

CV55 – UHF Power Triode



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UHF milli-micropup transmitting triode. Conduction-cooled through the copper anode brazed radiator. Forced air cooling on the grid seal may be required.

Milli-micropup triodes were introduced early in 1941 by GEC as evolution of micropup triodes, [VT90](#) or [NT99](#), to operate at frequencies as high as 1200 MHz.

Mu 15, 50 W max anode dissipation. CV55 was rated for operation at 600 MHz. Also see [CV155](#) and [CV178](#).

6.3 V, 2.7 A heater.

[CV55](#) spec sheet.