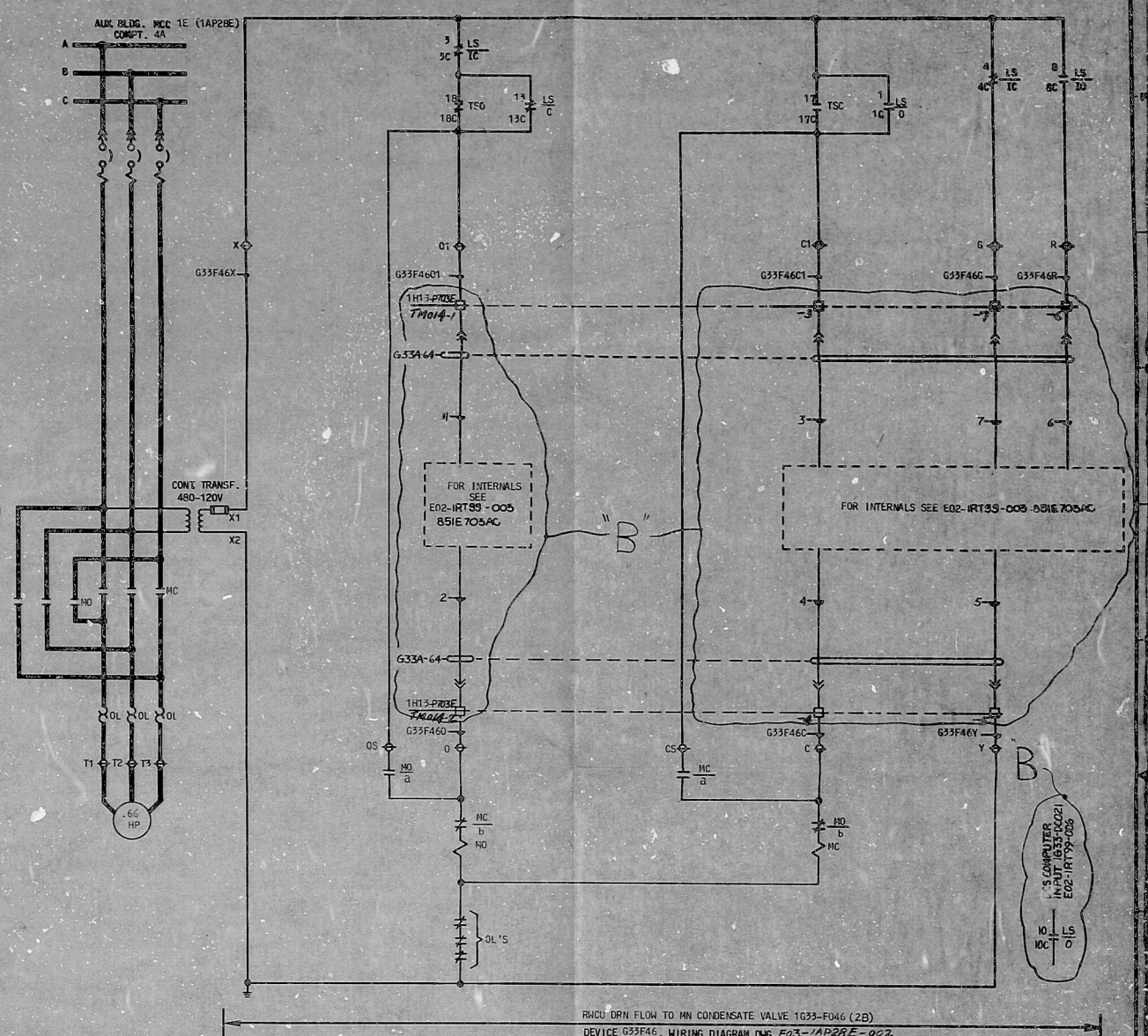
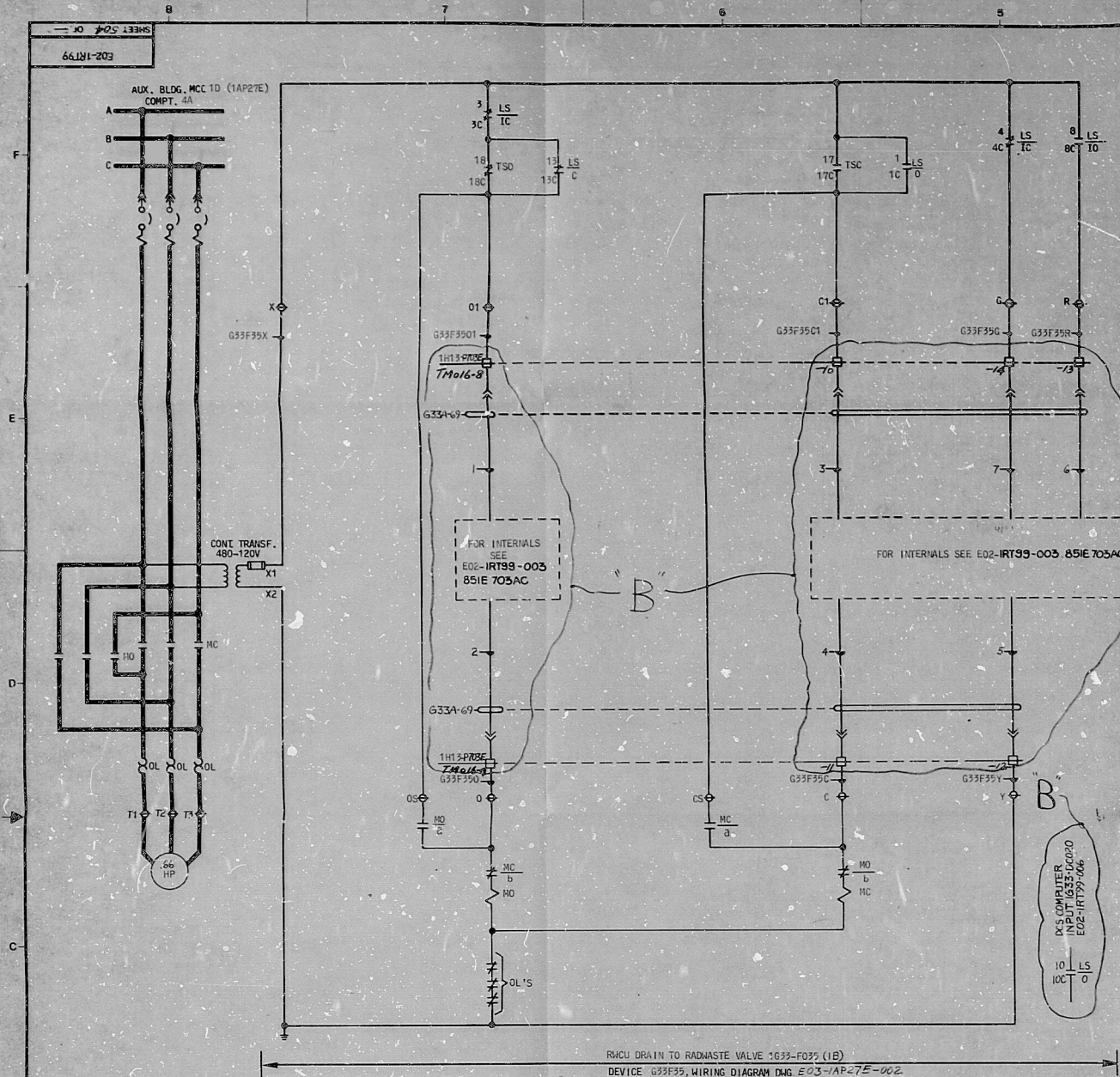




CONTACT	SYN.	VALVE POSITION
LS1	1-10	O
LS2	2-20	O
LS3	3-30	IC
LS4	4-40	IC
LS5	5-50	C
LS6	6-60	C
LS7	7-70	IO
LS8	8-80	IO
LS9	9-90	O
LS10	10-100	O
LS11	11-110	IC
LS12	12-120	IC
LS13	13-130	C
LS14	14-140	C
LS15	15-150	IO
LS16	16-160	IO
LS17	17-170	IO
LS18	18-180	IO

ROTORS 3 & 4 CAN BE SET TO OPERATE CONTACTS AT VALVE POSITION FULL OPEN, FULL CLOSED, OR ANY POSITION IN BETWEEN. THESE ROTORS ARE ADJUSTABLE INDEPENDENTLY FROM EACH OTHER.

LIM. SW. CONTACTS IN SCH. ARE SHOWN WITH THE V.V. IN THE FULLY CLOSED POSITION.

M.O. VALVE LIMIT SWITCH DEVELOPMENT
FOR: 1033-F035 & 1033-F046

REV.	DATE	RELD.	PREPARED	REVIEWED	APPROVED	PURPOSE
A	08-31-79		J. A. Hoff	John Hoff		RELEASED FOR CONSTRUCTION, SPEC. K-2999
B	12-01-80		R. N. Gable	John Hoff		MISC. REV. FOR CONSTRUCTION, SPEC. K-2999

SCALE NONE PROJECT NUMBER 4556	SCHEMATIC DIAGRAM REACTOR WATER CLEAN-UP SYSTEM (RT) RADU DRN. VALVES 1033-F035 & 1033-F046 CLINTON POWER STATION UNIT 1 ILLINOIS POWER COMPANY CLINTON, ILLINOIS	DRAWING NO. E03-1035 SHEET 5 OF 5
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LINE CODES USED: G33A-69 & G33A-64
FOR NOTES & REFERENCE CWS'S, SEE E02-1RT99-001

RIDS

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