

6792 / CK6792 – High-Voltage Shunt Regulator



Beam-tetrode for use as high-voltage shunt regulator.

5 to 25 kV useful voltage range, 10 mA cathode current.

25 W max plate dissipation.

6.3V at 0.45A heater.

CBS-Hytron, November 1957. Data in the RMA record [1537](#).

