

845 – Transmitting Triode



Transmitting triode, graphite anode, 4-pin jumbo base. Used in audio, class A or AB1, amplifier circuits.

10 V at 3.25 A filament. 100 W max plate dissipation.

RMA registered to General Electric in April 1943, on the basis of a March 1939 datasheet. Data can be found in the RMA record [335](#).

Above a sample of 845W made by United Electronics.