

## NT99 – UHF Micropup Transmitting Triode



Micropup power triode, also referenced to as Admiralty Pattern W2514. Full emission selection was approved as [CV1256](#), low emission units being approved as [CV199](#).

Widely used in AMES11 50 cm mobile ground radar, in Naval fire control systems and in airborne AI and ASV radar equipment. Useful in grounded plate oscillator circuits up to about 600 MHz. Forced air-cooling required, directed to the integral finned radiator.

Half indirect cathode, 6 V at 6.5 A heater.