



CS-2

CONTACT	POSITION FRONT VIEW			CWD
	OFF/O'RIDE	AUTO	ON	
1	X			*
2			X	*
3	X			*
4		X		*

SPRING RETURN FROM ON TO AUTO, MAINTAINED IN OFF/O'RIDE.  
\* THIS SHEET

33-CELL SW

CONTACT	CWD
331	332
333	334
335	336
337	338
339	340
341	342
343	344
345	346
A1	B1
A11	B11
A12	B12
C1	D1

(CELL SW SHOWN IN BKR CONNECTED POSITION)

52-BKR AUX SW

CONTACT	CWD
17	18 a
19	20 b
21	22 a
23	24 b *
25	26 a *
27	28 b *
29	30 a
31	32 b

- NOTES:
1. RELAY 63X/LC-110H DEENERGIZES ON HIGH PZR LVL ERROR.
  2. RELAY 63X/LC-110 DEENERGIZES ON LO-LO (AB) PZR LVL.
  3. RELAY 63XL/PC-100 DEENERGIZES ON LO-LO PZR PRESSURE.
  4. RELAY 63X/PC-100 DEENERGIZES ON HIGH PZR PRESSURE.

PRC APERTURE CARD

NUCLEAR SAFETY RELATED WPPSS QUALITY CLASS I & II

9-4-81	VA	APPROVED
5-8-81	VA	APPROVED
5-14-79	VA, CD	APPROVED
6-27-79	VA, CD	APPROVED
REV.	DATE	BY

EBASCO SERVICES INCORPORATED  
DIV. CONTROL DR. LVT  
CH. A. SEN  
DATE AUG 30, 1978

WASHINGTON PUBLIC POWER SUPPLY SYSTEM  
NUCLEAR PROJECTS NO. 3 & 5  
CONTROL WIRING DIAGRAM  
PRESSURIZER BACK UP HEATER BANK B-1  
WPPSS-9240  
D-6001  
SHEET 1652

**RIDS**

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