



- NOTES:-
1. ALPHABETICAL WIRE MARKS ARE PREFIXED BY: SYSTEM NO., SHEET NO. AND LINE NO. (EX. M260505A)
  2. POTENTIAL WIRE MARKS ARE PREFIXED BY: SYSTEM NO. AND SHEET NO. (EX. M2605X1)
  3. DEVICE DESIGNATIONS ARE PREFIXED BY: SYSTEM NO. (EX. M26-K7)
  4. FOR GRAPHIC STANDARDS, REFER TO DRAWING B-204-001.

- LEGEND:-
- ⊙ EXTERNAL WIRE MARK (SEE NOTES 1 & 2)
  - ⊕ INTERNAL WIRE MARK
  - Ⓧ CLASS (E.G.) THIS SHEET
  - MCC TERMINAL
  - H13-P904 COMMON HVAC B.B.
  - A H13-P967C COMMON ANALOG LOOP INSTR. F. AUX. RELAY PNL.
  - A H13-P748A TERMINATION CAB., T-MOD 52
  - K7, K8, K9 - AGASTAT GP1GM
  - K13 - AGASTAT 701ZACM

REFERENCE:  
B-211-118 SH.G. GAI BLOCK DIAG.

550 H13-P904 CONTROL SWITCH				
CONTACTS		NAMEPLATE (F.V.)		CONTACT
OPERATOR'S		NORMAL	OUT OF SERVICE	LOCATION
TF 1	2	X		SP
TR 3	4		X	21
BF 5	6	X		SP
BR 7	8		X	29
OPER. & BLOCK CR2940-U8203A		X - CLOSED CONTACT		
MAINTAINED CONTACTS				

P.R.C. APERTURE CARD

Ⓧ NUCLEAR SAFETY RELATED

THE CLEVELAND ELECTRIC ILLUMINATING CO.  
PERKY NUCLEAR POWER PLANT UNITS 02  
ELECTRICAL-ELEMENTARY DIAGRAM  
CONTROL ROOM EMERGENCY RECIRCULATION INOP & BYPASS

REV. R61 REF. (LINE 31)				REVISE CONTACTS ON RELAYS M26-74A & M25-K42 PER ECN 245-033-01110				ADDED FITS INFO. & RULING				READING PA.				GILBERT ASSOCIATES, INC. ENGINEERS AND CONSULTANTS				DATE RELEASED FOR ENGR.																										
RCV	MADE	CHKD	APPROVALS	DATE	REV	MADE	CHKD	APPROVALS	DATE	RCV	MADE	CHKD	APPROVALS	DATE	REV	MADE	CHKD	APPROVALS	DATE	REV	MADE	CHKD	APPROVALS	DATE	REV	MADE	CHKD	APPROVALS	DATE	REV	MADE	CHKD	APPROVALS	DATE	044549-000	RFBS	AMS	DEG	TFF	8-25-77	04	4549	B-208-118	M26	05	C
ELEM DIAG INOP & BYPASS																																														

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RIDS

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