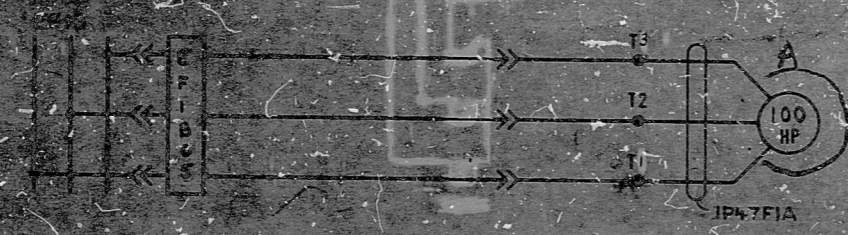


PRC APERTURE CARD

- LEGEND
- EXTERNAL WIRE MARK (SEE NOTES 2 AND 3)
  - INTERNAL WIRE MARK
  - A H13-P904B COMMON HVAC PANEL
  - K4 - AGASTAT TIMING RELAY TYPE 7012REM
  - ◇ - SWGR TERMINATION
  - H13-P769 AUX RELAY RING
  - ⊖ CLASS 1E DIVISION 1
  - A H13-P148B TERMINATION CABINET, T-MOD 29
  - NSI-P193 - LOCAL INSTRUMENT RACK

S4/ H13-P904		CONTROL SWITCH		
CAMP 15 CONTACTS	OPERATOR	NAMEPLATE (RV)		CONTACT LOCATION
		STOP	NORM/START	
TF 1	2	X	X	SPARE
TF 3	4	X		57
B 5	6	X	X	SPARE
BR 7	8		X	09
OPER & BLOCK CR2940-05203E		X - CLOSED CONTACT		
SPRING RETURN TO NORMAL				

- NOTES
- AVL DEVICES WITHOUT LOCATION MARKS ARE LOCATED ON SWGR.
  - ALPHABETICAL WIRE MARKS ARE PREFIXED BY SYSTEM NO., SHEET NO. AND LINE NO. (EX. P47C+05A)
  - POTENTIAL WIRE MARKS ARE PREFIXED BY SYSTEM NO. AND SHEET NO. (EX. P4704CP)
  - DEVICE DESIGNATIONS ARE PREFIXED BY SYSTEM NO. (EX. P47-54)
  - FOR GRAPHIC STANDARDS, REFER TO DWG. B-208-001.
  - N141A - CHILLED WATER FLOW SW. OPENS ON FLOW



REFERENCE  
SYSTEM DIAGRAM - D-913-001  
BLOCK DIAGRAM - B-211-178 SH.03

NUCLEAR SAFETY-RELATED

THE CLEVELAND ELECTRIC ILLUMINATING CO.  
PERRY NUCLEAR POWER PLANT UNIT 1

DATE	CONSTRUCTION	DATE	RELEASED FOR	ENGR.
	PRELIMINARY			

ELECTRICAL-ELEMENTARY DIAGRAM  
CONTROL COMPLEX CHILLED WATER CHILLED WATER PUMP 'A'  
CODIA

REV	SWGR TERM (LINE 54) RELAY LOCATION (LINE 17)	ADDED SWGR TERM. INFO.	ADDED FITS INFO., N141A LOCATION, AND NSI-P193 TO LEGEND.	READING	DATE	WORK ORDER	MADE	CHKD.	DR. APP.	ENGR. APP.	DATE
C	RAM	4-9-61	B LLF R W	DEG	4-17-79	044549-000	TEL	SPS	DEG	TEL	4-17-79
E	E										

CH 4549 B-208-178 P47 06 C  
DRAWING NUMBER SYSTEM SH. NO. DR.

Rids

8212170451

