

## ATS25 – Beam Power Tetrode



ATS25 is a British variant of 807 beam power amplifier, corresponding to the British designation CV1374. Replaced by ATS25A/CV1364. Low-loss porcelain base.

600V max anode voltage, 120 mA max anode current, 25W plate dissipation.

6.3V at 0.9A heater.

Data available in the [CV1374](#) spec sheet.



**5AW**