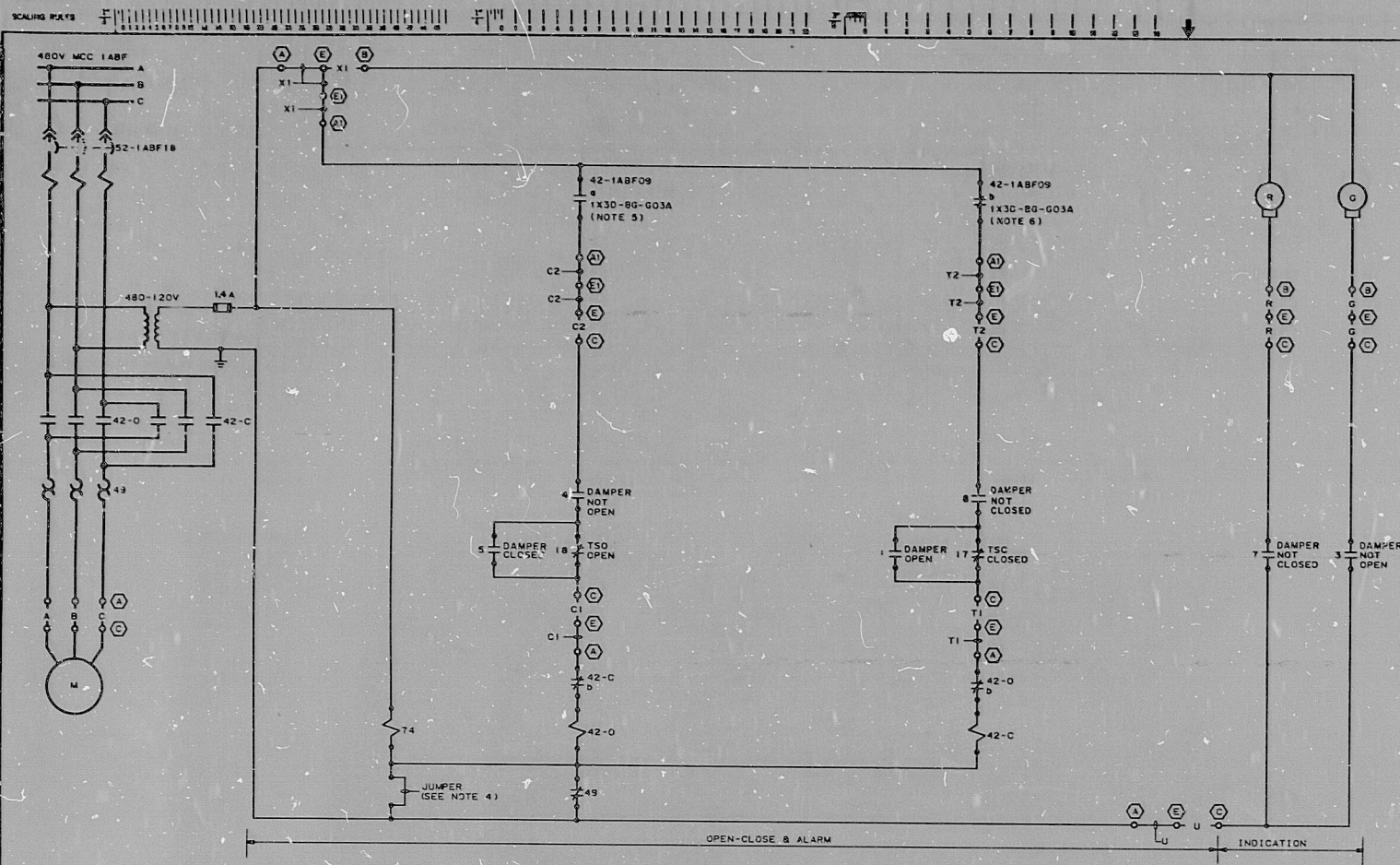
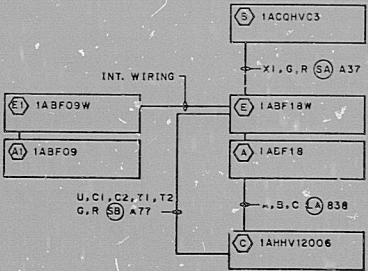


LIMITORQUE DMPR LIMIT SW DEVELOPMENT			
ROTOR	CONTACT	DMPR POSITION	
		OPEN	CLOSED
1	1		SP
2	2		SP
3	3		SP
4	4		SP
5	5		SP
6	6		SP
7	7		SP
8	8		SP
9	9		SP
10	10		SP
11	11		SP
12	12		SP
13	13		SP
14	14		SP
15	15		SP
16	16		SP
17	17	TSC-CLG TORQUE SW	
18	18	TSC-OPG TORQUE SW	

SOLID LINE DENOTES CONTACT CLOSED

DEVII	MFR	TYPE	MODEL NO	NUMBER	DESCRIPTION	REV
74	CH	D26M	D26M13A	1X408227	P & I DIAGRAM	—
				1X3D-8A-F36A	ONE LINE DIAGRAM	—
				1X3DND068-1	LOGIC DIAGRAM	—
				N/A	BECHTEL V.P.	—

NO	REVISIONS	DATE	DR	CHK	SUPV	EGS	CHFE	P.E.	Q.A.E.	NO
1	REV. 0	7/10	REV. 1							



SCHEMATIC 1ABF18
S.U. NO. 00

- NOTES:
- FOR SPECIAL NOTES AND SYMBOLS REFER TO C.D. 1X3D-8A-004, C.D.F. THRU H.
 - DENOTES EQUIPMENT LOCATION NUMBER. FOR COMPLETE EQUIPMENT LOCATION NUMBER, REFER TO CABLING BLOCK DIAGRAM.
 - SPARE CONTACT WITH "A" IS WIRED TO UNIT TERMINAL BLOCKS.
 - FIELD TO REMOVE JUMPER FROM THERMAL OVERLOAD CONTACT DURING INITIAL START-UP & PERIODIC TESTING.
 - CONTACT CLOSING WHEN FAN 1-1593-B7-001-M01 IS RUNNING.
 - CONTACT OPENS WHEN FAN 1-1593-B7-001-M01 IS RUNNING.

PRO
APERTURE
CARD

NUCLEAR SAFETY RELATED [A]

TRAIN A AUX FOW PUMP RM INLET DAMPER

BECHTEL
LOS ANGELES

GEORGIA POWER COMPANY
ALVIN W. VOGTLE NUCLEAR PLANT

ELEMENTARY DIAGRAM
AUX FOW PUMP HOUSE HVAC SYS
1HV-2006

SCALE: NONE

DRAWING NO. 1X3D-BG-001M

REV. 0

RIDS

8310050283

