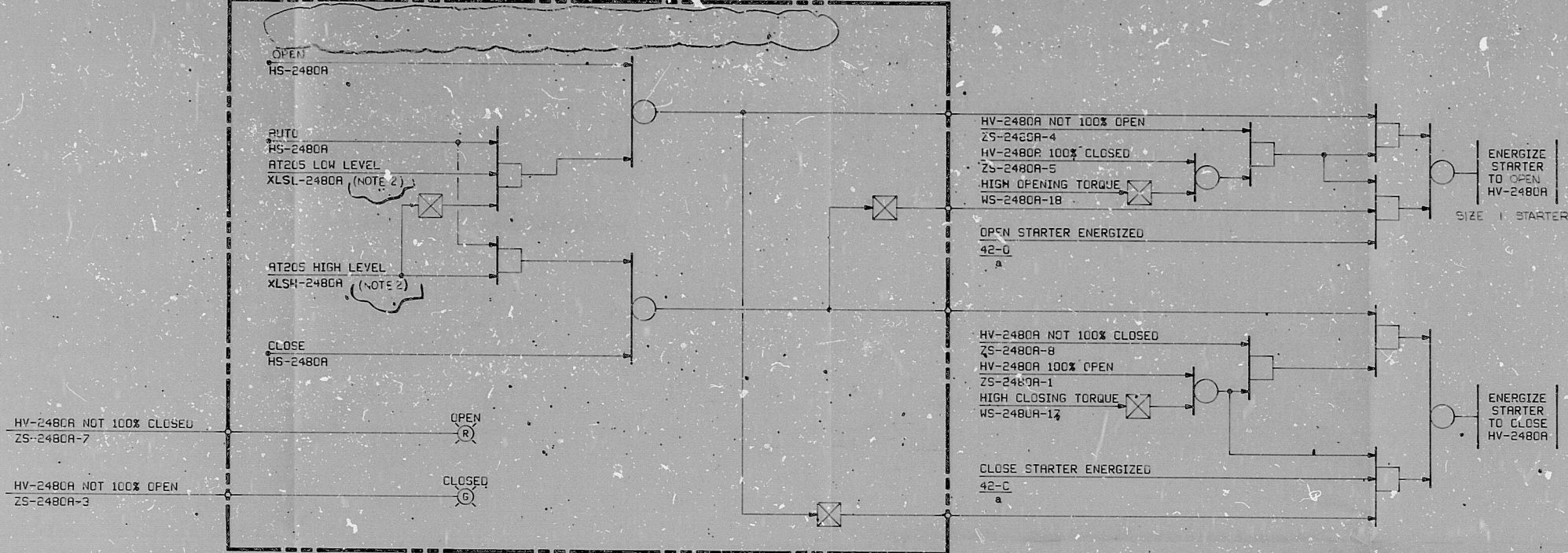


J-11-0 SHT. 14

REMOTE CONTROL PANEL AC201



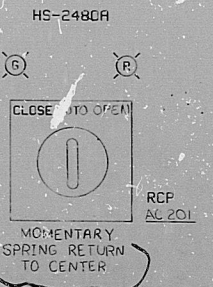
NOTE!

1. THE BASIC POSITION SW & TORQUE SW NO'S FOR EACH VALVE ARE GIVEN IN THE TABLE. DASH NO'S TO IDENTIFY SPECIFIC SW CONTACTS SHALL BE ADDED AS SHOWN ON THE DIAGRAM.
2. CONTACT OPENS ON CONDITION STATED.

EXPANSION TANK AT205 MAKEUP VALVE HV-2480A

CROSS REFERENCE TABLE

EXPANSION TANK NO.	CONTROL SW.	VALVE NO.	POSITION SW (SEE NOTE 1)	TORQUE SW (SEE NOTE 1)	RCP	MCC	LEVEL CONTROL
AT205	HS-2480A	HV-2480A	ZS-2480A	WS-2480A	AC 201	later	XLSL-2480A XLSH-2480A
BT205	HS-2480B	HV-2480B	ZS-2480B	WS-2480B	BC 201	later	XLSL-2480B XLSH-2480B



PRO APERTURE CARD

NO.	DATE	REVISIONS	BY	CHKD	DESIGN	ENGR	INSTR	APPR
1	3/6/72	DESIGN FREEZE ISSUE	JL					
2	7/17/72	REVISED AS NOTED	JL					
3	3/16/77	ISSUED FOR CONSTRUCTION	JL					

SCALE: NONE DESIGNED: IJL DRAWN: RCG

BECHTEL
SAN FRANCISCO

PUBLIC SERVICE ELECTRIC AND GAS COMPANY
HOPE CREEK GENERATING STATION

LOGIC DIAGRAM
SAFETY AUXILIARIES COOLING
EXPANSION TANKS MAKEUP VALVES

JOB No.	DRAWING No.	REV.
10855	J-11-0 SHT. 14	2

21 X 34 "D" SIZE

S/U-EG

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RIDS

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