

**SUBJECT: Remanufactured 2003–2009 Ford® 6.0 L FICM Discussion**

On July 8, 2010, Alliant Power released a line of Remanufactured Fuel Injection Control Modules (FICMs) for 6.0 L applications. These FICMs replaced the single FICM AP65121 that Alliant Power previously offered. The new products come pre-programmed with the latest calibration available at the time of manufacture. Three part numbers are needed to address calibration changes relative to vehicle model year and application.

A pre-programmed FICM will allow on site repair to get a vehicle mobile again. Although these FICMs are pre-programmed, a FICM calibration that is inconsistent with the powertrain control module (PCM) calibration will cause a U0306 code. Code U0306 will not illuminate the malfunction indicator lamp and should not affect vehicle operation or performance. Alliant Power recommends FICM/PCM recalibration if fault U0306 is present after installation of this product.

AP part number	Year range	Application	Description	OEM part number
AP65122	2003-09/21/2003	F Series, Excursion	Reman 6.0 L FICM	4C3Z12B599ABRM / AB
AP65123	09/22/2003-2004	F Series	Reman 6.0 L FICM	4C3Z12B599ABRM / AB
AP65123	09/22/2003-01/31/2005	Excursion	Reman 6.0 L FICM	4C3Z12B599ABRM / AB
AP65124	2005-2007	F Series	Reman 6.0 L FICM	4C3Z12B599ABRM / AB
AP65124	02/01/2005-2005	Excursion	Reman 6.0 L FICM	4C3Z12B599ABRM / AB
AP65124	2004-2010	E Series	Reman 6.0 L FICM	4C3Z12B599ABRM / AB

**Note:** The only difference between the three available FICMs is the calibration software. Improper application is acceptable if there is no other option. Example: An AP65122 can be installed on a 2007 F Series. To prevent runability issues and fault codes, it will require recalibration once installed.

For more information visit

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