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68RFE Line Pressure Module

2007-2018 250PSI

1030369

2007-2018 220PSI

1030366

PLEASE READ ALL INSTRUCTIONS BEFORE INSTALLATION

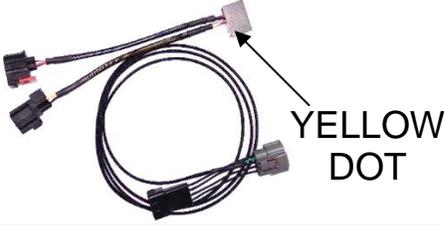
KIT CONTENTS

Please check you have all the parts listed before you begin installation

Kit # **1030369** (2007-2018 6.7L 250psi 68RFE) contains:

1600368	1300133
	
68RFE 250psi Pressure Module	Tie Wrap (6")
QTY: 1	QTY: 8

Kit # **1030366** (2007-18 6.7L 220psi 68RFE) contains:

1600370	1300133
	
68RFE 220psi Pressure Module	Tie Wrap (6")
QTY: 1	QTY: 8

Line Pressure Module Operation

The BD 68RFE Line Pressure Module increases line pressure above stock levels to aid in holding applied transmission clutches and prevent clutch slipping. Stock line pressure varies between 60-160psi, with the **1600368** module installed the range becomes 60-250psi. With the **1600370** module installed the range becomes 60-220psi. At low load situations the module will not command any additional pressure, but as engine boost rises (and power output increases) the module will increase the line pressure to 250psi/220psi depending on the module.

Line Pressure Module installation

Connect the BD pressure module inline between the Line Pressure Sensor and the OEM harness. Secure the BD module to the OEM harness using the provided tie wraps. Route the MAP sensor wire over the transmission and to the back of the intake horn. Connect it in line with the factory MAP sensor. Secure the wiring harness with supplied tie wraps and keep away from moving parts like the steering shaft or front drive shaft. Ensure connections are fully mated and have clicked together.

Line pressure Sensor Connection

