

8108200427

CONFIGURATION CHANGE

SHEET	EDM USE ONLY
1	CC No.
of	6
2	DATE 11/26/80

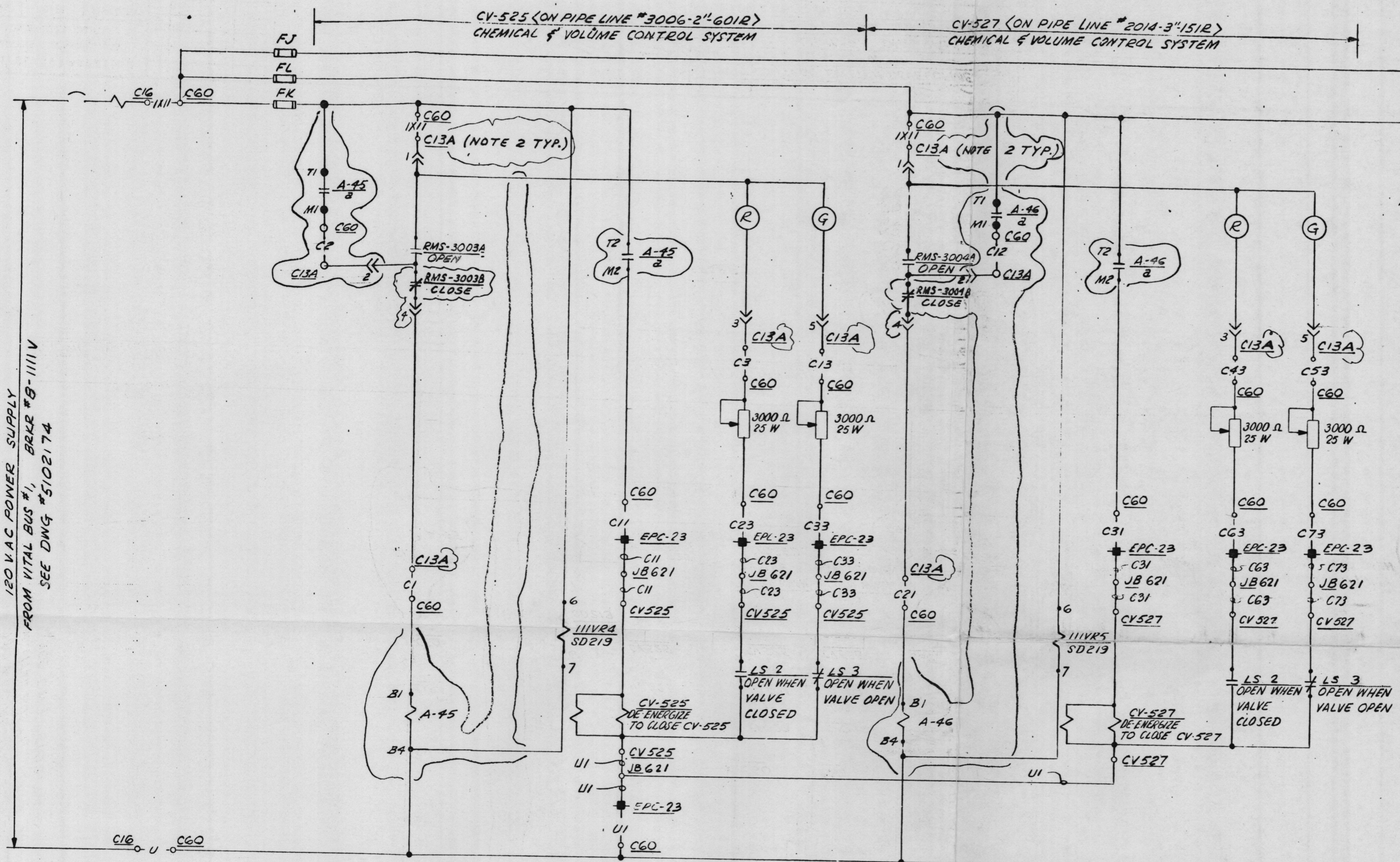
REQUESTED BY WESLEY TAM	<input type="checkbox"/> SPECIFICATION <input checked="" type="checkbox"/> DRAWING <input type="checkbox"/> PROCEDURE <input type="checkbox"/> INSTRUCTION
NUMBER 64362	REVISION 5 CLASS SR
TITLE ELEMENTARY DIAGRAM VALVES CV-525, CV-527	SUPPLIER <input type="checkbox"/> BECHTEL <input checked="" type="checkbox"/> EDISON
DESCRIPTION OF CHANGE	J.O. NO. 7764 (TMI-PH-II) W.O. NO.
<p>1) ADD REFERENCE DWG.: 5159717</p> <p>2) CHANGE C13 ON SCHEMB NO. IFM1111 TO C13A</p> <p>3) CHANGE WIRING OF CONTROL SWITCHES RMS-3003 A.B & RMS-3004 A.B.</p> <p>4) ADD NOTE NO. 243 AND WORK PACKAGE NUMBER.</p> <p>5) REPLACE HFA RELAYS 111VRI & 111VRZ WITH AGASTAT A-45 & A-46 RESPECTIVELY.</p>	
JUSTIFICATION	
<p>1) REPLACE CONTROL SWITCHES & RELAYS WITH QUALIFIED CLASS 1E COMPONENTS.</p> <p>TMI - II W.P. # 2.1.4</p>	
EVALUATION	
OTHER AFFECTED DOCUMENTS / DRAWINGS:	
DOCUMENT CHANGE REQUIRED FOR:	
<input checked="" type="checkbox"/> CONSTRUCTION <input type="checkbox"/> AS BUILT <input type="checkbox"/> OTHER	
FIELD APPROVALS	DESIGN APPROVALS
ENGR./DISCIPLINE DATE CONSTR. SUPER. DATE	RESPONSIBLE ENGR. Edison 11-25-80 INDEPENDENT REVIEW ENGR. Edison 11-25-80
ENGR./DISCIPLINE DATE G.A. REP. DATE	<input type="checkbox"/> ARCHITECTURAL DATE <input type="checkbox"/> MECHANICAL DATE
ENGR./DISCIPLINE DATE STATION SUPT. POWER SUPPLY (RECORD REV.) DATE	<input type="checkbox"/> CIVIL/STRUCTURAL DATE <input type="checkbox"/> ELECTRICAL DATE
	<input type="checkbox"/> CONSTRUCTION DATE <input type="checkbox"/> QUALITY ASSURANCE DATE
	<input type="checkbox"/> DISC. SUPERVISING ENGR. DATE <input type="checkbox"/> PROJECT ENGINEER DATE
	<input type="checkbox"/> CHECKER (AS APPROPRIATE) DATE <input type="checkbox"/> STA. SUPT. - P.S. DATE

TERA APERTURE CARD

REGULATORY DOCKET FILE COPY

Docket # 50-206
Control # 8108200403
Date 8-18-81 of Document
REGULATORY DOCKET FILE

16X

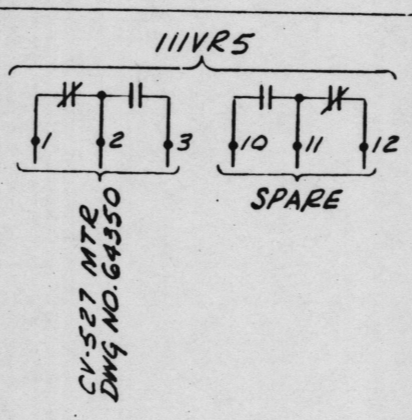
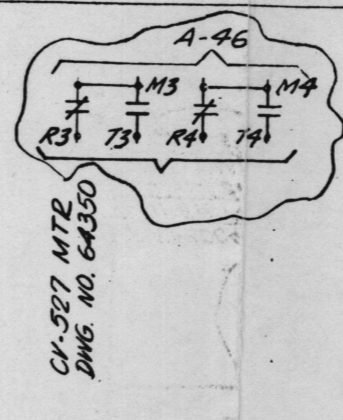
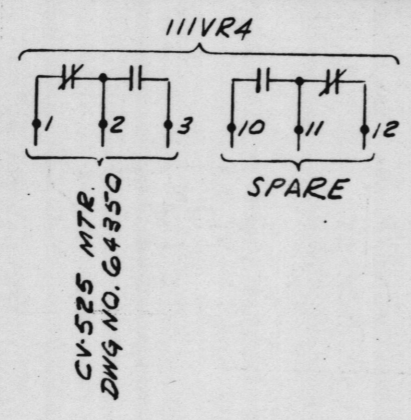
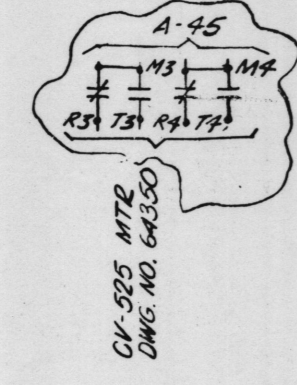


120 VAC POWER SUPPLY FROM VITAL BUS #1, BREAK #9-1111V SEE DWG #5102174

FOR CONTINUATION SEE DWG. 64356

SCHEME NO. IFY1111

SCHEME NO. IFM1111



AFTER
Dwg. # 64362-5
CC# 6
Sh. 2 of 2

NOTE:
1. FOR CONTROL SW./CONNECTOR SCHEDULE SEE DWG. 3159705
2. SUBPANELS C13A AND C13B ARE MOUNTED ON AUX. EQUIPMENT CONTROL BOARD C13
3. SEE DWG. 5159757 FOR RELAY LEGEND
TMI - PHASE II PROJECT
W.P. # 2.1.4

SONGS I
SAFETY RELATED

REGULATORY DOCKET FILE COPY

REACTOR AUXILIARIES
N1542 SH.91
UNIT 1

BECHTEL CORPORATION
ENGINEERS & CONSTRUCTORS
LOS ANGELES, CALIF.

JOB NO. DATE APPROVED

NO. SCE P.E. DATE

5159717 CONTROL SWITCH DEVELOPMENT
568767 P&I DIAGRAM
64350 ELEMENTARY DIAGRAM
64348 E/D SEP CONTROL SWITCH DEV.
N3086 SH2 LOGIC DIAGRAM

DWG. NO. REFERENCE

NO. REVISIONS DATE DR. CHK. E.G.S. CH.F. E. Q.A.E.

I.O. NO. 7255
FILE SAN ONOFRE NUCLEAR GENERATING STATION

SOUTHERN CALIFORNIA EDISON COMPANY
SCALE NONE LOS ANGELES, CALIF.

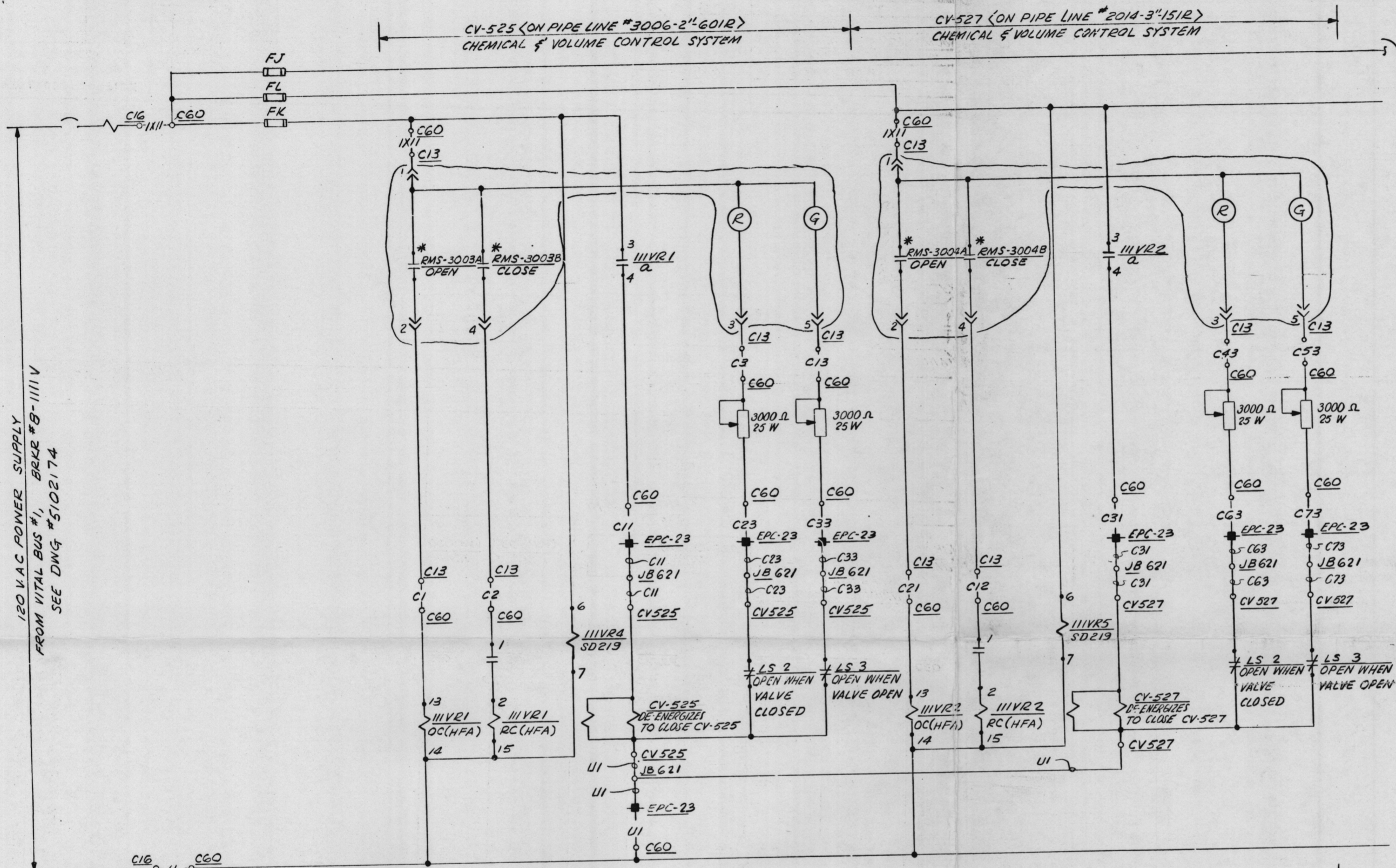
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21X

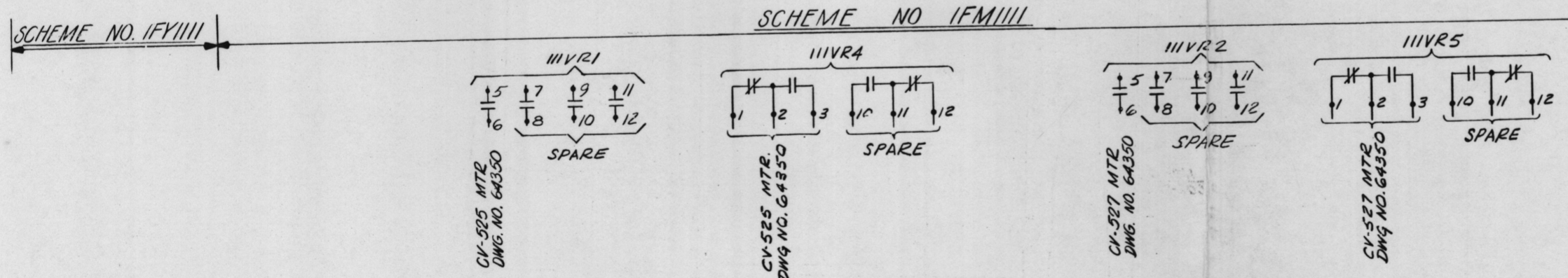
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Control # 8108200403
Date 8-18-81 of Document
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20
Reject



FOR CONTINUATION SEE DWG. 64356



NOTE:
1. (*) FOR CONTROL SW./CONNECTOR SCHEDULE SEE DWG. 451345

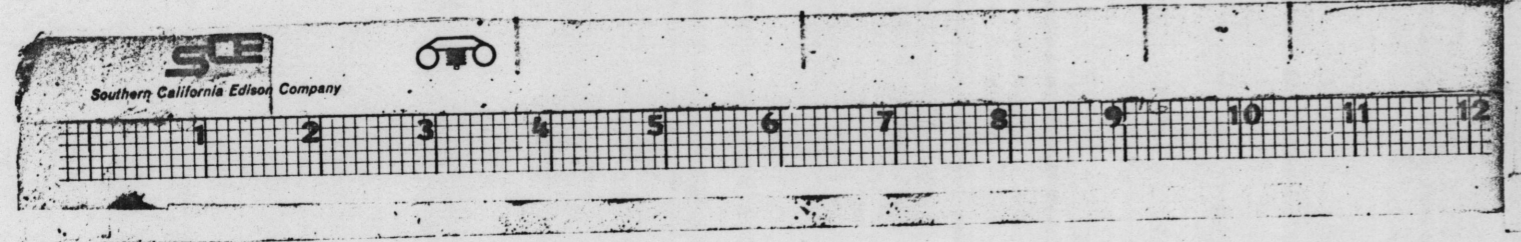
SONGS I
SAFETY RELATED

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Control # 8108200403
Date 8-18-81 of Document:
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REACTOR AUXILIARIES
N1542 SH.91
UNIT I

BECHTEL CORPORATION ENGINEERS & CONSTRUCTORS LOS ANGELES, CALIF.			568767 64350 64348 N3006-112		PFI DIAGRAM ELEMENTARY DIAGRAM E/D SEP CONTROL SWITCH DEVELOPMENT LOGIC DIAGRAM		DWG. NO. REFERENCE		5 INCORPORATES DTSC # 2 "AS CONSTRUCTED" FOR TMI APRIL 80 OUTAGE. (L.O. # 1168) 4 REC. REV.-ADDED STA. FILE NO. 3 REC. REV.-REVISED TITLE 2 INCORPORATED DCN # 3 1 INCORPORATED DCN SUB N ^o s 1 & 2 0 ISSUED FOR CONSTRUCTION				11-19-80 12-23-77 11-29-77 10-1-77 11-29-76 7-13-76				E.P.F. MK ERG FWR RG EWR				DPM RT RT HL HL HL				10. NO. 1235 FILE				SAN ONOFRE NUCLEAR GENERATING STATION ELEMENTARY DIAGRAM VALVES CV-525 & CV 527 SOUTHERN CALIFORNIA Edison COMPANY LOS ANGELES, CALIF.			
JOB NO. 11793 -001	DATE	APPROVED	NO.	SCE P.E.	DATE	NO.		REVISIONS		DATE	DR.	CHK.	EGS.	CH.F.E.	P.E.	Q.A.E.	64362-5															



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