

HP 606A Signal Generator



One of the best analog signal generator ever done. All tube design, introduced in 1959. 19 vacuum tubes.

The 606A was specified at 3 V output signal across 50 ohms within ± 1 dB, through its entire frequency coverage, from 50 kHz to 65 MHz in six overlapping bands.

1% accuracy of frequency readings, frequency stability better than 50 ppm drift over 10 minutes. Internal 100 and 1000 kHz crystal calibrator.

400 and 1000 Hz internal AM modulation. External from DC to 20 kHz.

115 or 230 VAC, 50 to 1000 Hz supply, 135 W.

[606A manual here.](#)

