

Gilbarco MK2 Processor Board Basic Set-up Procedure Both **LPG** & **MPP**

- Turn Mode Switch fully clockwise to “test” position (Optional).
 - a. Check software version is displayed
 - b. Press “0” “#” – segment test all 8’s
 - c. Press “1” “#” – segment test walking segments
 - d. Press “3” “#” – NV RAM test
 - e. Press “8” “#” – LPG Only check temp probe
- Now turn Mode Switch one click anti clockwise from “test” to “totals” position
- Press “#”
- Remove & then replace JP3 beside keypad
 - a. **LPG - Set type LoLine**
 - b. **MPP – Set for Type 0 (for MPP non Diesel)**
- **LPG – Press “#”**
- **MPP – Press “#”**
- **LPG – Set Pump Numbers F=? & R=? (Use “*” to alt.)**
- **MPP – Set Pump Numbers F=? & R=? (Use “*” to alt.)**
- **LPG – Press “#”**
- **MPP – Press “#”**
- **LPG – Set Protocol F=2 & R=2 (Use “*” to alt.)**
- **MPP – Set Grade Priority (eg Grd 1 – Grd 3 – Grd 2)**
- **LPG – Press “#” then press “*” to clear the “?” then press “#” again**
- **MPP – Press “#”**

- LPG – Turn Mode Switch one click anti clockwise to “No Func” (Set Allocation) position”
- MPP – Setup now complete - Turn Mode Switch three clicks anti clockwise to “Self Serve” position
- LPG - Remove & then replace JP3 beside keypad
- MPP – Setup Complete
- LPG – Press “12#”
- MPP – Setup complete
- LPG – Press button on LPG Density Probe PCB
- MPP – Setup complete
- LPG – Set “K” Factor both front & rear to 100 00 (Use “*” to alt.)
- MPP – Setup complete
- LPG – Setup Complete - Turn Mode Switch two clicks anti clockwise to “Self Serve” position
- MPP – Setup complete