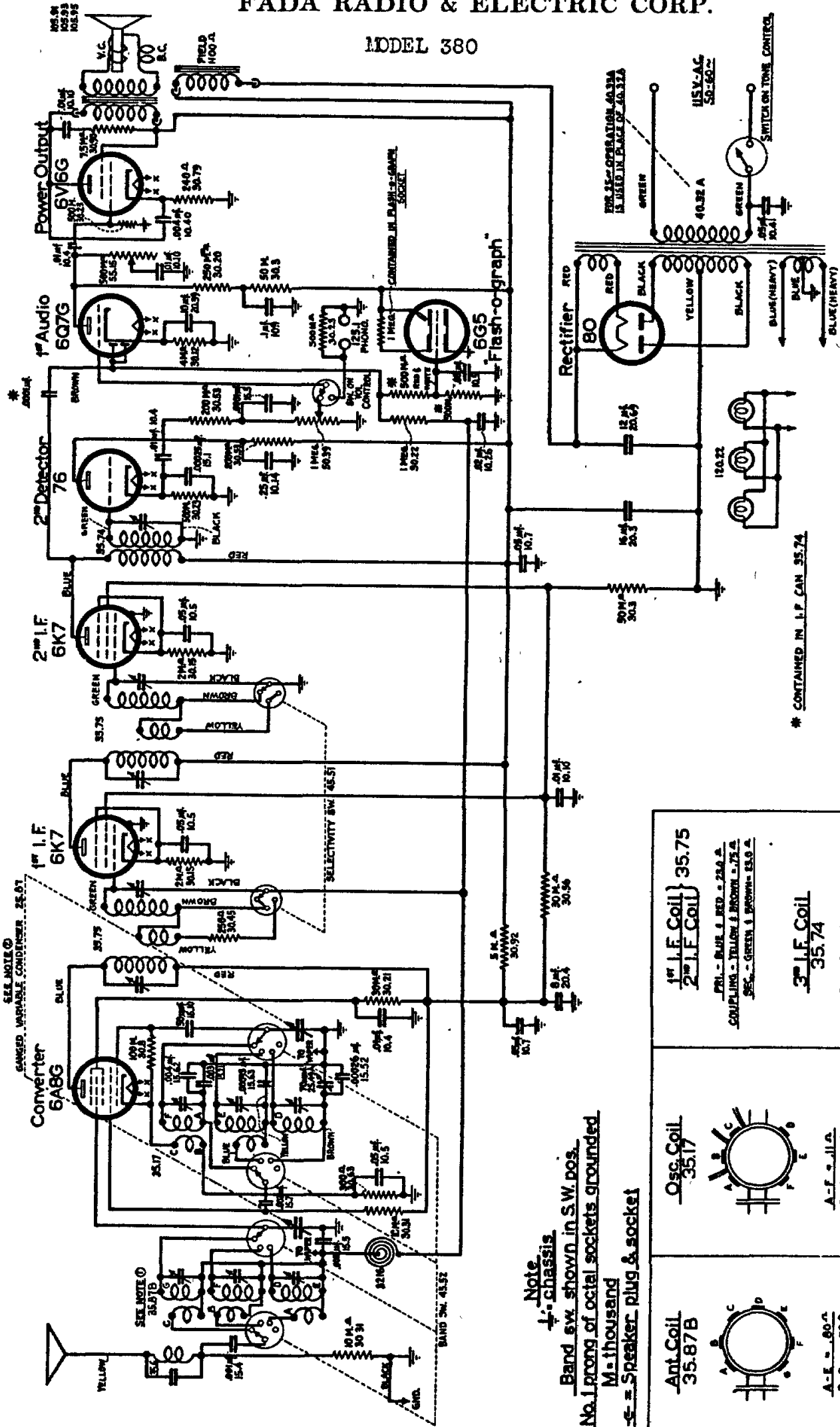


FADA RADIO & ELECTRIC CORP.

MODEL 380



FADA RADIO & ELECTRIC CO.	
LANSING, MICH. U.S.A.	
MODEL 380	
MADE IN U.S.A.	DATE: 10/7/37
CHECKED BY: R.H.R.	APPROVED BY: [Signature]

I.F. Peak 456 Kc.

* CONTAINED IN I.F. CAN 35.74

Note
+ - chassis

Band sw. shown in S.W. pos.
No. 1 prong of octal sockets grounded
M = thousand
- C = Speaker plug & socket

Ant. Coil 35.87B	Qsc. Coil 35.17	1 st I.F. Coil } 35.75 2 nd I.F. Coil }	3 rd I.F. Coil 35.74
		PRI. - BLUE & RED = 25.0 A. COUPLING - YELLOW & BROWN = 75.4 SEC. - GREEN & BROWN = 15.9 A.	PRI. - BLUE & RED = 18.5 A. SEC. - GREEN & BLACK = 18.5 A.
A-E = .80 A. B-E = .53 A. C-E = .58 A. D-E = 4.0 A. F-E = .56 A. G-E = .12 A.	A-F = .11 A. B-C = .4 A. D-BROWN = 3.2 A. E-BLUE = 1.0 A. F-YELLOW = .91 A.		

NOTED ON EARLY MODELS PART NO. 35.15 IS USED IN PLACE OF PART NO. 35.87B
NOTED ON EARLY MODELS PART NO. 25.7A IS USED IN PLACE OF PART NO. 25.87