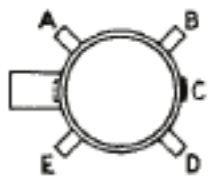


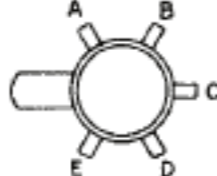
Note
 ⏏ = chassis
 Band sw. shown in B.C. pos.
 M = thousand

35.76
Ant. Coil



A-B = PRI. = 36. Ω
 C-D = S.W. SEC. = .97 Ω
 C-D-E = B.C. SEC. = 2.4 Ω

35.66
Osc. Coil



A-B = TICKLER = 2. Ω
 C-D = S.W. SEC. = 2.55 Ω
 C-D-E = B.C. SEC. = 7. Ω

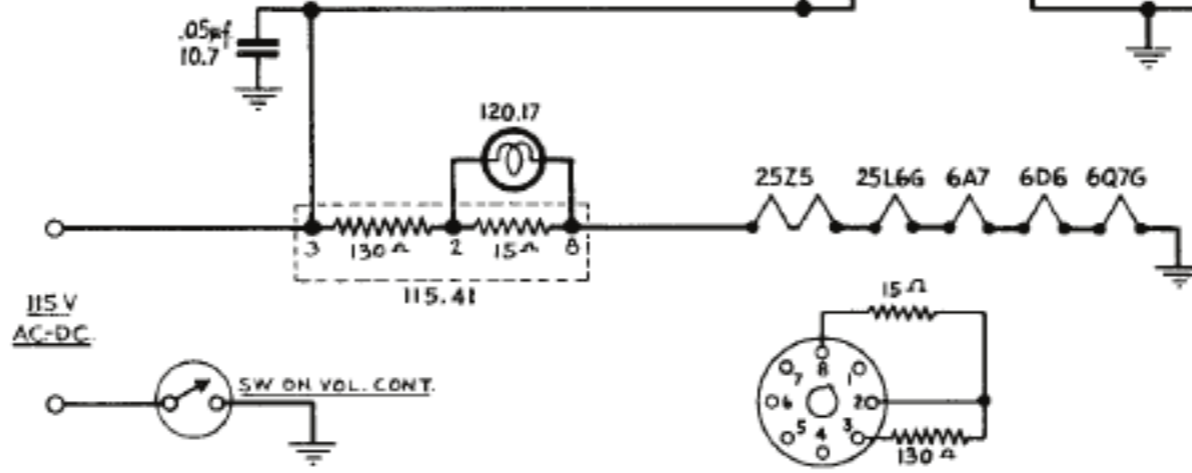
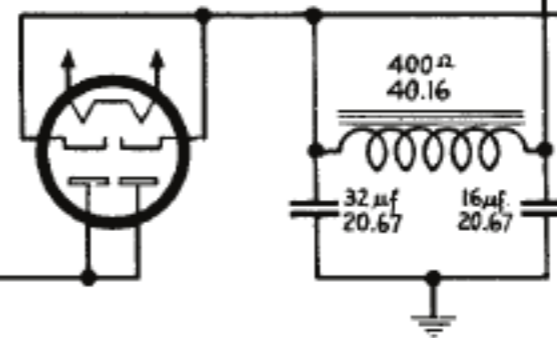
35.72
1st I. F.

PRI & SEC. = 28. Ω

35.73
2nd I. F.

PRI & SEC. = 28. Ω

Rectifier
25Z5



Bottom View of Ballast
115.41

I. F. Peak = 456 Kc.

FADA RADIO & ELECTRIC CO. LONG ISLAND CITY, N.Y.	
MODEL 360	
DRAWN BY HAY	DATE 8-31-37
CHECKED BY B	APPROVED BY F.A.