

0-9013-1-IFE6N REV.0

1715-FE-8N-5

1-EP-SW-02

INSTRUMENT CHANNEL (FRONT VIEW)

INSTRUMENT CHANNEL (FRONT VIEW)

REAR VIEW

SI APERTURE CARD

WIRING DIAGRAM 4160V BUS 18 REACTOR COOL PP 1-RC-P-B BKRI583

NORTH ATOM POWER STATION VIRGINIA ELECTRIC AND POWER COMPANY

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SPECIAL NOTE:

- ALL CHANGES COVERED BY THIS DRAWING ARE TEMPORARY AND ARE TO BE INSTALLED BY THE CONTRACTOR FOR USE DURING THE STEAM GENERATOR REPAIR PERIOD. UPON COMPLETION OF SGA, ALL WIRING SHALL BE RESTORED TO ITS ORIGINAL STATE AND FUNCTIONALLY TESTED.

INFORMATION ONLY

NOTES:

- * DISCONNECT WIRES, TAPE & STOW
- * ADD JUMPER

REFERENCES:

- * NOV ONE LINE DIAGRAM
- * IFC INDICATES INTERCONNECTION
- SLDN, DIA, BUL, IBS

1715-PE-19

1715-PE-628

1715-PE-841

COORDINATION SIGN-OFF

NO SAFETY RELATED

WIRING DIAGRAM 4160V BUS 18 REACTOR COOL PP 1-RC-P-B BKRI583

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PDR RIDS

