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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.

CIRCUIT NO.		FUSE	CABLE SIZE	DESTINATION	SCHEVE CABLE NO.	SERVICE DESCRIPTION
01	20	2/C-10	2C172A	2AY1101A	2AY1101A	HYDROGEN 3MPL. PNL CHNL "A"
02	20	2/C-10	2C14	2AY1102A	2AY1102A	ESF CONN. CAB.
03	50	2/C-6	2C41	2AY1103A	2AY1103A	NE-RPS SUBSYSTEM
04	20	2/C-10	2C43	2AY1104A	2AY1104A	ESFAS ANALOG SENSORS
05	20	2/C-10	2C119G	2AY1105A	2AY1105A	ARCPT 9KVA ISOLATORS
06	20	2/C-10	2C30	2AY1106A	2AY1106A	RCP POWER MONIT SYS. INSTR.
07	20	2/C-10	2C47	2AY1107A	2AY1107A	ISOLATION RELAY AUX. PWR. SUPPLY
08	50	2/C-6		2AY1109A	2AY1109A	SPARE
09	20	2/C-10	2C166	2AY1109A	2AY1109A	BOP-ESF (FOXBORO) INSTR.
10	20	2/C-10	2C10	2AY1110A	2AY1110A	DC PNL VOLTY TRANS & RECORDER
11	20	2/C-10	2C45	2AY1111A	2AY1111A	ECCAS DIGITAL SUBSYSTEM CH. "A"
12	50	2/C-6		2AY1112A	2AY1112A	SPARE
13	20	2/C-10	2C31	2AY1113A	2AY1113A	POST ACCIDENT MON PNL CH. "A"
14	50	2/C-6	0C319B	2AY1114A	2AY1114A	HGMS PNL.
15	20	2/C-10	2C445A	2AY1115A	2AY1115A	BOP-ESF (FOXBORO) INSTR.
16	20	2/C-10	2C447A	2AY1116A	2AY1116A	ARTS CABINET CH. "A"
17	20	2/C-10	2C46	2AY1117A	2AY1117A	ISOLATION RELAY CABINET
18	20	2/C-10	2C45	2AY1118A	2AY1118A	ECCAS ANALOG SUBSYSTEM "A"

C-231-E
4-18-71

PRC APERTURE CARD

RIDS

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