6503 – Planar Triode Rocket Style



Rocket style planar triode. Ruggedized anode ring <u>2C37</u> for applications in critical environments. Superseded in the late eighties by cermet type <u>8980</u>.

As CW oscillator gives 450 mW RF out at 3300 MHz.

6.3 Volts at 0.4A heater.

Litton and Sylvania known manufacturers.

Sylvania, February 1955, RMA record <u>1416</u>.

Also available Sylvania Rocket Tubes Catalog.