## Model Group Technical Bulletin 6 Cyl. Subject Part Identifier Number **Remote Sender Parts** 9073 9506 **Available Separately**

**ATTENTION: Service Manager / Service Technician** 

911 Carrera, Carrera 4, Targa and Turbo Models Affected:

Model Year 1996

**General Information:** The remote sender with folding key introduced as

> of model year 1996 for the immobilizer anti theft system is serviced with replacement parts. The following replacement parts are available:

Lower part with folding key mechanism:

993 637 149 02 01C

Upper part with rubber button:

993 637 249 00 01C

Screw M2 x 12: 900 146 155 07

Battery 12 volt (Type A23):

PNA 611 105 00

**Repair Information:** Order only those parts necessary to repair the remote sender. **Do not** 

order the complete remote sender, unless the transmitter circuitry

has failed.

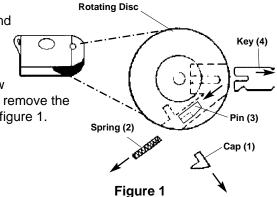
Removing and installing key

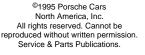
Note: The rotating disc that retains the key is not removable. It is shown here only to explain the design of the key retaining mecha-

nism.

If the lower part of the hand sender requires replacement, the key, if undamaged, must be removed and transferred to the new

part. Before attempting to remove the key, study the drawing in figure 1.

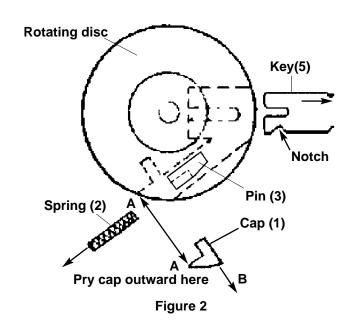








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**Key Removal:** 

- Move the key to the fully open position.
- With a small screwdriver (1.4mm), lever the cap (1) out of the rotating disc at arrow A in the direction of arrow B. Be careful not to damage the opening for the cap.
- Remove the spring (2).
- Use a small screwdriver to disengage the pin (3) outward from the notch in the key (5). The pin does not need to be fully removed from the rotating disc. Afterward, remove the key. The pin must disengage the notch in the key (5) before the key can be pulled out. Do not attempt to pull the key out before the pin (3) has moved outward.

**Key Installation:** 

- If the key is being transferred to an assembled new lower housing, no dissassembly of the new lower housing is required. Press the key into the rotating disc until the pin engages the notch in the key.
- If a replacement key is being installed into an old housing, reassemble
  the spring and cap into the rotating disc. Be certain the spring enters
  the recess in the pin. Press the key into the rotating disc until the pin
  engages the notch in the key.

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