



ANTI-THEFT ALARM SYSTEM



- Refer to Spec (Specific) Service Manual for transmitter registration procedure.

INSPECTION

Before performing the system inspection, check the following:

- Battery condition, Burned back-up fuse,
- Loose connector, other electrical system normal operation
- ALARM OPERATION IS NORMAL BUT ALARM INDICATOR DOES NOT COME ON
 - Faulty speedometer panel
- ALARM OPERATION IS NORMAL BUT BUZZER DOES NOT SOUND
 - Faulty speedometer panel
- ALARM OPERATION IS NORMAL BUT TURN SIGNAL LIGHT DOES NOT BLINK
 - Faulty answer back relay
 - Open circuit in wire between the answer back relay and back-up fuse
 - Open circuit in wire between the answer back relay and speedometer
 - Open circuit in wire between the answer back relay and diode
 - Faulty diode
- ALARM CANNOT BE SET WITH MODE SWITCH
 - Open circuit in wire between the speedometer and back-up fuse
 - Faulty speedometer panel
- ALARM CANNOT BE UNSET WITH IGNITION SWITCH
 - Open circuit in wire between the speedometer and back-up fuse
 - Faulty speedometer panel
- ALARM CANNOT BE SET/ALARM CANNOT BE UNSET WITH REMOTE TRANSMITTER
 - Open circuit in wire between the speedometer and back-up fuse
 - Remote transmitter not registered
 - Faulty remote transmitter
 - Faulty speedometer panel
- ALARM OPERATION IS NORMAL BUT REMOTE TRANSMITTER CANNOT BE REGISTERED
 - Faulty speedometer panel