

TABLE 'A'

	DESCRIPTION	MSIV BYPASS VALVE NO. 1	INST. SCHEMATIC DIAG. SH. NO.
	STEAM GENERATOR NO. 1-MSIV BYPASS VALVE	ZMS-VE091SA	1A
	STEAM GENERATOR NO. 2-MSIV BYPASS VALVE	ZMS-VE092SB	2A

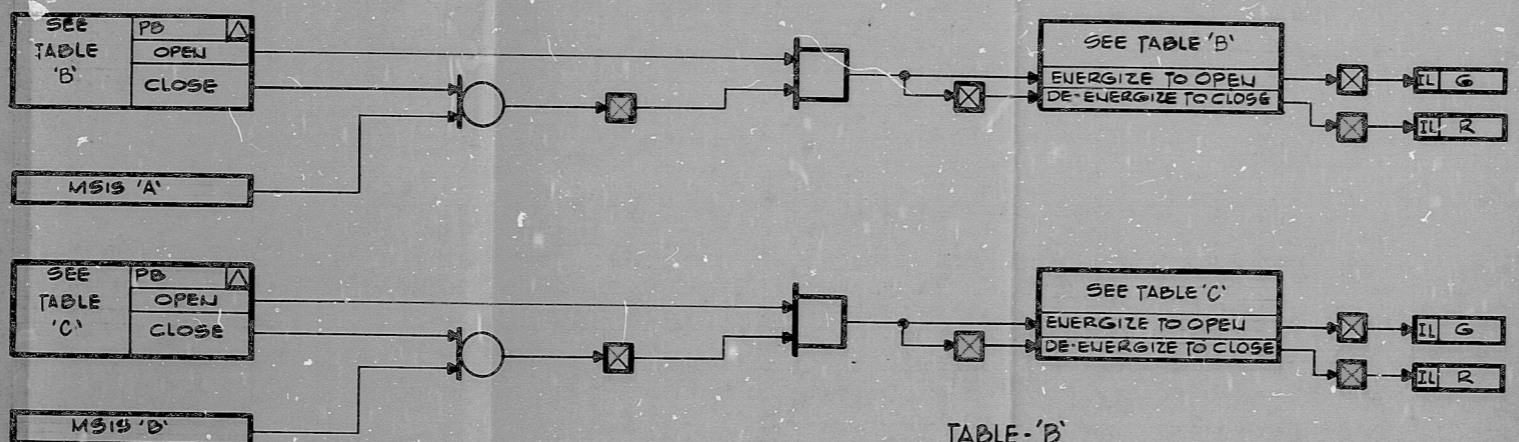


TABLE 'B'

	DESCRIPTION	VALVE NO.	INST. SCHEMATIC DIAG. SH. NO.
	STM. GEN. 1 LINE MS-001 DRIP POT MSIV	ZMD-VE001SA	1A
	" " " MS-002 " " "	ZMD-VE002SA	1B
	" " " 2 " MS-003 " " "	ZMD-VE003SA	2A
	" " " " MS-004 " " "	ZMD-VE004SA	2B

TABLE 'C'

	DESCRIPTION	VALVE NO.	INST. SCHEMATIC DIAG. SH. NO.
	STM. GEN. 1 LINE MS-001 DRIP POT MSIV	ZMD-VE001SB	1A
	" " " MS-002 " " "	ZMD-VE002SB	1B
	" " " 2 " MS-003 " " "	ZMD-VE003SB	2A
	" " " " MS-004 " " "	ZMD-VE004SB	2B

PRC
APERTURE
CARD

NUCLEAR SAFETY RELATED		WPPSS QUALITY CLASS I	
EBASCO SERVICES INCORPORATED DIV. INSTRUMENTATION DR. RPF CH. A. JUGO DATE FEB. 8, 1979		WASHINGTON PUBLIC POWER SUPPLY SYSTEM NUCLEAR PROJECT NO. 3 & 5 INSTRUMENT SCHEMATIC - LOGIC DIAGRAM MSIV BYPASS VALVES & MAIN STEAM DRIP POT VALVES	
APPROVED <i>D.P. Rife</i> REC'D		WPPSS-3240 D6080 SHEET 15	

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