

Sonnax – First To Bring The

1. 15741-14K

Five Locations

Accumulator Piston Kit

Helps cure:

- Delayed engagements
- Slipping in forward gears
- Burned clutches/bands

2. 15741-18K

Two Locations

Solenoid Modulator Valve Kit

Helps cure:

- DTC's P0734, P0735 or P0729
- Slippage or shock on kickdown
- Slippage in steady driving 4, 5 or 6th gear



3. 15741-29K

Lockup Clutch Control Valve Kit

Helps cure:

- RPM surging on coast or light acceleration
- Harsh downshifts
- Overheated fluid



4. 15741-08K

K3 Clutch Control Valve Kit



5. 15741-05K

K2 Clutch Control Valve Kit



6. 15741-25K

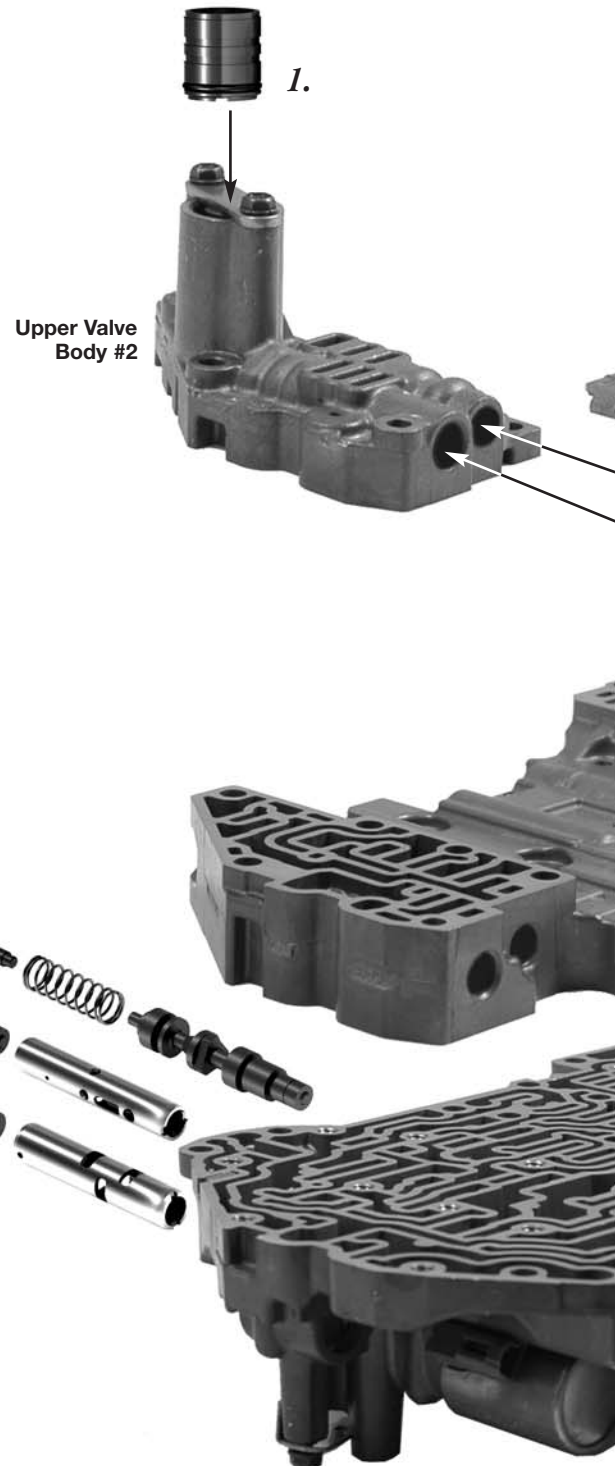
K1 Clutch Control Valve Kit



K1, K2, & K3 kits... Help cure:

- Flare upshifts or downshift-bind-ups
- Excess clutch overlap and clutch distress
- Pressure control out of range codes

***Note:** Fits BMW 6F21WA
& VW/Audi 09G, 09K, 09M.

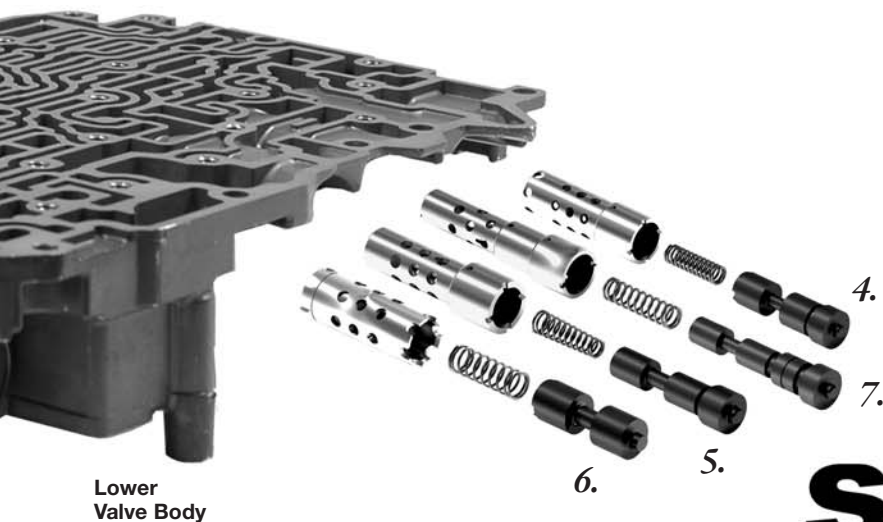
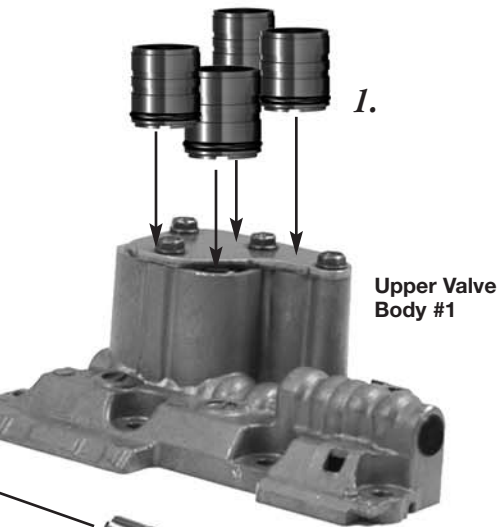


All of these parts (except the end plug & accumulator piston kits) require the use of reaming tools and the VB-FIX reaming fixture (15741-11K requires tool but not VB-FIX).



Industry TF-60SN* Fixes!

**COMING
SOON!**



7. **15741-22K**



B1 Band Control Valve Kit

Helps cure:

- Harsh downshifts
- Flare on 1-2, 2-3 & 5-6 upshift
- Firm 3-2, 2-1 & 6-5 coast downshifts

8. **15741-11K**



Secondary Regulator Valve Kit

Helps cure:

- Overheating fluid, bushing & converter
- Harsh reverse engagement
- TCC slippage/surge

9. **15741-01K**



Main Pressure Regulator & Boost Assembly

Helps cure:

- Excess pressure in reverse
- Fluid and converter lining overheat
- Bushing failure

10. **15741-35K**

5 Small, 9mm

15741-36K

5 Large, 11mm

End Plug Kit

Helps cure:

- Shift complaints associated with circuit pressure loss



Note: Fits multiple locations.



More information is available at www.sonnax.com

sonnax®
TIME TESTED • INDUSTRY TRUSTED®

Automatic Drive • P.O. Box 440 • Bellows Falls, Vermont 05101-0440 USA
800-843-2600 • 802-463-9722 • F: 802-463-4059 • www.sonnax.com • info@sonnax.com

©2009 Sonnax Industries, Inc.