

COMPLAINT

SECONDARY COMPLAINTS

Scratched OEM valve not suitable for sleeve kit

• Converter apply issues • Codes 628 & 1741

CAUSE

Debris and constant oscillation of the converter clutch regulator valve can create scratches on the critical valve spools.

CORRECTION

Sonnax offers a direct replacement TCC regulator valve, which may be used either in the original casting bore or in conjunction with the Sonnax 37947-09K sleeve when the bore cannot be salvaged with an OEM-diameter valve.

Standard TCC Regulator Valve

37947-38

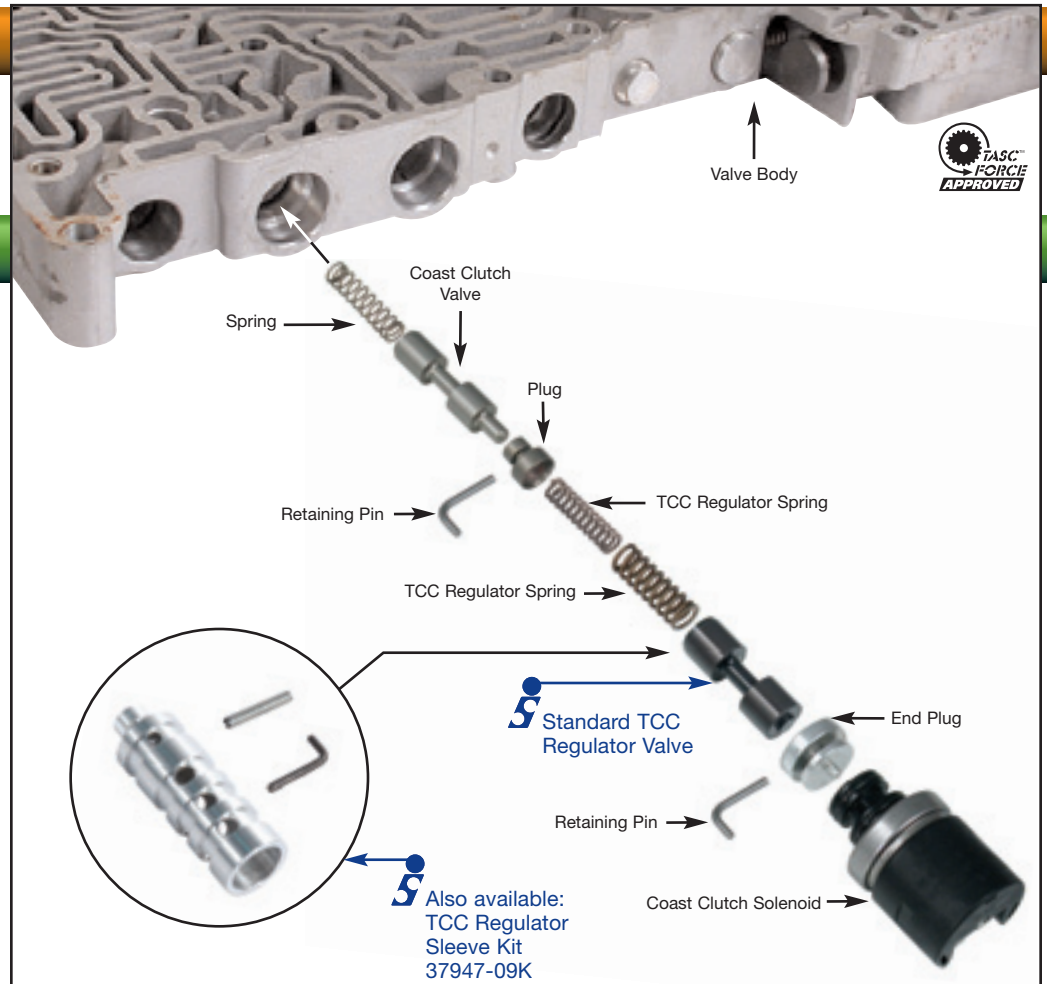
1 Valve

OEM Size

Also available

TCC Regulator Sleeve Kit

37947-09K



Sonnax Part Summary

Debris and constant oscillation of the converter clutch regulator valve can create scratches on the critical valve spools, allowing valuable regulated line pressure to leak and setting 628 and 1741 codes. Excessive spool scratches also make the valve unsuitable for use with Sonnax TCC Regulator Sleeve Kit 37947-09K. Sonnax offers a direct replacement TCC regulator valve, which may be used in the original casting bore or with the Sonnax 37947-09K sleeve. The valve has been hard-coat anodized to prevent future scratching on the critical spools.

Features & Benefits

- Valve may be used with original OEM casting.
- Valve may also be used with Sonnax 37947-09K sleeve kit.
- Valve has been hard-coat anodized to prevent scratching on the critical spools.