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Caution: Observe the correct polarity when connecting to an external battery. The RED clip is POSITIVE. The BLACK clip is NEGATIVE. Use only the wall adapter supplied with the 5G-10. Other adapters can damage the analyzer.

Battery Charging

A message will be displayed when the internal battery needs to be recharged. *Allowing the battery to discharge below this level can cause damage.* When the low battery message appears, recharge the battery. If you need to continue operating the 5G-10, connect an external 12VDC power source to the DC power jack on the rear panel. This can be a vehicle battery or the AC wall adapter.

Please note: The battery does not charge while the analyzer is operating. To charge the battery, supply external power to the DC power jack on the rear panel. Press the rocker switch to its lower position. A discharged battery will charge in 10 to 14 hours. The battery does not need to be completely discharged before recharging.

Keypad

There are six keys on the keypad. They are **MENU**, **ENTER**, and four directional cursor control keys. Please see figure 4. Depending on the current function of the analyzer, not all keys may be operational at all times.

Figure 4

