

R9559 – Reflex Klystron, External Cavity



The label, hand written, suggests it could be a pre-production sample derived from the VX5048 experimental EMI type. Depending upon the external cavity this reflex klystron could operate from 1 to 5.4 GHz.

100 mW typical output at 300 V, 35 mA grid resonator voltage. 370 V, 55 mA max.

6.3 V at 1.2 A heater