## 8012A – UHF Power Triode



UHF air cooled transmitting triode, capable of operating as oscillator or amplifier. With forced air cooling it can deliver 50W at 400MHz and operate up to 600MHz with reduced power. Four side wires, two for the grid and two more for the anode. Flying wires for heater connections. The plate shows orange-red color, when tube is operated at full CCS ratings. 8012A differs from the <u>8012</u> for using tantalum plate, no visible getter inside the glass bulb. RMA record <u>402</u>.

6.3V, 1.9A center-tapped filament.

The based version of this tube is known as 8025.