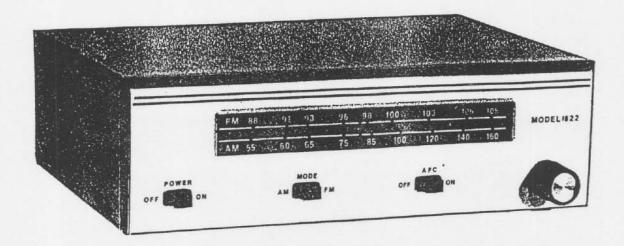


## Model 1822 AM-FM Tuner



## Model 1822 AM-FM Tuner

This series has all solid state circuitry, a sensitive FM tuning section, and a special circuit design that eliminates drift. Designed and hand-crafted for continuous 24-hour operation. FM design includes a tuned RF stage for greater selectivity, excellent image rejection, and effective limiting.

Also included: illuminated full-vision dial, AFC defeat switch, two audio output jacks, and FM antenna input for 75 ohms unbalanced or 300 ohms balanced. I822 AM-FM tuner has built-in loopstick antenna and screw terminals for an external AM antenna lead. Attractively packaged in tan metal cabinet. Rack-mountable with Raymer RPK-4 rack panel kit. UL Listed.

Specifications: Frequency Range: AM: 540 to 1700Hz; FM: 87.5 to 108.5MHz. Sensitivity: AM:  $10\mu V$ ; FM:  $2\mu V$ . Frequency Response: AM: 50Hz to 5KHz; FM: 50Hz to 15KHz. AM Antenna: Built-in Hi-Q ferrite loopstick. Terminals for external AM antenna. Hum/Noise: -55db. AC Power: 120 volts 60Hz, 5 watts. Size:  $9\frac{1}{2}$ "x 7"x  $3\frac{1}{6}$ ". Shipping Weight: 6 lbs.

## Model 1820 FM Tuner

Identical to Model 822 AM-FM except that it is an FM Tuner only. UL Listed.

Specifications: Frequency Range: 87.5 to 108.5MHz. Sensitivity: 2μV. Frequency Response: 50Hz to 15KHz. Hum/Noise Level: -55db. AC Power: 120 volts 60Hz, 5 watts. Size: 9½"x 7"x 3½". Shipping Weight: 5 lbs.

MANUFACTURED IN THE USA BY



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