

POWER DOOR LOCK SYSTEM CONSTRUCTION/OPERATION

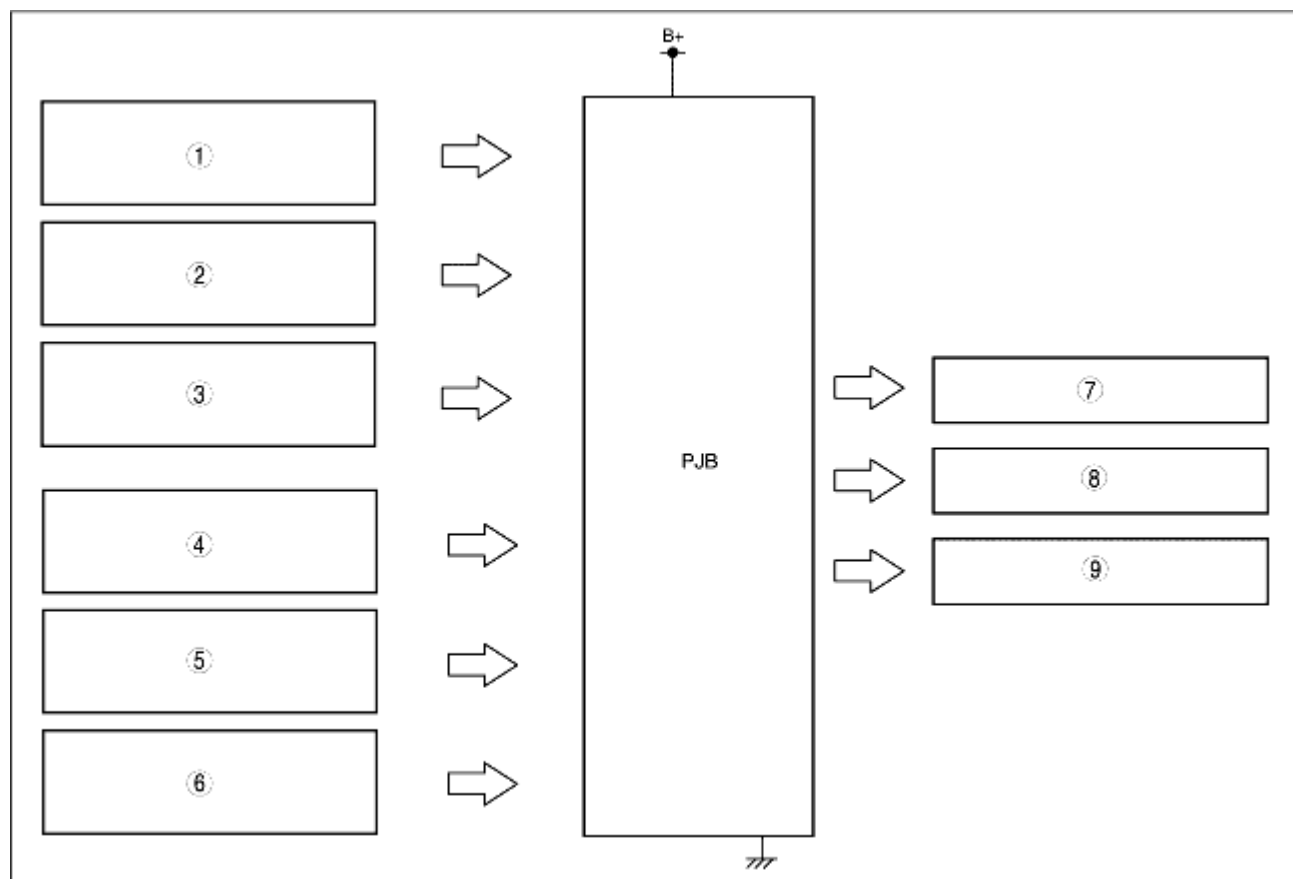
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• Consists of the following parts;

- PJB
- Front door latch and lock actuator
- Rear door latch and lock actuator
- Liftgate latch and lock actuator (5HB)
- Door lock-link switch (built into the driver-side front door lock actuator)
- Door key cylinder switch (built into the driver-side front door lock actuator)
- Trunk lid key cylinder switch (built into the trunk lid key cylinder) (4SD)

• Unlocking/locking of all doors and liftgate is performed by operation of the door key cylinder (door key cylinder switch) and driver-side door knob (door lock-link switch).

• Unlocking/locking of all doors is performed by operation of the trunk lid key cylinder (trunk lid key cylinder switch). (4SD)



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1	Door latch switch (door open or closed)
2	Trunk lid latch switch (trunk lid open or closed)
3	Liftgate latch switch (liftgate open or closed)

4	Door key cylinder switch (lock or unlock)
5	Door lock-link switch (lock or unlock)
6	Trunk lid key cylinder switch (lock or unlock)
7	Front door lock actuator
8	Rear door lock actuator
9	Liftgate lock actuator

- When the locking operation using the driver-side front door key cylinder is performed twice within 3 s, unlocking the door with the door lock knob is inhibited. (Double-locking function)
- When any door is open, locking operation using the door key cylinder or the driver-side door lock knob is cancelled and the doors are unlocked. (Lock cancel function)