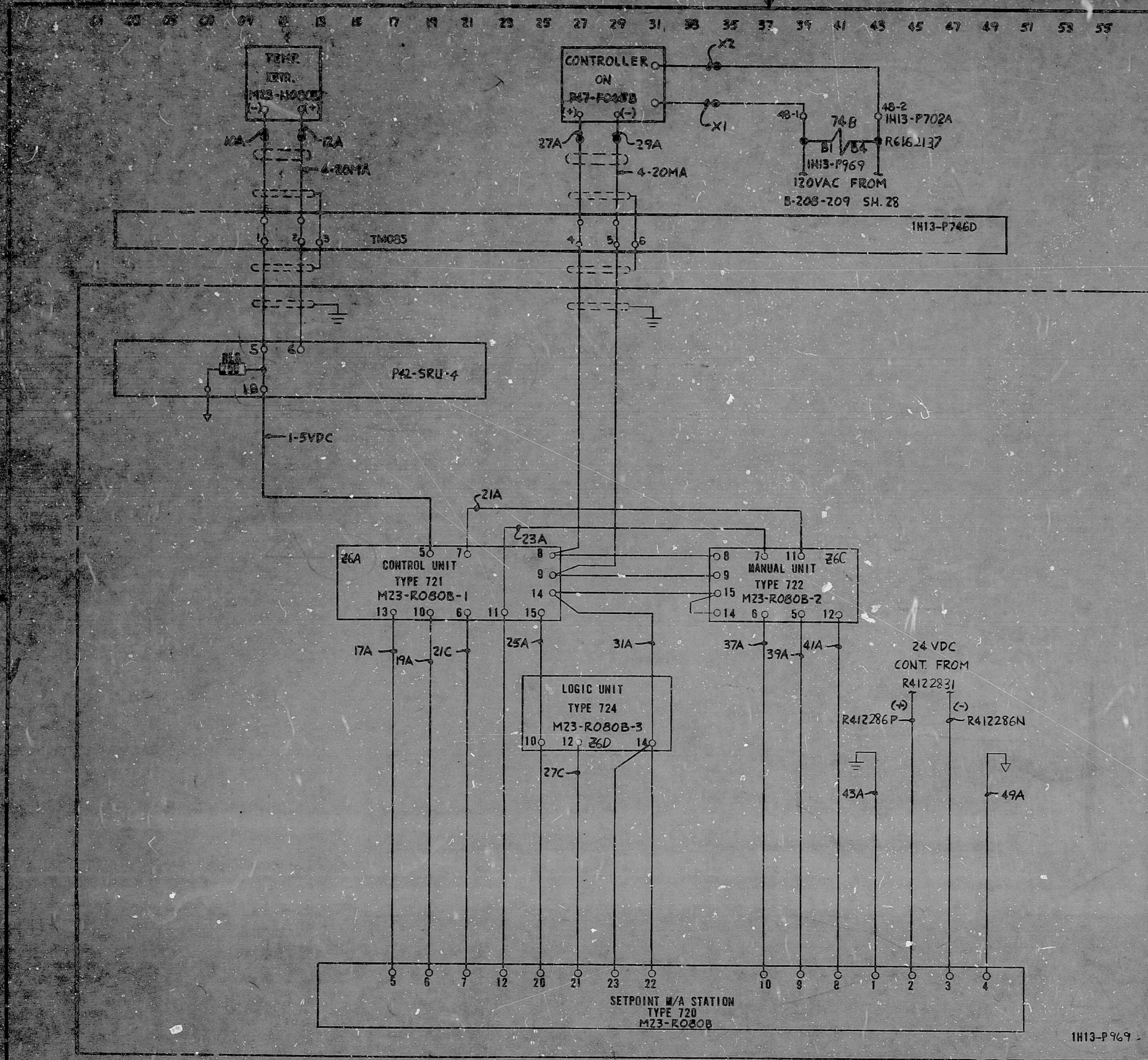




- NOTES:-
1. ALPHABETICAL WIRE MARKS ARE PREFIXED BY: SYSTEM NO., SHEET NO., AND LINE NO. (EXAMPLE: M2320810A).
  2. POTENTIAL WIRE MARKS ARE PREFIXED BY: SYSTEM NO. AND SHEET NO. (EXAMPLE: M23208X1).
  3. FOR GRAPHIC STANDARDS, REFER TO DRAWING B-208-001.
  4. SEE DRAWING B-208-214 SHEET 228 FOR POWER DISTRIBUTION.

- LEGEND:-
- EXTERNAL WIRE MARK (SEE NOTES 1 AND 2)
  - INTERNAL WIRE MARK
  - SIGNAL COMMON (SC)
  - SIGNAL RESISTOR UNIT
  - M13-P969 PGCC TERMINATION CABINET
  - M13-P969 COMMON ANALOG LOOP INST. PANEL
  - 74 AGASTAT MODEL GP1GM

- REFERENCE:-
- D-912-009 SYSTEM DIAGRAM
  - D-913-001 SYSTEM DIAGRAM
  - B-211-115 SH.24 BLOCK DIAGRAM
  - TERA APERTURE CARD

NUCLEAR SAFETY RELATED

THE CLEVELAND ELECTRIC ILLUMINATING CO.

PERRY NUCLEAR POWER PLANT UNITS 1&2

ELECTRICAL ELEMENTARY DIAGRAM

MCC, SWGR. & MISC. ELEC. EQUIP. AREA

TRAIN 'B' CHILLED WTR. TEMP. CONTROL

PROCESS INSTRUMENTATION

04 4549 B-208-115 M23 208 C

DRAWING NUMBER SYSTEM SHEET NO. REV.

REVISE TERM. AT SQU PER. GE PAB

ADDED TERMINATION CABINET INFORMATION

REV. PER ECU 245-033-01-67  
CHANGED M13-P969 TO P969  
M13-P969 TO P969; M23-SRU-4  
2 TO P969-4; 24 TO 26A;  
24 TO 26C; 25A TO 26C AND  
24VDC REFERENCE

GILBERT ASSOCIATES, INC.  
ENGINEERS AND CONSULTANTS

044549-000 TLL RGR DG 9/27/77

WORK ORDER MADE CHKD. DR. APP. ENG. APP. DATE

REV. MADE CHKD. APPROVALS DATE REV. MADE CHKD. APPROVALS DATE REV. MADE CHKD. APPROVALS DATE REV. MADE CHKD. APPROVALS DATE

ELEM DIA INSTR WIRING M23-208

RIDS-PDR

8103230244

