# SK<sup>®</sup> 340

#### **Corrects/Reduces:**

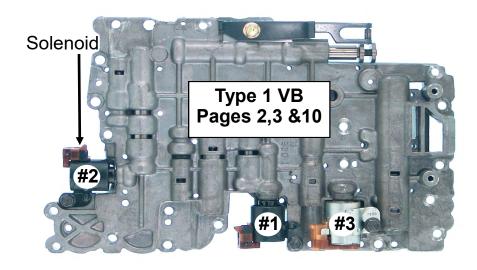
Rough shifts when cold, soft shifts, lazy kick down. Reduces TCC Slip and Overheating.

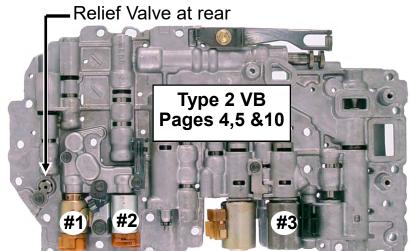
## Fits: 1987-2014 4 Speed Toyota 340, 341, 343 & Jeep AW4.

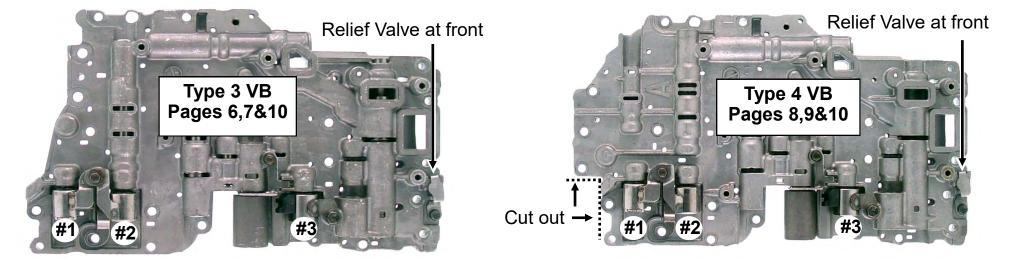
## **Identify Valve Body First!**



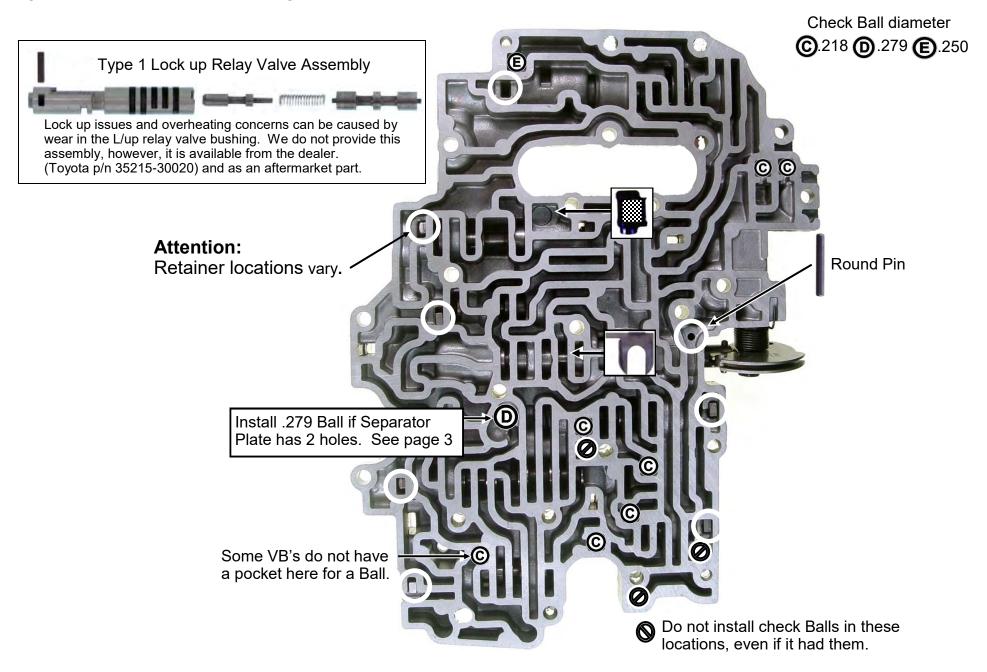
Follow page numbers for type of valve body you have.



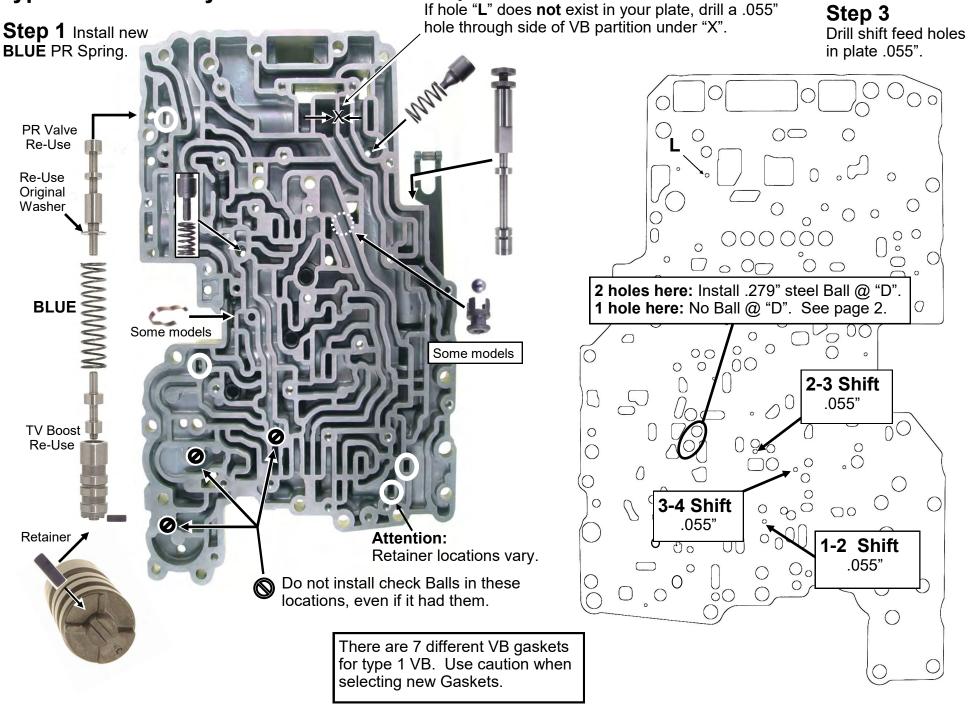




#### Type 1 Upper Valve Body

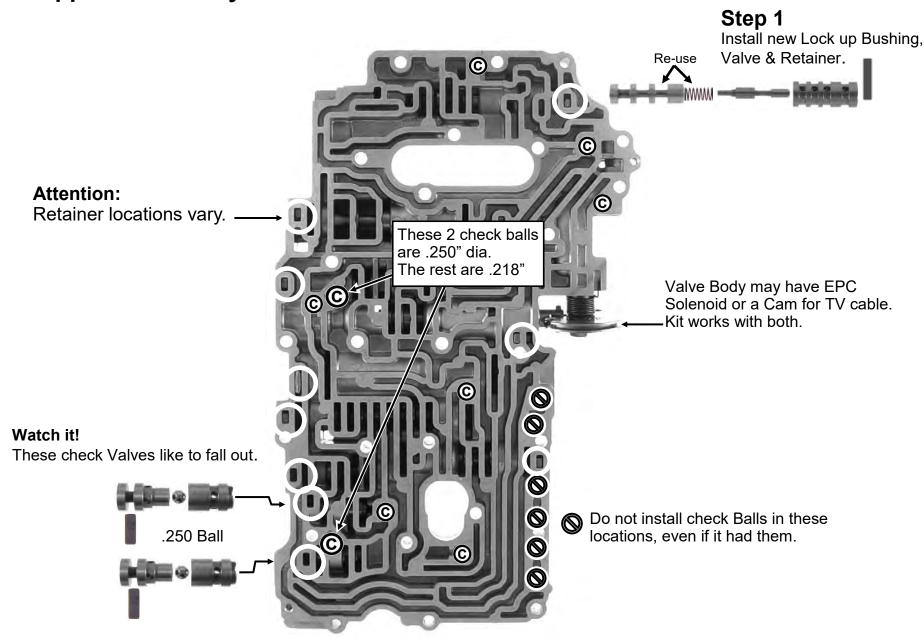


### Type 1 Lower Body & Plate



Step 2

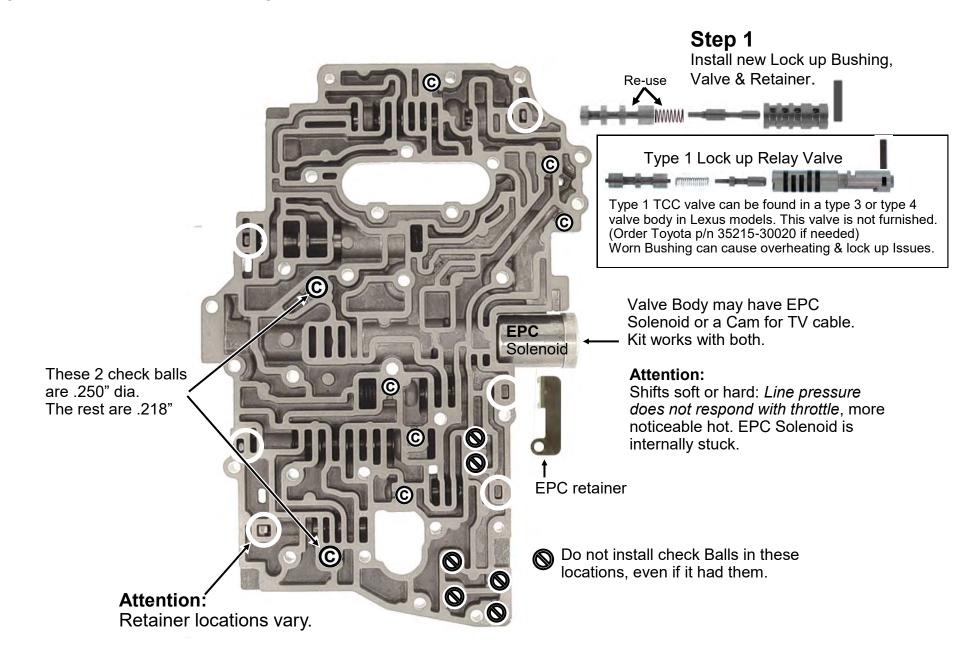
#### Type 2 Upper Valve Body



#### Type 2 Lower Body & Plate Step 2 Step 1 Discard original PR Spring and original Drill shift feed holes thin washer. Install new THICK Washer and in plate .055". new ORANGE PR Spring. 0000 00 0 ° 0 0 0 0 0 0 0 0 Oo o 0 0 Ο 000000 00 0 0 ) 0 0 0° New O 0 o 0 0 N Thicker 0 000 О õ 0 Washer. 00 Ο 0 0 °0 0 000 0 8 00 New ORANGE 3-4 Shift 0 οŋ 000 00 0 .055" 0 0 0 0. 88 0 0 Ο Ο 0 0 0 TV Boost O 0 Re-Use 00 0 Ο Retainer here 2-3 Shift 1-2 Shift .055" 00 .055" 0 8 $d_0$ 0 Ο ()\_000 0 Ξ Attention: 0 0 Retainer locations vary. 0 O 00

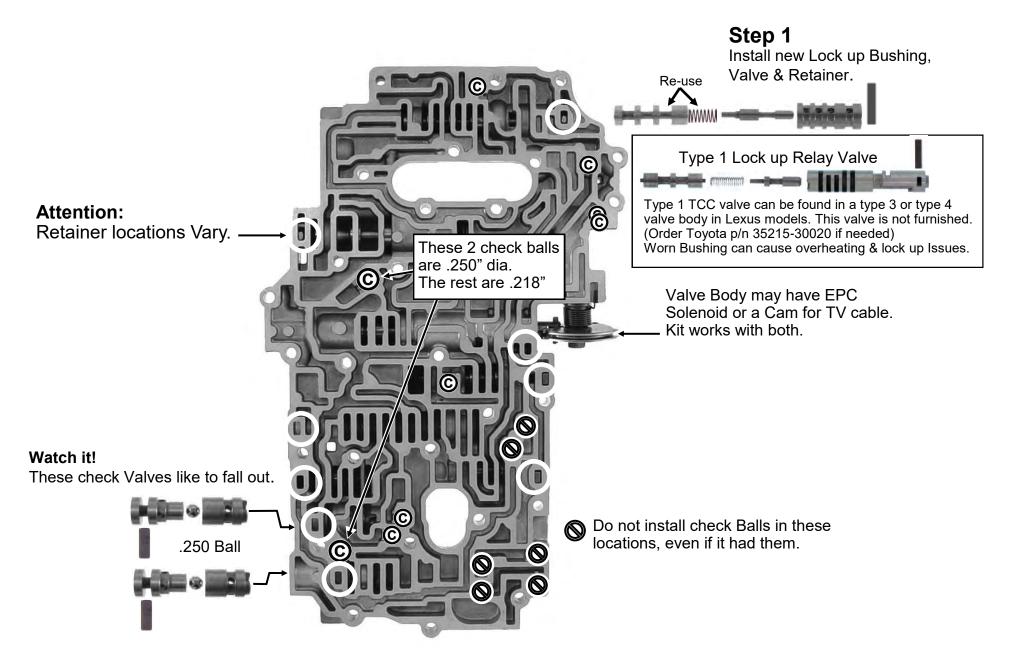
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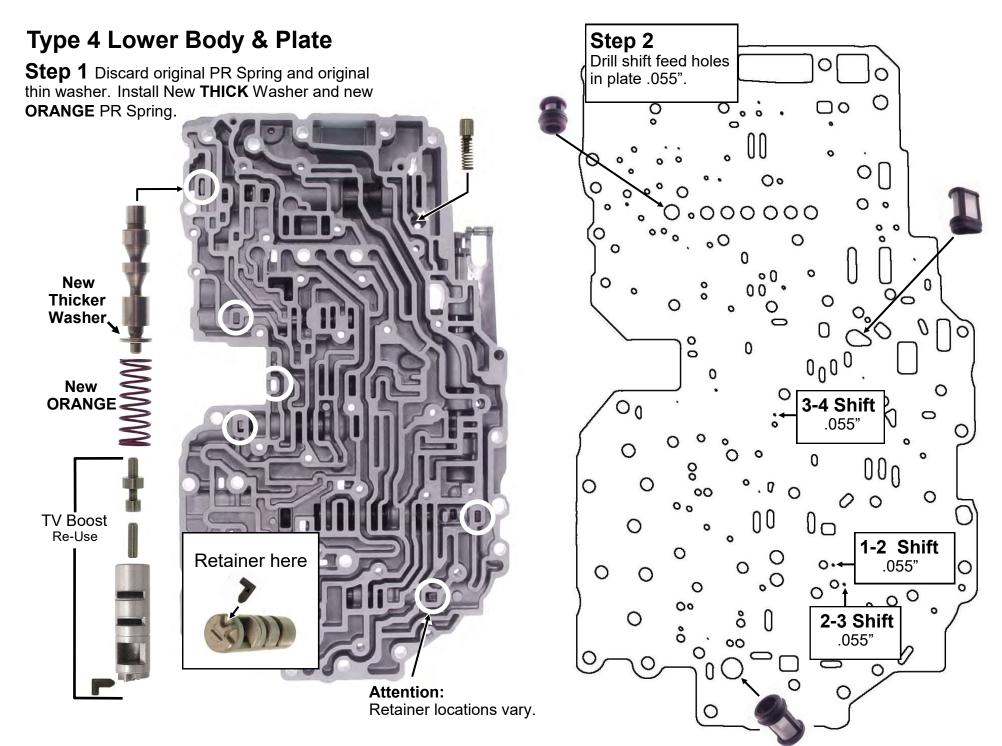
#### Type 3 Upper Valve Body



#### Type 3 Lower Body & Plate Step 2 Drill shift feed holes Step 1 Discard original PR Spring and original in plate .055". thin washer. Install new THICK Washer and new **ORANGE** PR Spring. 0000 $\Box \circ$ 0 0 0 0 0 0 O 0 00 Oo 00 0 0 0 00°° 00 00 0 New 0 0 ۰0 Thicker 80 Washer, 0 New 0 ORANGE OL 2-3 Shift OO .055" 8 $\bigcirc$ or 00 00 $\cap$ 80 3-4 Shift .055" $\cap$ Ο 8 TV Boost 00 OUN O Re-Use 0 0 NO 1-2 Shift Retainer here 0 Attention: .055" ()00 0.8 Retainer locations vary. 0 000 00 808

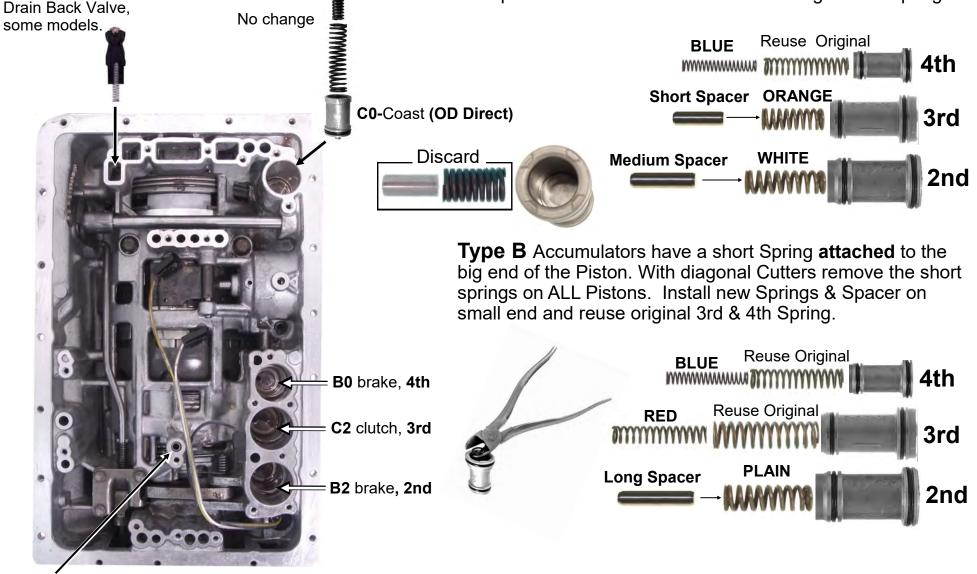
#### **Type 4 Upper Valve Body**





#### Accumulators, All Types

**Type A** Accumulators have either a deep pocket on the big end of the Piston or they are flat. Discard ALL Springs and Spacers on big end of Pistons if equipped. Install new Springs and Spacers on the small end and reuse original 4th Spring.



Feed tube installs with rubber end into hole first.