

## DET24 – UHF Transmitting ‘Rocket’ Triode



UHF planar triode capable of operation up to 2 GHz. [DET24](#) is the Marconi GEC code equivalent to Mullard TD04-20, both accepted under the [CV397](#) spec.

400V max anode voltage, 600 mA peak current, 20 W max anode dissipation,  $\mu$  28. As common grid UHF oscillator DET24 can deliver up to 14W at 600MHz, out power decreasing for higher frequencies.

6.3 V at 1A heater.