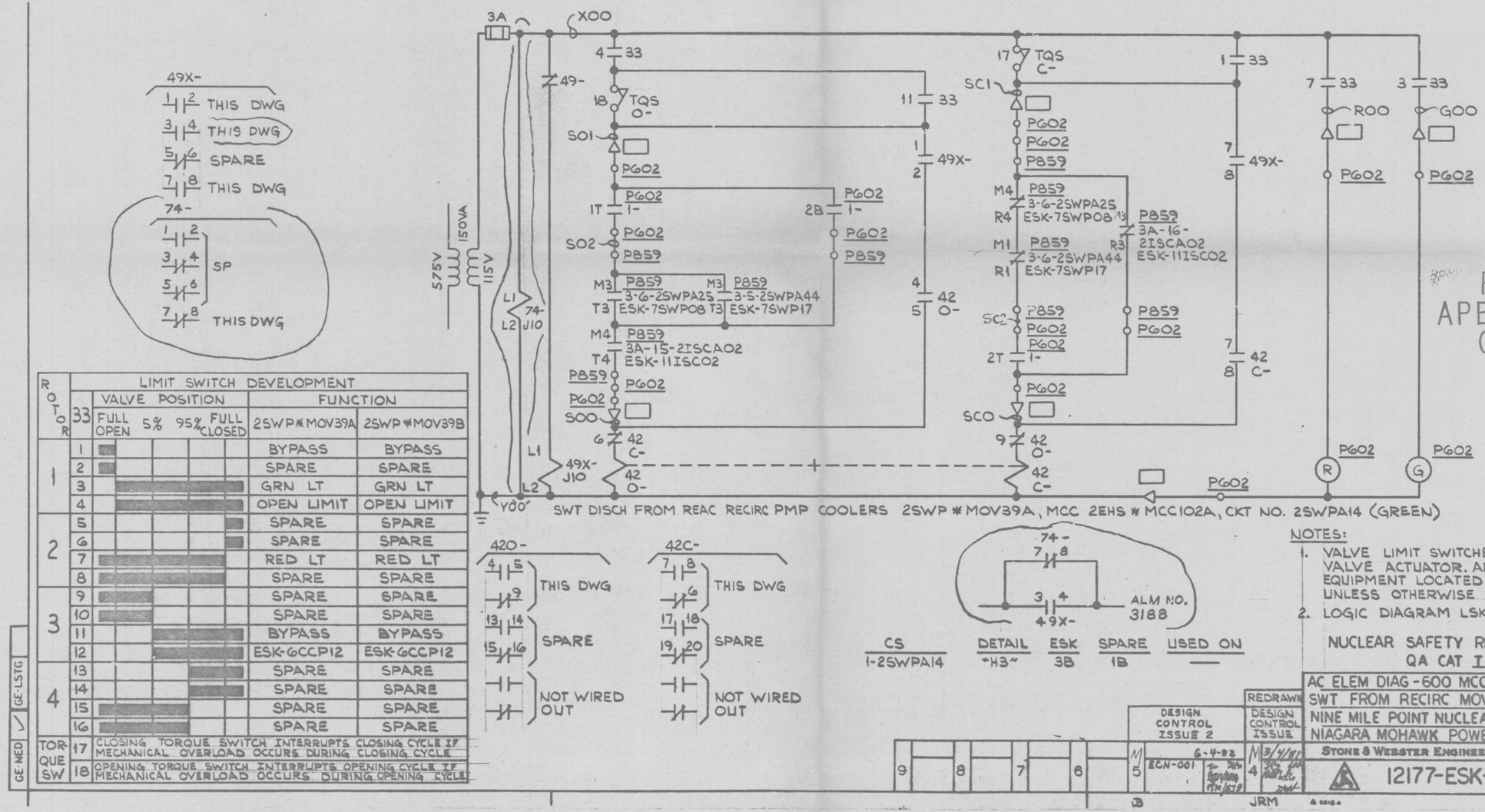

ROTOR		LIMIT SWITCH DEVELOPMENT: VALVE POSITION 33 (FULL OPEN, 5%, 95%, FULL CLOSED)	FUNCTION: 2SWP*MOV39A	FUNCTION: 2SWP*MOV39B
1	1		BYPASS	BYPASS
	2		SPARE	SPARE
	3		GRN LT	GRN LT
	4		OPEN LIMIT	OPEN LIMIT
2	5		SPARE	SPARE
	6		SPARE	SPARE
	7		RED LT	RED LT
	8		SPARE	SPARE
3	9		SPARE	SPARE
	10		SPARE	SPARE
	11		BYPASS	BYPASS
	12		ESK-6CCP12	ESK-6CCP12
4	13		SPARE	SPARE
	14		SPARE	SPARE
	15		SPARE	SPARE
	16		SPARE	SPARE
TORQUE SW	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		

GE-NED / GE-LSTG

CS	DETAIL	ESK	SPARE	USED ON
1-2SWPA14	"H3"	3B	1B	—

NOTES:
1. VALVE LIMIT SWITCHES LOCATED ON VALVE ACTUATOR. ALL OTHER EQUIPMENT LOCATED AT MCC UNLESS OTHERWISE NOTED.
2. LOGIC DIAGRAM LSK-9-10X

NUCLEAR SAFETY RELATED
QA CAT I

DESIGN CONTROL ISSUE 2	5	ECN-001 6-4-92
REDRAWN DESIGN CONTROL ISSUE	4	JRM 3/4/91

AC ELEM DIAG-600 MCC CKTS
SWT FROM RECIRC MOVS
NINE MILE POINT NUCLEAR STATION-UNIT 2
NIAGARA MOHAWK POWER CORPORATION
STONE & WEBSTER ENGINEERING CORPORATION
12177-ESK-6SWP13 SH 1 OF 2

PRC APERTURE CARD

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