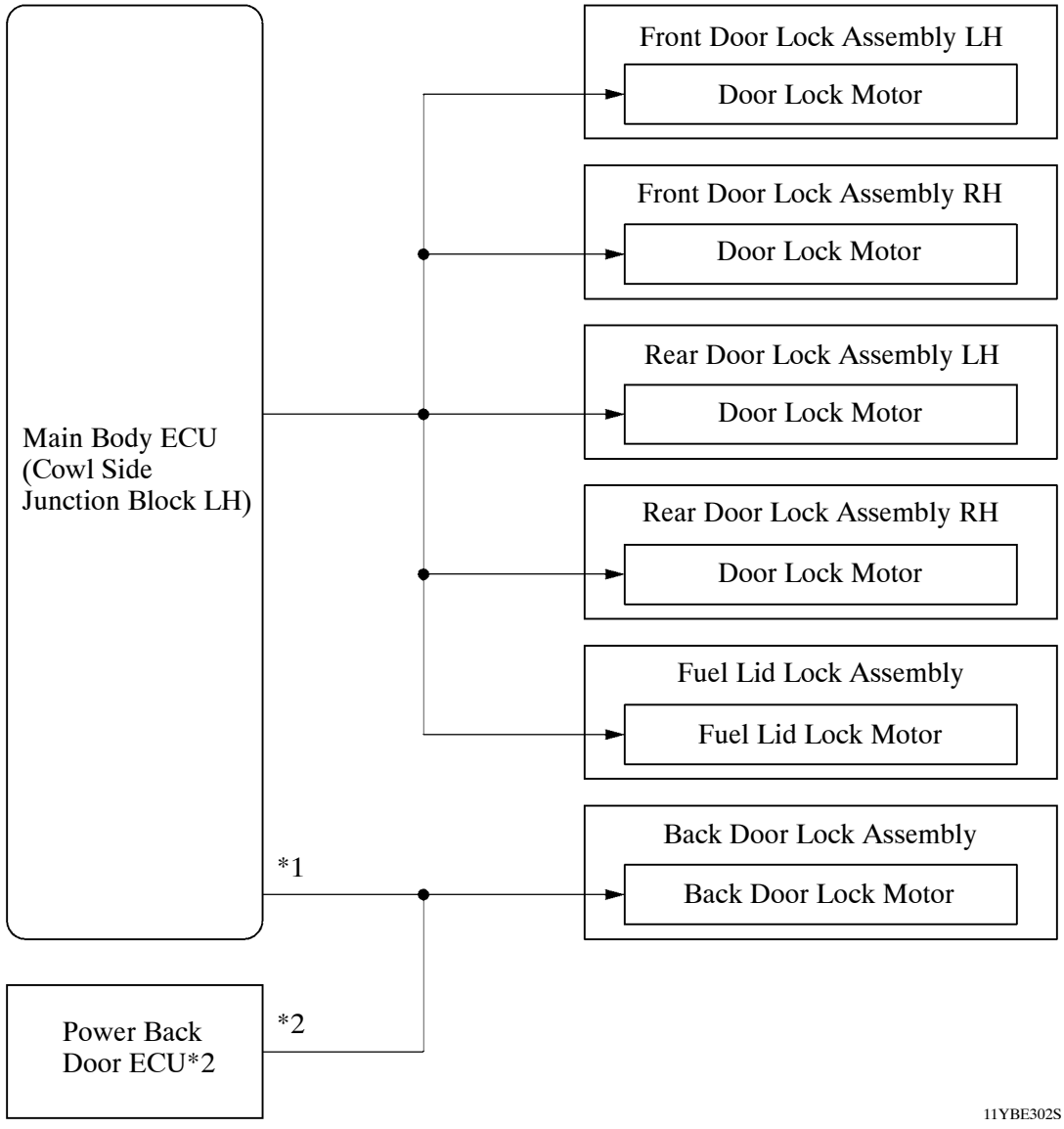
1. General

- A fuel lid lock function has been added to the door lock control system.
- This system can lock the fuel lid, which is manually opened or closed from outside of the vehicle, in conjunction with the door lock control system for each seat. The fuel lid will not open when it has been locked by this function.

×: Available, —: Not available

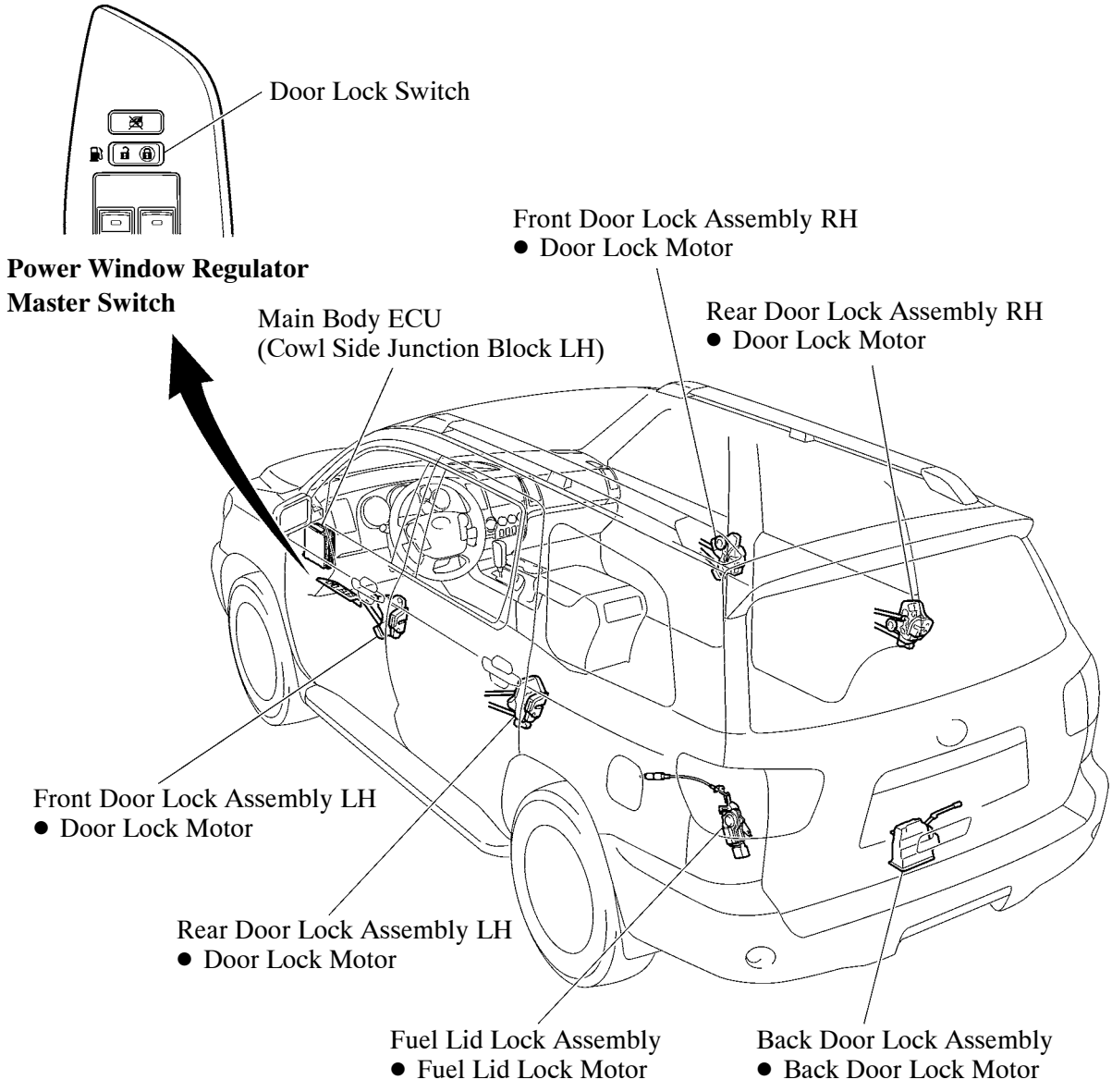
System	Applicable Door	New Sequoia	Previous Sequoia
Door Lock Control System and Wireless Door Lock Control System	Driver, Front Passenger, Rear LH, Rear RH, Back	×	×
	Fuel Lid	×	—

▶ System Diagram ◀



*1: Models without power back door system
*2: Models with power back door system

2. Layout of Main Components



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3. Fuel Lid Lock Assembly

- The fuel lid lock assembly consists of a fuel lid lock motor, actuator lever, cable and lock pin.
- When the doors are locked (unlocked), the fuel lid lock motor inside the fuel lid lock assembly activates and the actuator lever swings. And this pushes (pulls) the cable connected to the lever, locking (unlocking) the lock pin on the edge. This will make the fuel lid unable (able) to be opened.

