

THM 440-T4 NEW PRESSURE SWITCH AND HARNESS

CHANGE: Beginning on September 6, 1989 (Julian Date 249) SOME, 440-T4 transaxles will be built

using the new pressure switches and wiring harness. By early November, 1989 ALL models

should have the new pressure switches and wiring harness.

REASON: Easier assembly at the assembly plant, and to reduce the possibility of the connectors

working loose.

PARTS AFFECTED:

- (1) PRESSURE SWITCHES The new 2nd, 3rd, and 4th clutch pressure switches will have "Button" head wire connectors instead of the "Blade" type connectors (See Figure 1).
- (2) WIRING HARNESS The new wiring harness will have different type connectors to accommodate the new "Button" head switches. Refer to Figures 2, 3, and 4 for wiring harnesses.

INTERCHANGEABILITY:

Will retro-fit back to previous models, but both the switches and the wiring harness must be replaced.

NOTE: THEY ARE MODEL SENSITIVE PARTS.

SERVICE INFORMATION:

Wiring Harness Assembly - 1990 Models: BHH, BJH, BPH, BWH, LAI YKH, YLH	
Wiring Harness Assembly - 1990 Models: BAH, BDH, BFH, BMH, C	
Wiring Harness Assembly - 1990 Models: AAH, ABH, AFH, AJH,.AN	*
Pressure Switch Assy (2nd, 3rd, 4th, ALL Models)	8668707



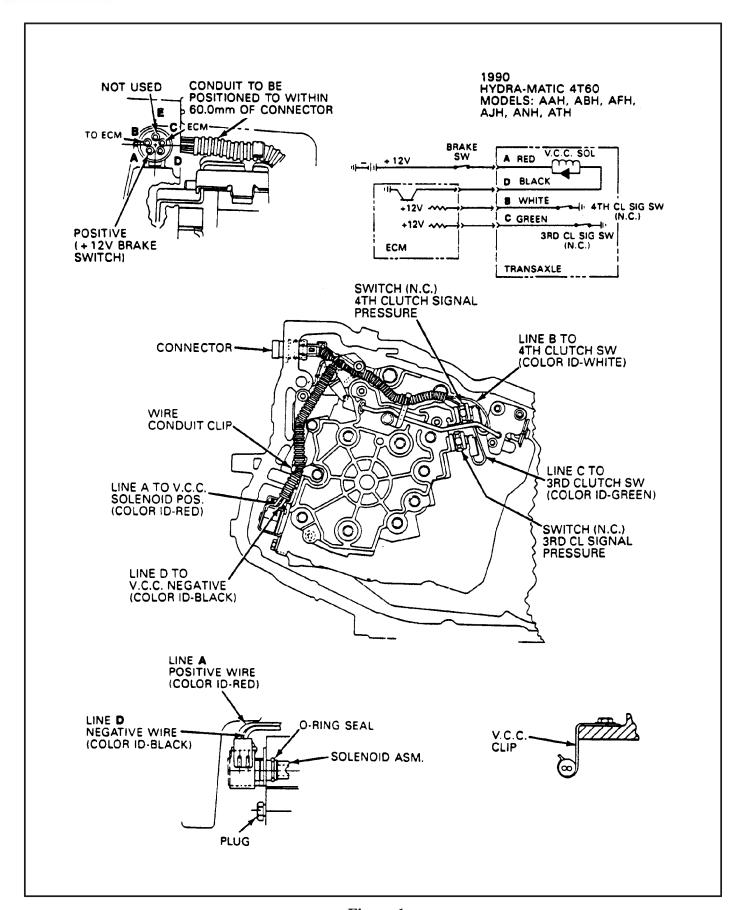


Figure 1

AUTOMATIC TRANSMISSION SERVICE GROUP



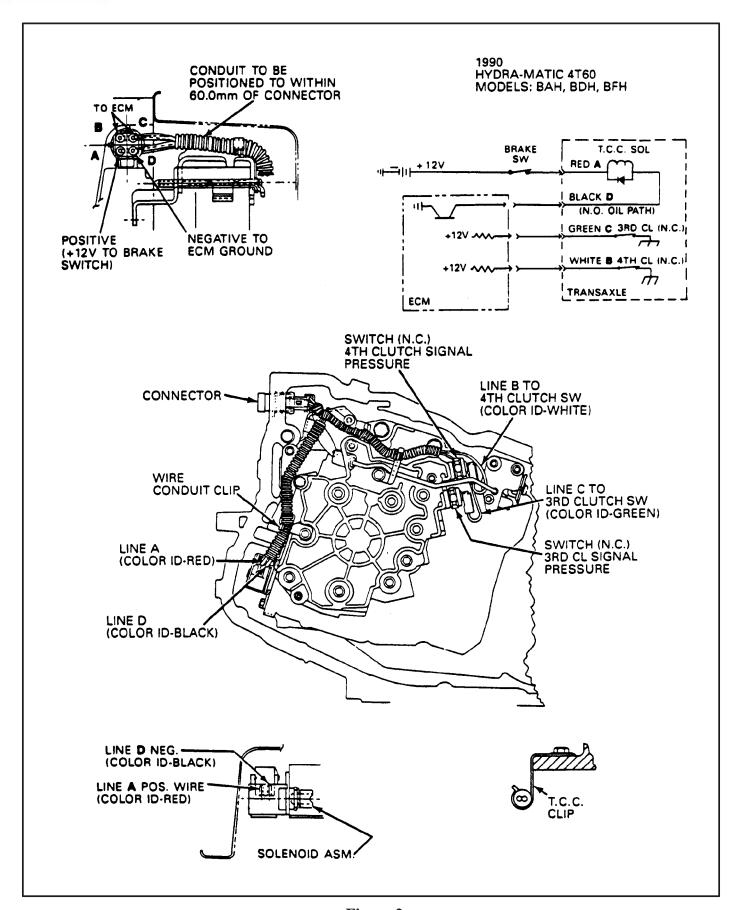


Figure 2
AUTOMATIC TRANSMISSION SERVICE GROUP



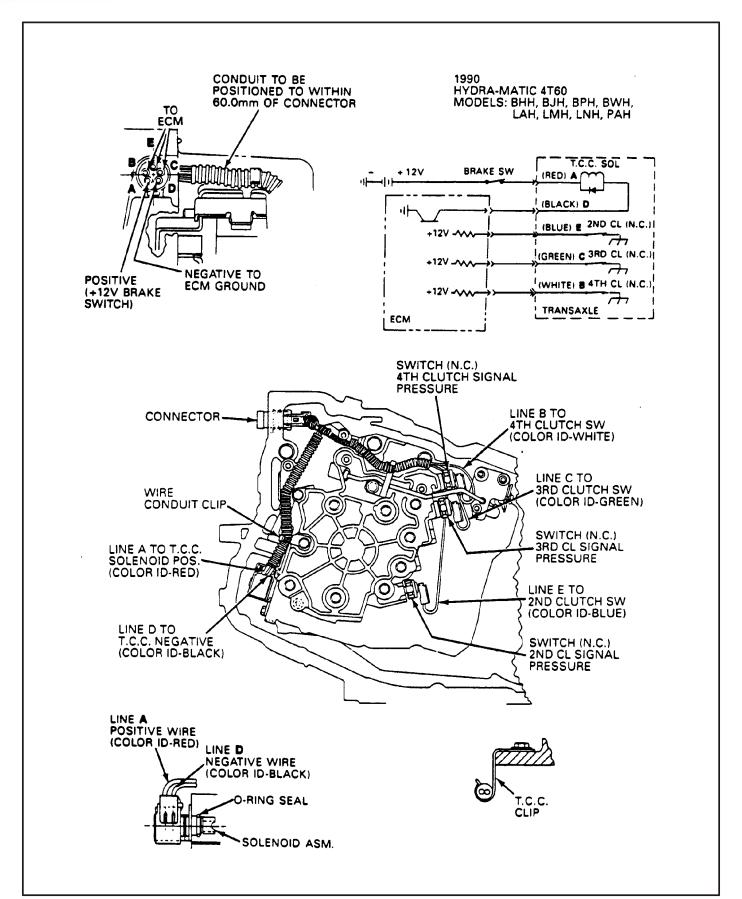


Figure 3

AUTOMATIC TRANSMISSION SERVICE GROUP