A GREAT NAME hallicrafters

A GREAT RECEIVER

Model S.38



Features

- Overall frequency range 540 kilocycles to 32 megacycles in 4 bands.
 - Band 1-540 to 1650 kc.
 - Band 2-1.65 to 5 mc.
 - Band 3-5 to 14.5 mc.
 - Band 4-13.5 to 32 mc.
- Adequate overlap is provided at the ends of all bands.
- 2. Main tuning dial accurately calibrated.
- 3. Separate electrical bandspread dial.
- 4. Beat frequency oscillator, pitch adjustable from front panel.

- AM/CW switch. Also turns on automatic volume control in AM position.
- Standby/receive switch.
- 7. Automatic noise limiter.
- 8. Maximum audio output—1.6 watts.
- 9. Internal PM dynamic speaker mounted in top.
- 10. Controls arranged for maximum ease of operation.
- 11. 105-125 volt AC/DC for operation. Resistor line cord for 210-250 volt operation available.
- 12. Speaker/phones switch.
- \$IX TUBES: 1—12SA7 converter; 1—12SK7 IF amplifier; 1—12SQ7 second detector, AVC, first audio amplifier; 1—12SQ7 beat frequency oscillator, automatic noise limiter; 1—35L6GT second audio amplifier; 1—35Z5GT rectifier.

For all who want the finest receiver available at a low price

The Model S-38 incorporates many of the features found in its more expensive brothers. It offers performance and appearance far above anything heretofore available in its class. Four tuning bands, CW pitch control adjustable from the front panel, automatic noise limiter, self-contained PM dynamic speaker and "Airodized" steel grille, all mark the S-38 as the new leader among inexpensive communications receivers.

The S-38 is especially fine for younger people just beginning to find the unending fascination offered by radio as a hobby. In addition to being a good standly receiver for any amateur, the S-38 has unlimited uses. Its high performance on both short waves and standard broadcast reception makes it an ideal receiver for use in den or library, in college dormitory, at camp or cottage or in any room around the house.

A GREAT VALUE AT \$47.50