



- NOTES:
1. USE 14 GAUGE WIRE MINIMUM, UNLESS OTHERWISE NOTED.
 - △ GROUND CAN BE ON EITHER SIDE OF SHORTING BLOCK.
 - △ USE DISPLAY CABLE SUPPLIED WITH POWER METER.
 - △ WHEN THE MAIN C/B IS A QO(B), ED(G,J)B, OR Q FRAME THEN THE VOLTAGE TAP MAY BE TAKEN FROM THE LOADSIDE OF THAT MAIN C/B.

POWERMETER WIRING DIAGRAM
600/347V WYE 3 PH 4 W MAX



by Schneider Electric

DWG# WD10030
NO.