



SERVICE BULLETIN

Classification:

EL06-008c

Reference:

NTB06-065c

Date:

September 4, 2007

POWER WINDOW “AUTO UP” INOPERATIVE

This bulletin amends NTB06-065b. The Applied Vehicles has been expanded.
Please discard all previous versions of this bulletin.

APPLIED VEHICLES: 2007 – 2008 Versa (C11)
2007 – 2008 Altima Sedan (L32)
2007 – 2008 Altima Hybrid (HL32)
2008 Altima Coupe (CL32)
2004 – 2008 Armada (TA60)
2005 – 2008 Frontier (D40)
2004 – 2008 Maxima (A34)
2003 – 2007 Murano (Z50)
2005 – 2008 Pathfinder (R51)
2004 – 2008 Quest (V42)
2007 – 2008 Sentra (B16)
2004 – 2008 Titan (A60)
2005 – 2008 Xterra (N50)
2003 – 2008 350Z (Z33)
2008 Rogue (S35)

IF YOU CONFIRM

A power window “Auto Up” will not work.

Nissan Bulletins are intended for use by qualified technicians, not 'do-it-yourselfers'. Qualified technicians are properly trained individuals who have the equipment, tools, safety instruction, and know-how to do a job properly and safely. NOTE: If you believe that a described condition may apply to a particular vehicle, DO NOT assume that it does. See your Nissan dealer to determine if this applies to your vehicle.

ACTION

Perform the following initialization procedure:

1. Turn the ignition switch ON.
2. Open the window—all the way DOWN.
3. Pull all the way UP on the switch and hold (close the window).
 - Continue holding the switch all the way UP for 4 seconds after the window is closed.
4. Confirm the window is now operating correctly.

NOTE:

- If the window is still not operating correctly, refer to ASIST and the Service Manual for further diagnosis and repair information.
- The above initialization procedure must be performed if any of the following occur:
 - Battery cable is disconnected
 - Power window switch connector is disconnected
 - Power window regulator is replaced
 - Power window motor is replaced
 - Window glass is removed
 - Window glass run rubber is replaced
 - Power window fuse is blown
 - Window is partly opened and/or closed many times without being fully closed.

