

2C43 – UHF Lighthouse Planar Triode



UHF lighthouse planar triode intended for use as class-C amplifier or pulsed oscillator at high frequencies. Probably derived from the [2C40](#), with increased cathode and anode surfaces.

- **10 W as class-C power amplifier for 2 tubes in push-pull**
- **6 W average plate dissipation.**
- **About 1.400 W peak pulse power, depending upon the duty, as plate pulsed oscillator**
- **3.370 MHz full ratings frequency**
- **900 mA at 6.3 V heater.**

Developed as other lighthouse tubes by General Electric during WWII, but registered only after the end of war, in April 1946. RMA record [483](#).