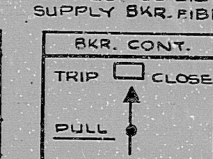


CONTACTS (HANDLE-END)	POSITION				USE
	PULL	TRIP	OFF	CLOSE	
1 C-1-0 ²				X	CONT.
3 T-1-0 ⁴	X	X			CONT.

X-DENOTES CONTACT CLOSED WESTINGHOUSE TYPE W SPRING RETURN TO OFF



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

LEGEND
 27 UNDERVOLTAGE RELAY
 G4 GROUND DETECTION RELAY
 49T PWR. TRANS. OVERTEMP. DEVICE

REFERENCE DRAWINGS
 0-E-0105 ELECT. WIRING STANDARDS
 † SYMBOLS
 1-E-6077 CONTROL WIRING DIAGRAM
 480V ESF LC E1B1 SUPPLY BKR E1B1
 9178060 ELEM. DIAG. B & R FILE
 # EIGIX009 WU

NOTE:
 1. THE RED (BKR. POSITION) INDICATING
 LIGHT AT THE LC SHALL MONITOR
 THE TRIP COIL.

LOCATED AT 480V ESF LOADCENTER (E1B1 COMPT 2F)
 ELECT. EQUIP NO 3E161560E1B

**NUCLEAR SAFETY RELATED
 CLASS 1E**

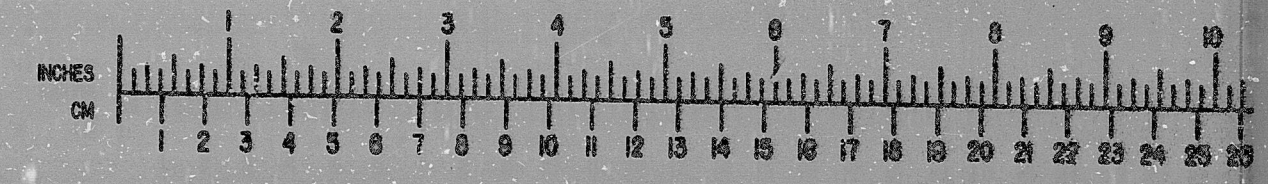
DATE	DESCRIPTION	BY	CHK	PROJ	PROJ	DRAFT	NO	DATE	DESCRIPTION	BY	CHK	PROJ	PROJ	DRAFT	NO	DATE
	REVISED FOR ENG. COMMENTS & ISSUED FOR USE															
	ISSUED FOR USE															

**SOUTH TEXAS
 PROJECT**

PL PKG: 073 SUFF: 104 ACT: 581
 DRAWING TITLE: ELECTRICAL
 CONTRACT NO/SCALE: CR-0241 NONE
 ELEMENTARY DIAGRAM
 480V ESF LOADCENTER E1B1 SUPPLY BKR. E1B1
 DRAWING NO 4-E-16
 1-E-4077-B

**BROWN & ROOT INC.
 MICROFILM SERVICES**

MONDAY, FEB. 2 1981



11
 11
 9.8
 8.5"
 11"
 17"

RIDS

8112180297

