

DIAGNOSTIC TROUBLE CODE (DTC) CHARTS AND DESCRIPTIONS > U028X - DTC CHART

U028X - DTC CHART

Description:			
Possible Causes:			
Diagnostic Aids: Refer to the service information , Electronic Engine Controls, PCM DTC Chart, to continue diagnosis.			
Application	Key On Engine Off	Key On Engine Running	Continuous Memory
All	Refer to the Description, Possible Causes and Diagnostic Aids for the DTC.		

DIAGNOSTIC TROUBLE CODE (DTC) CHARTS AND DESCRIPTIONS > U0298 - LOST COMMUNICATION WITH DC TO DC CONVERTER CONTROL MODULE A - DTC CHART

U0298 - LOST COMMUNICATION WITH DC TO DC CONVERTER CONTROL MODULE A - DTC CHART

Description: The PCM continuously monitors the controller area network (CAN) for messages from the DC to DC convertor control module. This DTC sets when the PCM does not receive the DC to DC convertor control module message within the defined amount of time.			
Possible Causes: • Communication error			
Diagnostic Aids: Check for other PCM DTCs or PCM related symptoms. Diagnose all other PCM DTCs or PCM related symptoms first.			
Application	Key On Engine Off	Key On Engine Running	Continuous Memory
All	GO to Pinpoint Test QA .		

DIAGNOSTIC TROUBLE CODE (DTC) CHARTS AND DESCRIPTIONS > U0300 - INTERNAL CONTROL MODULE SOFTWARE INCOMPATIBILITY - DTC CHART

U0300 - INTERNAL CONTROL MODULE SOFTWARE INCOMPATIBILITY - DTC CHART

Description: The electronic throttle control (ETC) system uses multiple microprocessors within the PCM, each having its own software level and function. The microprocessors must have the correct level of software in order to communicate and function together. This DTC sets when there are incompatible software levels within the PCM that control the ETC system.			
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