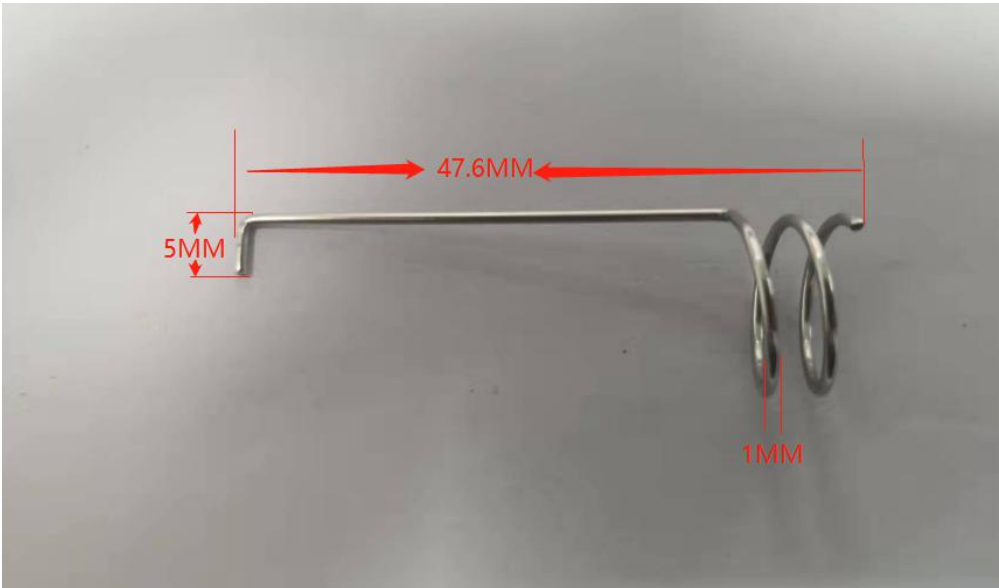


001.Appearance and Dimensions



2. Electrical Characteristics

2.1. Test Environment Conditions

Temperature	Ordinary Temperature (5 to 35℃)
Humidity	Ordinary Humidity (25 to 85% RH)

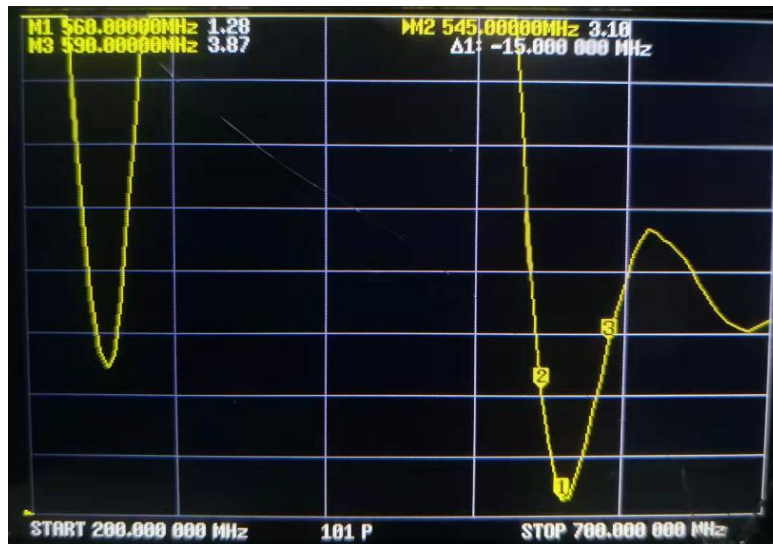
2.2. Pictorial view

Main Technical Specifications	
Frequency Range (MHz)	545–590
Impedence (Ω)	50
Gain (dbi)	2.0
VSWR	<3.5
Power Trans (%)	>90.9
Polarization mode	Line polarization

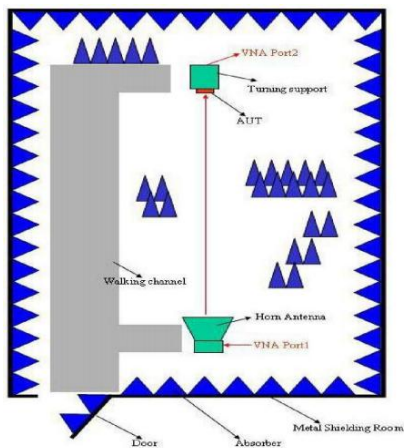
Return Loss

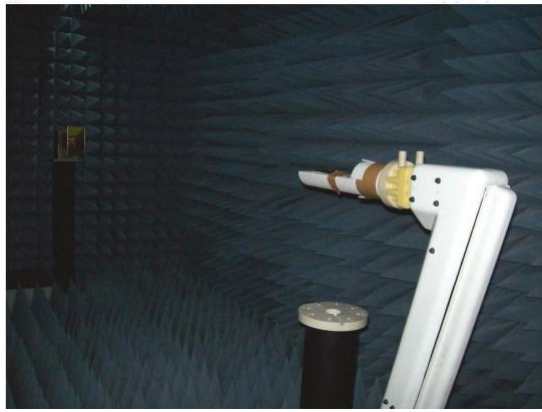


VSWR



The Environment of Antenna Radiation Pattern





Maximum direction gain map

