

368AS – Single-Sided ‘Doorknob’ Transmitting Triode



Door-knob shape UHF transmitting triode, usable as oscillator in Lecher tuned systems, up to about 1400MHz. Single-sided version of the [368A](#).

It is similar to [703A](#).

- 20W anode dissipation
- 350 V, 60 mA typical plate supply
- gain 8
- 2.5 W RF output
- 1.2 volts at 4.25 amps thoriated tungsten filament

Registered in bulk to WE only after the war, in December 1945, RMA record [0459](#).

