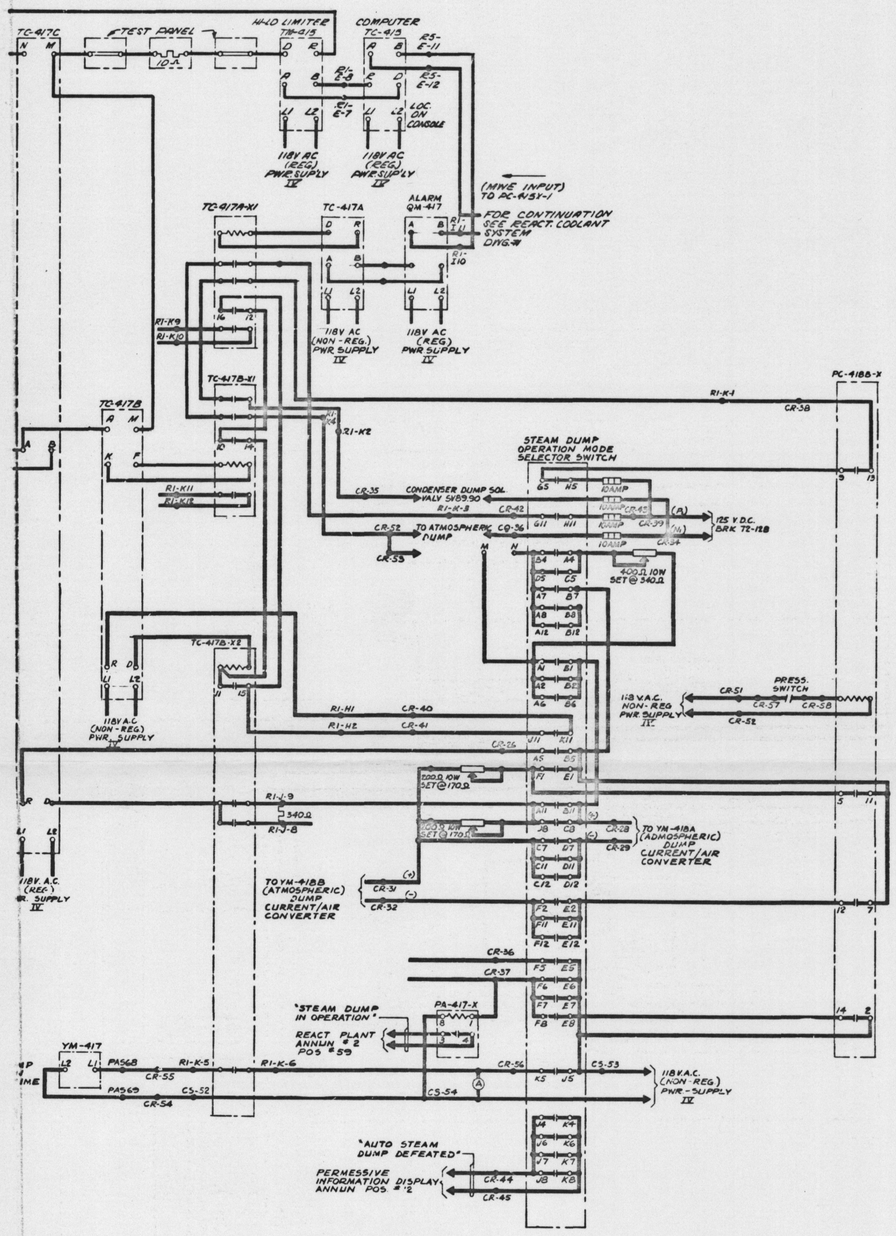

FUNTION	LOCATION	INDICATORS	RECORDER	CONVERTER	COMPUTER	ALARM	AUXILIARY RELAY	SUMMING AMPLIFIER	REPEATER (ISOLATION)	LAG UNIT	CURRENT LIMITER	CONSOL AUX. UNITS	CONTROLLER	SWITCHES	RELAY ASSY.	TIME TOTALIZER	SUMMER
LOOP A TEMP RECORDER			TR-402	TM-402 (R/I)													
LOOP B-TEMP RECORDER		TI-412		TM-412 (R/I)													
LOOP C-TEMP RECORDER		TI-422		TM-422 (R/I)													
LOOP A-T AVG.		PI-400A PI-400B	TR-401-1 PR-430	TT-401 (R/I)	TC-400A TC-400B	TA-401A TA-401B PC-430A PC-430F	TA-401A-X TA-401B-X PC-430A-X* PC-430F-X*										
LOOP B-T AVG.		PI-410A PI-410B	TR-401-2 PR-430	TT-411 (R/I)	TC-410A TC-410B	TA-411A TA-411B PC-431A PC-431D	TA-411A-X TA-411B-X PC-431A-X* PC-431D-X*										
LOOP C-T AVG		PI-420A PI-420B	TR-401-3 PR-430	TT-421 (R/I)	TC-420A TC-420B	TA-421A TA-421B PC-432A PC-432B	TA-421A-X TA-422A-X PC-432A-X* PC-432B-X*										
LOOP A-DELTA T		TI-400		TT-400 (R/I) TM-400		TC-400C TC-400D	TC-400C-X TC-400D-X										
LOOP B-DELTA T		TI-410		TT-410 (R/I) TM-410		TC-410C TC-410D	TC-410C-X TC-410D-X										
LOOP C-DELTA T		TI-420		TT-420 (R/I) TM-420		TC-420C TC-420D	TC-420C-X TC-420D-X										
REACTOR CONTROL			YR-404 TR-405-2	YM-404 QM-404C YM-406 QM-404D	QM-404B QM-404A	YC-404A YC-404B YA-404B TA-405A TA-405B TC-407A TC-407B TC-413B YC-406A YC-406B	YC-404A-X YC-404B-X YA-404B-X TA-405A-X TA-405B-X TC-407A-X TC-407B-X YC-406A-X YC-406B-X	TM-405A TM-407A	TM-405B TM-405C TM-404B	TM-417 TM-407	TM-413	HC-413	TC-413A PM-407 RC-407	R/407 P/407			
STEAM DUMP					TC-415	TC-417A TC-417B QM-417	PA-417X(DPDT) PA-418BX(4PDT) PC-415-X2 AP-8 AP-7				TM-415		TC-417C		TC-417A-X TC-417B-X1 TC-417B-X2	YM-417	TC-404

* INDICATES THESE ITEMS ARE COMMON TO BOTH THE REACTOR CONTROLS AND PROJECTION SYSTEM AND THE PRESSURIZER PRESSURE SYSTEM AND ARE SHOWN ON THE PRESSURIZER PRESSURE SYSTEM ELEMENTARY DWG.# 63716-O SH. NO. 3.

Location SAN ONOFRE NUCLEAR GENERATING PLANT

REACTOR CONTROL AND PROTECTION SYSTEM

ELEMENTARY SH. # 7

Southern California Edison Company

63720

Southern California Edison Company

20X

5 OF 5

RETURN TO REACTOR DOCKET FILES

8106160675

Docket # 50-206
Control # 790915025S
Date 7/16/79 of Document
REGULATORY DOCKET FILE