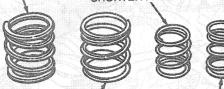
DISASSEMBLY AND ASSEMBLY (Continued)

84. Install test spring, from Overdrive Servo Rod Tool T86P-70023-B in transaxle case.

LOW/INTERMEDIATE SERVO OPERATING SPRING

OVERDRIVE SERVO TEST SPRING FROM OVERDRIVE SERVO ROD TOOL T86P-70023-B. NOTE SHORTER FREE HEIGHT.

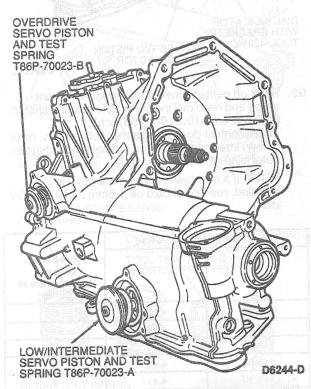


LOW/INTERMEDIATE SERVO TEST SPRING FROM LOW/INTERMEDIATE SERVO ROD TOOL T86P-70023-A NOTE SMALLER WIRE DIAMETER

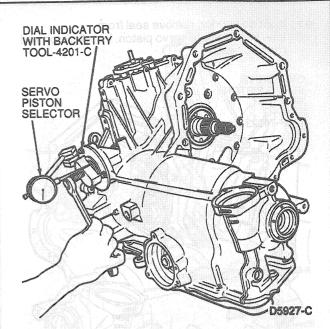
OVERDRIVE SERVO OPERATING SPRING

D10341-A

85. Install overdrive servo piston and rod into case.



- Install Overdrive Servo Rod Tool T86P-70023-B and secure using servo cover bolts. Tighten bolts to 9-12 N-m (7-9 lb-ft).
- 87. Tighten center screw on tool to 1.13 N·m (10 lb-in).
- 88. Mount Dial Indicator with Bracketry
 TOOL-4201-C or equivalent and position stylus
 through hole in Overdrive Servo Rod Tool. Make
 certain indicator stylus has contacted servo
 piston on a flat surface. **Do not** contact step on
 piston. Zero dial indicator.



89. Back off center screw until piston movement stops and read dial indicator. The reading should be 1.8-3.8mm (0.070-0.149 inch). If measurement does not meet specifications, refer to overdrive piston rod selection chart to determine which rod to install.

Overdrive Servo Rod Length		
mm	owielietsberiel Besonde bas Ad MA 21-8 at effod Inch	Number of Grooves (grooves are at the tip)
99.33	3.91	0
98.05	3.86	1
96.78	3.81	2

90. Install new piston rod and repeat Steps 85 through 90 to verify amount of piston travel. If within specifications, remove tool and **test spring**.

CAUTION: The test spring from the Low/Intermediate Servo Tool is plain in color and has a thinner wire diameter than the operational spring. Extreme care must be used not to assemble the transaxle using the test spring.

 Install low/intermediate spring retainer on test spring, from Low/Intermediate Servo Rod Tool T86P-70023-A. Install test spring into transaxle case.