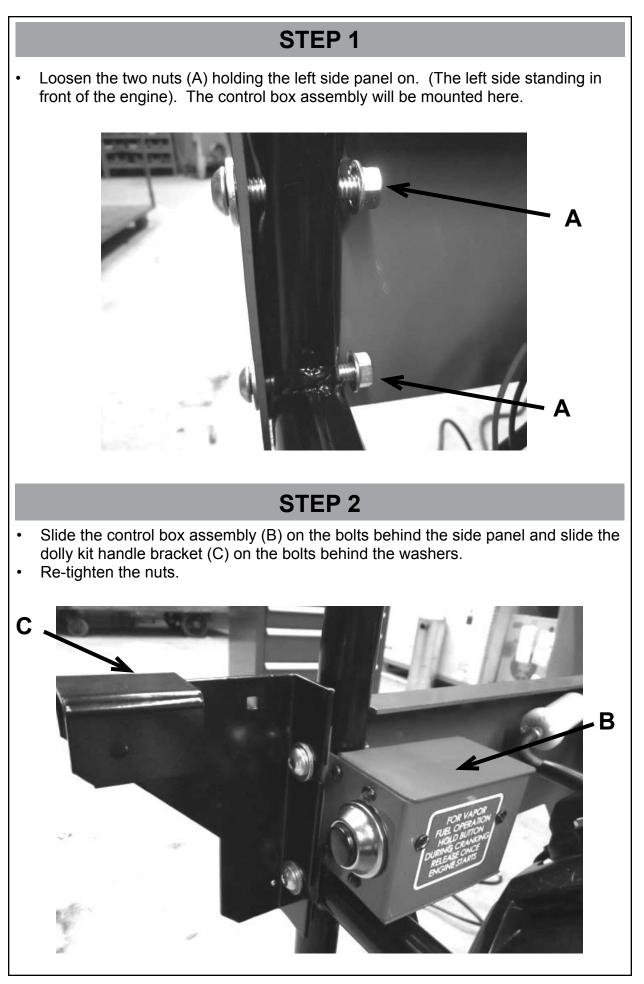
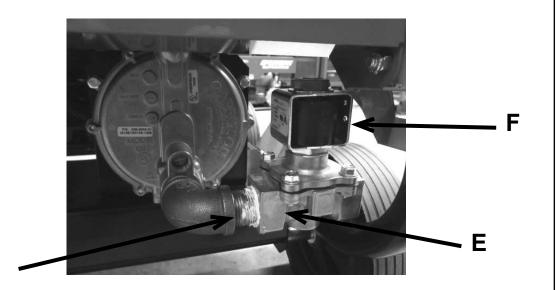


| COMPONENT LIST |           |                           |      |
|----------------|-----------|---------------------------|------|
| REF. #         | PART #    | DESCRIPTION               | QTY. |
| 1              | 42942-000 | Gas Solenoid Valve        | 1    |
| 2              | 64856-008 | Control Box Assembly      | 1    |
| 3              | 49975-011 | 7" Cable Tie              | 4    |
| 4              | 54074-006 | 3/4" X 1 1/2" Pipe Nipple | 1    |
| 5              | 95810-000 | Cable Tie Mount           | 3    |



- STEP 3
- Thread the pipe nipple (D) onto the 90° elbow using pipe sealant.
- Tighten the pipe nipple with a pipe wrench.
- Thread the gas solenoid valve (E) onto the pipe nipple using pipe sealant.
- Make sure the solenoid end marked "OUT" is toward the generator and the solenoid end marked "IN" is toward the supply line.
- Tighten with a pipe wrench.
- Connect wires labeled 1 & 21 from control box harness to the solenoid (F). Polarity does not matter.

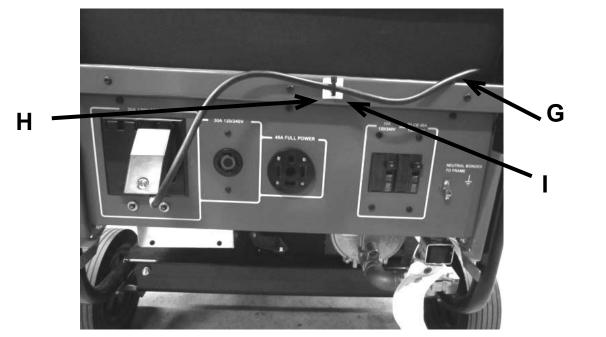


## **STEP 4**

- Route power cord (G) from control box assembly along the side of the generator set and through the area between the fuel tank and the receptacle panel.
- Plug cord in a 120 volt receptacle.

D

• Secure cord with cable tie hold down (H) and cable tie (I).



## **STEP 5** Secure the power cord and solenoid wires to the back side of the side panel (J) using the cable tie hold downs and cable ties. EL GENERATOR $\prec$ **STEP 6** Take the battery positive cable (K) loose from the starter solenoid (L). Route RED wire # 2 to the starter solenoid. Replace nut, cable and re-tighten. Take the battery negative cable (M) loose from the engine. Route BLACK wire # 1 to the battery negative bolt. Replace bolt, cable and re-tighten. Κ Μ 10/20/2013 20:54 Using any extra cable tie hold downs and cable ties provided, neatly tie excess wire loom, wire and power cord to prevent rubbing on the engine. TO START: Hold down control box button, turn key, engine will start. Once unit ٠ generates power (about 1 second) release button. Winco Inc. Service Dept. 507-357-6831