



## Fit Starter Solenoid & Regulator

**References:**            Photos

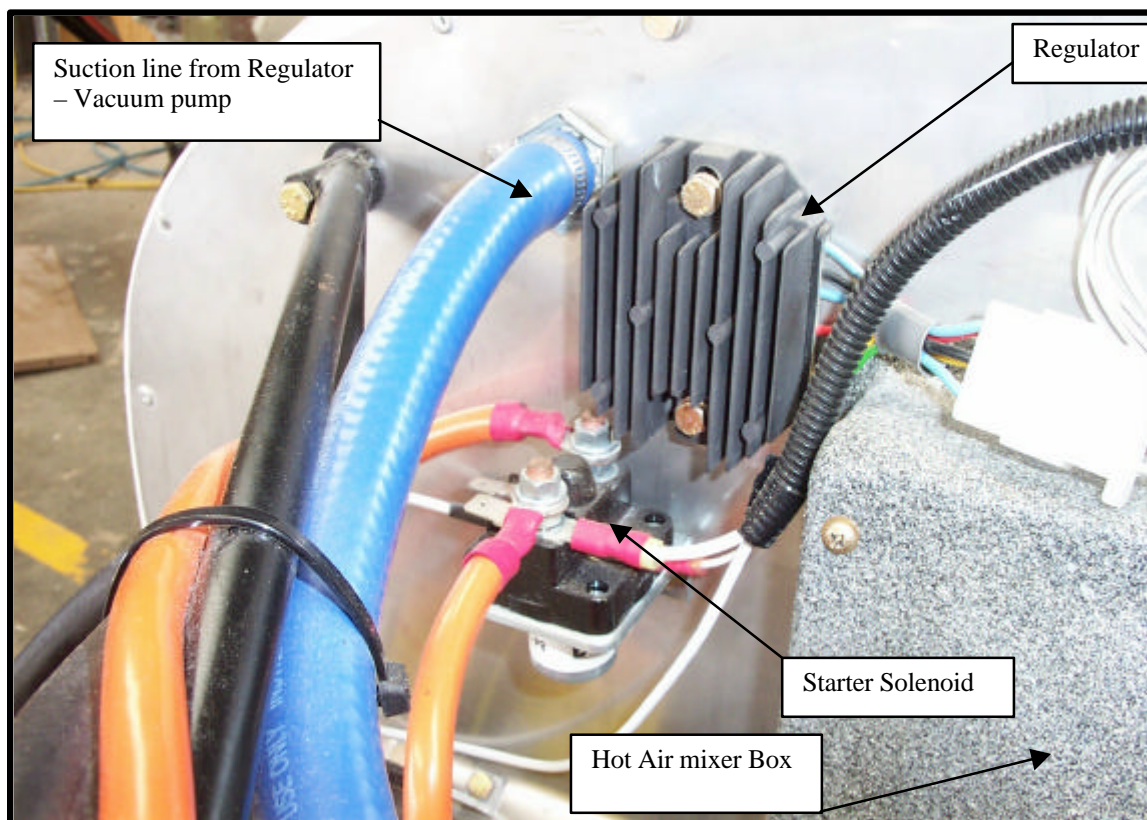
### **Parts Recommended:**

AN3-7A	Bolt
AN3-5A	Bolt
AN960-10	Washer
MS20365-1032	Nyloc Nut
PI10692N	Stater Solenoid
PI10652N	Regulator

**Materials Required:**    Nil

### **Procedure:**

1. Position the starter solenoid as per photo and drill two 3/16" holes in the stainless (there should be plywood where the solenoid is mounted.)



**Photo- Positioning the Regulator**

2. Bolt the solenoid into place with two AN3-7A bolts, washers and nuts.
3. Position the regulator as per photo (Please note there is no required position for the regulator as there are quite a few variables to what other options you have) and drill two 3/16" holes in the stainless (there should be plywood where the solenoid is mounted.).
4. Bolt the solenoid into place with two AN3-5A bolts, washers and nuts.