Block:

Klystron power supply → klystron mount →Isolator → Attenuator → Frequency meter→ Detector mount → CRO

Mode	Repeller Voltage (V)	Voltage (amplitude scale × v/div)	Frequency (GHz)	Power (mW) $(P = V^2 / R)$ $(R = 1\ ohm)$

Mode	Repeller voltage (V)	Frequency (GHz)	DC current (mA)	Power (V ×I) (Repeller voltage × current) (mW)
Start				
Center point				
End				

Power (mW)

Frequency (MHz)

Repeller voltage

Volts