

# Injectronics

Remanufactured Automotive Electronics Components

## TECHNICAL BULLETIN

**Document number: T0079**

*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: Mazda**

**Model: 626 2.0L automatic 1992-1994**

**Subject: Transmission hold light**

Since initially repairing the Mazda 626 PCM's in the early 1990's, Injectronics have found that a common fault associated with the power train control module fitted to the Mazda 626 2.0L is the transmission hold light flickering under normal driving conditions.

This fault can also cause various other problems with the vehicle, which may include harsh transmission shifts, poor fuel economy, no transmission overdrive operation, it may log a speed sensor fault code (06), a lack of power and possibly third gear only operation of the transmission (failsafe).

For further information on this topic or prompt testing of a PCM you feel has the above characteristics, please contact the Injectronics technical department.

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