



EL84 Typical Specs

Heater Voltage: 6.3 VAC or VDC
Heater Current: 760 mA

Maximum Values:
Plate Voltage: 300 V
Plate Dissipation: 12 W
Plate Current: 65 mA

G2 Voltage: 300 V
G2 Dissipation: 2 W

G1 Max Bias: - 100 V
Cathode - Heater Voltage: 100 V

Tube Capacitance
Grid - Cathode: 10 pF
Grid - Anode: .6 pF
Grid - Heater: .15 pF

Title: BB84_Schematic		
Bread Board Adapter For EL84 Vacuum Tube		
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