

MODEL NOS. D2386, D2387, D2388

but uses practically the identical

| | Position of Variable | SIGNAL GENERATOR | | | Trimmer Adjustments (In order shown) |
|----|---|------------------|---------------|---|---|
| | | Frequency | Dummy Antenna | Connection to Receiver Ground Connection | |
| IF | Rotor Full Open (Plates out of mesh) | 455 kc. | .1 mfd | Grid of 12BE6 (Pin 7) B- | Input and Output Trimmers on I.F. Can T3 and T4 |
| RF | Rotor Full Open (Plates out of mesh) | 1620 kc. | 75 mmf | Antenna Hank | Oscillator Trimmer T ₂ |
| | 1400 kc. | 1400 kc. | 75 mmf | Antenna Hank | Antenna Trimmer T ₁ |
| | 600 kc. | 600 | 75 mmf | Antenna Hank | (Check Paint) |