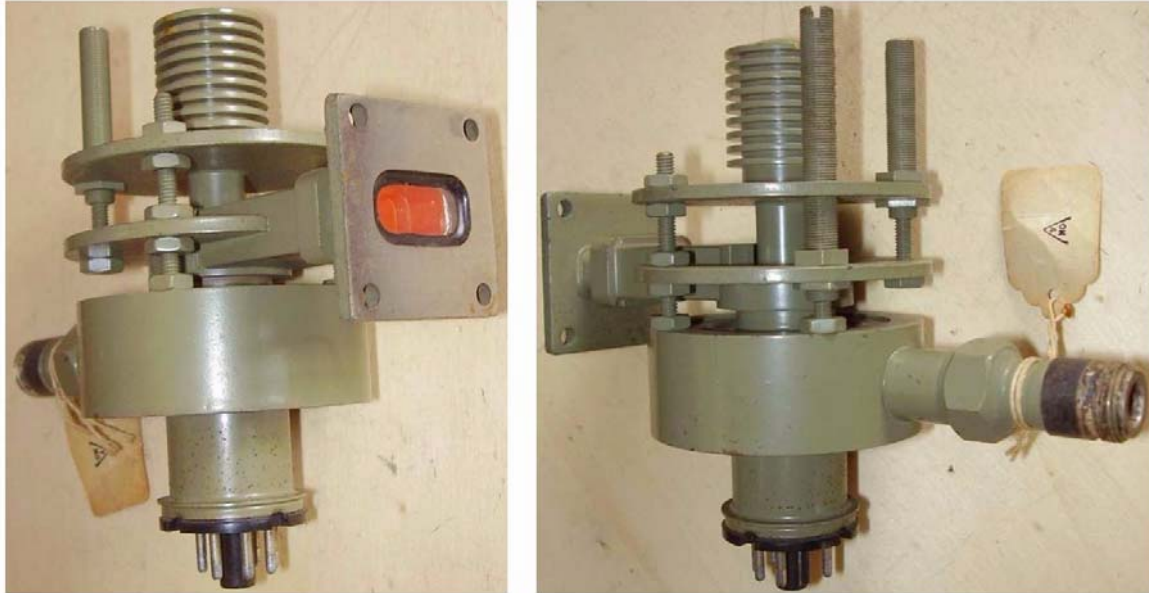


V-45 – Linear Beam Frequency Multiplier



Two cavities 5-to-1 frequency multiplier klystron. Intended as driver for high-power amplifiers in crystal-controlled transmitters requiring superior frequency stability.

1 W input drive, 150 mW minimum output. 659 V beam voltage.

Coaxial N input, waveguide flanged output. Octal base.

Varian.