

7255-WL – Water-Cooled Triode



Liquid-cooled power triode intended for audio, industrial and sonar applications at relatively low anode voltage.

9 kW anode power dissipation, 9.2 kV anode voltage, 2A anode current.

13.6 kW typical output for two tubes in class-AB operating at 9 kV.

6 volts at 60 amps filament.

Registered to Westinghouse in 1960. Data available in the RMA record [2850](#).