

Injectronics

Remanufactured Automotive Electronics Components

TECHNICAL BULLETIN

Document number: T0059

For further technical information regarding testing, repairs or to search for New or Remanufactured Automotive electronic products, please visit www.injectronics.com.au, call our office on (+613) 8792 6999, or email sales@injectronics.com.au

Make: Holden

Model: VT Commodore

Subject: Service indicator reset procedure

VT Holden Commodores were fitted with a trip computer, which provides a two-mode service reminder message function to the driver. The reminder initially appears 1000Kms before the next service is due and is shown on the trip computer readout for 10 seconds whenever the vehicle ignition is switched on or off. I.e.: at 9000Kms the message 'SERV 10,000Km' will appear on the trip computer readout until the trip computer is reset.

If the vehicle is overdue for a service (i.e. the vehicle has travelled over 10,000 km) the same message 'SERV 10,000Km' will flash for 10 seconds whenever the ignition is turned on or off. In order to reset the service reminder message, the following procedure needs to be followed

1. Switch ignition off.
2. Press and hold the up and down arrow buttons simultaneously on the trip computer control panel.
3. Switch the ignition on while continuing to hold down both buttons
4. Release the buttons when a beep is sounded from the dash (reset will be flashing).
5. Press and hold the 'Mode' button until another beep is heard. The trip computer readout will now indicate the next scheduled service. Note: If no sound is heard release the button and press it again
6. Press and hold down the up and down arrow buttons until a final beep is heard.
7. Release both buttons, turn ignition off and then on again.

T0059.doc

This publication is distributed with the understanding that the authors, editors and publishers are not responsible for the results of any actions or works of whatsoever kind undertaken on the basis of information contained in this publication, nor for any errors or omissions contained herein. The publishers, authors and editors expressly disclaim all and any liability to any person whomsoever whether a purchaser of this publication or not in respect of anything and of the consequences of anything done or omitted to be done by any such persons in reliance, whether whole or partial upon the whole or any part of the contents of this publication. Injectronics Australia Pty Ltd. © Copyright 2001.