



Pin	Function	ECU Pin Assignment
Pin A	Motor Ground	Auxiliary Channel 10
Pin B	Motor 12V	Auxiliary Channel 9
Pin C	Sensor Ground	Sensor Ground
Pin D	TPS Signal 2	Analog Voltage 3
Pin E	5V	5V Eng Supply
Pin F	TPS Signal 1	Analog Voltage 2

**NOTE:** When PIn A = Ground and Pin B = 12V the Throttle Plate should fully open.



## **Title: LS1 DBW Throttle Body Pinout**

Date: 04/11/2013 Revision: 1.0 Drawing Number: A13