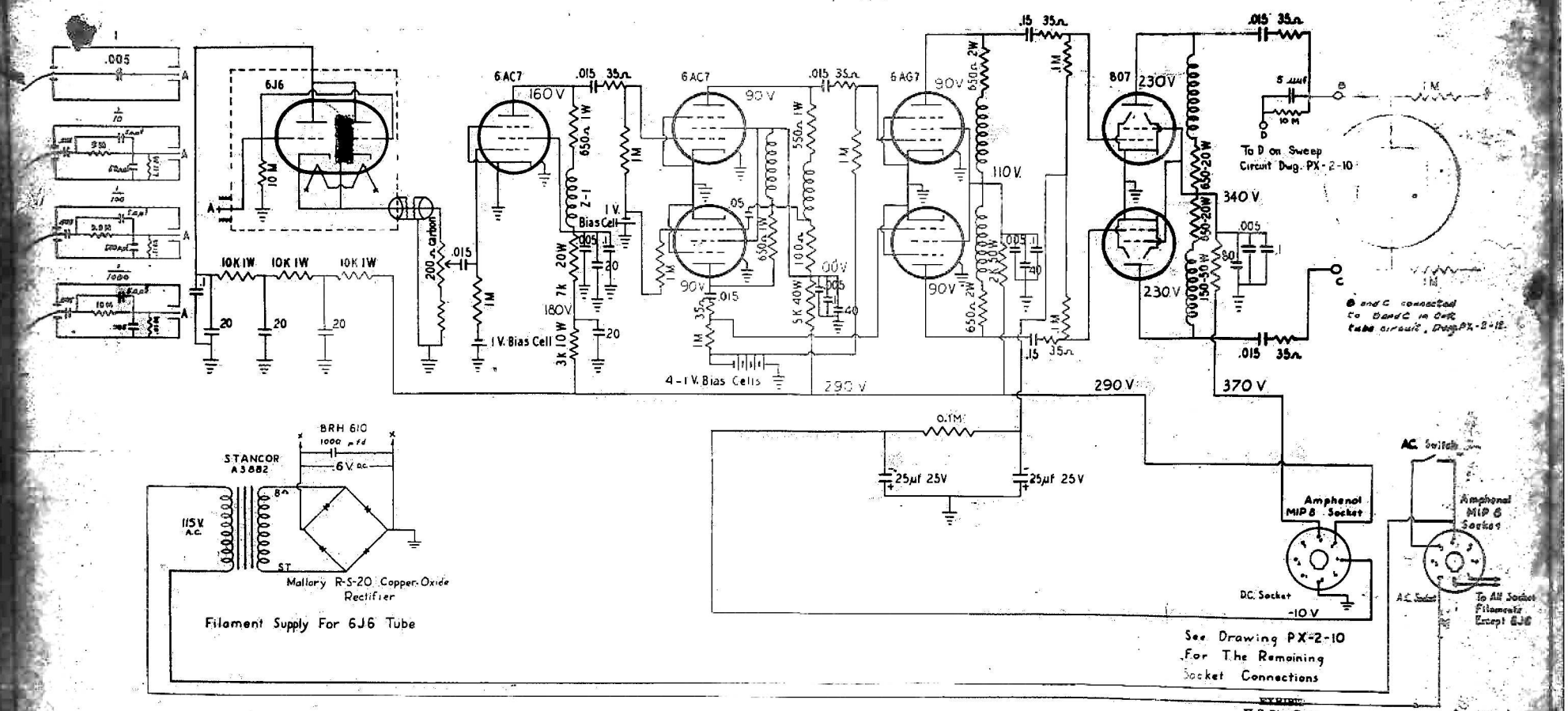
6J6
6AC7
160V
6AC7
90V
6AG7
90V
807
230V
230V
340V
370V
290V
290V
110V
1V. Bias Cell
4-1V. Bias Cells
10K 1W
10K 1W
10K 1W
To D on Sweep Circuit Dwg. PX-2-10
B and C connected to B and C in Osc. tube circuit, Dwg. PX-2-12.
BRH 610
STANCOR A5882
115V A.C.
6V. D.C.
Mallory R-S-20 Copper-Oxide Rectifier
Filament Supply For 6J6 Tube
25μf 25V
25μf 25V
Amphenol MIP 8 Socket
D.C. Socket
-10V
Amphenol MIP 6 Socket
A.C. Socket
To All Socket Filaments Except 6J6
See Drawing PX-2-10 For The Remaining Socket Connections
U. S. Dist. Court S. D. of N. Y.
MAR 6 1962
#15-20 (10)
MOORE SCHOOL OF ELECTRICAL ENGINEERING
UNIVERSITY OF PENNSYLVANIA
PROJECT PX
Drawn by: M S M
Sept. 16, 1943
VIDEO AMPLIFIER