

DRAKE 2-C RECEIVER



Amateur Band Communications Receiver

Made In: United States 1966-1974 Voltages: 120 VAC 50/60 Hz 30W

Coverage: Ham. See Comments. Readout: Analog Lin.

Modes: AM/LSB/USB(CW) Selectivity: 4.8/2.4/.4 kHz -6dB.

Circuit: Triple Conversion Superheterodyne. 5 Tubes plus Semiconductors.

Circuit Complement: 12BZ6 RF Amp, 12AU6 1st Mixer, 12BE6 VFO 2nd Mixer, 12BE6 3rd Mixer, 12BA6 50 kHz IF Amp, 2N3394 Crystal Osc, 2N3394 AGC Amp, 2N3394 50 kHz Osc, (2) 1N270 Product Detector, 1N270 & 2N3394 AM Detector & Amp, 2N3394 Audio Amp, 40310 Audio Out (2) 1N3194 High Voltage Rectifier, (2) 1N3194 Low Voltage Rectifier, 1N3194 Bias Rectifier. Total circuit: 5 Tubes, 7 transistors and 8 diodes.

Features: • ¼" Head. Jack • S-Meter • RF Gain • AGC OFF/SLOW/FAST • Preselector • Mute Line • Socket for Q-Mult • Speaker Terminals • Sidetone Jack • Dial Lamp • Fiduciary Adjust • Standby • PBT

Accessories: 2-CS Speaker, 2-AC Calibrator 100 kHz, 2-NB Noise Blanker, 2-LF LF Converter, 2-CQ Spkr/QMult/Notch

New Price: \$229-295 Used Price: \$160-220

Comments: Coverage: 3.5-4, 7-7.5, 14-14.5, 21-21.5 and 28.5-29 MHz plus one 500 kHz position. Tunes at 45 kHz per revolution. Requires an external speaker. Matches the 2-NT CW transmitter.

