

## 7462 – UHF Low-Level Cermet Triode



Low-noise triode amplifier. Cermet planar construction, similar to 7077 but with lug terminals for printed circuit mounting.

Transconductance 10500 micromhos, amplification factor 94, up to 500MHz operating frequency.

Heater 6.3 V at 240 mA.

General Electric, August 3, 1959, RMA record [2550](#).