

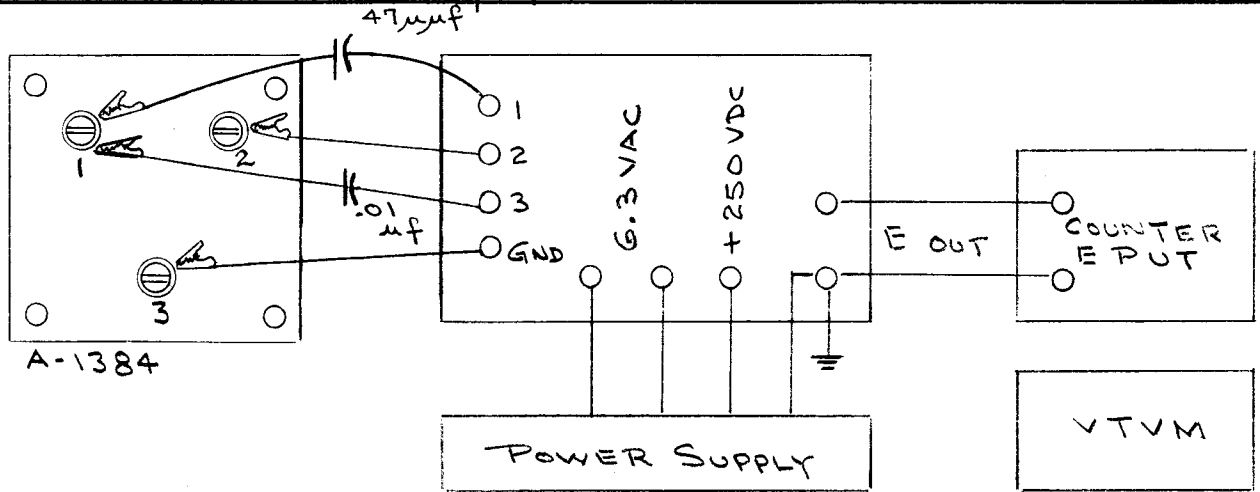
DATE 3/28/57
 SH. 1 OF 1
 COMPILED BY
P. L. K.

TMC SPECIFICATION NO. S-326

TITLE: TEST PROCEDURE A-1384 SIDEBAND TONE GENERATOR

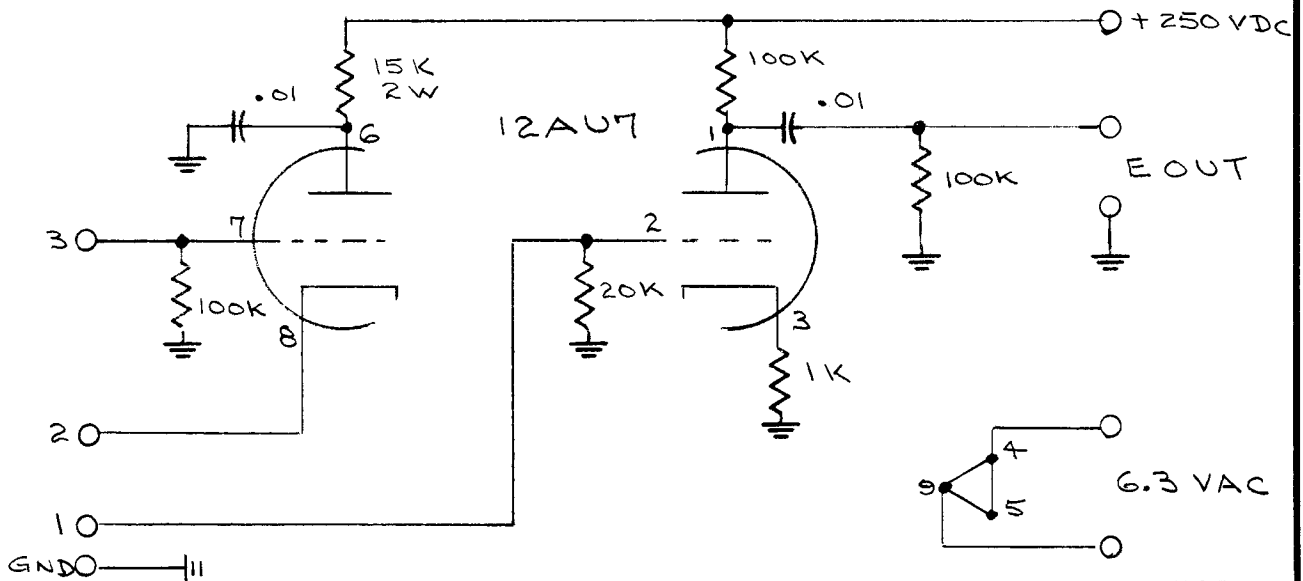
JOB

APPROVED P. L. K. A. J. J. | A



1. Set up test arrangement as shown.
2. Tighten trimmer screw on top of A-1384 by turning screw CCW. Read frequency should be approximately 16.3 KC.
3. Loosen trimmer $2\frac{1}{2}$ turns. Frequency should be 21.4 KC.
4. Set trimmer screw to 19.0 KC.
5. Measure D.C. voltage on terminal 3 of test jig - should be approximately -35 V.
6. Measure A.C. voltage on terminal 1 of test jig. Should be approximately 5 V.

SCHMATIC FOR TEST JIG



REVISION SHEET THE TECHNICAL MATERIEL CORP. MAHARONECK NEW YORK

S-326

MODEL A-1384 PROJECT NO _____

DATE	REV.	PAGE	ITEM	DESCRIPTION	CHK.	APP.		
11-14-58	A	1	523	No. 2: 16.3 KC was 18.3 KC				
"	"	"	"	No. 3: 21.4 KC was 20.4 KC	} changed Because of A-1384 changes	APK		
"	"	"	"	No. 5: -35 V was -50 V.				
"	"	"	"	No. 6: 5 V was 14 V				
11/27/63	B	1	10513	Revised Sheet 1 per EMN.				AK