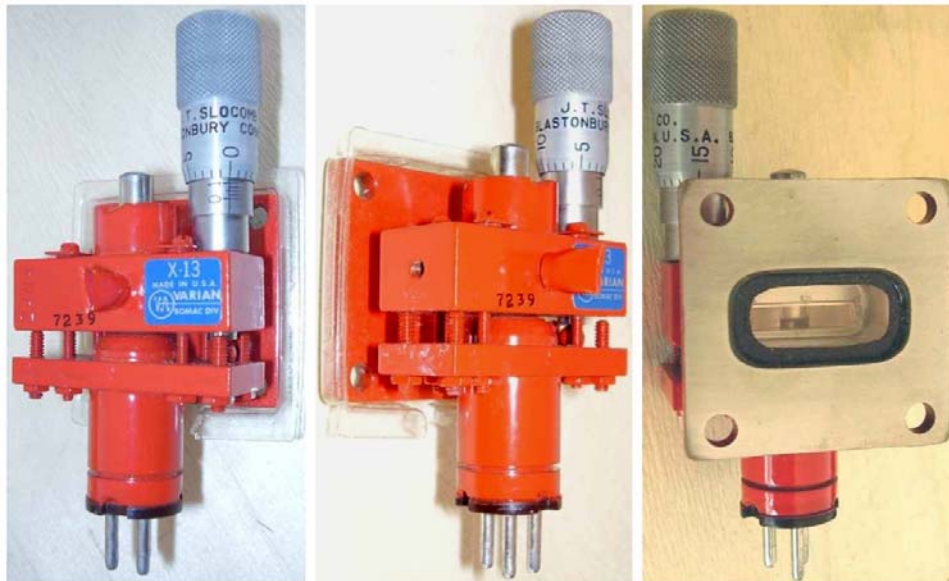


## X13 – Reference Reflex Klystron



X-band reflex klystron, intended as high stability oscillator for laboratory X-band measurements.

8.2 to 12.4 GHz tuning range; micrometer tuning. 90mW out at 10 GHz, 300V resonator. 3 pin pee-wee base.

6.3 V at 1.2 A heater.

Introduced by Varian around 1953.