

Technical Service Information Bulletin April 10, 1998

Title: WIRELESS DOOR LOCK CONTROL PROGRAMMING Models:

ELECTRICAL

'98 LS 400, GS 300/400 & SC 300/400

Introduction The Wireless Door Lock Control programming procedure has changed for the '98 MY LS 400, GS 400/300, SC 400/300. The Wireless Door Lock Control transmitters are incorporated within the key.

Varranty OPCOL	DESCRIPTION	TIME	OPN	T1	T2
ormation N/A	Not Applicable to Warranty	-	_	-	-
ocedure A. Bef folio 1. 2. 3. B. Use	pre starting the programming procedures, m	only. onfirm, or proh war is designed esult in erasur remove it. K to UNLOCK the key from	ibit key codes while retaining to retain only re of the first r , five times. , five times.	s: y four ke registere	ey ed

release. g. Press either the key's lock or unlock switch momentarily. *Response*: The power door locks will

automatically cycle from **UNLOCK** to **LOCK** indicating the following:

- **Once** to indicate that the registration was successful.
- **Twice** to indicate that the
- registration was unsuccessful.
- h. Additional key codes can be registered by repeating steps f and g.



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- Procedure (Continued)
- Rewrite Mode: Clearing the Memory and Adding a Key This procedure is used to clear all previously registered key codes and then, to register a new key code(s).
 - a. Insert the key into the ignition and then remove it.
 - b. Press the power door lock switch, **LOCK** to **UNLOCK**, five times.
 - c. Close then open the driver's door.
 - d. Press the power door lock switch, LOCK to UNLOCK, five times.
 - Insert the key into the ignition and cycle the key twice from LOCK to ON. Remove the key. *Response*:

The power door locks will automatically cycle twice from **UNLOCK** to **LOCK** confirming **Rewrite mode**.

- f. Press the key's lock and unlock switches simultaneously then release.
- g. Press either the key's lock or unlock switch momentarily. *Response*:

The power door locks will automatically cycle from **UNLOCK** to **LOCK** indicating the following:

- Once to indicate that the registration was successful.
- Twice to indicate that the registration was unsuccessful.
- h. Additional key codes can be registered by repeating steps f and g.

3. Confirmation Mode: Confirming the Number of Keys Registered

This procedure is used to check how many key codes are currently registered.

- a. Insert the key into the ignition and then remove it.
- b. Press the power door lock switch, LOCK to UNLOCK, five times.
- c. Close then open the driver door.
- d. Press the power door lock switch, LOCK to UNLOCK, five times.
- e. Insert the key into the ignition and cycle the key three times from LOCK to ON. Remove the key.

Response:

The power door locks will cycle from **UNLOCK** to **LOCK**, one to four times to indicate the number of **key codes registered**.

4. Prohibition Mode: Disabling the Wireless Door Lock System

This procedure is used to clear all previously registered key codes and disable the wireless door lock operation. This mode is useful when the customer loses the wireless door lock transmitter keys. The Wireless Door Lock System can be enabled by using the **Add Mode** to add a key (see page 1, Procedure A and B step 1: "Add Mode").

- a. Insert the key into the ignition and then remove it.
- b. Press the power door lock switch, LOCK to UNLOCK, five times.
- c. Close then open the driver's door.
- d. Press the power door lock switch, LOCK to UNLOCK, five times.
- e. Insert the key into the ignition and cycle the key five times from LOCK to ON. Remove the key.

Response:

The power door locks will cycle five times from **UNLOCK** to **LOCK** indicating that the **Prohibition mode** has been selected successfully.