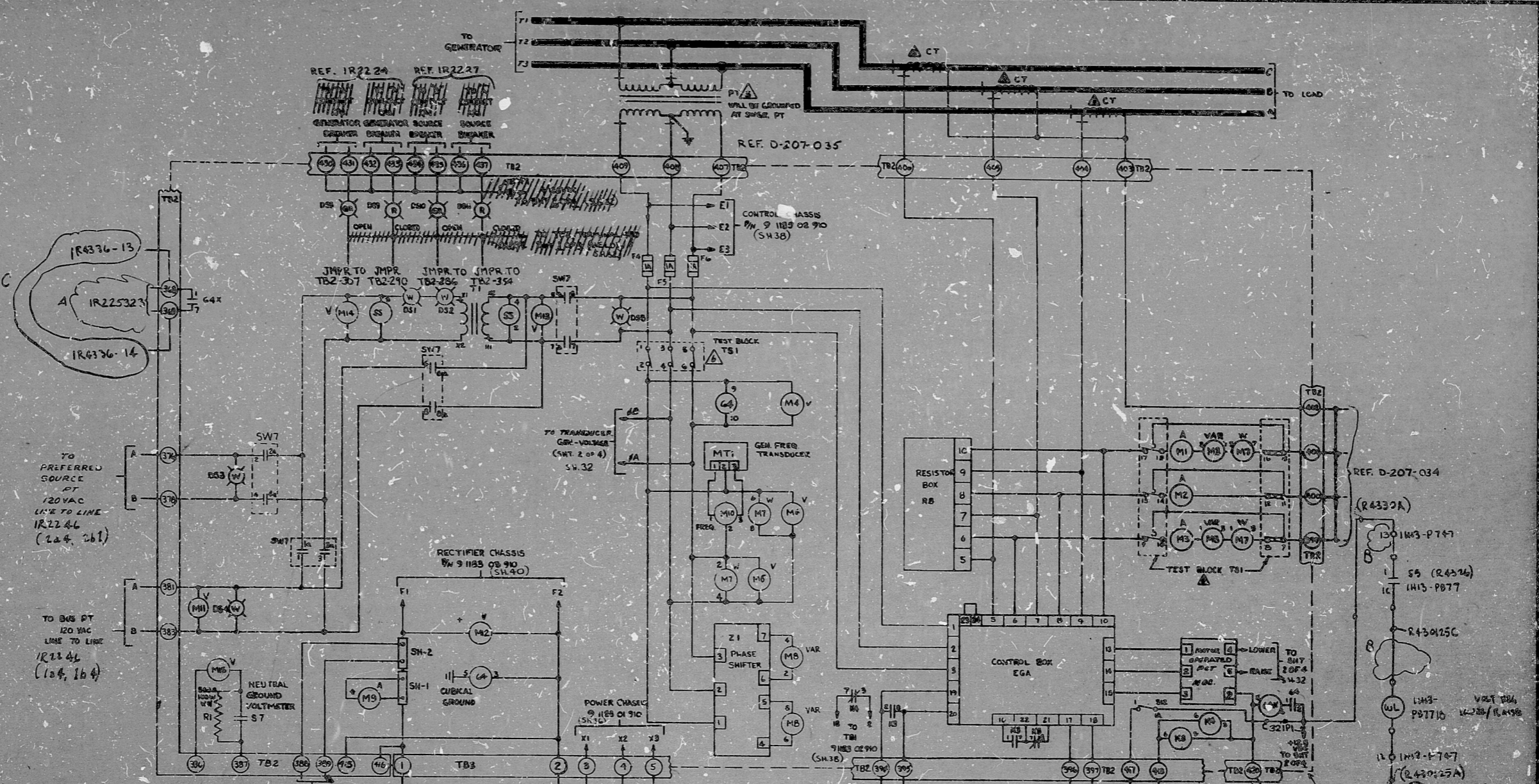


66 L1
11
8.5
11

66 L1
11
8.5
11



NOTES:
 1. REG CONNECTIONS ON SHEET 2 ARE CONNECTED TO CONTROL CHASSIS 9 1189 02 910
 2. LOCAL-REMOTE SWITCH (L0) SHOWN IN LOCAL POSITION.
 3. TERMINAL STRIPS: T01 (T02 - 60 AMP, 600 VOLT)
 T03 - 250 AMP, 600 VOLT
 4. PHASE NOTATION C, B, A; 7, 7Z, 7S NOT SUPPLIED BY MANUFACTURER.
 5. TR SWITCH IN NORMAL OPERATING POSITION

NOTES (CONT.)
 7. ALL WIRING IS COLOR CODED AS FOLLOWS:
 DIVISION 1 - YELLOW INSULATION
 DIVISION 2 - BLUE INSULATION
 NON-DIVISION 2 - GRAY INSULATION

PRC
 APERTURE
 CARD

REF: B-208-216 SH 28-E.D

LEGEND
 (E) CLASS 1E, DIV. 1
 J5 FOR SW DEVELOPMENT SEE R4326
 1M13-P74'S TERMINATION CAGE - MOD 80
 1M13-P077 IS DIESEL GEN BENCH 80.

SCHEMATIC
 GENERATOR CONTROL PANEL
 DATE: 10-27-77
 DRAWN BY: [Signature]
 CHECKED BY: [Signature]

NUCLEAR SAFETY RELATED

THE CLEVELAND ELECTRIC ILLUMINATING CO.
 PEERY NUCLEAR POWER PLANT UNIT 1
 ELECTRICAL-ELECTRONIC DIVISION
 STANLEY DIESEL GENERATOR
 GENERATOR CONTROL PANEL (M13-P74)
 DIVISION 1

REV	DATE	BY	CHKD	APPROVALS	DATE	REV	DATE	BY	CHKD	APPROVALS	DATE	REV	DATE	BY	CHKD	APPROVALS	DATE	REV	DATE	BY	CHKD	APPROVALS	DATE		
C	10-27-77	WIC	RAM	DEC	10-27-77	B	10-27-77	M	RAM	DEC	10-27-77	A	10-27-77	R	DEC	10-27-77	044548-000	W	10-27-77	DEC	10-27-77	OR	10-27-77	DEC	10-27-77

ELEM DIA INSI POS 450 CPNT

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Rids

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