



October 2014

## 4L60E, 4L65E & 4L70E

## Bonded Valve Body Separator Plates W/Intergrated Screens **SUB-K33599**

Since General Motors currently has 13 active bonded valve body plates for the 4L60E, 4L65E & 4L70E transmission, this has made it impossible for us to include these plates in our kits, or even stock them in bulk. Until now, the rebuilder would need to check the code on his plate, and go to the dealer to purchase the one for that particular vehicle. We have now eliminated the guess-work and confusion of having to source several different plates by creating a universal plate to cover all models 1998-present. This valve body plate, Precision part number 33599, is easily adapted to the transmission in which you are rebuilding. Using our comprehensive chart and illustration, which we have included here, you can adapt this plate to cover all 13 GM plates by widening or drilling a few holes. It's quick, simple and easy!

APPLICATION *	OE NUMBER	OE PLATE CODES	DRILL PATTERN
2009-13 ALL TRUCK / VAN	24245348	2SS	1
2009-13 ALL TRUCK / VAN	24245346	2SY	1
2001 - 07 ALL M30/M32 C & K	24241783	1HC	
2007-08 C,K,RAINIER, ESCALADE	24241785	1HB	
2008 M30/M32/M70 ALL	24243216	1HK	2
2008 ESCALADE ONLY	24243215	1HM	
2002-07 S & T TRUCKS (M30)	24241782	1HJ	
2002-07 C,K,G 2002-08 S,T	24241784	1HA	
2006-07 C,K, RAINIER, ESCALADE	24241786	1HT	
2007 C,K,S,T - M30,M32	24241779	1HO	
2008 C,K,S,T - M30,M32	24241778	1HV	3
1998 - 2004 F & Y / 2004-06 GTO 5.7/6.0	24244053	1PU	
2005 CORVETTE ONLY	24223421 **	1MX	Not Available

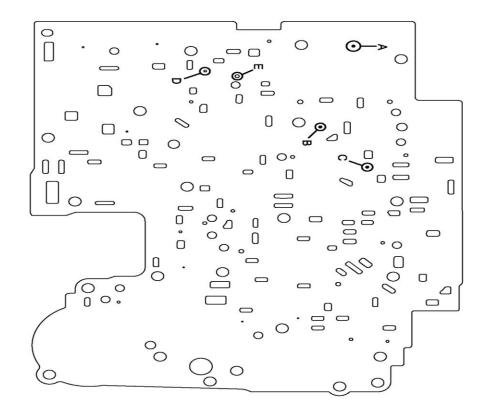
<sup>\*</sup>The "APPLICATION" Column of this table is for reference only. Please match the OE Plate Code on your separator plate to determine the correct Drilling Pattern.

\*\* This is a bonded plate that does not contain the integrated screens. You must order this separator plate from your GM dealer and use the snap-in type screens.

Hole	Instruction	
1		
No Drilling Required		

2		
A	Use Center mark and use a 13/64 bit	
В	Use Center mark and use a 13/64 bit	
С	Use Center mark and use a 1/16 bit	
D	No Drilling Required	
E	No Drilling Required	

3		
А	Use Center mark and use a 13/64 bit	
В	Use Center mark and use a 13/64 bit	
С	Use Center mark and use a 7/64 bit	
D	Widen this hole to 3/32	
Е	Widen this hole to 3/32	



\*\*Now Available!! Please contact your PI Sales Rep or Distributor for more information\*\*

