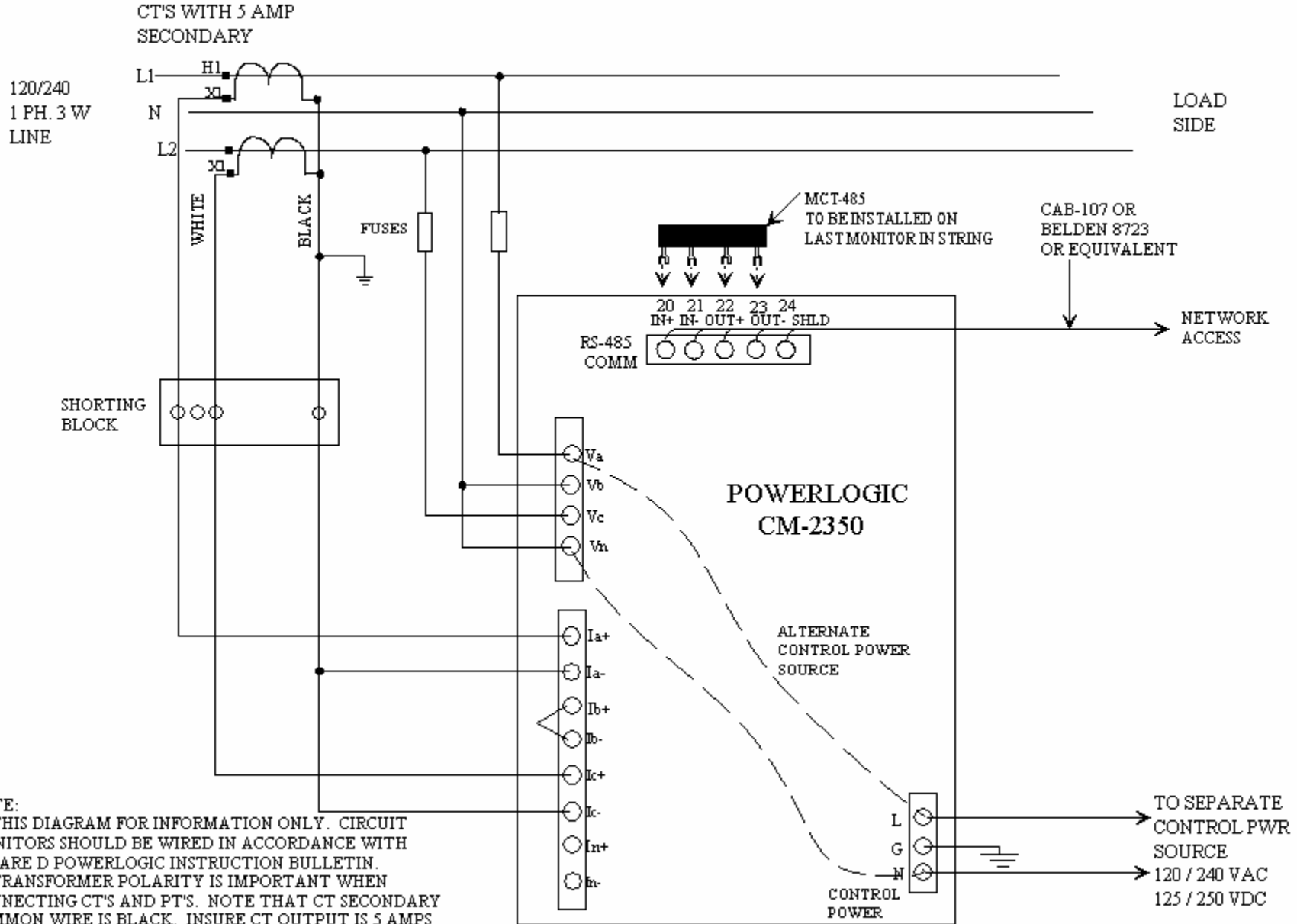


# POWERLOGIC TYPICAL SINGLE PHASE CONNECTION



**NOTE:**

1. THIS DIAGRAM FOR INFORMATION ONLY. CIRCUIT MONITORS SHOULD BE WIRED IN ACCORDANCE WITH SQUARE D POWERLOGIC INSTRUCTION BULLETIN.
2. TRANSFORMER POLARITY IS IMPORTANT WHEN CONNECTING CT'S AND PT'S. NOTE THAT CT SECONDARY COMMON WIRE IS BLACK. INSURE CT OUTPUT IS 5 AMPS
3. CONTROL POWER CAN BE DRAWN FROM LINE VOLTAGE AS SHOWN. INSURE THAT THE CONTROL POWER IS PROPERLY GROUNDED. FOR BEST RESULTS, CONTROL POWER SHOULD BE OBTAINED FROM A SEPARATE SOURCE.
4. CIRCUIT MONITOR SYSTEM TYPE SHOULD BE SET AT 4.