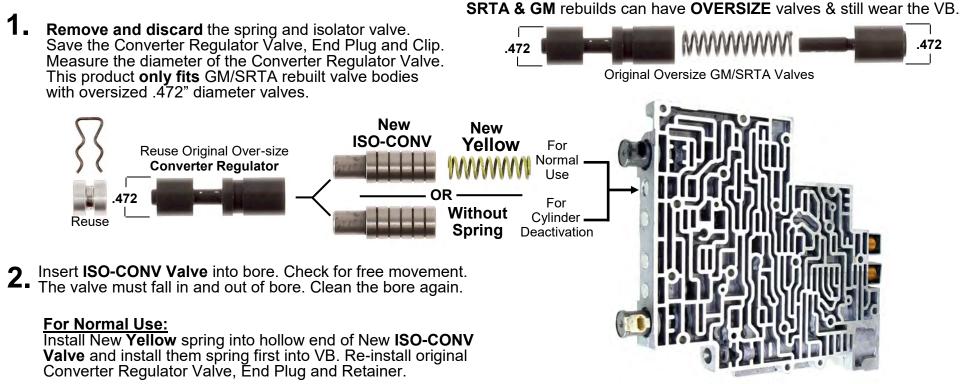
UPDATE: The **4L6-ISO-3 Valves** work great even in worn **GM/SRTA** rebuilt valve bodies. This upgrade lets you use a torque converter with any style lockup plate for **normal** use. **HOWEVER**, **IF** you are working on a vehicle **WITH Cylinder Deactivation** (shuts off cylinders at cruise) then it's important to **USE the correct converter** lining (woven carbon) and use the **New Longer ISO Valve** <u>*WITHOUT*</u> **ANY SPRING**. The reason for this is the computer needs to intentionally **slip the converter** when cylinder deactivation is commanded to reduce a driveline vibration from being "felt" while shutting off cylinders.

Cylinder Deactivation Info: Year & Models using Cylinder Deactivation

2005-07 Buick Rainier 5.3L
2007-09 Avalanche 5.3L
2008-09 Avalanche 6.0L
2005-09 Trailblazer, Envoy Denali 5.3L
2007-10 Silverado, Sierra, Suburban, Yukon, Tahoe, 1500 5.3L
2007-08 Silverado, Sierra, Suburban, Yukon, Tahoe, 1500 6.0L



Models with Cylinder Deactivation:

Install **New ISO-CONV Valve with NO Spring** into VB! Re-install original Converter Regulator Valve, End Plug and Retainer. The Stem of NEW ISO-CONV will contact Converter Regulator valve and "float" back and forth in the bore. This is correct. Really!

Valve Sticky? Do this on NEW valve Only:

Insert new valve into bore. Place screw driver with tip against valve on unpolished stem. Whack screw driver *Lightly* with 3/4" wrench from all angles, then repeat Step 2.