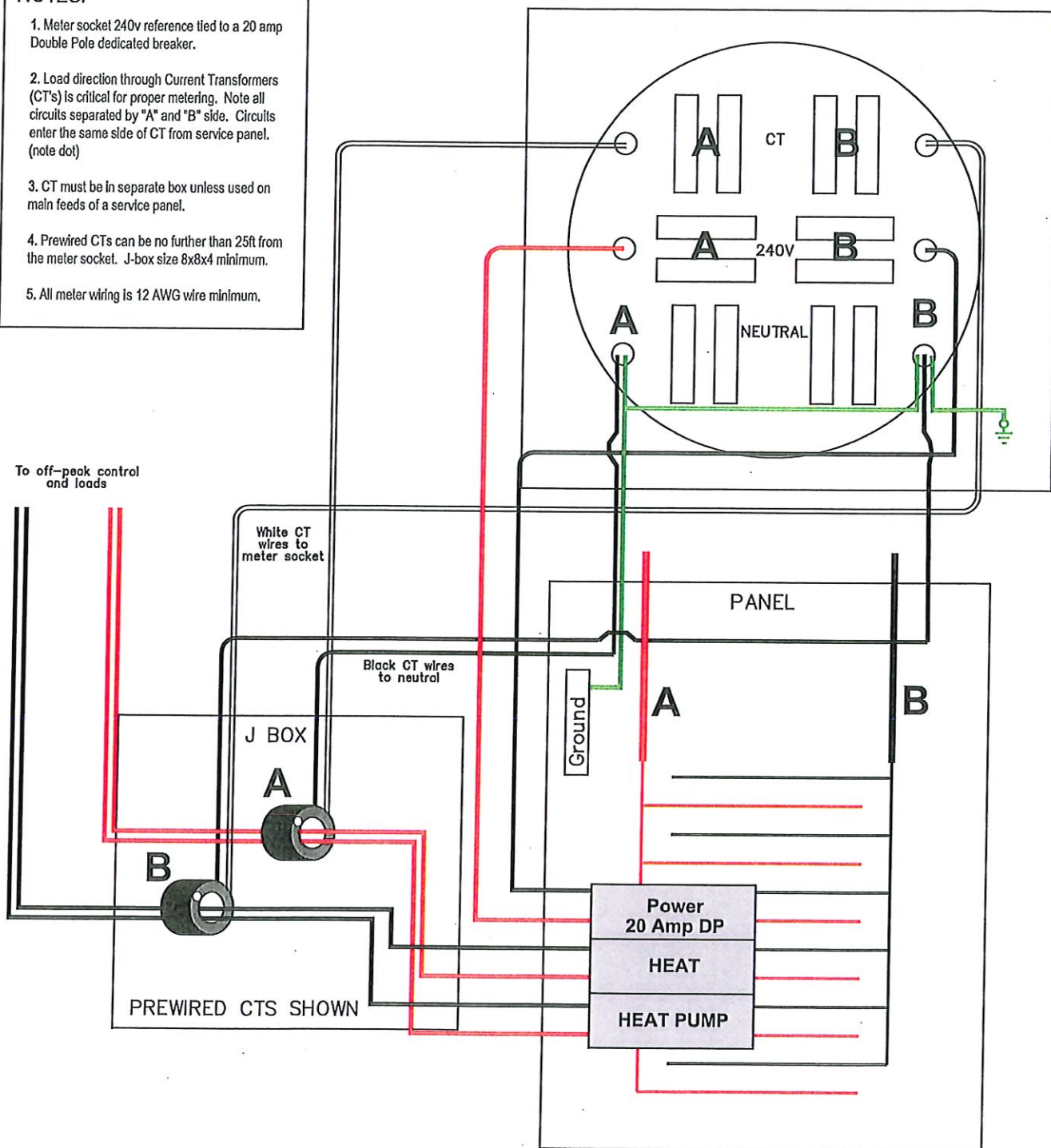


OFF-PEAK METERING 2 C.T. 6 TERMINAL SOCKET

NOTES:

1. Meter socket 240v reference tied to a 20 amp Double Pole dedicated breaker.
2. Load direction through Current Transformers (CT's) is critical for proper metering. Note all circuits separated by "A" and "B" side. Circuits enter the same side of CT from service panel. (note dot)
3. CT must be in separate box unless used on main feeds of a service panel.
4. Prewired CTs can be no further than 25ft from the meter socket. J-box size 8x8x4 minimum.
5. All meter wiring is 12 AWG wire minimum.



Nodak
ELECTRIC COOPERATIVE
Your Touchstone Energy® Partner

C. T. METERING

DRAWN BY: scb

DWG: OFF-Peak 15

REV BY:

DATE: 1-27-15

SHEET OF

REV DATE: