

QQV04-16 - UHF Power Double Tetrode



Double tetrode designed to operate as amplifier, tripler or oscillator in the UHF region. Special loctal base with separate anode pins.

Oxide coated cathode with dual heater operating either at 6.3 V, 600 mA or at 12.6 V, 300 mA.

As push-pull amplifier it can deliver up to 8 W at 960 MHz.

QQV04-16 is equivalent to Philips QQE04-5.