

# Injectronics

Remanufactured Automotive Electronics Components

## TECHNICAL BULLETIN

**Document number: T0131**

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

**Make: Mitsubishi**

**Model: Magna TJ 2000-2003 3.5L**

**Subject: Engine will not start / engine stalls**

TEST: Check the battery voltage when starting the engine. Battery voltage should be 12.5V, battery voltage will be low (9.8V) but the cranking speed of the engine will be near normal.

The battery type fitted from the factory will be Black Diamond.

FAULT: Replace the battery. The battery voltage was too low to allow the PCM to function.

**T0131.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.