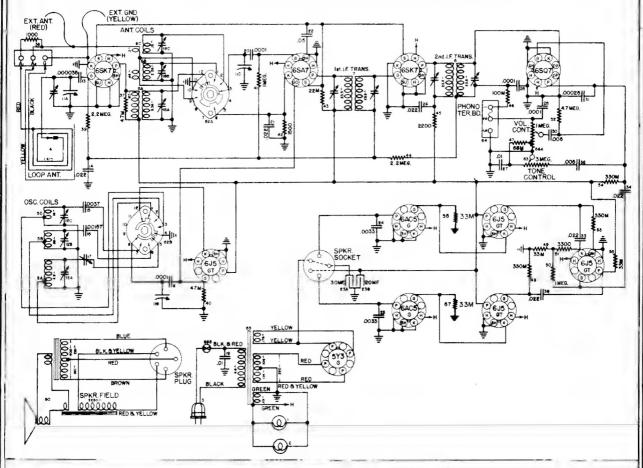
WIRING DIAGRAM, MODEL CA12, CHASSIS MODEL 60



ALIGNMENT PROCEDURE CHART

Align- ment Sequence	Duminy Antenna	Frequency Setting	Input Connection to Receiver	Band Switch	Tuning Cond. Setting	Trimmer Adjusted	Remarks
1.	.02 MF.	455 K c.	Stator lug Rear section of Gang Cond.	В. С.	Fully open	2nd I-F (2) 1st I-F (2)	Adjust for Maximum, Adjust for Maximum,
2.	,0002 MF.	1600 Kc.	Ant. Lead (Red)	В. С.	Fully open	B, C, ''OSC'' Trimmer	Adjust for peak; gang does not have to tune thru signal. Loop must be connected.
3.	.0002 MF.	600 Kc.	Ant. Lead (Red)	В. С.	Approx. 60 on dial	B. C. "OSC" Series Trimmer	Adjust for maximum output while rocking gang thru signal.
4.	Repeat St	ep No. 2 to	check possible shift	due to s	eries adjustmen	it	
5.	.0002 MF.	1400 Kc.	Ant. Lead (Red)	В. С.	Approx. 140 on dial	B. C. "ANT" Trimmer B. C. "R-F" Trimmer	Adjust for maximum output do not touch B. C. Osc. Trimmer. Adjust for maximum output.
6.	400 ohm (carbon)	5.3 Mc.	Ant. Lead (Red)	Police	Fully open	Pol "OSC"	Adjust for peak; gang does not have to tune thru signal.
7.	400 ohm (carbon)	5.0 Mc.	Ant. Lead (Red)	Police	Approx. 5.0	Pol "ANT" Trimmer	Adjust for maximum output while rocking gang thru signal.
8.	400 ohm (carbon)	18.3 Mc.	Ant. Lead (Red)	s. w.	Fully open	s. w. "osc"	Adjust for peak. Gang does not have to tune thru signal.
9.	400 ohm (carbon)	18.0 Mc.	Ant. Lead (Red)	s. w.	Approx. 18	S. W. "ANT" Trimmer	Adjust for maximum output while rocking gang thru signal.
10.	Repeat the	e above alignos prevent ac	nment procedure for tion of the A.V.C. ci	more acc rcuit.	urate adjustmen	ts. Always keep	signal generator output as low as

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