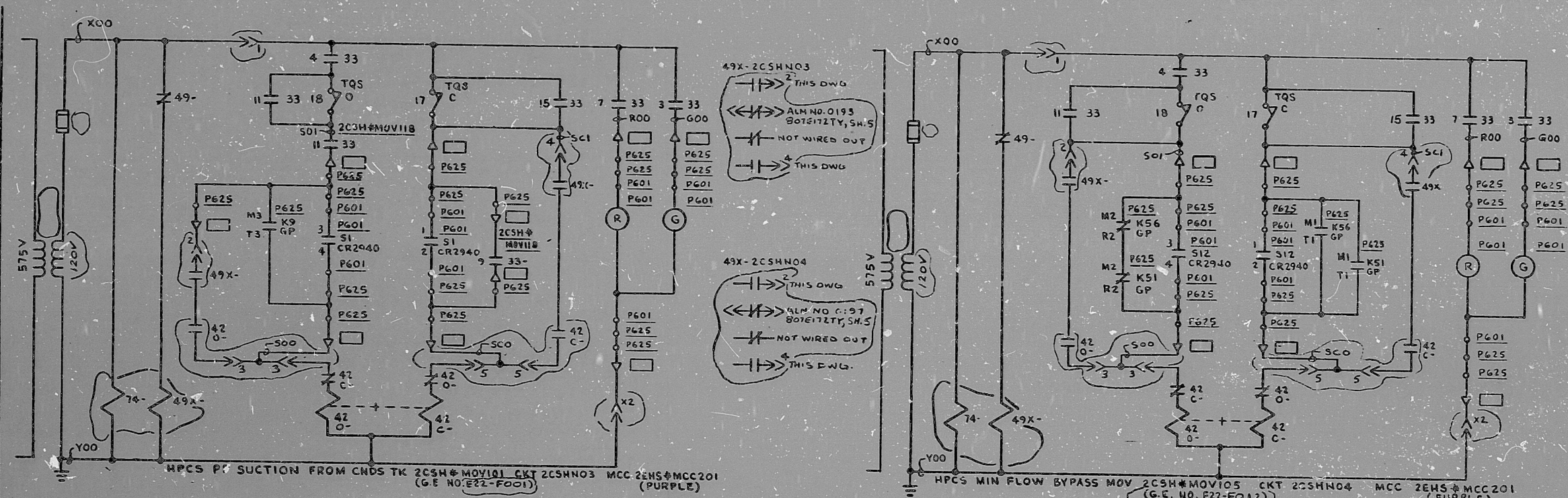
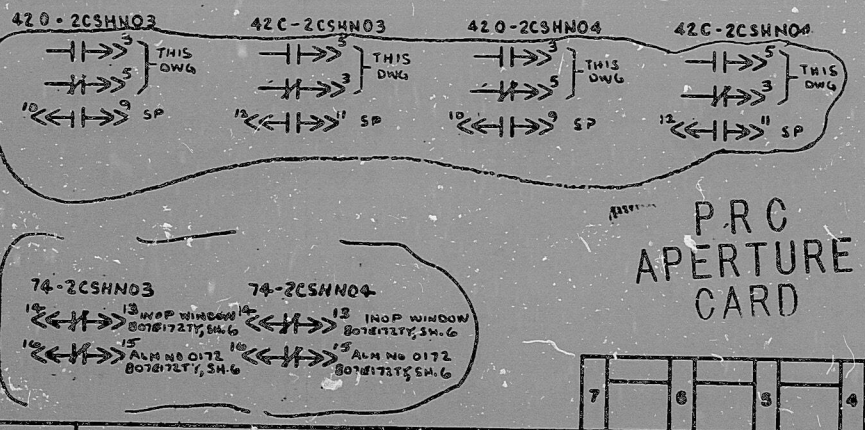




NO.	VALVE POSITION	LIMIT SWITCH DEVELOPMENT	
		2CSH#MOV101	2CSH#MOV105
1	FULL OPEN	SPARE	SPARE
2	95% CLOSED	SPARE	SPARE
3		GREEN LT	GREEN LT
4		OPEN LIMIT	OPEN LIMIT
5		SPARE	SPARE
6		SPARE	SPARE
7		RED LT	RED LT
8		SPARE	SPARE
9		SPARE	SPARE
10		SPARE	SPARE
11		BYPASS	BYPASS
12		SPARE	SPARE
13		SPARE	SPARE
14		SPARE	SPARE
15		BYPASS	BYPASS
16		SPARE	SPARE
17		CLOSING TORQUE SWITCH INTERRUPTS CLOSING CYCLE IF MECHANICAL OVERLOAD OCCURS DURING CLOSING CYCLE	
18		OPENING TORQUE SWITCH INTERRUPTS OPENING CYCLE IF MECHANICAL OVERLOAD OCCURS DURING OPENING CYCLE	



NOTES:

1. VALVE LIMIT SWITCHES LOCATED ON VALVE ACTUATOR. ALL OTHER EQUIPMENT LOCATED AT MCC UNLESS OTHERWISE NOTED
2. APPLICABLE GE FCD-731E950
3. APPLICABLE GE ELEMENTARY-807E172TY
4. ALL WE CONTROL ELEMENTS PREFIXED BY "E22" DESIGNATOR

CONTROL ELEMENT REFERENCE

S1
S12
K9
K56

807E172TY, SH.4

DESIGN CONTROL

7/25/73

REDAWN

7/25/73

NIAGARA MOHAWK POWER CORPORATION

12177-ESK-6CSH02

RIDS

8305090125

