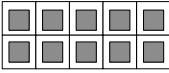


**EtherMeter™ AMR-Industrial Interface**  
**scadameetrics.com**

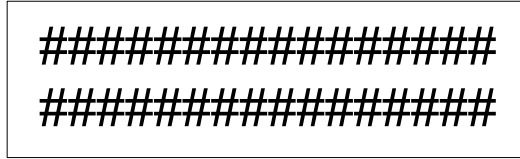
PRODUCT/MAC ID LABEL

**ETHERMETER-100**  
**PATENT PENDING**  
**MAC ID:**  
**00-1D-C8-nn-nn-nn**

FLASH PROGRAMMING HEADER  
 (INTERNAL)

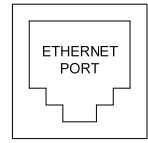
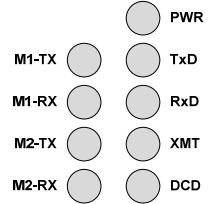


LCD DISPLAY

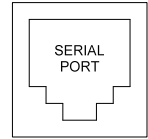


(INTERNAL)

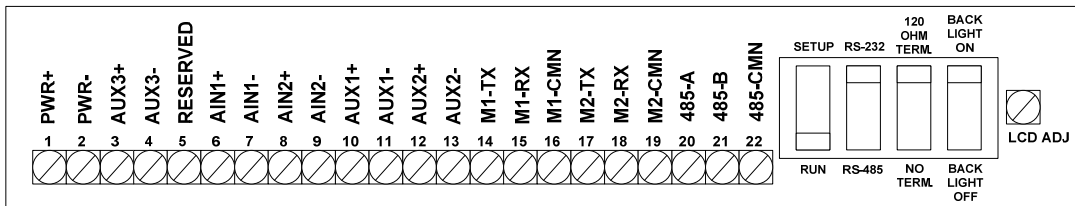
AIN1:            AIN2:  
 ON=4-20mA    ON=4-20mA  
 OFF=0-5V      OFF=0-5V



ETHERNET



SERIAL



**EtherMeter ID:**

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- SET \_\_\_\_\_
- DIP SW. 1 (UP=SETUP) \_\_\_\_\_
- DIP SW. 2 (UP=RS232) \_\_\_\_\_
- DIP SW. 3 (UP=120Ω TERM.) \_\_\_\_\_
- DIP SW. 4 (UP=BACKLIGHT) \_\_\_\_\_
- JP1 (INTERNAL, ON=4-20MA) \_\_\_\_\_
- JP2 (INTERNAL, ON=4-20MA) \_\_\_\_\_