

REMOVAL OF CLOCK

Remove (1) Tuning and Volume Control "Push On" type knobs.

(2) The clock "Push ON" type knobs.

(3) Chassis retaining screws from bottom and two screws fastening back to cabinet.

(4) Chassis from cabinet and clock connection plug

from chassis socket.

- (5) Plastic clock cover and dial panel from front of cabinet by pressing on each side of it, about half way down and carefully pull forward. If great care is not exercised cover may be broken.
- (6) Remove 4 clock retaining nuts inside cabinet and remove clock from front.

NOTE: Should it be necessary to ship the clock separately at any time make certain that it is properly packed to withstand transportation and so that clockhands, time set shaft, etc., are not subject to strain.

	AL	GNME	NT AND SE	NSITIVIT	r	
		SIGNAL	GENERATOR M	ODULATED .	30% AT 400	ocr.
STEP	APPLY SIGNAL		THRU SERIES	SET GANG	ADJUSTFOR	MOMINAL SENSITIVITY
	KC	TO	DUMMY	AT	MAX.OUTPUT	FOR SO MY OUTPUT
,	465	BAG FIFIN	. 05	_	2NO 1.F.	אע 1200.
2	455	IZBE C	. 05	MIN. CAP.	1 ST 1.F. 2 NO 1.F.	80 MV.
3	1460	ANT.	*	1460 KC	OSC. TRIM. ANT. TRIM.	290 JLV./M
4	600	ANT.	*	600 KC	osc. slu4	460 JLV./M
5	635	ANT.	*	MAX. CAP.	CHECK ONLY	-
6	1650	ANT.	3 -	MIN.CAP.	CHECK ONLY	-

* FASHION LOOP OF SEVERAL TURNS OF WIRE AND RADIATE SIGNAL INFO LOOP OF RECEIVER ADJUST FOR MAX. OUTPUT.

COMPONENT VALUES

RESISTORS: HALF WATT, UNLESS OTHERWISE NOTED. 20% TOLERANCE, UNLESS OTHERWISE NOTED. K = 1000 OHMS M = 1,000,000 OHMS

CONDENSERS: T-TUBULAR, FOLLOWED BY CARIN MFD AND R.C.W.V.

E* ELECTROLYTIC, FOLLOWED BY CARIN MFD. FD.C.W.V.

C* CERAMIC, FOLLOWED BY CAR IN MMFD & TOL. IF CRITICAL

M= MICA, FOLLOWED BY CAR IN MMFD & TOL. IF CRITICAL

