DATE	3/28/60
	1_or_2
COMPLED BY	

TMC SPECIFICATION NO. S-479

TITLE: MODIFICATION - POWER SUPPLY - VOX-

JOB

APPROVED

- 1. Remove C101
 - A. Delete connecting lead from Cl02, Pin 5.
 - B. Remove stamping C101.
 - C. Add two 1/8" holes 1-1/8" center to center.
 - D. Mount 9 pin socket TS-103-P01.
 - E. Stamp R114 4HTF4 to top of chassis.
- 2. Add two countersunk holes to left side plate.
 - A. Disconnect and rotate 180° C116 and remount.
 - (1). Add length to blue wire and resolder.
 - (2). Resolder two yellow leads.
 - B. Mount TF-219 using spacer plate MS-2155.
- 3. V104 Disconnect two brown leads from Pin 4.
 - A. Check 1 lead to J101 Pin 2 Check 1 lead to T101 - Pin 8
 - B. Add length of wire to each lead.
 - C. Connect lead from T101 Pin 8 to TF-219 Pin 6.3.
 - D. Connect J101 Pin 2 to Pin 2 of 4HTF4 Socket.
 - E. From Pin 7 of 4HTF4 add lead to TF-219 Pin 13.
 - F. Ground TF-219.

NEW PARTS ADDED:

- 1 TS-103-P01 Tube Socket
- 1 TS-103-U01 Tube Shield
- 1 RR-109 4HTF4
- 1 IM-181 Tube Cover
- 1 MS-2061 Cover, Tube
- 1 MS-2155 Spacer Plate
- 1 TF-219 Transformer
- 1 6C4 Tube
- 1 LD-699 Lettering Cover, Tube

DATE 3/28/60 sh. 2 of 2 COMPILED BY

SPECIFICATION NO. 5-479 TMC

TITLE: MODIFICATION - POWER SUPPLY - VOX- JOB

APPROVED

PARTS DELETED:

1 CP40C2FF405K - Capacitor, fixed

1 6AB4 Tube

DRAWINGS MODIFIED:

- Left Side Plate A-918

A-1022 - Chassis

A-626 - Hardware and Component Assembly

A-1254 - Front Cover - Outer Shell CK-297 - Schematic

ID-107 - Component Layout, Power Supply

LD-174 - Lettering - Power Supply