



**ADJUSTMENTS**  
 (All adjustments are made at 14.5 or 29.0 v.d.c. input-T/R unit connected to Multipower Pack.)

1. With input voltage at 14.5 or 29.0, key microphone & adjust R-11 for 3.0 volts (Max.) at filament relay in T/R unit.
2. Release Micro. button and adjust R-9 for 3.0 volts (+5%) at filament relay.
3. Adjust R-8 for 90 to 95 volts at bottom of R-8 - with T/R unit in receive position & OA2 tube fired.

**MP-105D AND MP-111A  
MULTIPOWER PACK**

|   |              |                                    |
|---|--------------|------------------------------------|
| SCALE:  | APPROVED BY: | ENG. AND DRAWN BY: <i>L. BEOWN</i> |
| DATE: <i>3-9-55</i>   |              | DRAWN BY: <i>10-1-55</i>           |
|   |              | REVISED: <i>5-1-55</i>             |
|   |              | <i>10-5-62 AB</i>                  |
|   |              | <i>2-1-56 MULTIPACK RELAY</i>      |
|   |              | <i>6-1-57 DEL. RELAY</i>           |
|   |              | <i>12-1-57 34. MV RECT.</i>        |
|   |              | <i>6/1/58 JAMES VIB.</i>           |
| <b>SKYCRAFTERS, INC.</b><br>1585 GLADYS AVE., LONG BEACH, CALIF |              | DRAWING NUMBER<br><b>RS-105-D</b>  |

W

1 GROUND  
 2 6.12 D.C. IN  
 3 14/28V (MP-III)  
 4 115V. A.C. IN