

Rear Planet Endplay Shim

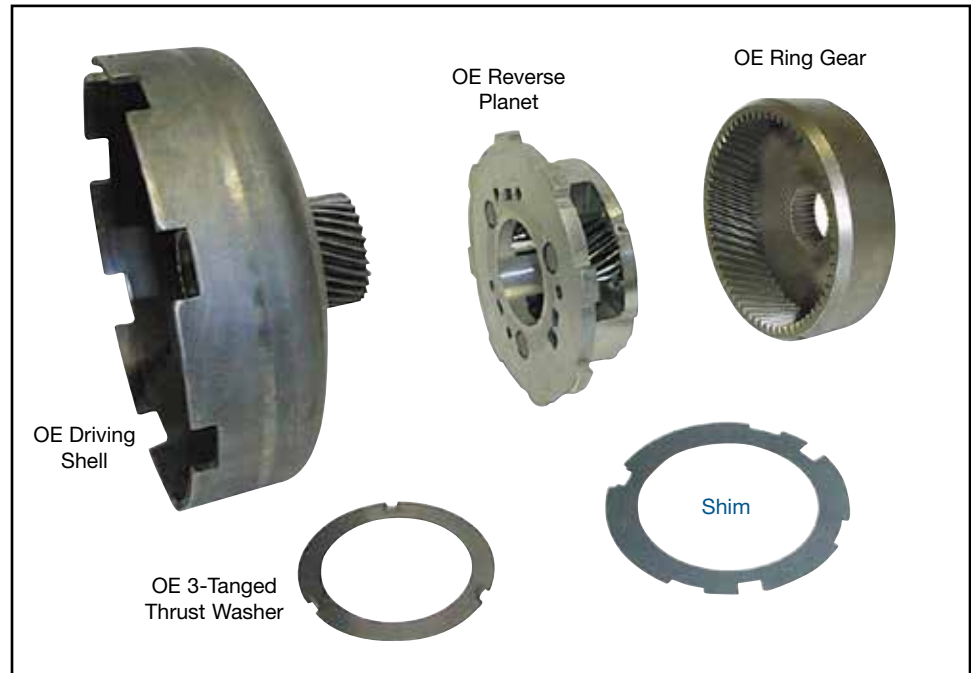
Part No.

22700-Z

• Shims (10) .010" thick

NOTE: Fits either 3- or 4-tanged OE thrust washer design.

Chrysler 46RE, 46RH, 47RE, 47RH, A727



1. Inspect rear annulus gear or shaft for visible wear. Sonnax **22700-Z** shim is generally required to reduce gear train endplay.
2. To verify, measure endplay of planetary, sun gear and driving shell as an assembled unit. Stand the assembly upright, with the snap ring installed, on a flat surface. Pull upward on output shaft and measure clearance.
3. Insert a feeler gauge between rear annulus gear support hub and output shaft shoulder. The factory specification for this clearance should be between .005–.048". A minimum of .005–.010" endplay is preferred.
4. If clearance exceeds these specifications, Sonnax shim(s) **22700-Z** should be inserted between OE thrust washer and rear planet assembly.