

[illegible]

Diagram illustrating the wiring connections for a 16-circuit load center, showing the connection to a generator output circuit breaker and a 240VAC main distribution panel.

Legend:

- WHT: White
- GRN: Green
- BLK: Black
- RED: Red

Connections:

- Generator Output Circuit Breaker:**
 - WHT (Neutral) connects to the Neutral busbar.
 - GRN (Ground) connects to the Ground busbar.
 - BLK (Main 1) connects to the Main 1 busbar.
 - RED (Main 2) connects to the Main 2 busbar.
- 240VAC TO MAIN DISTRIBUTION PANEL:**
 - WHT (Neutral) connects to the Neutral busbar.
 - GRN (Ground) connects to the Ground busbar.
 - BLK (Main 1) connects to the Main 1 busbar.
 - RED (Main 2) connects to the Main 2 busbar.
- Internal Connections:**
 - WHT (Neutral) connects to the Neutral busbar.
 - GRN (Ground) connects to the Ground busbar.
 - BLK (Main 1) connects to the Main 1 busbar.
 - RED (Main 2) connects to the Main 2 busbar.

Notes:

- ALL CIRCUIT NEUTRAL CONDUCTORS NOT SHOWN FOR CLARITY.
- Diagram shows connections for 16 circuits (CIRCUIT 1 to CIRCUIT 16).
- Connections are shown for 8 CIRCUIT LOAD CENTER, 10 CIRCUIT LOAD CENTER, 12 CIRCUIT LOAD CENTER, 14 CIRCUIT LOAD CENTER, and 16 CIRCUIT LOAD CENTER.

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