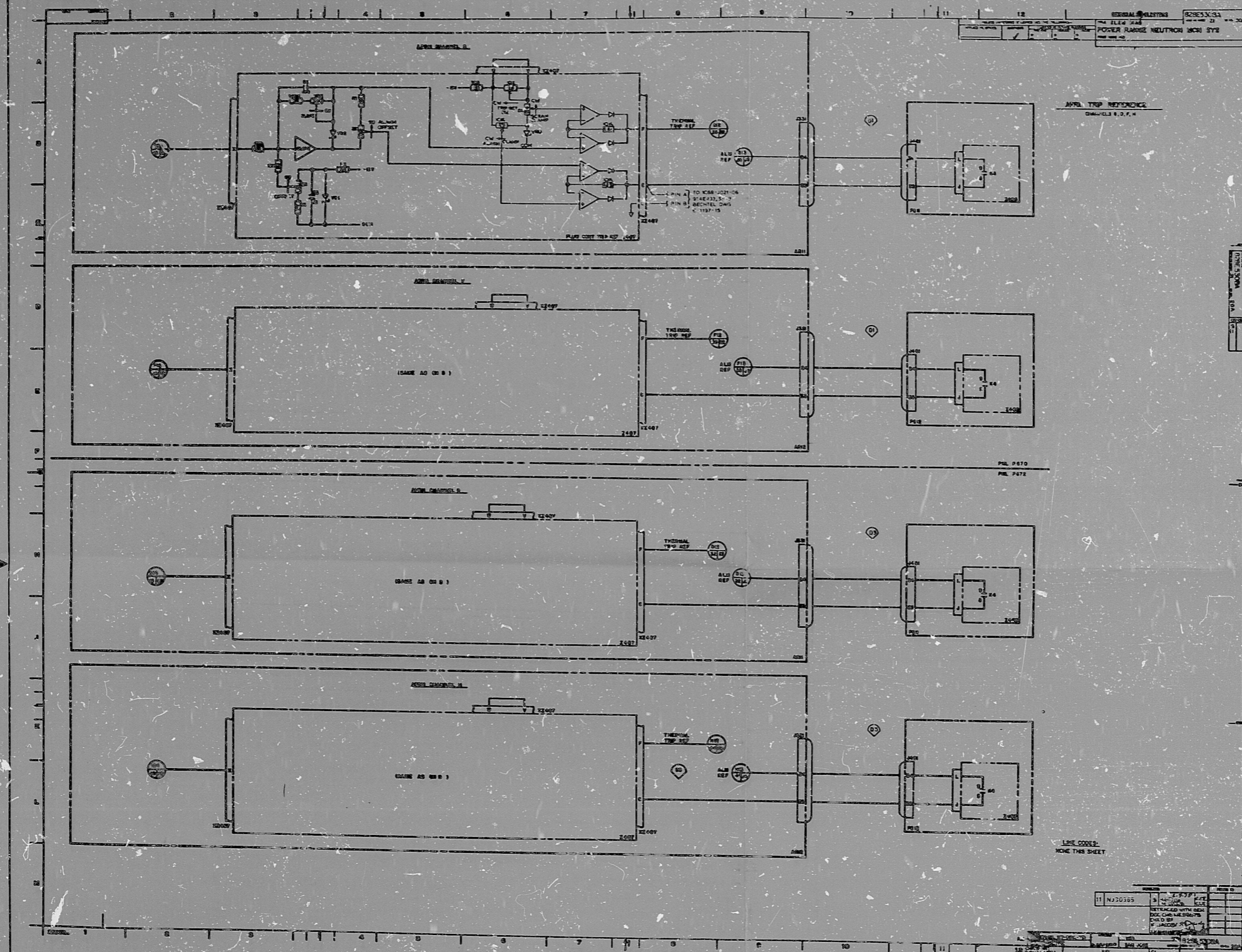


SCALING RULES
 MPL NO. 1C511035E E-1172-22

ASSOCIATED GE DRAWING NO. SHEET NO. REV. NO. DATE



NOTE: THE INFORMATION REPRODUCED FROM THE ORIGINAL GENERAL ELECTRIC DRAWING MAY NOT BE COMPLETELY LEGIBLE.

- NOTES
1. THIS DRAWING HAS BEEN PREPARED FOR THE PURPOSE OF THE ACQUISITION OF INTERFACE INFORMATION, SUCH AS CABLE NUMBERS, WIRE NUMBERS, CABLE TYPES, AND POINT TO LOCATIONS. THE ELEMENTARY INFORMATION REPRODUCED ON THIS DRAWING HAS BEEN PREPARED BY GENERAL ELECTRIC WHO IS SOLELY RESPONSIBLE FOR ITS DESIGN. NO CHANGES TO THE ELEMENTARY DESIGN OR FUNCTION SHALL BE PERMITTED WITHOUT THE EXPRESS WRITTEN APPROVAL OF GENERAL ELECTRIC.
 2. FOR GE PREFIX SEE GE NOTE 1-E-1172-01. ALL DEVICES, COMPUTER ADDRESSES AND ANNUNCIATORS ARE PREFIXED BY IC51 UNLESS OTHERWISE NOTED.

PRC APERTURE CARD

TURNED OVER TO MPAL FOR DESIGN CONTROL SYSTEM C51

11	N320185	3	10/27/73	CH	10/27/73	10/27/73	10/27/73	10/27/73	10/27/73
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REV	DATE	BY	CHKD	APP'D	REASON
1	10/27/73	CH	TCM		ISSUED FOR CONSTRUCTION

BECHTEL
 GAITHERSBURG, MARYLAND
 MISSISSIPPI POWER & LIGHT COMPANY
 GRAND GULF NUCLEAR STATION
 UNITS 1 & 2

SCHEMATIC DIAGRAM
 C51 POWER RANGE NEUTRON MON SYSTEM
 APRM TRIP REFERENCE-BUS B-CHANNEL B,D,PH
 UNIT 1

JOB NO.	DRAWING NO.	REV.
9645	E-1172-22	3

GU SCOPE: 10/27/73 DATE INITIAL: MPL No. 1C511035E

8307180265 INFORMATION ONLY

RIDS

8307180265

