NOTES:

1. WARNING: This drawing does not illustrate completely the installation methods required for hazardous locations. Prior to any installation in a Classified Hazardous Location, verify installation methods by the Control Drawing referenced on the product's name tag and national and local codes.

   Dip Switch factory default address is set at 0. If another COMM INTERFACE TFO is added, move that Dip Switch setting to 1. If more are added, use the next address in line for each.

   Changing the address applies only to TFOs of their own type, and not TFOs of another type; those would also start at 0 and add new address of their own.

   TIP: While 0 is recommended for the first one, any address can be used (but keep in mind the original config files in our software are built with this address and factory tests will look for it).

2. LED Indicators on TFO:
   Run LED – Blinking indicates on-board PIC running.
   Activity LED – Blinking indicates buss activity.
   Mode LED – 00 = Normal   01 = Reset

3. LED Operation:
   Register 0.7.7 = 0 – Power Save Mode (LEDs off when MMI disconnected)
   Register 0.7.7 = 1 – LEDs on all the time.

4. Must have a Communications application instantiated for each COMM Module

Radio Rotated For Clarity

Tag displayed on side of TFO