

**RADIO'S GREATEST VALUES!!**



**American Sales Company**

**WHOLESALE RADIO DISTRIBUTORS**

**44 WEST 18<sup>TH</sup> STREET**

**NEW YORK, N.Y.**

**CATALOG N° 67**

### I. C. A. VISIONETTE TELEVISION KIT

A scientifically engineered Televisor with the I. C. A. "Two-Rotor" synchronous motor and adjustable viewing mirror.



Shipping Weight: 20 lbs.

This kit contains all necessary parts to easily assemble and construct a practical and efficient television receiver. It incorporates several novel features which materially add to the comfort of viewing television pictures. Unlike the system most commonly employed, the image is not seen through a lens, but in a mirror. This accomplishes a threefold purpose. The angle of vision is considerably widened, permitting more people to look in, and the adjustability of the mirror permits the picture to be focused to suit the level of the observer's eyes, whether he is standing or sitting. A lens interposed between the disc and the mirror easily magnifies the picture to twice its normal size without distortion or loss of detail.

The disc is driven horizontally by a small but efficient synchronous motor, insuring constant synchronization with the transmitting station. Vertical and horizontal framing is accomplished by a lever attached to motor.

When attached to the output of a good short wave radio receiver this television outfit will give faithful picture reproduction. Close adherence to the complete set of blueprints and instructions furnished with the kit will insure the rapid and easy construction of the televisor.

The kit includes a special mirror, view with focusing adjustments, a rugged frame, the essential motor parts, a synchronizing control, 60 line scanning disc and Neon tube.

Completely Assembled and Wired with Neon tube

**\$28.50**

Cat. No. 1490

**\$33.00**

Cat. No. 2912

### I. C. A. COMBINATION 5 TUBE SHORT WAVE RADIO AND TELEVISOR

Wave Length: 75-200 Meters

Uses Two 222's, One 221, One 247, One 280 Tubes

Complete with Synchronous Motor; 110 V., 60 Cycle, 1200 r.p.m. Aluminum scanning disc; 90 tubes. Magnifying lens. Neon lamp and adjustable stand, dynamic speaker.

Here is the ideal complete radio and television outfit for the home. Everything self-contained in a beautiful walnut cabinet. Just snap on the switch and tune in the television station you prefer, or switch over to receive regular short-wave broadcasting.

Single Full Vision Dial Tuning Control, Volume Control and on off Switch on same knob. Phonograph Jack connections and switch for changing grid bias of detector to more suitable value for phonograph amplification. Special Impedance matching Transformer between Pentode Output tube and Neon Lamp for maximum transfer of energy at all frequencies encountered in television reception. Resistance coupling between Power Detector and Pentode Power Amplifier.

The receiver can also be used for the reception of other than television stations which operate between 75 to 200 meters, such as Amateur Phone Stations, Police Call Signals, Coast Guard, Weather Bureau Aviation Stations, and Ship to Shore Telephone Stations. Weight: 59 lbs., less tubes

**\$117.60**

Cat. No. 1406



For 110 v., 60 cycle A.C.

### Pioneer 7 Tube Television Receiver Chassis

100-200 Meters

Uses two 222, three 227, one 247, one 280 tubes

A fine Television Receiver using 3 stages of resistance coupled amplification (two 227's and one 247). Uses two 222 as H. F. tubes and one 227 as detector.

Has a fine audio frequency response from 15-10000 cycles, and incorporates a double filter.

Does not use any plug-in coils.

Furnishes field current of 2500 ohms for a dynamic speaker.

Completely assembled and wired.

**\$19.75**

Less tubes

Cat. No. 2995

### "See-All" Combination Short Wave Radio and Televisor

Wave Length 85-220 Meters

Uses two 222, two 221, one 243, one 280 Tubes

This combination is a complete radio and television outfit for the home.

Combines all the features of the "See-All" Televisor and receiver. It is a beautiful walnut cabinet, size 24 x 18 x 10 inches.

Full vision dial, tone and volume control, with 6" lens. Factory wired.

Less tubes and Neon Bulb.



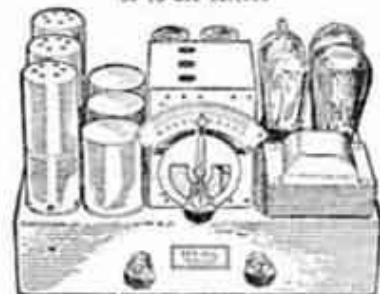
**\$40.87**

Cat. No. 1417

### "See-All" Television Receiver Chassis

Especially designed for use with "See-All" Television or any Television Equipment.

Uses two 222's, two 221's, one 243, one 280 tubes 85 to 220 Meters



This receiver enables you to receive Television pictures with all their detail. Has flat curve from 20 to 20,000 cycles for true reception. Resistance-coupled amplification in first audio stage, using a 224 tube which feeds into a stage of 243, also resistance-coupled. Output is connected to a Television, or to a speaker where Short Wave signals are desired.

For 110 volt, 60 cycle A.C. (Assembled on chassis base, unwired.) (Less tubes)

**\$23.70**

Cat. No. 1618

Same as above factory wired, (less tubes)

**\$26.95**

Cat. No. 1619

### DeForest-Jenkins 8 Tube Television and Broadcast Receiver

Wavelength 80 to 600 Meters

Uses Two 62's, Two 421's, One 477, Two 445's, and One 480

The last word in an All-Purpose Receiver that brings you a world of radio thrills. Tune in any broadcast program—police radio alarms, airplane calls, amateur conversations, radio experiments. And then for the thrill of thrills, tune in television.

Not only is this receiver primarily an ideal Television Tuner and Amplifier, but in addition it serves as a broadcast receiver by simply turning a switch.

Tuning Range: 80 to 600 meters, divided into two bands.

Audio Amplifier: 20 to 40000 cycles for full-tone reproduction of sound or picture. Two—45's in parallel deliver 4000 milliwatts of undistorted output. Non-motor-boasting. Humless. Self-healing electrolytic condensers. Full vision illuminated dial. Combination tone control and speaker-radiovisor switch. Attractive cabinet. "Rola" dynamic speaker.

Weight: 22 lbs. Dimensions: 21 x 12"



MODEL J. D. 20

J.D.-20 Receiver Complete for broadcast or television bands and set of matched DeForest tubes. For 110 volt, 60 cycle A.C.

**\$47.70**

Cat. No. 1611

What Are Your Needs for Television Equipment