



INFORMATION
THIS DOCUMENT IS
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COPY

POS. DISP. CHG. PUMP CUB. TEMP. SW. CONTACT CLOSING ON HI-TEMP. (1-E-8706.5H4)

POS. DISP. CHG. PUMP CUB. SUPPL. CLR. FAN TRIPPED (1-E-LATER)

ANN ZCF004 WINDOW (8-7) (1-E-8706.5H4)

ANN ZCF004 WINDOW (7-7) (1-E-LATER)

CS-MB (45104)

BLOCK	CONTACT	POSITION			USE
		STOP	AUTO	START	
A	NC (1)	X			SP
	NC (2)		X	X	CONT
B	NC (3)		X	X	CONT
	NC (4)	X	X		SP

MAINTAINED CONTACTS
X-DENOTES CONTACTS CLOSED
GE CAT # CR 2740UB203C

POSITIVE DISPLACEMENT PUMP SUPPLEMENTARY COOLER FAN

AUTO STOP START

- REFERENCE DRAWINGS**
- 0-E-0105 - ELECTRICAL WIRING STANDARDS & SYMBOLS
 - 1-E-3450-SH.5 - MEA.B. HVAC CENT. CHRG. PUMPS CUB. SUPPL. CLR. FANS LOGIC DIAGRAM
 - 1-E-7366 - CONTROL WIRING DIAGRAM - POSITIVE DISPLACEMENT PUMP SUPPL. CLR. FAN.
 - 1-E-4532 - ELEM. DIAG. POSITIVE DISPLACEMENT CHARGING PUMP.

- LEGEND**
- 120V-MCC-EIA-8 COMPT-HI
 - TSH-9239 - POS. DISP. CHG. PUMP CUB. TEMP. SW. CONTACT CLOSING ON HI-TEMP.
 - 27 - LOSS OF CONTROL POWER RELAY, MECH. EQUIP. NO. 3V101VAH006

TERA
APERTURE
CARD

NUCLEAR SAFETY RELATED
CLASS IE

PKG. 042 SUFF. 102 ACT. 581

DRAWING TITLE: ELECTRICAL ELEMENTARY DIAGRAM

CONTRACT NO. SCALE: CR-0241 NONE

DRAWING NO.: 4-V-10

POSITIVE DISPLACEMENT PUMP SUPPL. CLR. FAN

1-E-5366-B

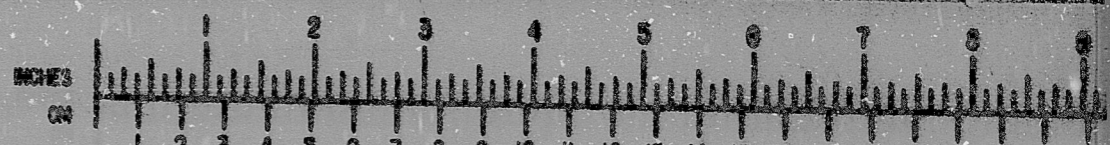
NO.	DATE	DESCRIPTION	BY	CHKD	PROJ. ENGR	PROJ. MGR	DATE	DESCRIPTION	BY	CHKD	PROJ. ENGR	PROJ. MGR	DATE
1		ISSUED AS NOTED & ISSUED FOR USE											
2		ISSUE FOR REVIEW & COMMENT											

Brown & Root Inc.
ENGINEERS-CONSTRUCTORS
HOUSTON, TEXAS

SOUTH TEXAS
PROJECT

BROWN & ROOT INC.
MICROFILM SERVICES

FRIDAY, SEPT. 7 1973



17"

17"

RIDS

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