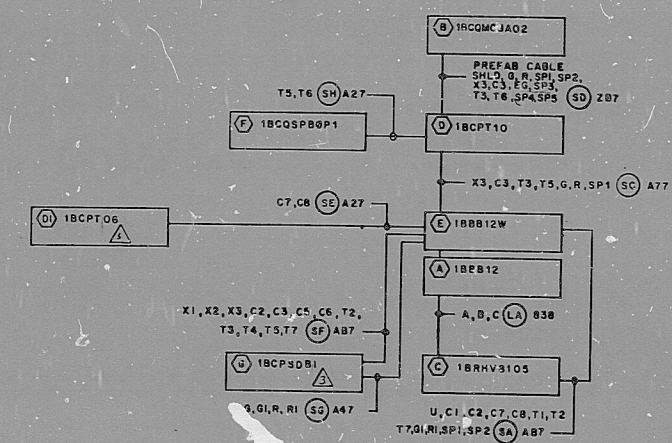


PRC
APERTURE
CARD



AUTO
CLOSE OPEN

CS-R
HS-B105
ELECTROSWITCH,
SERIES 20

	DECK	CONTACTS				CLOSE	AUTO	OPEN
	1	1		2				X
		3		4		X		
	2	5		6			X	
		7		8		X		

CAUTION: DO NOT
REPLACE OR REPAIR
THIS UNIT WITHOUT
THE PROPER
TRAINING AND
EQUIPMENT

DECK	CONTACTS				CLOSE	NORMAL	OPEN
1	1	2	3	4			X
	5	6	7	8	X		
2	1	2	3	4		X	
	5	6	7	8	X		

CS-LR
HELIOS 8B
ELECTROWITCH,
SERIES 20

KFR CONTROL		CONTACTS				DO-1	LOCAL	CORT RM
CONT. RM.	LOCAL	HANDLE						
		000	EVEN	NO.				
		1	1C	AC	2	X		
		0	1	1C	1	3	X	
		3	3C	AC	4	X		
		5	1	1C	6	X		
		0	1	1C	7	X		
		7	7C	AC	8	X		
		9	1	1C	10	X		
		0	1	1C	11	X		
		1	1	1C	12	12	X	
		1	1	1C	13			SI
		3	3C	AC	14	X		
		1	3	3C	15			SI
		7	7C	AC	16	X		
		0	1	1C	17	X		
		7	7C	AC	18	X		
		0	1	1C	19	X		
		1	1	1C	20	20	X	

LIMITORQUE		MOV LIMIT SW DEVELOPMENT	
ROTOR	CONTACT	VALVE POSITION	
		OPEN	CLOSED
1	1		
	2		
	3		
	4		
2	5		
	6		
	7		
	8		
3	9		
	10		
	11		
	12		
4	13		
	14		
	15		
	17	TSC - CL8 TORQUE SW	
	18	TSC - OPE TORQUE SW	

DEVICE	MFR	TYPE	MODEL NO	REFERENCE DWGS		REV
				NUMBER	DESCRIPTION	
74	C-H	D26M	D26MR13A	IX40B16	P & I DIAGRAM	—
				IX30-AA-F17A	ONE LINE DIAGRAM	—
				N/A	LOGIC DIAGRAM	—
				1/2X6AHO5-91	BECHTEL V/P	—
				△		
				△		
				△		
				△		
				NO.	REVISIONS	

[illegible][illegible][illegible]

CHARGING PUMP TO REACTOR COOLING SYSTEM ISO VLV			Q
 BECHTEL LOS ANGELES			
GEORGIA POWER COMPANY ALVIN W. VOGTE NUCLEAR PLANT			
ELEMENTARY DIAGRAM			
CHEMICAL AND VOLUME CONTROL SYSTEM 1HV-8103			
SCALE/NO JOB NO. 9610	DRAWING NO. 1X30-BD-603G		REV. 3

RIDS

8309300151

