

REF.  
DWG.

← CAP

STEAM GEN  
LOOP B  
HI STEAM FLOW

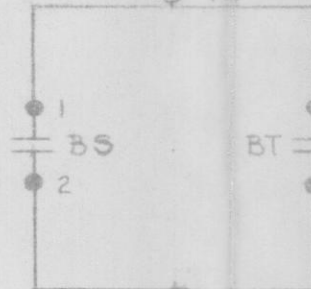
110E059 SH.2

LOCK OUT  
MFPX2-1A1

MFPX2-1B1

LAP

TV  
12

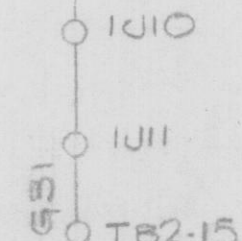
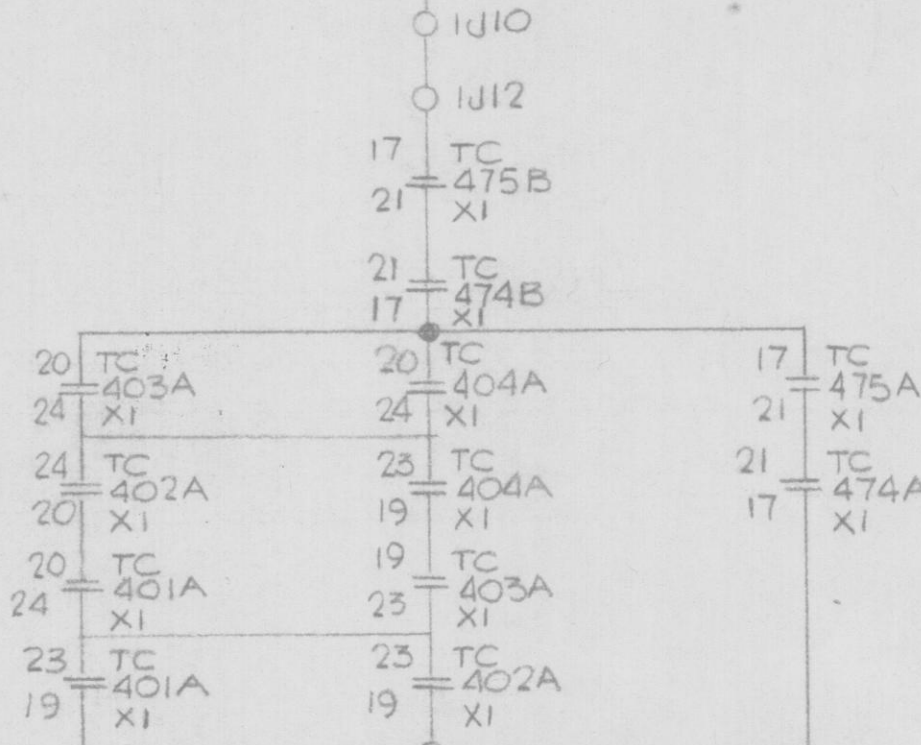
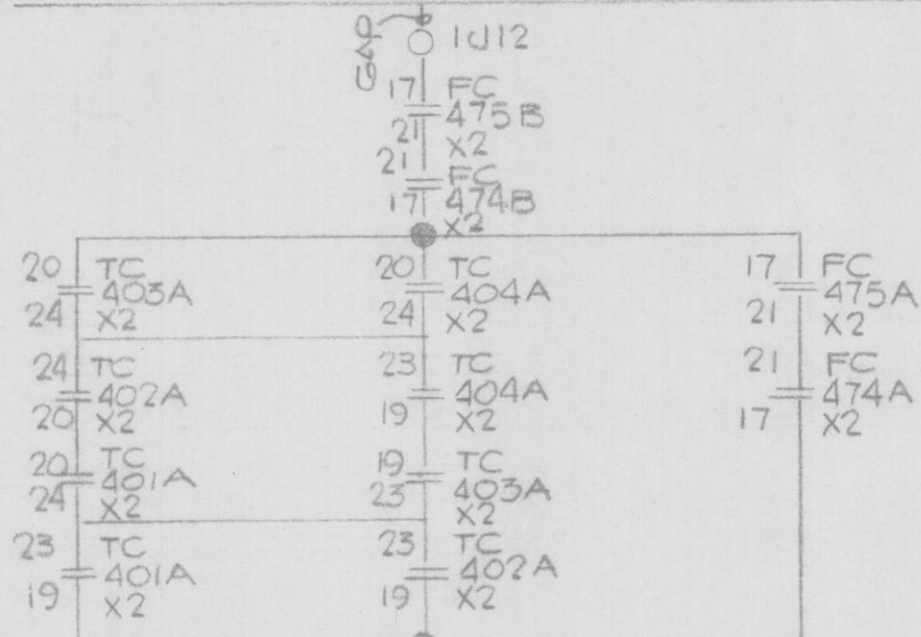


1

AA21

TU  
5

2



NOTE:

NC=JUMPER TERM 1 & 2 ON ANN. DROP  
NO=JUMPER TERM 1 & 3 ON ANN. DROP

TERA  
APERTURE  
CARD

Docket # 50-244  
Control # 8109290350  
Date 9-22-81 of Document:  
REGULATORY DOCKET FILE

-13 C  
REGULATORY DOCKET FILE COPY

	CONSTRUCTION	
	LIMITED CONSTRUCTION: AS NOTED	
	PRELIMINARY NOT FOR CONSTRUCTION	
	BIDDING PURPOSES	
21 81	FOR INFORMATION ONLY	ptr
DATE	RELEASED FOR	ENGR.

FIELD  
EWR 1431

EWR 1431

REV.	2	NJA	7/12/79	Rm	7/13/79	RAB	7/19/79	JWD	7/19/79
REV.	1	NJA	2-23-79	Rm	2-23-79	HST	2/26/79	HST	2/26/79
ORIGINAL		DH	1-10-77	Rm	1-10-77	HST	1-11-77	HST	1-11-77
		DRAWN	BT	CK'D	RESP	ENGR.	ENGR.	DATE	

THIS DWG SUPERCEDES WESTINGHOUSE DWG NO.  
499B425-397

ROBERT GAMETT GINNA NUCLEAR  
POWER STATION UNIT NO. 1  
ELEMENTARY WIRING DIAGRAM  
ANNUNCIATOR PANEL-G

ROCHESTER GAS & ELECTRIC CORP.  
ROCHESTER, NEW YORK

ENGINEERING DEPT

No. 10905-397 2

DATE SCALE  
BY  
DRAWN  
TRACED  
CHECKED  
ENG.

APPROVED  
FOLDER NO.  
JOB NO.