



LEGEND
* - THIS SHEET

NOTES:

1. WHEN CONTACTS OF TS4-1 ARE CLOSED INSTRUMENTATION ON REMOTE SHUTDOWN PANEL SHALL BE IN SERVICE.
2. FOR SWITCH DEVELOPMENT SEE SH. 2111.
3. CONTACT OPENS ON LOW FLOW.
4. CONTACT OPENS WHEN MAIN CONTROL BOARD M/A STATION IS IN MANUAL MODE.
5. CONTROLLER FIC-AF8322AIS (THIS SH.) HAS INPUT FROM CHANNELS F-AF8322AS (THIS SH.), P-AF8322AIS (SH. 0745) & P-MS0304AS (SH. 0745).
6. CONTACTS OPEN ON POWER SUPPLY FAILURE.

PRC
APERTURE
CARD

NUCLEAR SAFETY RELATED WPPSS QUALITY CLASS I

5 4-29-82 2-9-11-81 8-7-79 REV. DATE BY APPROVED				EBASCO SERVICES INCORPORATED DIV. CONTROL OR. PAIVA CH. ASEN DATE MAY 12 1978		WASHINGTON PUBLIC POWER SUPPLY SYSTEM NUCLEAR PROJECTS NO. 3 & 5 CONTROL WIRING DIAGRAM AUX FEEDWATER SA INSTRUMENTATION SH. 2		WPPSS-3240 D-6001 SHEET 1190	
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