HALLICRAFTERS SX-122 RECEIVER



General Coverage Communications Receiver

Made In: United States 1964-1971 Voltages: 105/125 VAC 50/60 Hz

Coverage: 538 - 34000 kHz¹ Readout: Analog

Modes: AM/SSB-CW Selectivity: 5/2.5/.5 kHz -6 dB.

Circuit: Double Conversion Superheterodyne. 11 Tubes plus Semiconductors. Physical:

18.75x8x9.75" 29 Lbs. 476x203x248mm 13.2 kg

Circuit Complement: 6DC6 RF Amp, 6AU6 1st Mixer, 6C4 HF Osc, 6DC6 1650 kHz IF Amp, 6EA8 2nd Mixer/Crystal Osc, 6BA6 50 kHz IF Amp, 6BE6 BFO/Product Detector, 6BN8 AVC Amp/AVC Rect/AM Detector, 6GW8 1st AF Amp/Audio Out, 5Y3 Rectifier and 0A2 Voltage Regulator. Product detector for SSB/CW and envelope detector for AM.

Features: • $\frac{1}{4}$ " Head. Jack • S-Meter • Bandspread • Antenna Trimmer • RF Gain • ANL • BFO • Speaker Terminals • Dial Lamp • Mute Terminals

Accessories: R-47 Speaker, R-50 Speaker, HA-7 Calibrator 100 kHz, R-51 Speaker/Clock

New Price: \$290-295 Used Price: \$130-190

Comments: Ranges: .538-1.58, 1.72-4.9, 4.6-13 and 12-34 MHz. ¹Reception gap from 1580-1720 kHz. Mounting hole for SO-239.

Variants: Model SX-122A introduced in 1967 at \$395 and went up to \$550 by 1971. Same appearance and tube complement. Model SX-122R rack version not put into production.