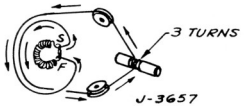


| STEP | APPLY SIGNAL AT KC. | THRU SERIES DUMMY TO | SET GANG AT | ADJUST FOR MAX. OUTPUT | NOMINAL SENSITIVITY 50 MILLIWATTS OUTPUT AT 400 C/S |
|------|---------------------|----------------------|--------------|------------------------|---|
| 1 | 455 | 12BA6 #1 PIN | .05 | MINIMUM CAPACITY | 2ND I.F. 2200 μ V. |
| 2 | 455 | 12BA6 #7 PIN | .05 | MINIMUM CAPACITY | 1ST I.F. 60 μ V. |
| 3 | 1650 | ANT. | 400 Ω | MINIMUM CAPACITY | OSC. TRIM |
| 4 | 1460 | ANT. | 400 Ω | RESONANCE | ANT. TRIM 22 μ V. |
| 5 | 600 | ANT. | 400 Ω | RESONANCE | CHECK ONLY 34 μ V. |
| 6 | 530 | ANT. | 400 Ω | MAXIMUM CAPACITY | CHECK ONLY |



GANG COMPLETELY IN MESH.

VIKING RMK-236, RMK-236R, RMK-279