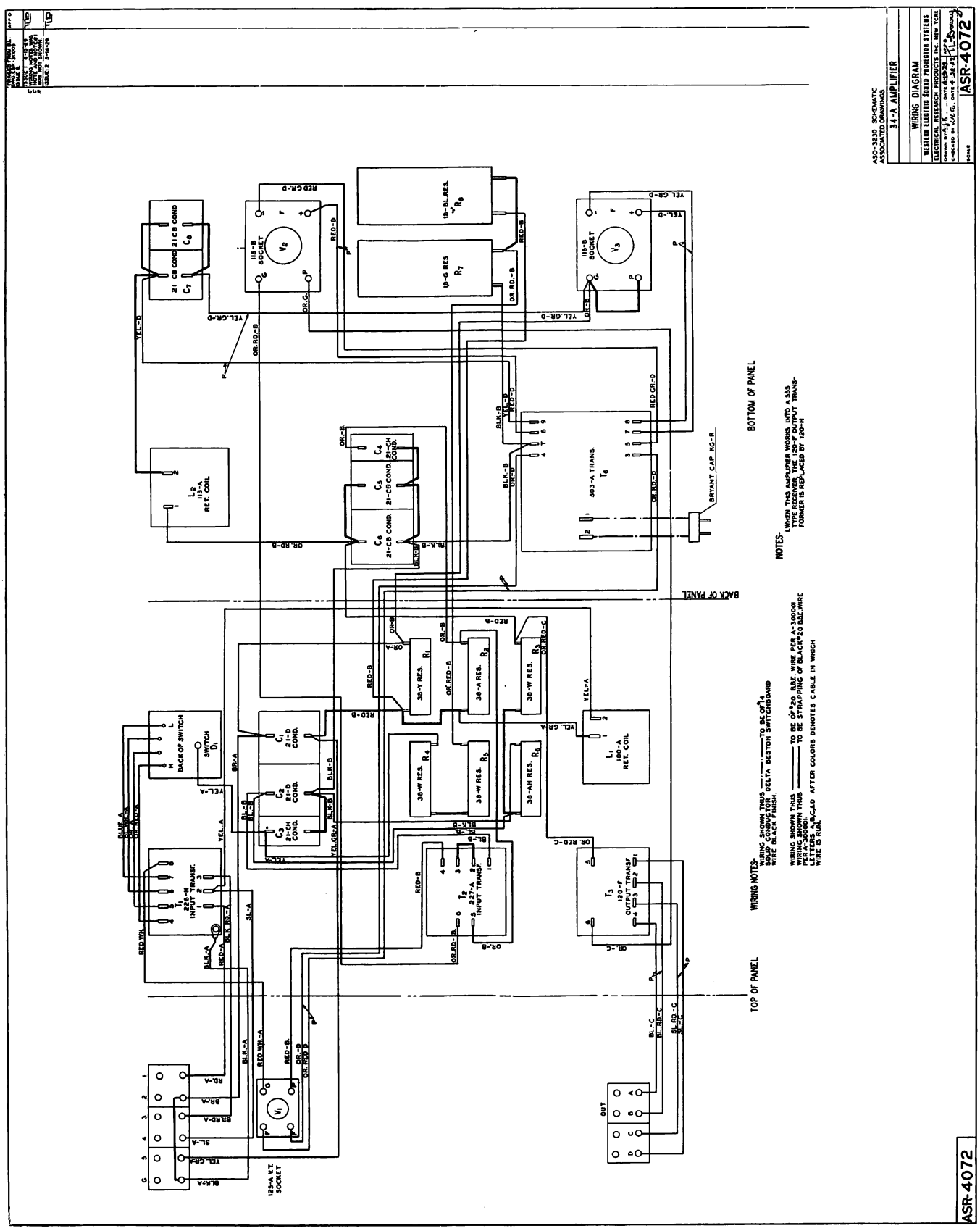
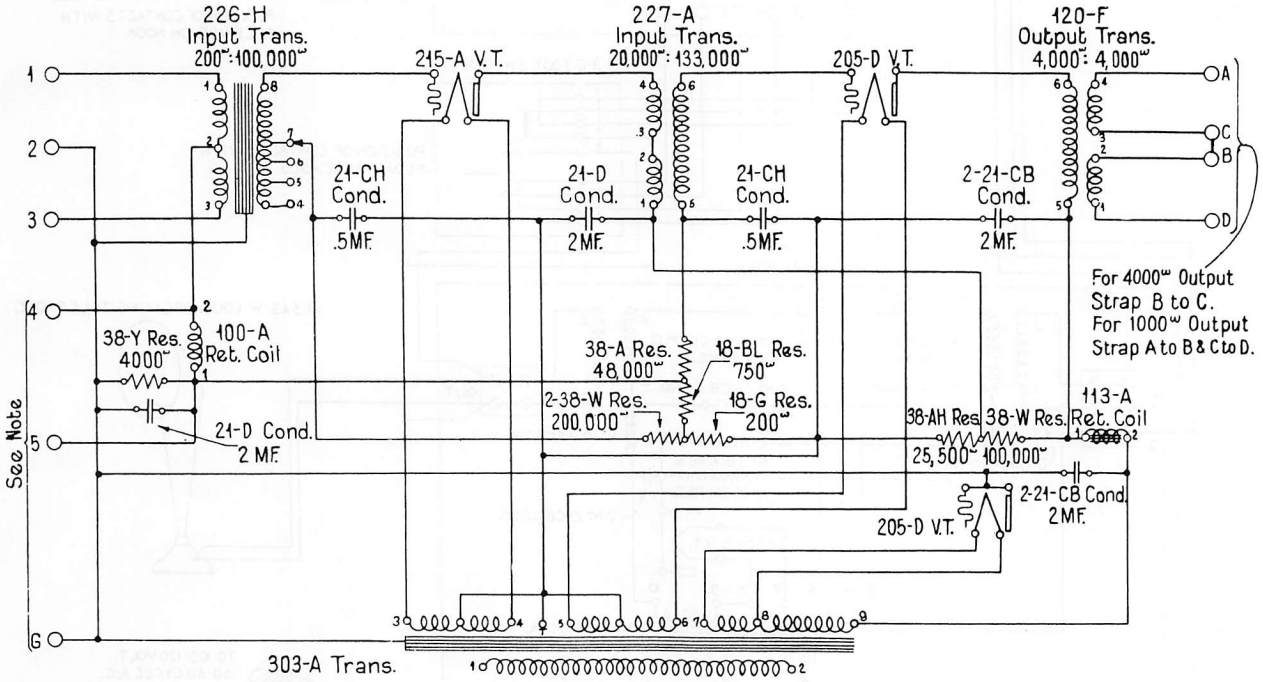

ASO-2230 SCHEMATIC
ASSOCIATED DRAWINGS
34-A AMPLIFIER
WIRING DIAGRAM
WESTERN ELECTRIC SOUND PROJECTOR SYSTEMS
ELECTRICAL RESEARCH PRODUCTS INC. NEW YORK
ASR-4072
BOTTOM OF PANEL
BACK OF PANEL
TOP OF PANEL
NOTES:-
1. WHEN THIS AMPLIFIER WORKS INTO A 555 TYPE RECEIVER, THE 120-F OUTPUT TRANSFORMER IS REPLACED BY 120-H
WIRING NOTES:-
WIRING SHOWN THUS ——·——·—— TO BE OF #14 SOLID CONDUCTOR DELTA BESTON SWITCHBOARD WIRE BLACK FINISH.
WIRING SHOWN THUS ———— TO BE OF #20 B&S WIRE PER A-30000 WIRING SHOWN THUS ———— TO BE STRAPPING OF BLACK #20 B&S WIRE PER A-30000.
LETTERS A-A, A-C, A-D AFTER COLORS DENOTES CABLE IN WHICH WIRE IS RUN.
BRYANT CAP KG-R
BACK OF SWITCH
SWITCH D1
L1 100-A RET. COIL
L2 113-A RET. COIL
T1 221-H INPUT TRANSF.
T2 227-A INPUT TRANSF.
T3 120-F OUTPUT TRANSF.
T6 503-A TRANS.
V1 125-A V.T. SOCKET
V2 113-B SOCKET
V3 115-B SOCKET
R1 38-Y RES.
R2 38-A RES.
R3 38-W RES.
R4 38-W RES.
R5 38-W RES.
R6 38-AH RES.
R7 18-G RES
R8 18-BL-RES.
C1 21-D COND.
C2 21-D COND.
C3 21-CH COND.
C4 21-CH COND.
C5 21-CB COND.
C6 21-CB COND.
C7 21 CB COND
C8 21 CB COND
OUT
ASR-4072



Note: For use with Phono. Reproducer
strap terminals 4, 5 and G together.