

CK1006 – HV Gas Rectifier



Gas filled full wave rectifier.

Peak Invers Plate Voltage 1600 V max.

Operating Peak Plate Voltage 800 V max.

DC Output Voltage 550 V max.

DC Output Current 200 mA max.

1.75V at 2A heater.

Cathode may be heated either directly or ionically. Ion heating only possible for output current in excess of 70 mA.

Registered to Raytheon in January 1943. Data in the RMA record [319](#).

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