

USB

Modbus  
Connection

BC CT Cable  
Harness  
Panelboard 2B  
EVEN

Main or SD CT  
Cable Harness 1

BC CT Cable  
Harness  
Panelboard 2A  
ODD

Main or SD CT  
Cable Harness 2

BC CT Cable  
Harness  
Panelboard 1B  
EVEN

BC = branch circuit  
CP= current processor  
CT= current transformer  
MP= main processor  
SD = subdistribution

BC CT Cable Harness  
Panelboard 1A  
ODD

Programming  
Connections

120-277V C  
Neutral  
120-277V B  
Neutral  
120-277V A

VOLTAGE SOURCE #2

Power Input

120-277V ANBNC

VOLTAGE SOURCE #1

12VAC/12VAC/Ground

