

DIAGNOSIS AND TESTING (Continued)

PINPOINT TEST A: SPEEDOMETER/ODOMETER NOISY, ERRATIC, INOPERATIVE OR INACCURATE (Continued)			
TEST STEP		RESULT	ACTION TO TAKE
A17	CHECK DRIVE GEAR, AXLE AND TIRES		
<ul style="list-style-type: none"> ● Check for proper drive gear, axle and tires. ● Are drive gear, axle and tires correct? 		Yes	▶ REPLACE speedometer assembly.
		No	▶ REPLACE incorrect component or driven gear.

TK5966E

REMOVAL AND INSTALLATION

Speedometer Assembly

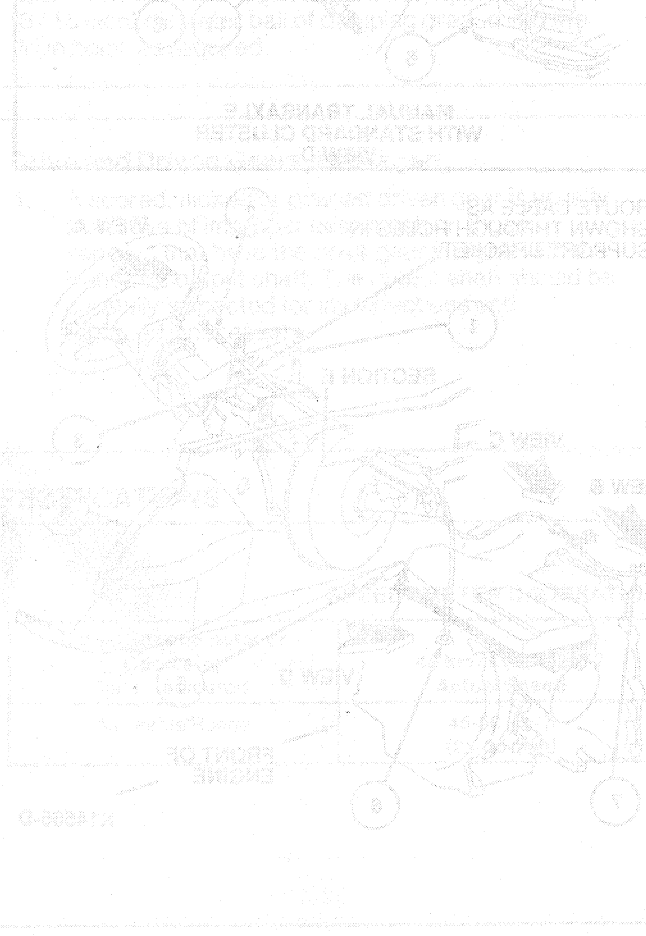
Federal law requires that the odometer in any replacement speedometer must register the same mileage as that registered in the removed speedometer.

Refer to Section 13-01B for conventional speedometer removal and installation.

Refer to Section 13-01A for electronic speedometer removal and installation.

Vehicle Speed Sensor (VSS)

Refer to Section 10-03.



Speedometer Cables

Because of the increasing complexity of speedometer cable assemblies and the importance of proper routing during installation, installation and routing instructions are shown on the illustrations.

