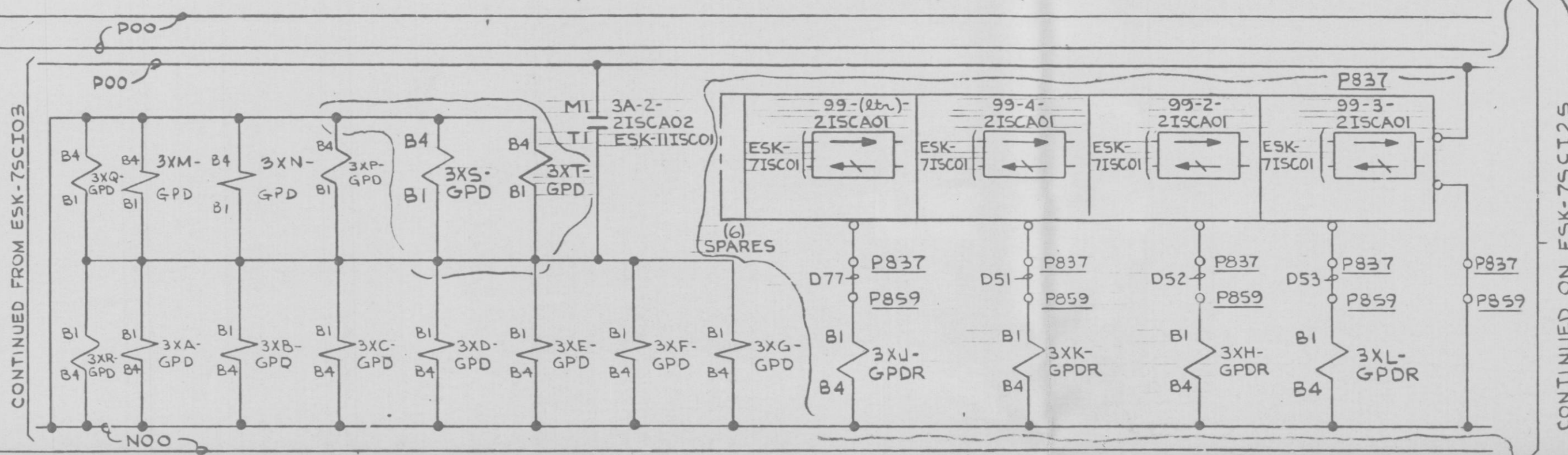
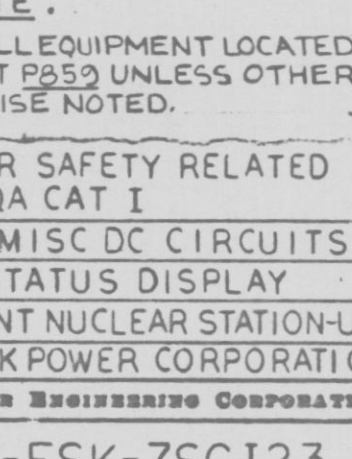
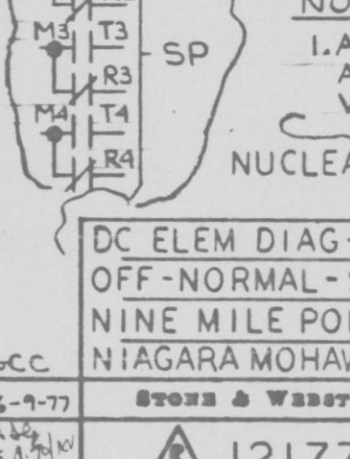
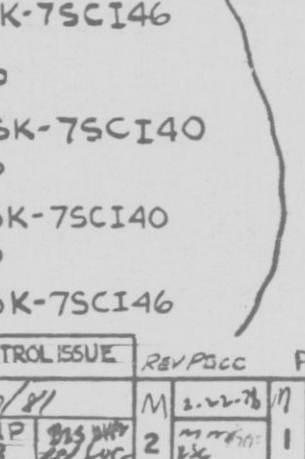
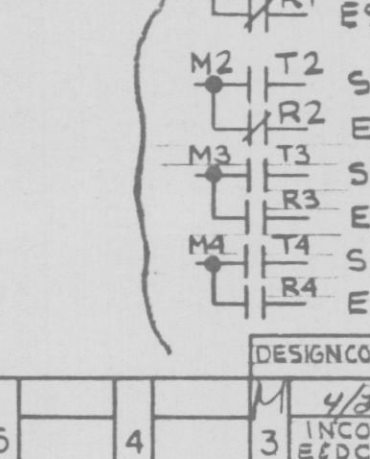
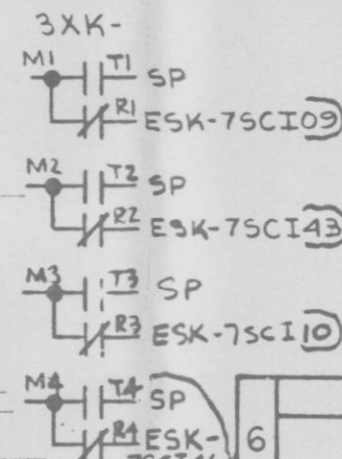
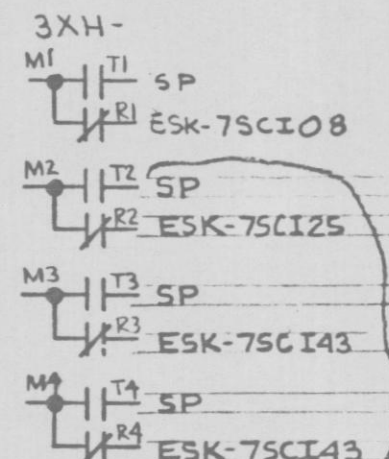
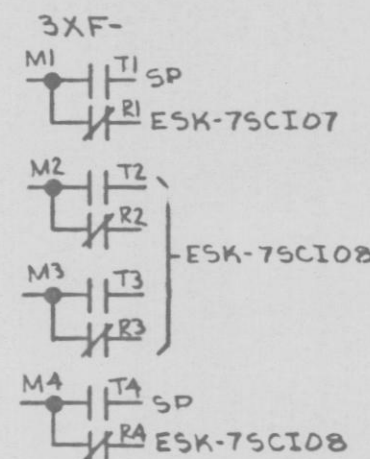
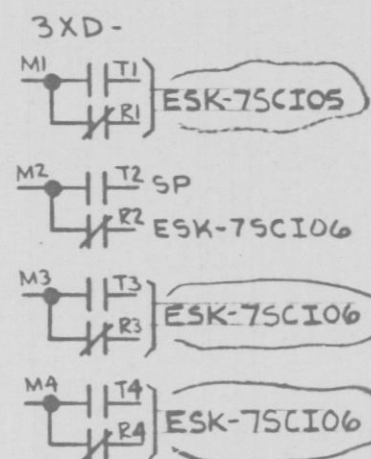
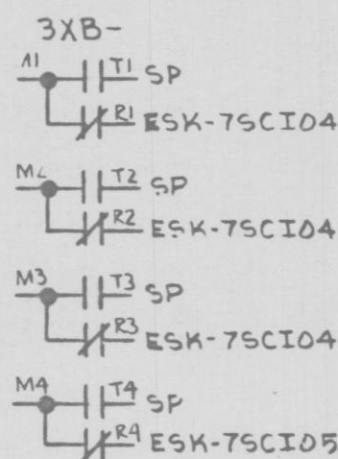
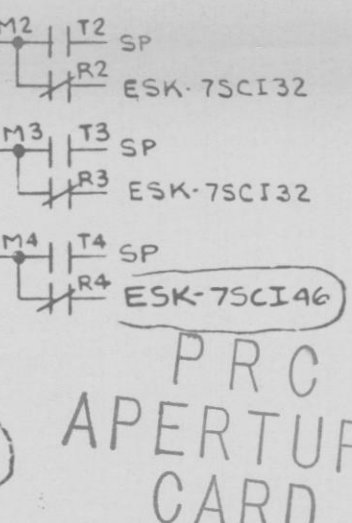
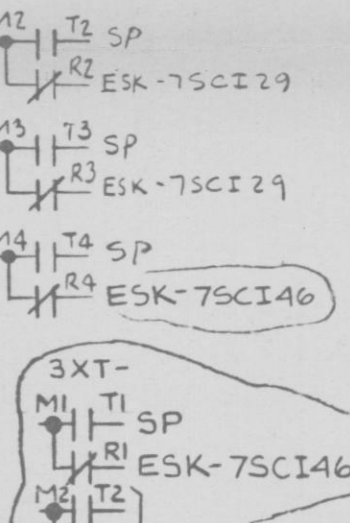
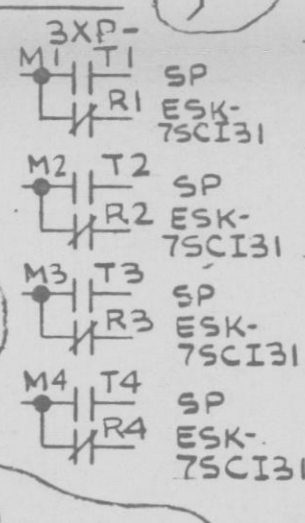
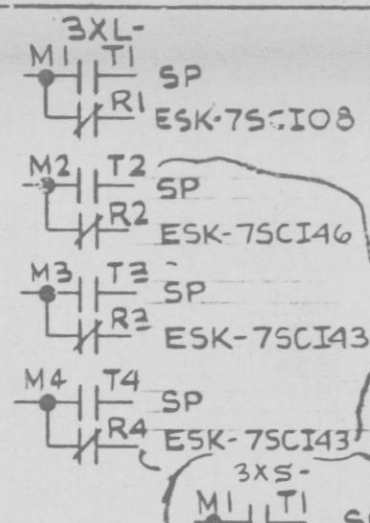
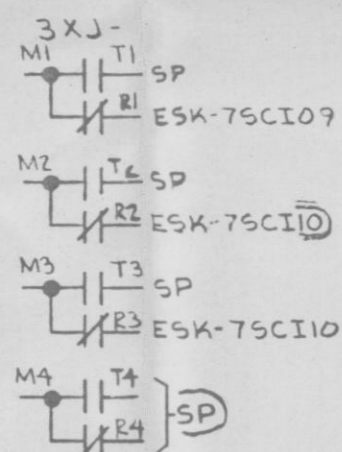
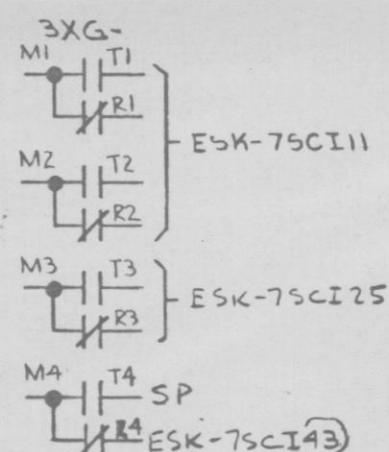
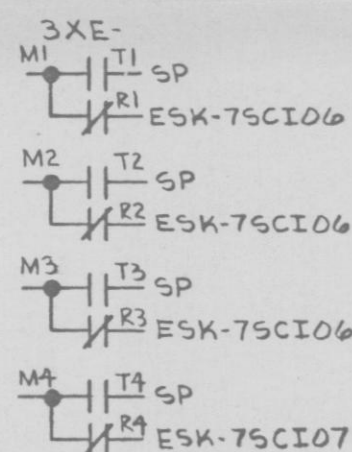
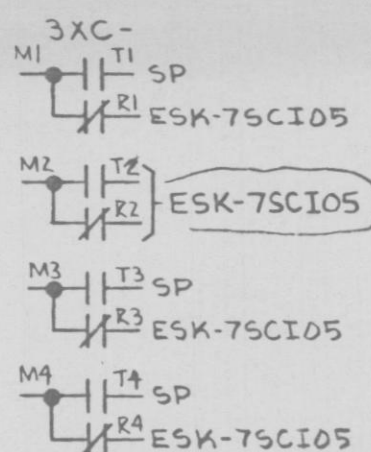
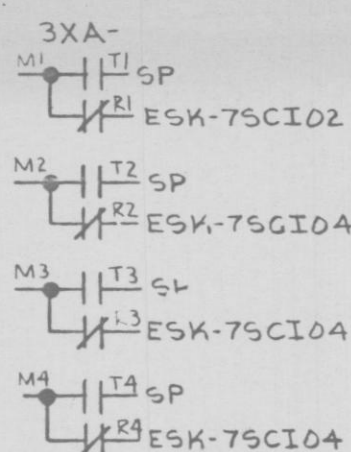


CONTINUED FROM ESK-75C111



CONTAINMENT ISOL VALVE OFF NORMAL STATUS DISPLAY, CKT 25C1A2 (GREEN)



NOTE:

1. ALL EQUIPMENT LOCATED AT P859 UNLESS OTHERWISE NOTED.

NUCLEAR SAFETY RELATED QA CAT I

DC ELEM DIAG-MISC DC CIRCUITS
OFF-NORMAL-STATUS DISPLAY
NINE MILE POINT NUCLEAR STATION-UNIT 2
NIAGARA MOHAWK POWER CORPORATION

12177-ESK-75C123

DESIGN	CONTROL	ISSUE	REV	PGCC	PGCC
1	4/30/77	INCORP EDCR G 40210	2	6-9-77	1
RD	APM				

D