

17"

11"

8.5"

8.5"

11"

17"

17"

11"

8.5"

8.5"

11"

17"

16X

I certify that the image contained on this frame was made in the normal and regular course of business, on the date stated below and that it is an accurate reproduction of the document submitted to reprographics.

11-20-77

CIRCUIT NO.		CABLE SIZE	DESTINATION	SCHEME CABLE NO.	SERVICE DESCRIPTION
01	50	2/0-6	IC41	ICY1301A	240V RPS SUBSYSTEM 3
02	20	2/0-10	IC43	ICY1302A	ESFAS ANALOG SENSORS
03	20	2/0-10	IC30	ICY1303A	RCP-POWER MONIT SYS INSTR
04	20	2/0-10	IC45	ICY1304A	ECCAS ANALOG SUBSYSTEM "C"
05	20	2/0-10	IC166	ICY1305C	BOP-ESF (FOXBORO) INSTR
06	20	2/0-10	IC14	ICY1306A	AUX FEED WTR. ISOLATION RELAYS
07	20	2/0-10	IC46	ICY1307A	ISOLATION RELAY CABINET
08	20	2/0-10	IC32	ICY1308A	SAFETY RELATED DISPLAY PANEL
09	20	2/0-10	IC47	ICY1309A	ISOLATION RELAYS AUX PWR SPLY.
10	20	2/0-10	IRY1891B	ICY1310B	RADIATION MONITOR
11	20	2/0-10	ORIY5442C	ICY1311A	
12	20	2/0-10	IRY17223C	ICY1312A	
13	20	2/0-10	IC447C	ICY1313A	ARTS CABINET CH.'C'
14	20	2/0-10		ICY1314A	SPARE
15	20	2/0-10		ICY1315B	SPARE
16	20	2/0-10		ICY1316A	SPARE
17	20	2/0-10		ICY1317A	
18	20	2/0-10		ICY1318A	

See drawing and the change of name on the drawing of B10711. They are made by the same person as the original drawing. The drawing is the original drawing. The drawing is the original drawing.

11-1-77	DELETED CKT. 13	DWG	CHK	APP	
11-9-77	REV. CA. NO. FOR CKT. 15	DWG	CHK	APP	
11-24-77	ISSUED FOR CONSTRUCTION	SP	CHK	APP	
REVISIONS		BY	CHK	APP	
SCALE	DESIGNED	SP	DRAWN	SP	
ORIGIN	120V AC DISTRIBUTION PANELS MIDLAND PLANT UNIT 01		JOB NO. 7220		
			DRAWING NO. REV.		
			E-31(Q)SH.7 13		

PRC APERTURE CARD

RIDS

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