



- NOTES:**
1. SEE OPERATING SPECIFICATIONS, ALL DRAWINGS ON THIS PANEL FOR ALL DEVIATIONS.
 2. SEE SUPPLIED EQUIPMENT.
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 4. WIREWORK, PROTECTION ONLY.
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 6. THE POWER OF THE CIRCUIT IS 2-200V/120V AC AT THE OUTPUT WITH NORMAL WIRE RANGES.
 7. FOR CONNECTIONS, SEE DRAWINGS D-207024, D-207025, AND D-207026.

- REFERENCE DRAWINGS:**
- D-207024 SINGLE LINE ELECTRICAL DIAG. SYSTEM
 - D-207025 SINGLE LINE ELECTRICAL DIAG. SYSTEM
 - D-207026 SINGLE LINE ELECTRICAL DIAG. SYSTEM
 - D-207027 SINGLE LINE ELECTRICAL DIAG. SYSTEM
 - D-207028 SINGLE LINE ELECTRICAL DIAG. SYSTEM
 - D-207029 SINGLE LINE ELECTRICAL DIAG. SYSTEM
 - D-207030 SINGLE LINE ELECTRICAL DIAG. SYSTEM
 - D-207031 SINGLE LINE ELECTRICAL DIAG. SYSTEM
 - D-207032 SINGLE LINE ELECTRICAL DIAG. SYSTEM
 - D-207033 SINGLE LINE ELECTRICAL DIAG. SYSTEM

ANSICO APERTURE CARD

CAD: []
 CHECKED BY: []
 Southern Company Services, Inc. for
 ALABAMA POWER COMPANY
 J.P. FARLEY NUCLEAR PLANT - UNIT NO. 2
 200 VAC VITAL AC REGULATED SYSTEM MAIN B
 D-207025
 REV. 24

9712300445

PDR RIDS

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