

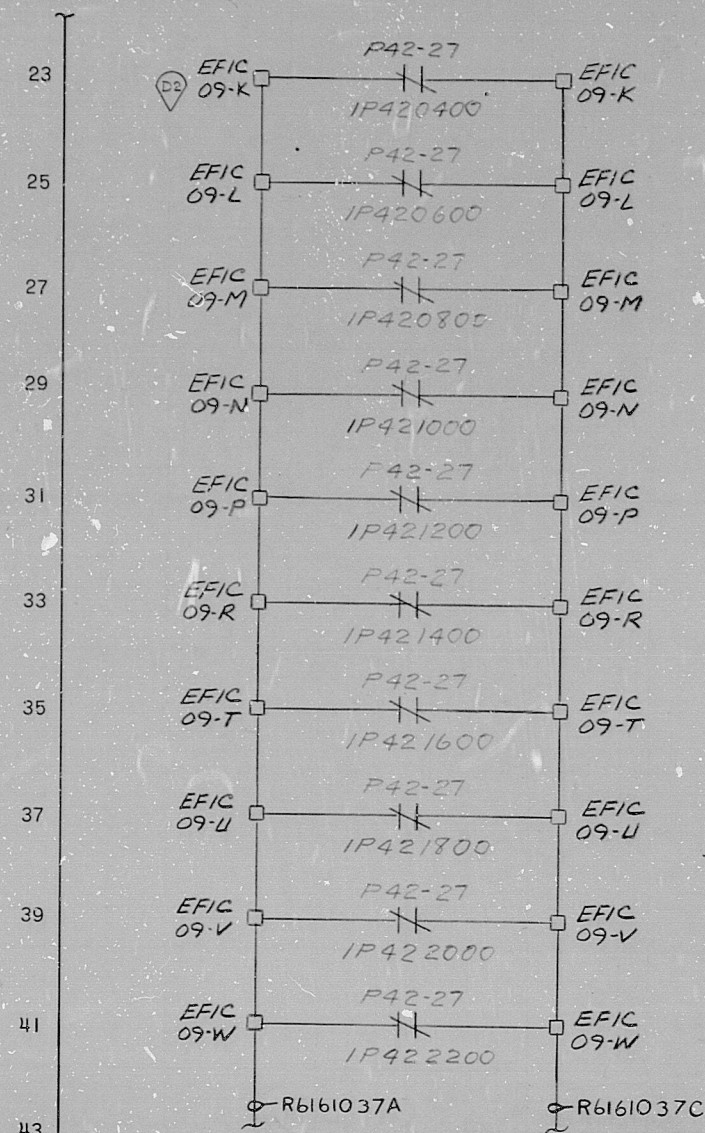
Hand-drawn wiring diagram for a 1000-watt, 240-volt electric range. The diagram shows a vertical bus on the left and a vertical bus on the right. The left bus is labeled "R6161001A" at the bottom and has a "21" label at the top. The right bus is labeled "R6161001C" at the bottom and has a "TYPICAL" label at the top. Ten horizontal lines connect the two buses, each representing a heating element. The elements are labeled on the left as EFIA 09-K, EFIA 09-L, EFIA 09-M, EFIA 09-N, EFIA 09-P, EFIA 09-R, EFIA 09-T, EFIA 09-U, EFIA 09-V, and EFIA 09-W. The elements are labeled on the right as EFIA 09-K, EFIA 09-L, EFIA 09-M, EFIA 09-N, EFIA 09-P, EFIA 09-R, EFIA 09-T, EFIA 09-U, EFIA 09-V, and EFIA 09-W. The wiring is labeled with "P42-27" and "IP" followed by a number. The numbers are: 11, 12, 12, 12, 12, 12, 12, 12, 12, 12. A "21" label is also present near the top left. A "TYPICAL" label is at the top right. A "R6161001A" label is at the bottom left and a "R6161001C" label is at the bottom right.

NOTES:

1. TERMINALS WITHOUT LOCATION MARKS ARE LOCATED IN ANNUNCIATOR CAB. 1H13-P630
2. Δ DENOTES SEQUENCE OF EVENT RECORDER TERMINALS.
3. ALPHABETICAL WIRE MARKS ARE PREFIXED BY: SYSTEM NO., SHEET NO., AND LINE NO. (EXAMPLE RG10101A).
4. DEVICE DESIGNATIONS ARE PREFIXED BY: SYSTEM NO. (EXAMPLE 1E21-K5).
5. FOR GRAPHIC STANDARDS, REFER TO DRAWING 8-208-001.

LEGEND:

- ✓ EXTERNAL WIRE MARK (SEE NOTE 3)
✓ INTERNAL WIRE MARK
① CLASS 1E - DIV. 1
② CLASS 1E - DIV. 2
□ MCC



CONTINUED ON DWG. B-208-222 SH. 613

(D1) (D2) NUCLEAR SAFETY RELATED

THE CLEVELAND ELECTRIC ILLUMINATING CO.

PERRY NUCLEAR POWER PLANT
ELECTRICAL-ELEMENTARY DIAGRAM

CONTROL ROOM ANNUNCIATOR
COMMON HVAC PANEL
(1H13-P904)

[illegible]

GM 3000

RIDS - RDR

8103250114

