

# TECHNICAL BULLETIN



## Security System – Transmitter – Diagnostic Procedure

**86-133**

MODEL XJ6 1993-94 MY, XJ12 1994 MY DATE 7/94

**XJS Range 1994 MY**

### ISSUE:

Intermittent or no operation of Security System Transmitter. Transmitter operating range is consistently below 30 feet.

### ACTION:

If customers complain that the security system transmitter operates the system intermittently, not at all, or its range is consistently below 30 feet, perform the Security System Diagnostic Procedure on page 2.

**NOTE:** Ensure that ALL customer transmitters are available when the security system is being serviced. If the security system control module (SCM) requires recoding, all transmitter codes must be entered into the SCM.

### Coding Security System Transmitters

Two transmitters are supplied with each new vehicle; however, the security system control module (SCM) may be coded for use with up to five transmitters. If new or additional transmitters are requested, or an existing transmitter requires recoding, the system must be recoded with all of the transmitters for the vehicle at hand (from two to five transmitters).

### PARTS INFORMATION:

<u>DESCRIPTION</u>	<u>PART NUMBER</u>
Transmitter	DBC 10084
Transmitter cover	LMB 2610AA
Battery	JAG 569

### WARRANTY INFORMATION:

<u>FAULT CODE</u>		<u>R.O. NUMBER</u>	<u>DESCRIPTION</u>	<u>TIME ALLOWANCE</u>
<u>SEDAN RANGE</u>	<u>XJS RANGE</u>			
3MD*	3MD*	86.52.19	Transmitter	0.45 hrs.
3MDG	N/A	86.91.78	Transmitter cover	0.10 hrs.
3MDE	3MDE	86.52.28	Battery	0.10 hrs.

\* Use appropriate 4th digit codes for diagnosis and repair.

# SECURITY SYSTEM TRANSMITTER DIAGNOSTIC PROCEDURE

