



CORR. ROTOR	G.E. CONTACT	CONTACT	SW.	VALVE POSITION		
				FULL OPEN	INTER.	FULL CLOSE
1	LS1	1-1C	0			
1	LS2	2-2C	0			
1	LS3	3-3C	10			
1	LS4	4-4C	10			
1	LS5	5-5C	0			
1	LS6	6-6C	0			
2	LS7	7-7C	10			
2	LS8	8-8C	10			
2	LS9	9-9C	0			
3	LS10	10-10C	0			
3	LS11	11-11C	10			
3	LS12	12-12C	10			
3	LS13	13-13C	0			
4	LS14	14-14C	0			
4	LS15	15-15C	10			
4	LS16	16-16C	10			
4	LS17	17-17C	0			
4	LS18	18-18C	0			

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 SCHEM. ARE SHOWN WITH THE VLV. IN THE FULLY CLOSED POSITION

M.O. VALVE LIMIT SWITCH DEVELOPMENT
FOR: 1033-F104 & 1033-F107

DRAWING RELEASE RECORD					DRAWING RELEASE RECORD										
REV.	DATE	FIELD	PREPARED	REVIEWED	APPROVED	PURPOSE	FILM	REV.	DATE	FIELD	PREPARED	REVIEWED	APPROVED	PURPOSE	FILM
A	08-31-79					RELEASED FOR CONSTRUCTION, SPEC. K-2999		B	12-01-80					MISC. REV. FOR CONSTRUCTION, SPEC. K-2999	
B	12-01-80					MISC. REV. FOR CONSTRUCTION, SPEC. K-2999		C	05-26-81					MISC. REV. FOR CONSTRUCTION, SPEC. K-2999	



SCALE: NONE
PROJECT NUMBER: 4536

SCHEMATIC DIAGRAM
REACTOR WATER CLEAN-UP SYSTEM (RT)
RMCU REGEN HEAT EXCH. BYPASS VALVE
1033-F104 & 1033-F107
CLINTON POWER STATION UNIT #1
ILLINOIS POWER COMPANY
CLINTON, ILLINOIS



DRAWING NO. E02-18799
SHEET 219 OF FINAL

RIDS

8210120104

