

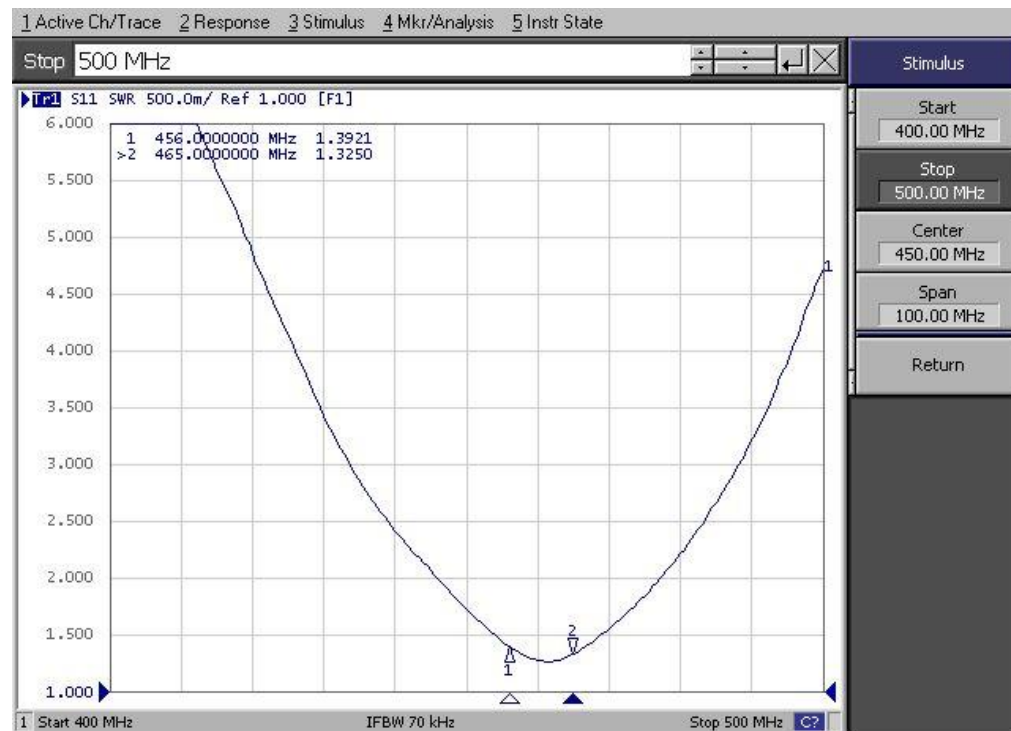
450~470MHz 4dBi, Vertically Polarized

Technical Indices	QT450GTC
Frequency Range(MHz)	450~470
Bandwidth(MHz)	20
Polarized Method	Vertically
Gain(dBi)	4
Input Impedance(Ω)	50
Input Impedance(Ω)	≤ 2.1
Maximum Power(W)	20
Connector	TNC, J
Antenna Length(mm)	303 $\pm$ 3
Antenna Color	Black
Antenna Weight(g)	45 $\pm$ 5
Antenna Weight(g)	90
Antenna Weight(g)	-40~75



Note: The antenna is of elastic whip structure, resistant to bending.

Attachment 1: VSWR Typical Test Figure



Attachment 2: Antenna Directivity Diagram

