

... with FAMOUS PHILCO "DOUBLE I. F." Circuit

Sensitivity Increased by 4 to 1
Cross Talk Reduced by 20 to 1
Noise Reduced by 5 to 1

PHILCO 355T

- NEW PHILCO DOUBLE I. F. RADIO CIRCUIT. Reduces noise by 5 to 1... increases sensitivity by 4 to 1... reduces cross-talk by 20 to 1.
- 8 PHILCO TUBES. Including newly invented Philco XXFM Balanced Detector tube, 2 noise-reducing Philco XXL Converter tubes and Loktal tubes.
- **EXCLUSIVE PHILCO FM SYSTEM.** Only Philos has it! New circuit arrangement adds Frequency Modulation band to the regular radio circuit, using all tubes on all bands.
- NEW PHILCO BUILT-IN SUPER AERIAL SYSTEM. For Standard Broadcasts and Short-Wave Reception.
- SEPARATE BUILT-IN FM AERIAL. For Frequency Modulation Reception. Switches in automatically when tuning FM band.
- **COMPLETE ELECTRIC PUSH-BUTTON OPERATION.** 9 Push-Buttons: 5 for favorite stations; 3 for switching to the various tuning bands; 1 for "Off." Pushing any button turns radio on.
- 3 TUNING BANDS. Covers Standard Broadcasts, Day and Night American and Foreign Short-Wave Stations and State Police Calls and FM (Frequency Modulation) Broadcasts.
- OTHER FEATURES include Push-Pull Pentode Audio System ... Electro-Dynamic Speaker ... Separate Bass and Treble Controls ... Illuminated Horizontal Dial; FM band calibrated to agree with FM station call letters ... Automatic Volume Control ... extra-large table cabinet of costly Walnut woods.