

**MERCURY:** 1991 CAPRI

**ISSUE**

The speed control system on the 1991 Capri has a normal operating delay of about 1.5 seconds. The operating delay is to design intent. This allows the system to undergo a self check function before accepting new command signals. The result of this is that when the speed control system is initially turned on by the **ON** switch or deactivated via the brake/clutch switch, the system will not respond to other commands, e.g. "**SET**", "**ACCEL**", or "**RESUME**" until the time has elapsed.

**ACTION**

In the event of a customer concern of delayed speed control operation, first see if the concern is the normal operating delay designed into the speed control system. **DO NOT** perform diagnostic procedures before the normal speed control operating delay has been checked out.

**OTHER APPLICABLE ARTICLES:** None

**WARRANTY STATUS:** INFORMATION ONLY

**OASIS CODES:** 205000