

TAW12-20 – Transmitting Triode, Water-Cooled



External anode transmitting triode. Water-cooled via an external jacket. Tungsten filament.

21.5 volts at 78 amps filament. The exact filament voltage, corresponding to 11 A emission current, is marked on each tube. Inrush current must not exceed 160 A.

Mu 38, 10 mA/V at 1 A. Max emission 11 A.

12 kV max anode voltage, 18 kW max anode power