# DTC P1633/89 ECM MALFUNCTION (ETCS CIRCUIT)

## **CIRCUIT** DESCRIPTION

Refer[]o[]DTC[]P11[]29/89[]on[]page[]05-227.

DTC[No.	DTC[Detection[Condition	Trouble[ <b>A</b> rea
P1633/89	ECM[inside[error	•ECM

# WIRING DIAGRAM

Refer[10]DTC[P11]25/41[\( \text{pn} \) \( \text{page} \) \( \text{05} - 221 \).

### **INSPECTION PROCEDURE**

HINT:

Read freeze frame data using hand-held tester, as freeze frame data freeze frame conditions when a final function is detected, when trouble shooting it is useful for determining whether the vehicle was funning or stopped, the engine warmed up for hot, the fair-fuel fatio ean frich, etc. at the fine fried malfunction.

#### **CHECK AND REPLACE ECM**