

COMPLAINT

SECONDARY COMPLAINTS

Code 741 / no lock-up

- Falling out of lockup when hot
- Converter shudder
- High RPM slip

CAUSE

Continuous oscillation of the converter apply valve in the cast-aluminum bore causes bore wear that prevents the valve from stroking to the lock-up position.

CORRECTION

Correct TCC concerns and salvage the valve body core by reaming the worn bore and installing Sonnax oversized TCC apply valve kit.

Oversized TCC Apply Valve Kit

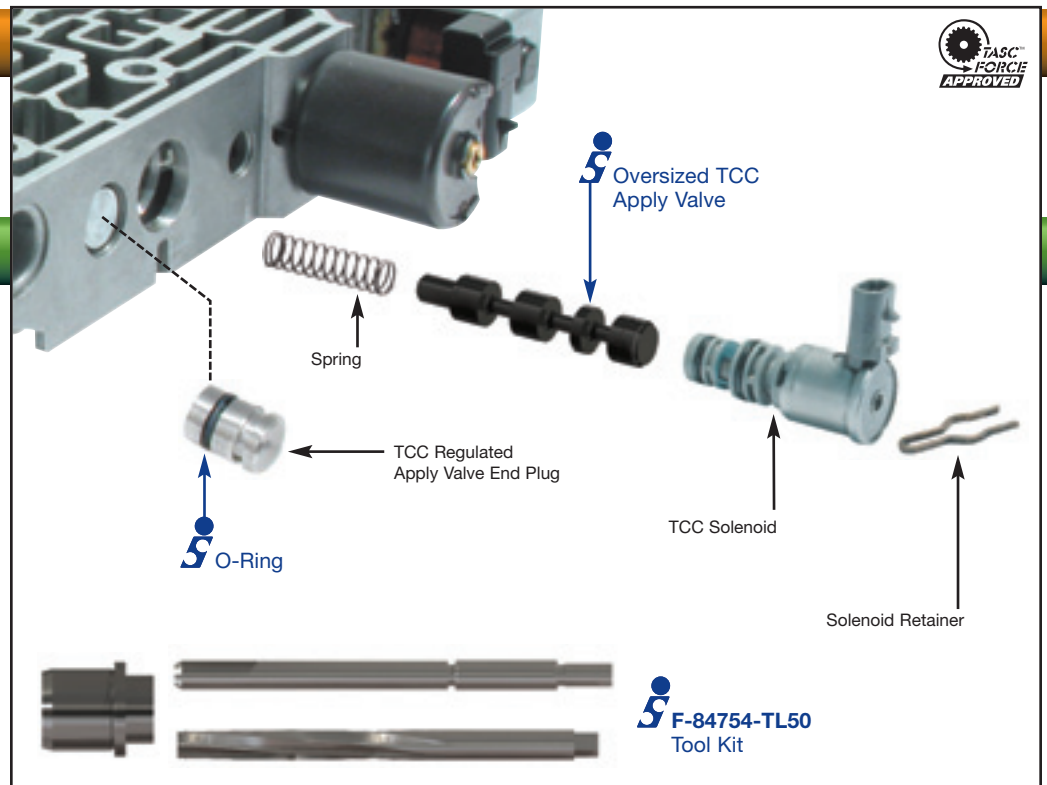
84754-50K

- 1 Oversized TCC Apply Valve
- 1 O-Ring



F-84754-TL50

- 1 Reamer
- 1 Guide Pin
- 1 Reamer Jig



Features & Benefits

- Hard-coat anodized aluminum valve.
- Annular grooves help keep valve centered and improve performance under side loading.
- Re-use the OEM spring.
- A replacement o-ring has been included for the OEM end plug.

Note: Always inspect the TCC regulated apply valve for wear. The o-ring in this kit should be used to replace the original end plug o-ring after inspection. Worn valves or bores can be repaired using the Sonnax TCC regulated apply valve & sleeve kit **84754-34K**.

You need 84754-50K if ... Wet Air Test fails inspection in locations shown.

