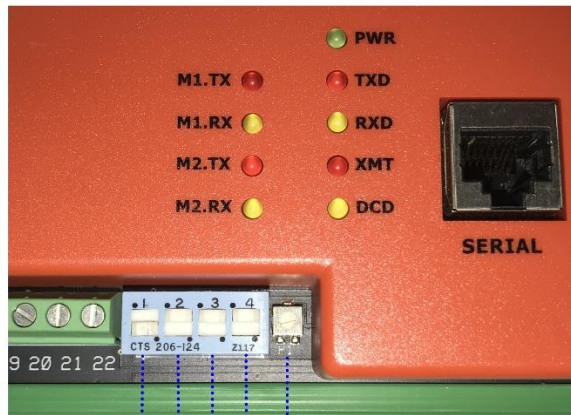


### VERSION 256



SETUP/RUN MODE  
 RS232/RS485 SELECT  
 120Ω TERMINATOR  
 LCD BACKLIGHT  
 LCD CONTRAST ADJUST

### VERSION 257



RS232  
 RS485  
 120Ω TERMINATOR  
 LCD BACKLIGHT  
 SETUP/RUN MODE  
 FACTORY RESET BUTTON  
 CAUTION! -- DEPRESSING THIS BUTTON DURING REBOOT OR POWER-CYCLE WILL RESULT IN THE DELETION OF ALL USER-SETTINGS, AND THE RESTORATION OF FACTORY-DEFAULT SETTINGS.

The **Version 256 EtherMeter** contained a 4-Position Dip Switch and a Contrast Adjustment Potentiometer for the LCD Display.

The **(New) Version 257 EtherMeter** contains an 8-Position Dip Switch and a Factory Reset Button. No Contrast Adjustment Potentiometer is required for the Version 257 EtherMeter. **Caution!** – When the Factory Reset Button is depressed during a power cycle, then all User-Settings are deleted, and the unit is returned to factory-default settings.

	<u>VERSION 256</u>	<u>VERSION 257</u>
<b>Setup Mode</b>	Dip Switch #1 UP	Dip Switch #8 UP
<b>Run Mode</b>	Dip Switch #1 DOWN	Dip Switch #8 DOWN
<b>RS-232 Select</b>	Dip Switch #2 UP	Dip Switch #1 UP Dip Switch #2 DOWN
<b>RS-485 Select</b>	Dip Switch #2 DOWN	Dip Switch #1 DOWN Dip Switch #2 UP
<b>120Ω Termination</b>	Dip Switch #3 UP	Dip Switch #3 UP
<b>LCD Backlight ON</b>	Dip Switch #4 UP	Dip Switch #7 UP