



VENDOR CABLE Nº (NOTE 2)			
(I2G413A)	(I2G10NG)	(I22552A)	(I25194A)
(I2G447A)	(I2G10ON)	(I22093A)	(I25289A)

15-11 CLOSING TORQUE SWITCH. OPENED WITH HIGH TORQUE IN CLOSED DIRECTION.
15-12 OPENING TORQUE SWITCH. OPENED WITH HIGH TORQUE IN OPEN DIRECTION.
POSITION SWITCH DEVELOPED FOLLOWING NOTES:

1. CONTACT CLOSED
2. CONTACT OPENED
3. EACH MOTOR MAY BE SET TO OPERATE CONTACTS FULLY OPEN FULLY CLOSED OR ANY POSITION IN BETWEEN.
4. MOTORS CAN BE ASSUMED SO THAT TWO-THREE OR ALL FOUR CONTACTS CLOSE SIMULTANEOUSLY.

1. ALL EQUIPMENT ON THIS DWG. IS CLASS 'E' EXCEPT THAT SHOWN IN THIS BOUNDARY :

2. THESE CONDUCTORS ARE INCLUDED IN A CABLE PROVIDED AS PART OF THE J200(Q) CONTROL ROOM COMPLEX. A PART/CULAR CABLE IS DESIGNATED BY A CABLE SCHEME NUMBER ENCLOSED IN THIS MANNER ()

THESE CABLES ARE LISTED IN THE CABLE SCHEDULE FROM REFERENCE 4.

1. LOGIC DIAG. DWG. J-57-O, SHT. 17
2. BAILEY METER CO. DWG. J200(Q)-1480, 1381, 1993, 2126,
3. 480V MCC DWG. E-0021-O, (Q), SH. 1 & 2
4. BAILEY METER CO. DWG. 10855 J200 (Q), 1881 SHTS 77 & 79;
2294 SHTS 8, 15, 18; 2295 SHTS 7, 14, 17.

BECHTEL C.B.D. DWG. E-4515-O, E-4516-O, E-4517-O.

TI
APERTURE
CARD

SCALE NONE DESIGNED A. RUBINA DRAWN

BECHTEL
SAN FRANCISCO

**PUBLIC SERVICE ELECTRIC AND GAS COMPANY
HOPE CREEK GENERATING STATION**

ELECTRICAL SCHEMATIC DIAGRAM
CONTAINMENT ATMOSPHERE CONTROL
H2/O2 ANALYZER H2 SUPPLY VALVES

	JOB No.	DRAWING No.	REV.
	10855	E-0313-D	4 Q

PDR RIDS

8510040092

