

Gunn Power Supply, X-111



Model X-1 11 Gunn Power Supply has been designed to operate high frequency Gunn Oscillators and where PIN Modulators are not available, In this supply variable frequency square Wave modulation is provided on the bias supply itself.

Front panel digital meter reads the Gunn Bias Voltage and the current drawn by the Gunn-Diode through a switch.

This consists of a regulated D.C. power supply 2.0 to 12.0 V variable and a square wave generator of variable frequency 850 to 1150 Hz.

Specifications:

