



953N

26.0 - TILT SENSOR ADJUSTMENT

The alarm system has a built-in triaxial tilt/shock sensor with 4 levels of sensitivity adjustment. The sensor is factory preset to be at minimum sensitivity.

To change the sensitivity level proceed as follows:

- Disarm the alarm system via remote control or electronic key.
- Lift the seat/topcase (if protected by a contact switch) otherwise ground the BROWN/GREEN wire.
- Turn ignition key ON; the status LED will turn ON for approx. 1 sec.
- While the LED is ON, press remote control button 2 and press again within 2 sec.

CAUTION

The procedure will be voided if more than 2 seconds go by between the first button press and the second.

- Two LED flashes and two Beeps will confirm the system is in adjustment mode.
- Sensor is at the lowest sensitivity level.
- Press remote control button 2 to increase sensitivity by one (press 3 times to set at maximum level); a LED flash and a Beep will confirm each change of setting.
- When the sensor is adjusted, turn ignition key OFF.
- If adjusted at the highest level (3 button presses), the system automatically exits the procedure.
- In both cases, a LED flash and Beep will confirm the end of the procedure.
- Turn ignition key OFF. Close the topcase/seat or remove the BROWN/GREEN wire from ground.

CAUTION

Every time you enter the programming procedure, sensitivity is restored to the factory default setting.