



M-7679 R-PAC QUICK REFERENCE GUIDE

PROTECTION, AUTOMATION AND CONTROL SYSTEM FOR RECLOSER, SWITCH, SECTIONALIZER AND ADVANCED DISTRIBUTION AUTOMATION APPLICATIONS.

See the Battery Status using Front Panel (HMI)



Required Tools:

- PC running Windows 7® or higher
- S-7600 IPScom Communications Software

Latest version of IPScom software can be downloaded from:

<https://beckwithelectric.com/products/s-7600/>

Required Documentation:

- M-7679 Instruction Book
- M-7679 Application Guide
- Communications and Cybersecurity A.G.

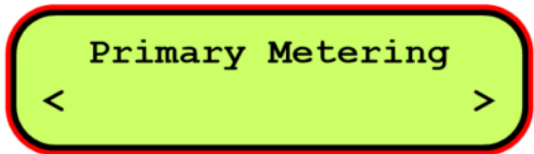
Latest version of M-7679 Instruction Book can be downloaded from:

<https://beckwithelectric.com/products/m-7679/>



Table of Contents	
See the Battery Status using Front Panel (HMI)	3

See the Battery Status using Front Panel (HMI)

1	From the Main Screen, press MNTR (Left Arrow) . The display will show the option MONITOR of the main navigation menu.	 
2	In MONITOR , press ENT / UTIL . The display will show Primary Metering .	 
3	Press the Left Arrow until the display shows the Battery Charger option. Press ENT / UTIL .	 
4	The display will show the actual Battery Status. Depending on the state of the Battery, it can show FLOAT CHARGE or BOOST CHARGE . When battery voltage is below 21Vdc, the charge current is limited to 40mA (Float Charge). Once the battery voltage is above 21Vdc, the charger begins to charge at the higher rates (Boost Charge).	  

5	Press Down Arrow . The unit will show the actual Battery Voltage.	 Battery voltage 26.66 V
6	Press Down Arrow . The unit will show the Charging / Discharging Current, depending on the Battery status.	 Charging current -0.088 A Discharging current 0.003 A
End of Procedure.		



This Page Left Intentionally Blank



[6190 118th Avenue North
Largo, FL 33773-3724 U.S.A.](#)



[BeckwithElectric.com
HubbellPowerSystems.com](#)