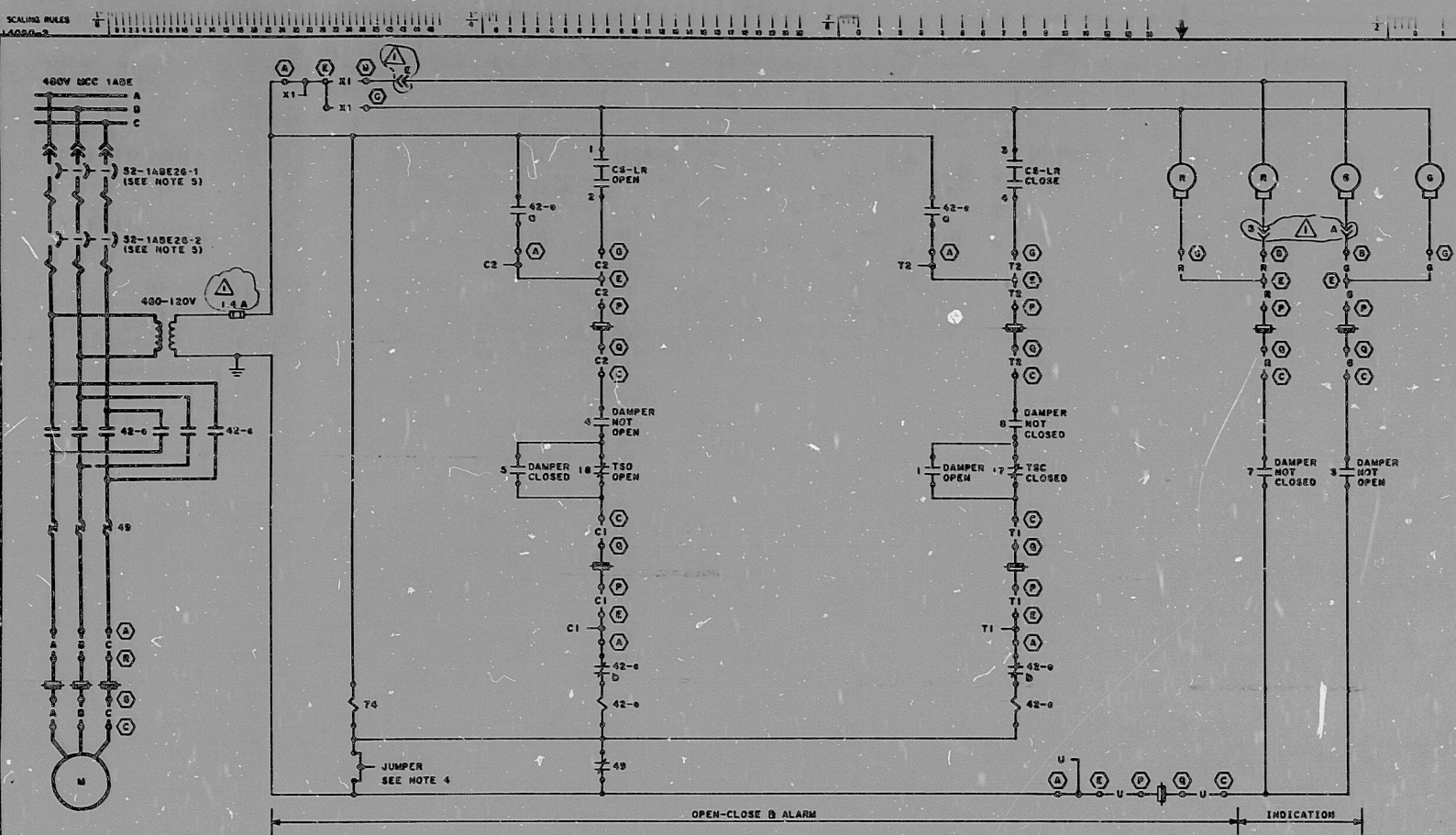
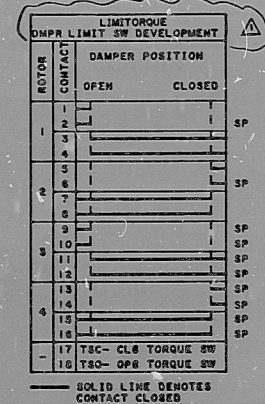
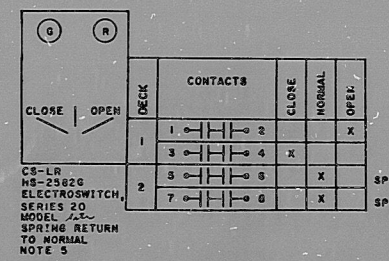


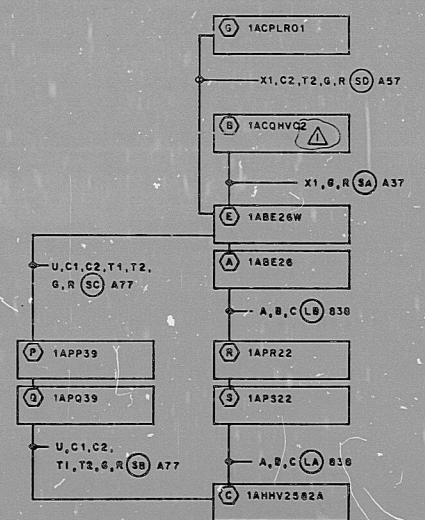
CR AMH
1X3D-BA-M06E

TABLE (NOTE 5)													
CTB COOLING UNIT	DAMPER	MCC BRKR. NO.	120V AC BRKR. NO.	CS-LR	(E)	(A)	(C)	(B)	(G)	(D)	(Q)	(R)	(S)
A7001	1HV-2582A	1ABE26-1	1ABE26-2	52-27	HS-2582G	1ABE26W	1ABE26	1AHV2582A	1ACQHV2	1ACPLR01	1APP39	1APQ39	1APR22
A7002	1HV-2582B	1ABE27-1	1ABE27-2	52-28	HS-2582H	1ABE27W	1ABE27	1AHV2582B	1ACQHV2	1ACPLR01	1APP39	1APQ39	1APR22



DEVICE	MFR	TYPE	MODEL NO	NUMBER	DESCRIPTION	REV
74	CM	D26M	D26M13	1X40B212	P B I DIAGRAM	
				1X3D-AA-F24A	ONE LINE DIAGRAM	
				1X3DHO13-6	LOGIC DIAGRAM	
				N/A	DECHTEL V/P	

REVISIONS	DATE	DR	CHK	SUPV	EGS	CHK	P.E.	G.A.E.	NO.
1									
2									
3									
4									
5									
6									
7									



- NOTES:
- FOR SPECIAL NOTES AND SYMBOLS REFER TO O/L 1X3D-AA-000A, C, D, F THRU N.
 - DENOTES EQUIPMENT LOCATION NUMBER. FOR COMPLETE EQUIPMENT LOCATION NUMBER REFER TO CHASING BLOCK DIAGRAM (NOTE 5).
 - SPARE CONTACT WITH "A" IS WIRED TO MCC TERMINAL BLOCKS.
 - FIELD TO REMOVE JUMPER FROM THERMAL OVERLOAD CONTACT DURING INITIAL START-UP & PERIODIC TESTING.
 - ELEMENTARY DIAGRAM SHOWN IS FOR DAMPER 1HV-2582A. DAMPER 1HV-2582B IS SIMILAR EXCEPT AS SHOWN IN THE TABLE.

NUCLEAR SAFETY RELATED

CTB COOLING UNIT A7001 & A7002 DAMPER
LOS ANGELES

DECHTEL

GEORGIA POWER COMPANY
ALVIN W. VOGTLE NUCLEAR PLANT

ELEMENTARY DIAGRAM
CTMT HEAT REMOVAL SYSTEM
1HV-2582A & B

1X3D-80-003V

RIDS

8310040025

