

182281W

THIRD ANGLE PROJECTION

A-0.0005"
B-0.001"
C-0.002"
D-0.005"

FOR RIGHT HAND POSITION
OF HAND WHEEL

POSITIVE BUS RING FOR RIGHT
HAND POSITION OF HANDWHEEL.
NEGATIVE BUS RING FOR LEFT
HAND POSITION OF HAND WHEEL.

LOOKING AT
COMMUTATOR END.

DETAIL SHOWING ASSEMBLY
OF BUS RINGS

EQUALIZER

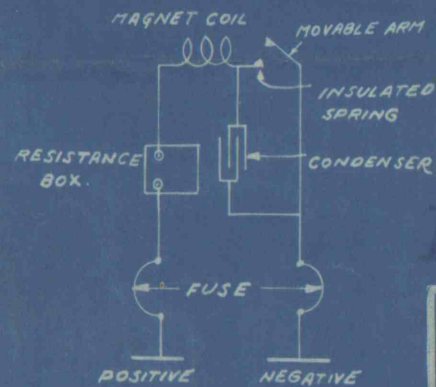
SPEED LIMITING SWITCH
TERMINALS SEE SWITCH
BOARD WIRING DRAWING
FOR CONNECTION

POSITIVE
FOR LEFT HAND POSITION
OF HAND WHEEL

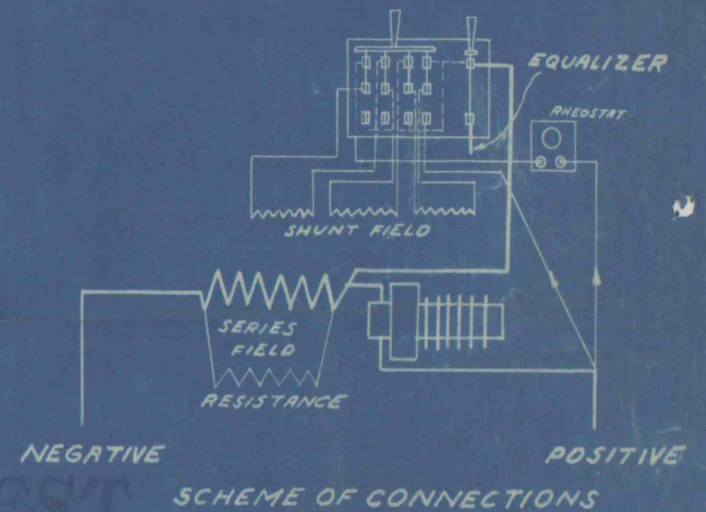
NEGATIVE

POSITIVE

TO RHEOSTAT
& POSITIVE



CONNECTIONS FOR MAGNETIC
END PLAY DEVICE



ERNEST

SCHEME OF CONNECTIONS

DIAGRAM OF CONNECTIONS

FIRST MADE FOR ROT. CON. HC 4-500-750-K-600V

BEGUN BY J. BARCLAY MAY 4, 1914 TRACED BY S. GOODWIN MAY 4, 1914

FINISHED BY J. BARCLAY MAY 4, 1914 INSPECTED JUL 10, 1914

GENERAL ELECTRIC CO.
SCHENECTADY, N.Y.

M1183287

COMMUTATOR END
DEVELOPMENT OF LOWER SPOOLS LOGS
FROM INSIDE OF MACHINE
THE ABOVE DIAGRAM IS FOR COUNTERWROTATION

FAPSA 09244

621.313.53-2108-96

M1183287