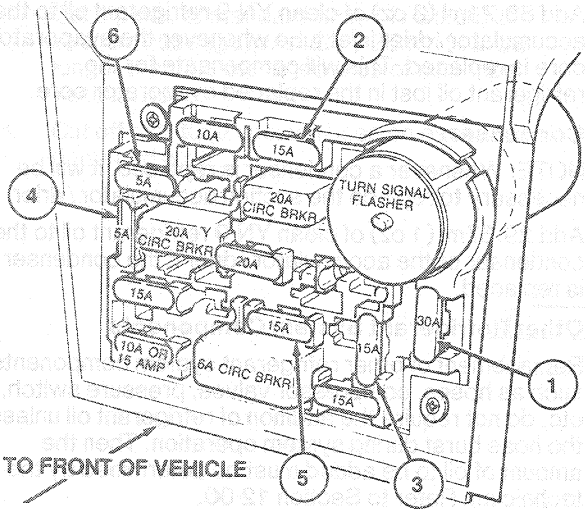
SPECIFICATIONS (Continued)



THE FUSE PANEL IS LOCATED IN THE LOWER LH SIDE OF THE INSTRUMENT PANEL, BEHIND A COVER WHICH MUST BE REMOVED FOR ACCESS. L6394-B

TORQUE SPECIFICATIONS

Description	N·m	Lb-Ft
Ambient Sensor Retaining Nut	6.2-7.3	55-64 (Lb-in)
Cold Engine Lockout (CELO) Switch	19	14

SPECIAL SERVICE TOOLS

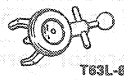
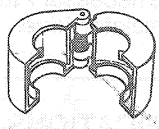
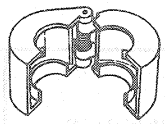
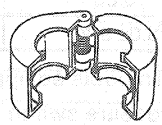
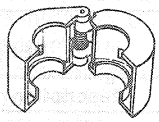
SPRING LOCK COUPLING COMPONENTS

Description	Part No.
O-Ring	3/8 inch — 391396
	1/2 inch — 391397
	5/8 inch — 391304
	3/4 inch — 391305
Garter Springs	3/8 inch — E1ZZ-19E576-A (YF-990)

(Continued)

SPRING LOCK COUPLING COMPONENTS (Cont'd)

Description	Part No.
	1/2 inch — E1ZZ-19E576-A (YF-991)
	5/8 inch — E35Y-19E576-A (YF-1134)
	3/4 inch — E69Z-19E576-A

Tool Number/ Description	Illustration
T63L-8620-A Belt Tension Gauge	 T63L-8620-A
T81P-19623-G1 Spring Lock Coupling Disconnect Tool— 3/8 inch	 T81P-19623-G1
T81P-19623-G2 Spring Lock Coupling Disconnect Tool — 1/2 inch	 T81P-19623-G2
T83P-19623-C Spring Lock Coupling Disconnect Tool — 5/8 inch	 T83P-19623-C
T85L-19623-A Spring-Lock Coupling Disconnect Tool — 3/4 inch	 T85L-19623-A