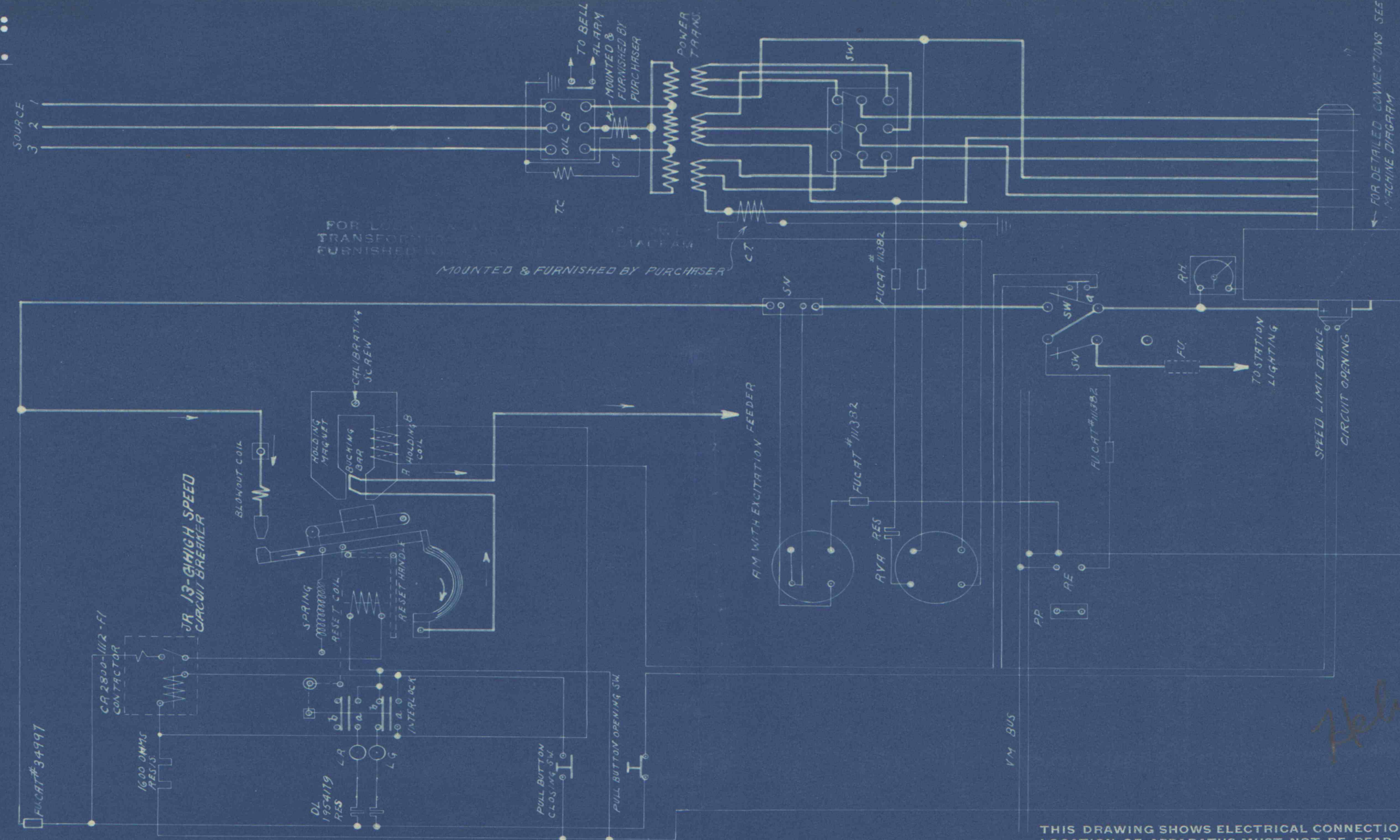


M-2622874
ATTN 6600V 66A
500(B) KW 60 CYCLES

2 SWITCHBOARDS
CSR 600V/250A 500(B) KW



NOTICE TO PURCHASER

CONTRACT FOR MATERIAL TO BE SUPPLIED BY THE GENERAL ELECTRIC COMPANY. THE AMOUNT OF SUCH MATERIAL IS NOT INCREASED BY ANYTHING SHOWN UPON THIS DRAWING.

- | | |
|--|---------------------------------------|
| a. AM. AMMETER | RE. RECEPTACLE |
| b. AS. AUXILIARY SWITCH, OPEN WHEN MAIN SWITCH IS OPEN | RES. RESISTOR |
| c.B. CIRCUIT BREAKER | RH. RHEOSTAT |
| c.C. CLOSING COIL | RL. 1 INSTANTANEOUS RELAY |
| c.D. CURVE DRAWING | RL. 2 INVERSE TIME LIMIT RELAY |
| c.R. CONTROL RELAY | RL. 3 DEFINITE TIME LIMIT RELAY |
| c.SW. CONTROL SWITCH | RL. 4 DIFFERENTIAL RELAY |
| c.T. CURRENT TRANSFORMER | RL. 5 REVERSE CURRENT RELAY |
| CH.C. CHOKE COIL | RL. 11 REVERSE POWER RELAY |
| FU. FUSE | R.P. SYNCHRONIZING PLUG, RUNNING |
| F.I. FREQUENCY INDICATOR | R.V.A. REACTIVE VOLT AMPERE INDICATOR |
| G.D. GROUND DETECTOR | S.I. SYNCHRONISM INDICATOR |
| L.A. LIGHTNING ARRESTER | S.P. SYNCHRONIZING PLUG, STARTING |
| L.G. LAMP GREEN | SH. SHUNT |
| L.R. LAMP RED | SW. SWITCH |
| P.B. PUSH BUTTON | TL. TERMINAL |
| P.F.I. POWER-FACTOR INDICATOR | T.C. TRIP COIL |
| P.P. POTENTIAL PLUG | T.D. TESTING DEVICE |
| P.T. POTENTIAL TRANSFORMER | U.V.R. UNDER-VOLTAGE RELEASE |
| RC. REACTOR | VM. VOLTMETER |
| | WM. WATTMETER |
| | WH.M. WATTHOUR METER |

THIS DRAWING SHOWS ELECTRICAL CONNECTIONS ONLY, THE RELATIVE LOCATION OF APPARATUS MUST NOT BE READ FROM IT. INSTRUMENT AND METER CONNECTIONS MAY DIFFER FROM THE TYPICAL CONNECTIONS GIVEN IN THE INDIVIDUAL INSTRUCTION BOOKS.

SWITCHBOARD WIRING

BACK VIEW

PH-3650953
S.O. 874930
FIRST MADE FOR

ROCHESTER & PITTSBURGH COAL & IRON CO.,

BEGUN BY <i>J. J. Manning</i> Dec 24 1922	TRACED BY <i>H. L. CONNOR</i> Dec 25 1922
FINISHED BY <i>J. J. Manning</i> Dec 28 1922	INSPECTED <i>DEC. 13-22</i>

GENERAL ELECTRIC CO
SCHENECTADY, N. Y.

M-2622874

S. G. E. 149004

IMAPS # 09240

IMAPS # 09240

DR96