

6481 – UHF ‘Rocket’ Triode



UHF ‘rocket’ shape triode, intended as oscillator in coaxial cavities up to 3.3 GHz. 6481 is similar to [5767](#), which has lower anode to cathode capacitance. 400mW typical out power.

Heater requires 6.3V at 0.40A.

Also known as RT434.

Sylvania, November 1954, RMA record [1370](#).

Also available [Sylvania Rocket Tubes Catalog](#).