

W5/2G – TWT Amplifier



TWT amplifier. Frequency range: 5.85 to 7.2 GHz. 25W max saturated out power, 36 to 43 dB gain at 10W.

3.38 kV helix, 2.1 kV collector, 50mA beam typical.

Flying leads from the special base, external focusing magnet required.

Data from a condensed catalog. Approved as CV6163.