

Diagnosis – Complaint Related Diagnostic Chart

Preparation for Test:

1. Review 21, 22,
2. Fuses are ok,
3. Battery voltage: 11 – 14 V,
4. Ignition: **ON**

Complaint/Problem	Possible cause	Test step/Remedy
<p>Garage door does not open when using the vehicle installed pushbutton transmitter</p>	<p>The garage door opener has not been programmed correctly.</p> <p>The garage door is defective.</p> <p>The receiver of the garage door and the vehicle installed pushbutton transmitter are not compatible.</p>	<p>See document: GF68.05-P-0001A</p> <p>Check the garage door: Using the hand-held transmitter, activate garage door. If the garage door does not open or close, check for a mechanical or electrical fault of the garage door itself.</p> <p>Review list of compatible garage door openers as provided in the owners packet. Electrical test of garage door opener system: see 23 Test for garage door opener: see 22, Contact Prince Corporation at 1-800-355-3515</p>

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Complaint/Problem	Possible cause	Test step/Remedy
<p>Garage door does not open when using the vehicle installed pushbutton transmitter (continued)</p>	<p>Voltage supply to the garage door opener interrupted.</p>	<p>Models 202, 208, 210 as of 06/98, with Code 249a (Automatic dimming inside rearview mirror), see 23 ⇒ 8.0 Model 129 (as of 06/98): see 23 ⇒ 3.0 Model 170 (as of 06/98): see 23 ⇒ 5.0 Model 163 (as of 06/98): see 23 ⇒ 6.0 Model 215, 220: see 23 ⇒ 7.0</p>