

ELEMENTARY DIAGRAM

TO COMPUTER
PT. BD9048
(480V MCC-EIAI COMPT. R5)

LEGEND

- 43JW STANDBY JACKET WATER PUMP MOTOR CONTROL SWITCH
- 34/3JW STANDBY JACKET WATER PUMP CONTROL RELAY
- 27 LOSS OF CONTROL POWER

INFORMATION
THIS DOCUMENT IS
SUBJECT TO REVISION
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TO THE USER OF THIS
COPY

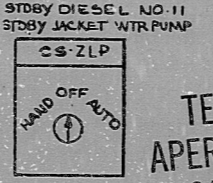
REF. DWGS

- 0-E-0105 - ELECT. WIRING STANDARD & SYMBOLS
- 1-E-1225 - ONE LINE DIAGRAM 480V
- G5-553-137 ESF MCC-EIAI UNIT NO.1
- SH. G. 10 OF 16 ENGINE CONTROL PANEL DG 11

3 ZLP-102 43JW

CONTACTS (HANDLE END)	POSITION		
	HAND OFF	AUTO USE	
10-1-02	X		CONT
30-1-04		X	CONT
50-1-06	X		SP
70-1-08		X	SP

X-DENOTES CONTACT CLOSED
MAINTAINED CONTACTS
(VENDOR FURNISHED)



TERA
APERTURE
CARD

480V MCC-EIAI COMPT. R5
ELECT. EQUIP. NO. 3E171EMCEIAI

NUCLEAR SAFETY RELATED
CLASS IE

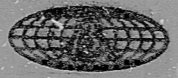
PKG: 014	SUFF: 105	ACT: 581
DRAWING TITLE		
ELECTRICAL		
CONTROL WIRING DIAGRAM		
STDBY. DIESEL GEN. NO. II		
STDBY. JACKET WTR. PUMP		
CONTRACT NO. CR-0241	SCALE NONE	DRAWING NO. 5-Q-15
I-E-7150-A		

ISSUED FOR USE	DATE	DESCRIPTION	BY	CHK	PROJ	PROJ	NO	DATE	DESCRIPTION	BY	CHK	PROJ	PROJ	NO	DATE

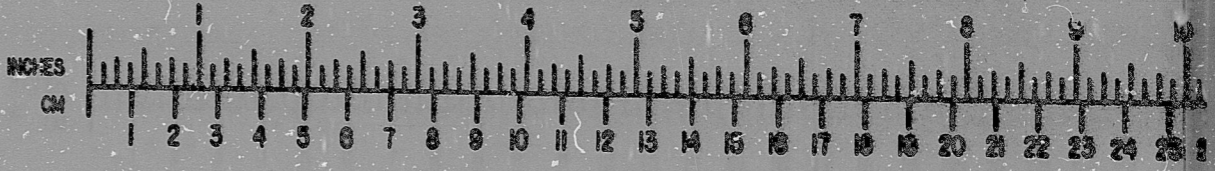
Brown & Root Inc.
ENGINEERS-CONSTRUCTORS
HOUSTON, TEXAS

**SOUTH TEXAS
PROJECT**

INFORMATION PRELIMINARY REVIEW USE CONSTRUCTION



BROWN & ROOT INC.
MICROFILM SERVICES



THURSDAY, MAY 17 1979

RDS

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