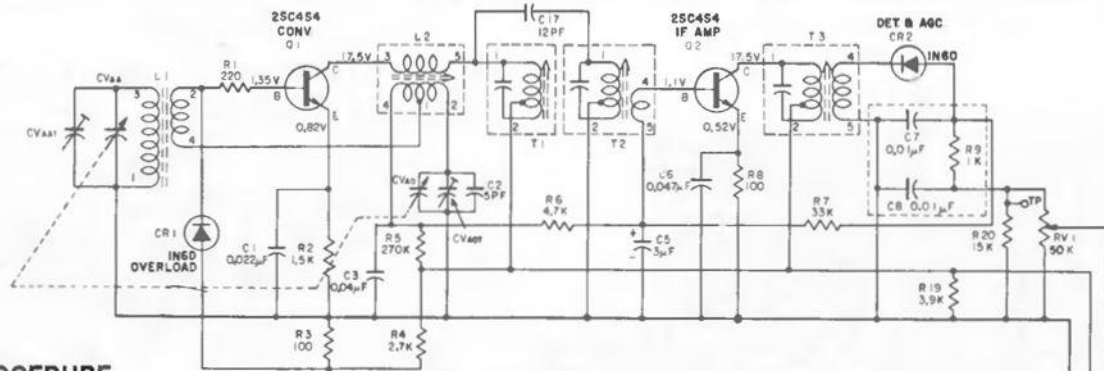
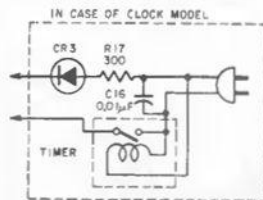


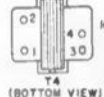
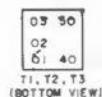
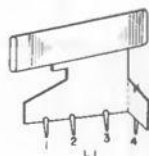
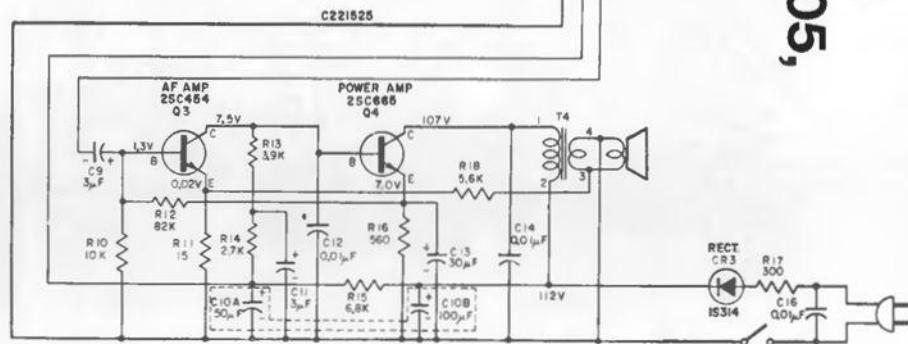
RCA

Models RZA 205,
RZD 410, 415,
RZD 943-K



ALIGNMENT PROCEDURE

Step	Instrument Connections	Set Signal	Set Dial	Adjust for Max.
1		455 kc (modulated)	Gang open	T1, T2, T3
2	RF generator to loop or short piece of wire near antenna	1650 kc (modulated)	Gang open	CVAO
3		525 kc (modulated)	Gang Closed	L2
4	Output Meter across speaker voice coil	1400 kc (modulated)	1400 kc	(Rock Gang) CVA
5	Repeat steps as necessary to obtain maximum sensitivity and selectivity.			



NOTES

ALL RESISTANCE VALUES IN OHM
(K = 1000)

VOLTAGE MEASURED WITH VOLTOHMIST
FROM GROUND LINE AT 120V AC
(VOLUME CONTROL AT MINIMUM NO
SIGNAL)

IN CASE OF CLOCK MODEL CONNECTION

