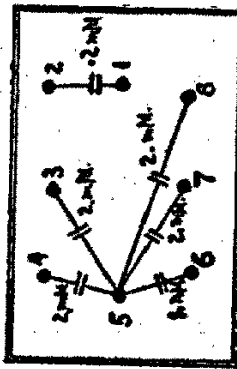


NOTE—Broken lines along shield indicate grounded shielding.

FILTER CONDENSER BANK.

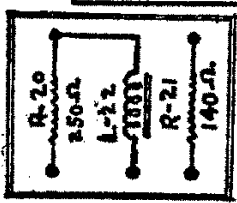


INTERSTAGE AND OUTPUT TRANSFORMER COLOR CODES

- | | |
|----------------------------------|-----------------------|
| Interstage transformer | Output transformer |
| Primary start-Red-yellow 50/50 | Primary start-Blue |
| Primary finish-Red-yellow tracer | Primary midtap-Red |
| Secondary start-Red-yellow | Primary finish-Blue |
| Secondary midtap-Red-yellow | Secondary start-Blue |
| Secondary finish-Red-yellow | Secondary finish-Blue |

POWER TRANSFORMER COLOR CODE

- | |
|----------------------------------|
| Primary-Black-red tracer |
| Primary tap-Black-red. 50/50 |
| Primary-Black |
| 280 filament-Brown-green tracer |
| 280 filament-Brown-green tracer |
| 245 filament-Brown-yellow tracer |
| 245 filament-Brown-yellow tracer |



MICROPHONE REACTOR. —
TERMINALS AND CONNECTIONS.

- RESISTOR COLOR CODE
- | | |
|------|-----------|
| R-1 | 100,000-Ω |
| R-2 | 100,000-Ω |
| R-3 | 100,000-Ω |
| R-4 | 100,000-Ω |
| R-5 | 100,000-Ω |
| R-6 | 100,000-Ω |
| R-7 | 100,000-Ω |
| R-8 | 100,000-Ω |
| R-9 | 100,000-Ω |
| R-10 | 100,000-Ω |
| R-11 | 100,000-Ω |
| R-12 | 100,000-Ω |
| R-13 | 100,000-Ω |
| R-14 | 100,000-Ω |
| R-15 | 100,000-Ω |
| R-16 | 100,000-Ω |
| R-17 | 100,000-Ω |
| R-18 | 100,000-Ω |
| R-19 | 100,000-Ω |
| R-20 | 100,000-Ω |