

- ~~5032-132 K.V. Power Supply.~~
- 5069-D Typical Substation sheet D.
- 1081- G.E.Co. Breakers PG2Y2 .
- 5080- Allis Chalmers Oil Circuit Breakers.
- 5082- Westinghouse Oil Circuit Breakers.
- 5084- Delta-Star Company Motor Operated Horn Gap Switches.
- 5085- JRA-32 High Speed Trolley Air Circuit Breakers.
- 5036- General Electric Company Oil Circuit Breakers.
- 5087- Condit Oil Circuit Breakers.
- 5088- Westinghouse Trolley Breakers.
- 5090- Westinghouse "CAHS" Air Blast Trolley Breakers & Compressor.
- 2300- Instruction Book for Operating and Maintenance of Penna.R.R. Telemetering Equipment.
- 2152- Internal Connections, W.E. & M. Co. 4500 K.V.A. Transformers.
- 2153- Internal Connections, Allis Chalmers 4500 K.V.A. Transformers.
- 2154- Internal Connections, G.E.Co. 4500 K.V.A. Transformers.
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- 2157- A.C. Power Distribution Primary Wiring Diagram.
- 2176- Typical Rail Return Circuits.
- 3157- Internal Connections of 20,000 K³₄V.A. Transformers.
- 5403-A Frazer Substation Sheet A Signal Schematic Diagram.
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- 2200-G Trolley Relay Settings W.E. & M.Co. High Speed Trolley Breakers.
- 2200-J CEX and Impulse Settings G.E.Co.
- 2206-A Relay Data For 25 Cycle System Directional Over-Current Relays.
- 2206-B Relay Data for 25 Cycle System Directional Over-Current Relays.

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