

CV2110 / BT83 - Hydrogen Thyatron



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Hydrogen thyatron intended for use in radar modulator circuits. Indirectly heated cathode.

200 A peak at 8 kV max. 65 mA average current. 2500 pps max pulse repetition rate.

6.3 V at 11.5 A heater.

Data and pinout available [here](#).