- 1. Remove 15A Fuse F-37 from battery junction box under the hood.
- 2. Remove PCM Connector 175B which is the middle connector on the left side of the firewall.
- 3. Pin out for the pcm is looking at the end of the connector upper left is #1 and lower left is #7. Next row is 8-13, 14-16, 17-19, 20-25, and 26-32 respectively.

Resistance Ch	nart for Transmission Component	s Through PCM
Component	Pin Numbers	Resistance
Shift Solenoid A	175B, Term 1 and F-37 Cavity	16-45 Ohms
Shift Solenoid B	175B, Term 2 and F-37 Cavity	16-45 Ohms
Shift Solenoid C	175B, Term 3 and F-37 Cavity	16-45 Ohms
Shift Solenoid D	175B, Term 4 and F-37 Cavity	16-45 Ohms
PC Solenoid A	175B, Term 7 and F-37 Cavity	3.3-7.5 Ohms
PC Solenoid B	175B, Term 13 and F-37 Cavity	3.3-7.5 Ohms
PC Solenoid C	175B, Term 12 and F-37 Cavity	3.3-7.5 Ohms
TCC Solenoid	175B, Term 5 and F-37 Cavity	9-16 Ohms
TFT Sensor	175B, Term 17 and Term 23	See Chart
Turbine Speed Sensor	175B, Term 17 and Term 27	325-485 Ohms @ 70°F
Intermediate Speed Sensor	175B, Term 17 and Term 21	325-485 Ohms @ 70°F
Output Speed Sensor	175B, Term 17 and Term 26	325-485 Ohms @ 70°F

TFT Sensor Chart	
0?F-31?F = 248k-100k Ohms	
32?F-68?F = 100k-37k Ohms	
69?F-104?F = 37K-16k Ohms	
105?F-158?F = 16K-5k Ohms	
159?F-194?F = 5K-2.7k Ohms	
195?F-230?F = 2.7K-1.5k Ohms	
231?F-266?F = 1.5K8k Ohms	
267?F-302?F = .8K54k Ohms	



