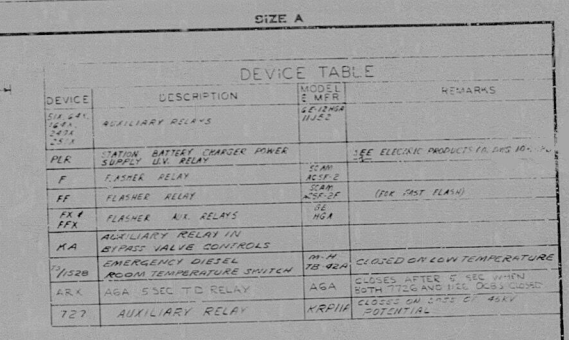




NOTE

1. When using normally closed trouble contacts, remove jump from terminals A and B, and connect trouble contact between terminals A and B.

LOCATION OF EQUIPMENT

101	Control Console - Control Room
102	Control Panel - Control Room
103	Emergency Control Panel - Control Room
104	Power Line Isolator - Control Room
105	Power Line Isolator - Transmitter Building
106	125 V DC - Control Center
107	125 V AC - Plant Room
108	Station Battery Charger
109	Radio Frequency Unit
110	Relayage Regulator #1's
111	Radio V. Switchgear
112	400 V Motor Control Center #1
113	400 V Motor Control Center #2 & B3
114	11.5 V DC
115	11.5 V AC
116	Turbine Front End #1's
117	Station Main Bus #1's
118	Station Main Bus #2's
119	Station Main Transformer 1
120	Station Main Transformer 2

[illegible]

CONDITION						
SIGNAL SERVICE	NORMAL	TRIGGER CONTACT CLOSED	SCANDWIDE	TRIGGER CONTACT CLOSED IN NORMAL	OK - "C" NORMAL	TEST
VIS. BL	OFF	ALARM CLEAN	STEADY ON	FLAT PLAIN	OFF	NORMAL PLAIN
AUD. BL	OFF	ON	OFF	OFF	OFF	ON

EXCITING TOR SEQUENCE CHART

	Revision Date	PAID Rev #	Reviewed By/Date
4-List:	3/1/76	F	OK HRP w-3-76

AS-BUILT

[illegible]

ANNUNCIATORS

APPROVED
FOR CONSTRUCTION

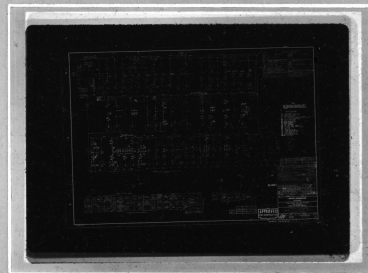
DATE	NAME	DESIGNED	M.F.G.	ISSUED	J.B.W.
BECHTEL CORPORATION SAN FRANCISCO BIG ROCK POINT PLANT CHARTERED, MICHIGAN CONSUMERS POWER COMPANY SCHEMATIC DIAGRAM TURBINE & ELECTRICAL SYSTEM ANNUNCIATORS					
		FIG. No.	3159	REVISED No.	REV.
		FORMER DWG. NO.		E-116	K

0740G30116 K001 SCHEM DIAGRAM

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Big Rock Point