

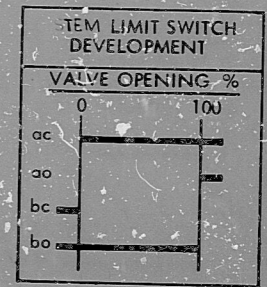
CONTACT	POSITION FRONT VIEW		CWD
	CLOSE	AUTO	
1	X		*
2		X	*
3	X		*
4		X	*

SPRING RETURN TO AUTO WITH KEY LOCK, KEY REMOVABLE IN AUTO POS ONLY.
* THIS SHEET

- NOTES:
1. DURING REACTOR OPERATION, 8KR COMPT IS PADLOCKED IN THE TRIP POSITION.
 2. N/C CONTACT OPENS WHEN DECREASING RCS PRESS IS < 415 PSIA AND CLOSES WHEN INCREASING RCS PRESS IS > 500 PSIA.
 3. N/O CONTACT OPENS WHEN THE RCS PRESS IS > 500 PSIA & CLOSES WHEN THE RCS PRESS IS < 415 PSIA.
 4. TS TRANSFER SWITCH DEVELOPMENT IS SHOWN ON SH 212.
 5. ALL JUMPERS BY FIELD.

EBASCO SYMBOL	CONT.	LIMIT SW DEVELOPMENT		CWD SH.
		VALVE OPNG. %	100	
do	1-2			*
ac	3-4			*
bo	5-6			*
bc	7-8			*
ao	9-10			*
bc	11-12			*
ao	13-14			*
bc	15-16			*
a %	17-18			*
b %	19-20			*
a %	21-22			*
b %	23-24			*
b %	25-26			*
a %	27-28			*
b %	29-30			*
a %	31-32			*
tc	33-36	OPENS ON OVERLOAD ON CLOSE STROKE		*
to	45-46	OPENS ON OVERLOAD ON OPEN STROKE		*

PRC APERTURE CARD



REV	DATE	BY	APPROVED	REV	DATE	BY	APPROVED
10				3	12-15-81	RJE	VA
9				4	5-8-81	RJE	VA
8				5	5-20-81	RSM	VA
7				2	7-7-79	RVA	VA
6	10-25-82	VA		1	10-2-78	ARR	VA

EBASCO SERVICES INCORPORATED
DIV. CONTROL DR. LVI
CH. E. OVALLE
DATE MAY 5, 1977

APPROVED
WASHINGTON PUBLIC POWER SUPPLY SYSTEM
NUCLEAR PROJECTS NO. 5 & 5
CONTROL WIRING DIAGRAM
SI TANK 2 ISOLATION
VA 151 - VP1105BR (SI-624)

WPPSS QUALITY CLASS I
WPPS-3240
D-6001
SHEET 217

RIDS

8303090476

