

X-TYPE

XT419-03

# SERVICE

# **TECHNICAL BULLETIN**

"No Phone" / "No Phone Fitted" Message Displayed – Revised PSE Module – Repair Procedure MODEL 2002 MY-ON X-TYPE

VIN

C00001-ON

Remove and destroy Bulletin XT419-03, dated 10/02. Replace with this Bulletin. Revisions are marked with a bar and in **bold text**.

### Issue:

On some 2002 MY-ON X-TYPE vehicles, the radio or navigation screen intermittently displays 'No Phone'/ 'No Phone Fitted'. No phone calls can be made or received until the ignition is recycled, the message disappears from the phone or navigation screen and the phone system becomes functional.

A new telephone Portable Support Electronic (PSE) module with the latest level software is available to solve this concern.

## Action:

In case of a customer complaint of the above condition, follow the workshop procedure outlined below.

- 1. Check the software level of the phone PSE before replacing the module. Press and hold the eject and AM/FM buttons together until the setup screen appears. Then press eject and mix together until a small box appears with letters and numbers. Cycle the two buttons together to obtain the information needed. The four items that will be displayed (if equipped) are MAIN... CDC... PHONE...NAVI...
- 2 If the PHONE (PSE module) software is **1.2**, you will need to upgrade to the new 4.0 software by installing a new PSE module. (Refer to Workshop Manual, JTIS CD ROM, section: 419-08, SRO 86.56.59).

If the software already has the 4.0 software, contact the Jaguar Technical Hotline at 1-888-524-3577 for further assistance.



#### Parts Information:

DESCRIPTION Telephone PSE module PART NUMBER C2C 11278 **QTY** 1

#### Warranty Information:

Warranty claims should be submitted quoting the information found in the table below. This will result in payment of the stated time and, where applicable parts/miscellaneous expense codes as listed.

Description	SRO	Time	Causal Part Number	Causal Part Description
Install telephone PSE module	86.56.59	1.0 hrs.	C2C 11278	Telephone PSE module

