

RK6112A – Reflex Klystron, External Cavity



External cavity oscillator tube.

Intended to operate from 1800 to 4500MHz giving 140mW mean at 3200MHz. 250V nominal resonator voltage, -500V max reflector voltage.

6.3V at 0.65A heater.

Similar to the British service code [CV2116](#).

EMI, GB. Strange enough the code of this EMI reflex klystron sound like a Raytheon device.