

23TSH-9517 TEMP. ABOVE SETPOINT } ANN. EQUIP. CPOOL I-E-8707, 5H1

27 27 AVAILABLE OR MTR. OLS TRIPPED } BYPASS STATUS INOP I-E- (LATER) HOLD

42 } ESF MONITORING CAB. IRR-032

CS-MB		POSITION (1511)		
BLOCK	CONTACT	STOP	AUTO START	USE
A	NC(1)	X		SP
	NO(2)		X	CONT
B	NC(3)		X	CONT
	NO(4)	X	X	SP

MAINTAINED CONTACTS  
X DENOTES CONTACTS CLOSED  
GE CAT. # CR2940UB203C



REFERENCE DRAWINGS

- 0-E-0105 ELECTRICAL WIRING STDS. & SYMBOLS
- 1-Z-3470 FUEL HDLG. BLDG. HVAC
- SH.4 HHSI, LHSI & CS PUMPS SUPPL. CLR. FANS LOGIC DIAGRAM
- 1-E-7430 CONTROL WIRING DIAGRAM FUEL HDLG. BLDG. HVAC, HHSI, PP SUPPL. CLR. FAN IIA

INFORMATION  
THIS DOCUMENT IS SUBJECT TO REVISION WITHOUT NOTICE TO THE USER OF THIS COPY

LEGEND

- 27 - LOSS OF CONTROL PWR. RELAY
- IRR-032 - ESF MONITORING ACTUATION TRAIN A CAB.
- 23TSH-9517-TRAIN A ECCS PUMPS CUB. TEMP. CONTACT CLOSING WHEN TEMP. IS ABOVE SETPOINT.

MECH. EQUIP. NO 3V121VAH001  
480V-MCC-EIA2-COMPT.2

NUCLEAR SAFETY RELATED  
CLASS IE

PKG: 011 SUFF: 101 ACT: 581

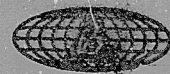
DATE	DESCRIPTION	BY	CHK	PROJ	PROJ	DATE	DESCRIPTION	BY	CHK	PROJ	PROJ	DATE
8/1/77	ISSUE FOR USE	T.I.										
8/4/77	ISSUED FOR REVIEW	T.I.										



SOUTH TEXAS PROJECT

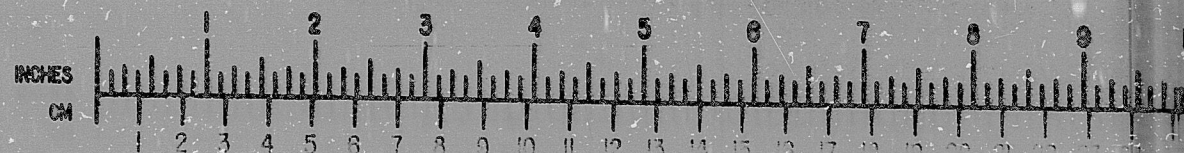
DRAWING TITLE	CONTRACT NO. SCALE
ELECTRICAL	CR-0241 NONE
ELEMENTARY DIAGRAM	
FUEL HDLG. BLDG. HVAC	DRAWING NO 4-V-12
HHSI, PP SUPPL. CLR. FAN IIA	1-E-5430-B

INFORMATION PRELIMINARY REVIEW USE CONSTRUCTION



BROWN & ROOT INC. MICROFILM SERVICES

FRIDAY, JULY 6 1977





RIDS

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