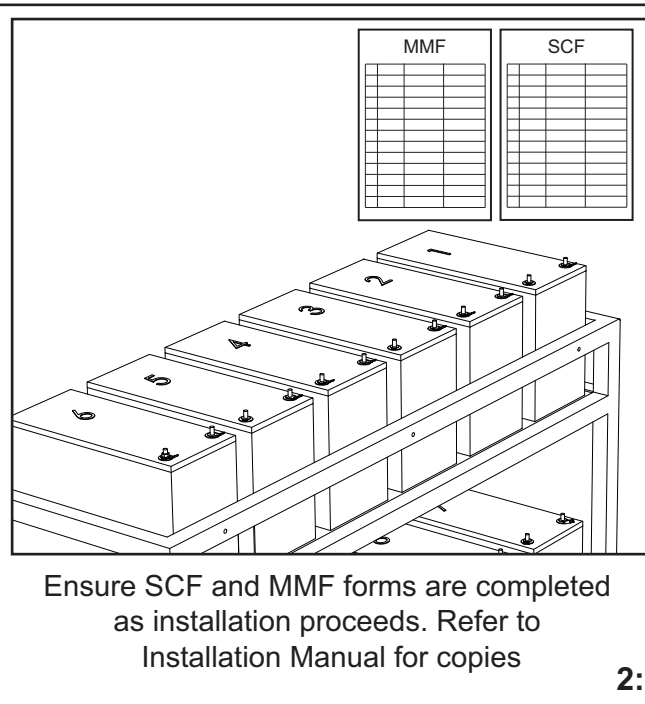


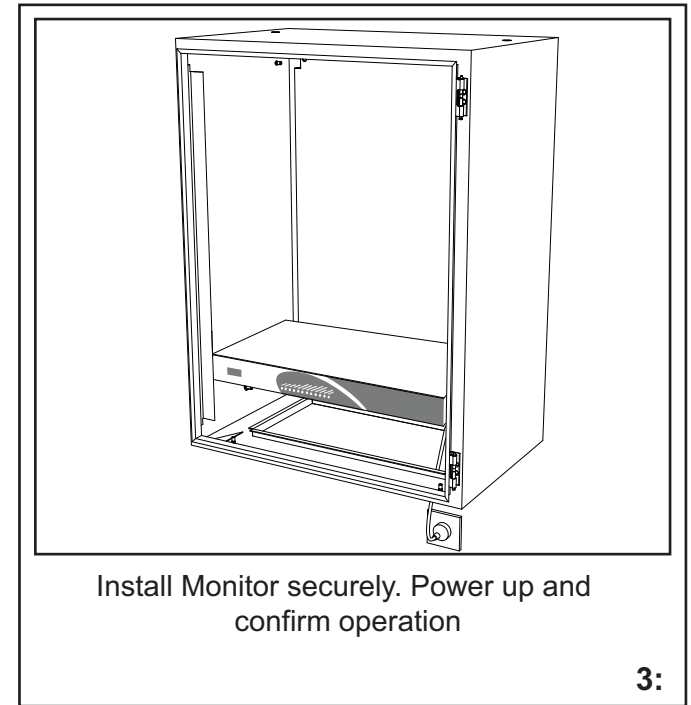
Number all monoblocks individually  
1-1280 (eg.1-32, 33-64, 65-96, Not 1-32, 1-32, 1-32).  
Fit 6.3mm QC terminal tags, 2 for each.

**1:**

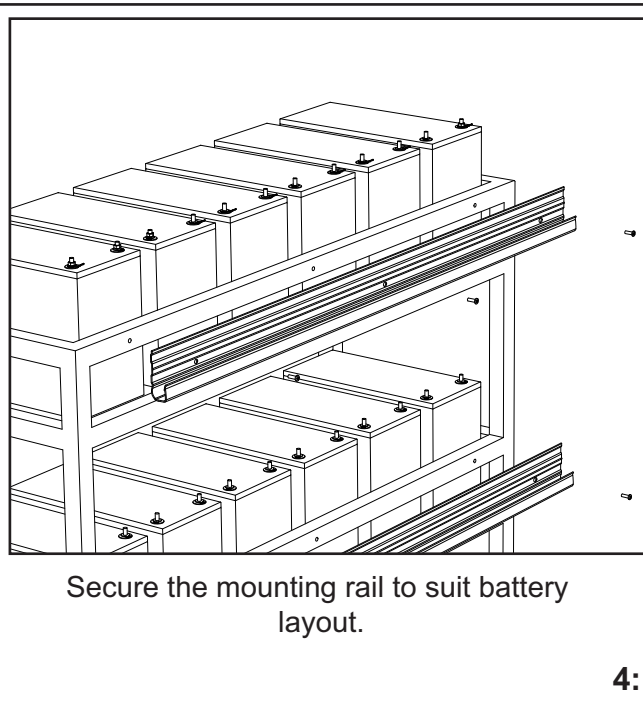
1:



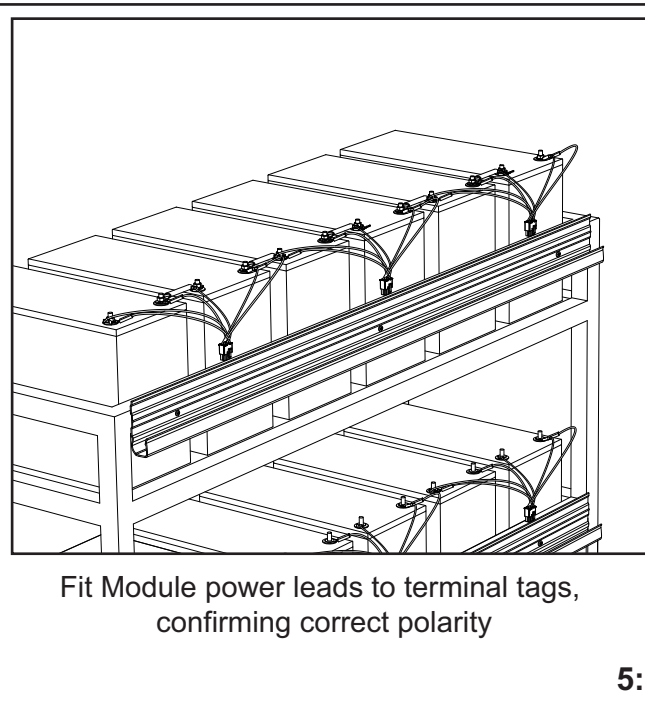
2:



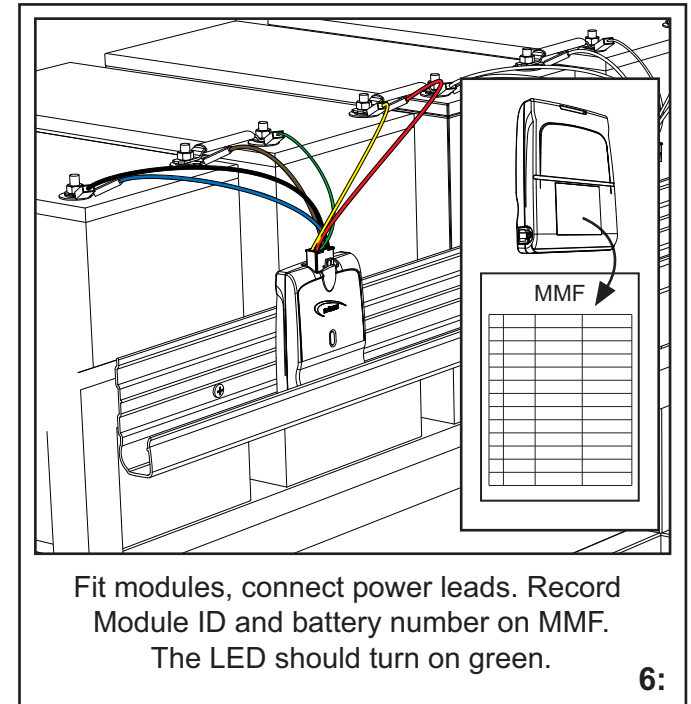
### 3:



4:

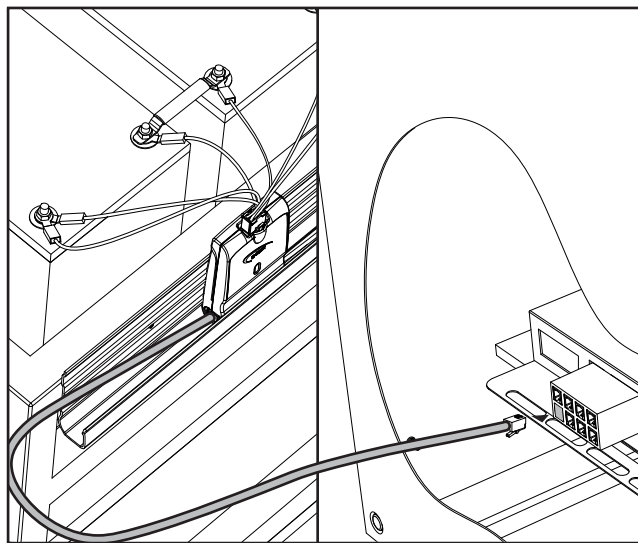


5:



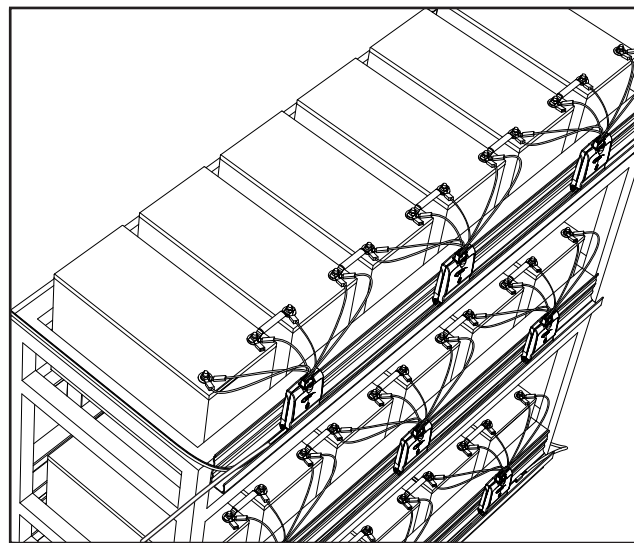
6:

## PowerShield Sentinel Installation Overview:



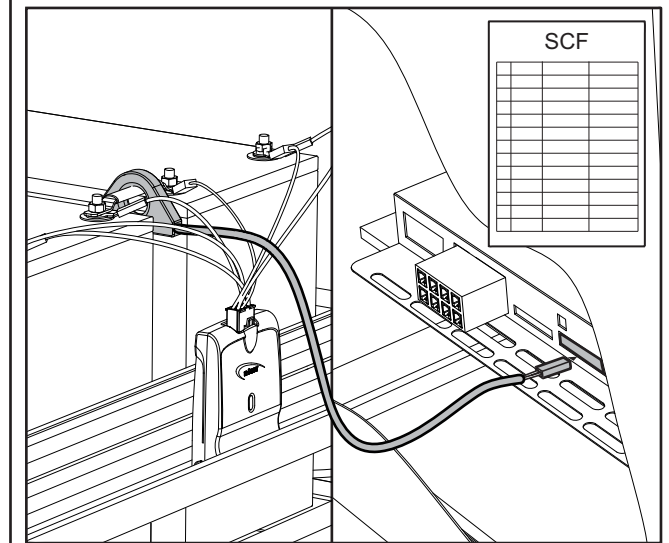
Connect Bbus Port cable from one end of Modules to Monitor.

7:



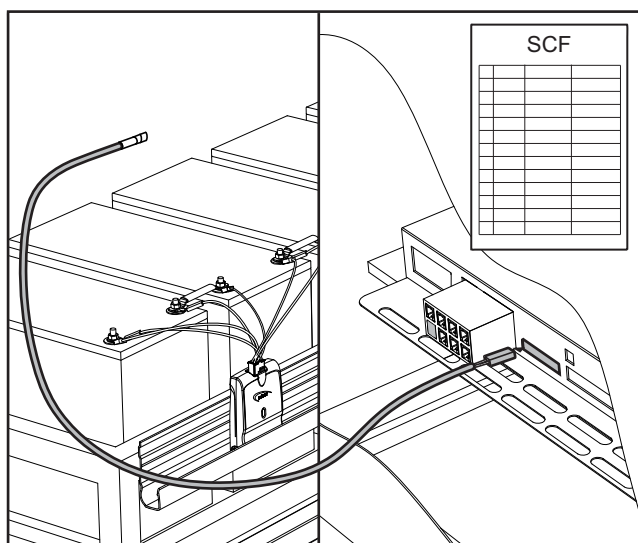
Remember-maximum ten Modules per Bbus port, and each on that port must have a different ID. The LED should flash green and red in unison.

8:



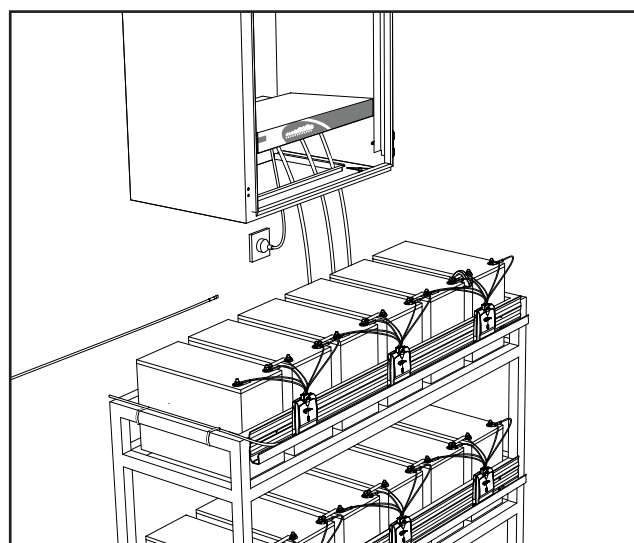
Install Current Transducer and connect with cable to Monitor. Record details on SCF.

9:



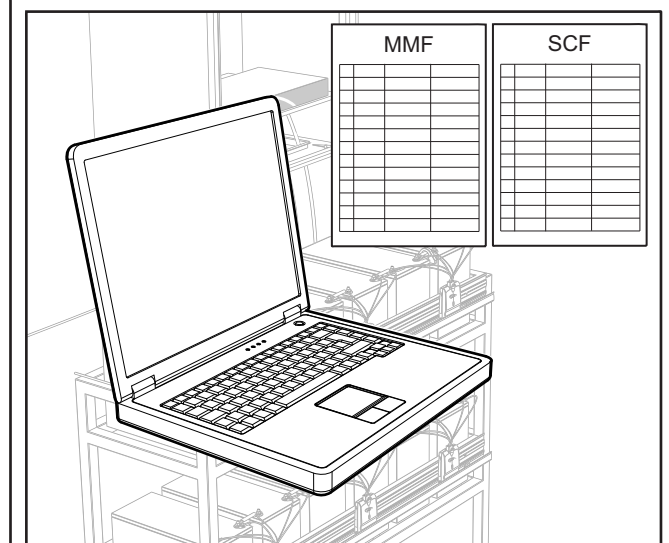
Install Temperature Probe and connect to Monitor. Record details on SCF.

10:



Confirm all module LEDs are flashing. Secure all cables tidily.

11:



Proceed with system configuration using PowerShield Config software. Ensure completed MMF and SCF forms are available.

12: