



- NOTES**
1. *** FIELD TO DISCONNECT.
 2. FIELD TO REWIRE.
 3. VALVE WAS PURCHASED FOR INSIDE CONTAINMENT USE, BUT IS USED FOR OUTSIDE CONTAINMENT.

SWITCH	EBASCO SYMBOL	LIMIT SW DEVELOPMENT		
		CONT.	VALVE OPNG. %	CWD SH.
L50-1	bo	5-12	100	*
L5C-2	ac	8-10		*
L50-2	bo	8-9		*
L5C-1	ac	13-11		
L50-1	ao	5-7		
L5C-2	bc	8-15		
L50-2	ao	8-16		
L5C-1	bc	13-14		
L5A-1	ac	17-18		
L5B-1	bo	23-24		
L5A-2	ac	20-21		
L5B-2	bo	26-27		
L5A-1	bc	17-19		
L5B-1	ao	23-25		
L5A-2	bc	20-22		
L5B-2	ao	26-28		
T5C	tc	35-35	OPENS ON OVERLOAD ON CLOSE STROKE	*
T5O	to	45-46	OPENS ON OVERLOAD ON OPEN STROKE	*

--- CONT. CLOSED * THIS SHEET

PRC APERTURE CARD

NUCLEAR SAFETY RELATED WPPSS QUALITY CLASS 1

4 12-23-81 5 5-8-81 2 4-23-80 3 3-7-79	EBASCO SERVICES INCORPORATED DIV. CONTROL DR. R. GHATAK CH. E. OVALLE DATE JULY 5, 1977	APPROVED <i>U. Wallace</i> U. WALLACE J. W. W.	WASHINGTON PUBLIC POWER SUPPLY SYSTEM NUCLEAR PROJECTS NO. 3 & 5 CONTROL WIRING DIAGRAM RCP2A,2B COOLERS RETURN CONTMT ISO VA 2CC-B5269B
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WPPS-924C
D-8001
REV. 2552

RIDS

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