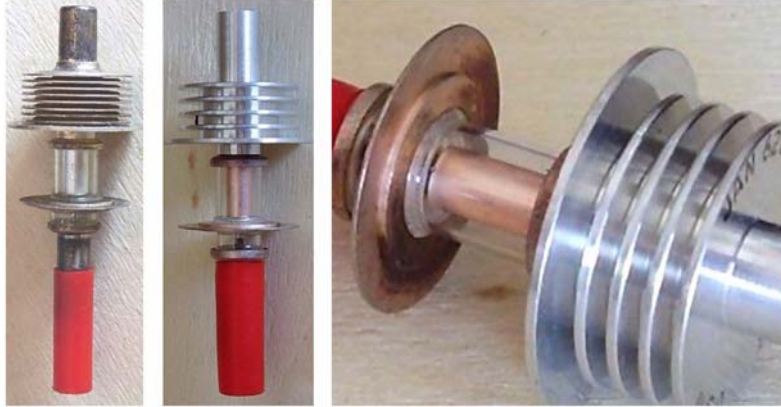


6263 / 6263A – UHF Pencil Transmitting Triode



6263, left, and 6263A, center and right, are UHF power pencil triodes with integral radiator. These tubes were intended for use as RF amplifiers or oscillators in mobile or aircraft equipment at altitudes up to 60,000 feet. 6263A has improved radiator.

8 W CCS and 13 W ICAS plate power dissipation. 500 MHz operation at full power, 1700 MHz at reduced ratings.

6.3 V at 0.280 A heater.

6263 was registered to RCA in November 1953. Data in the RMA record [1260](#). Superseded by A version in 1962. Data are in the RMA record [3557](#).