

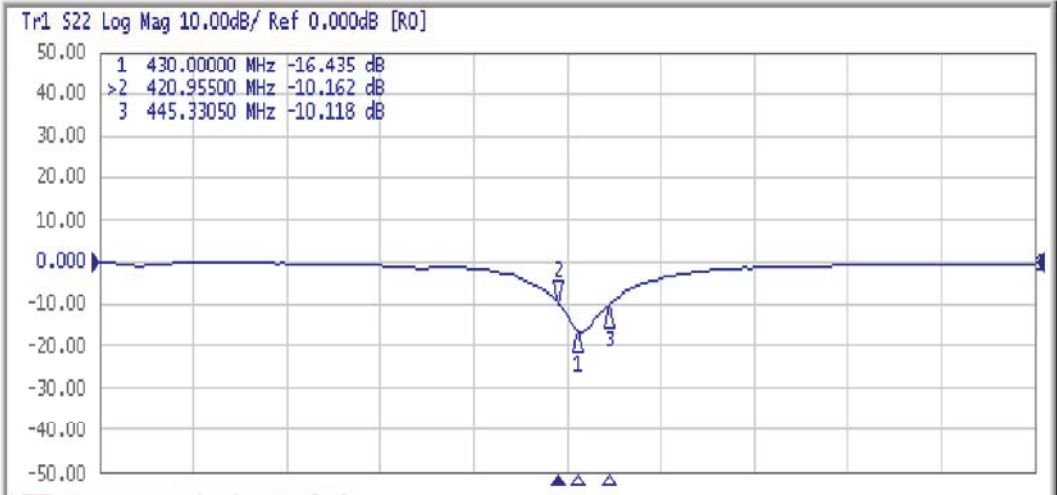
for reference only

**Model.** MEUHX-324XBCXX-430

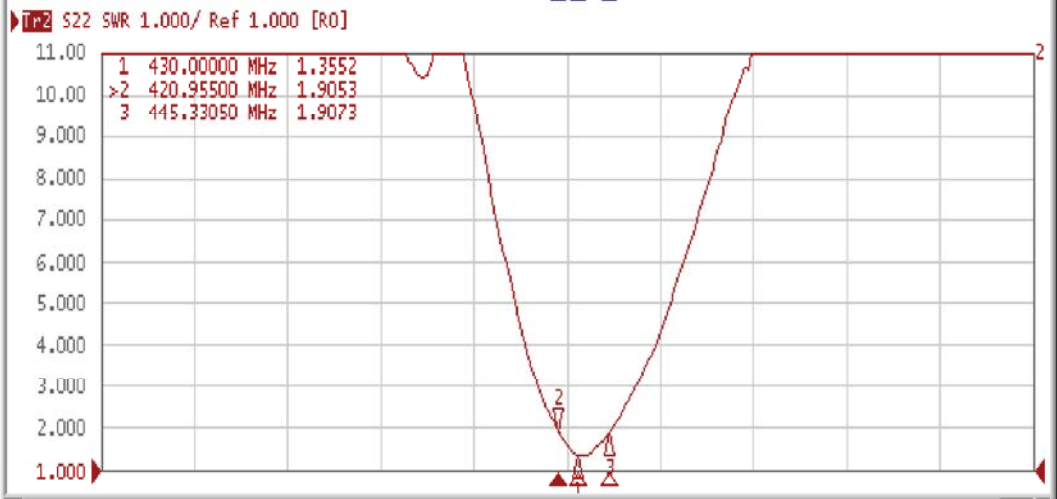
**Test Report**

**Return loss/V.S.W.R**

Return loss



V.S.W.R.



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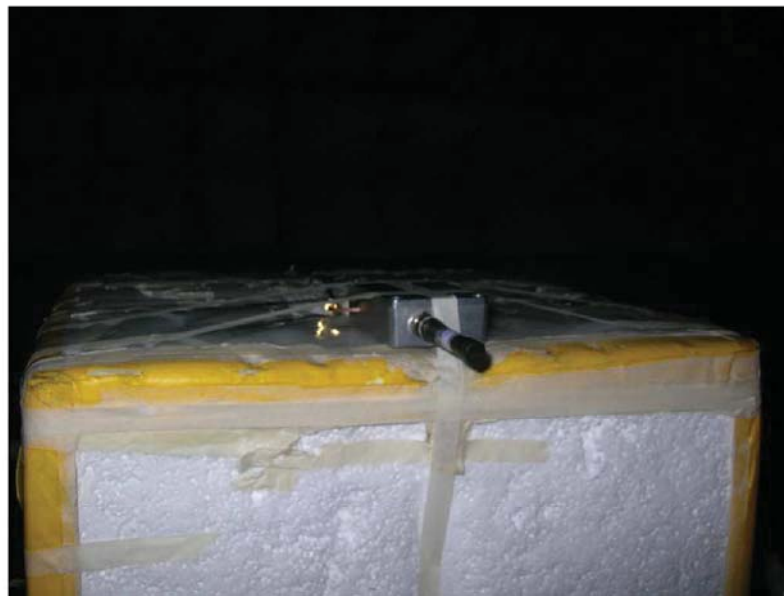
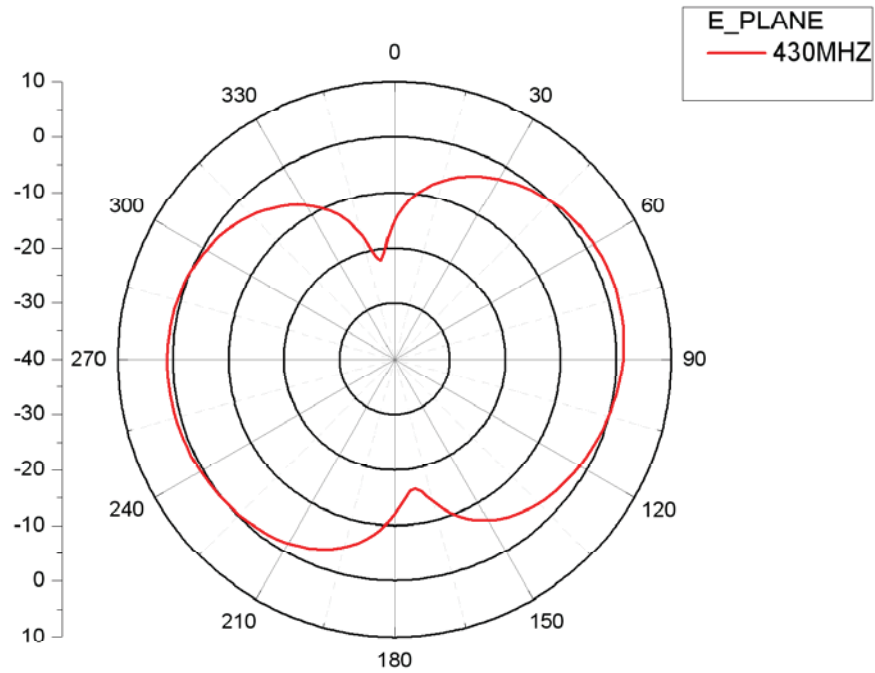
**Model.** MEUHX-324XBCXX-430

**Test Report**

**Pattern**

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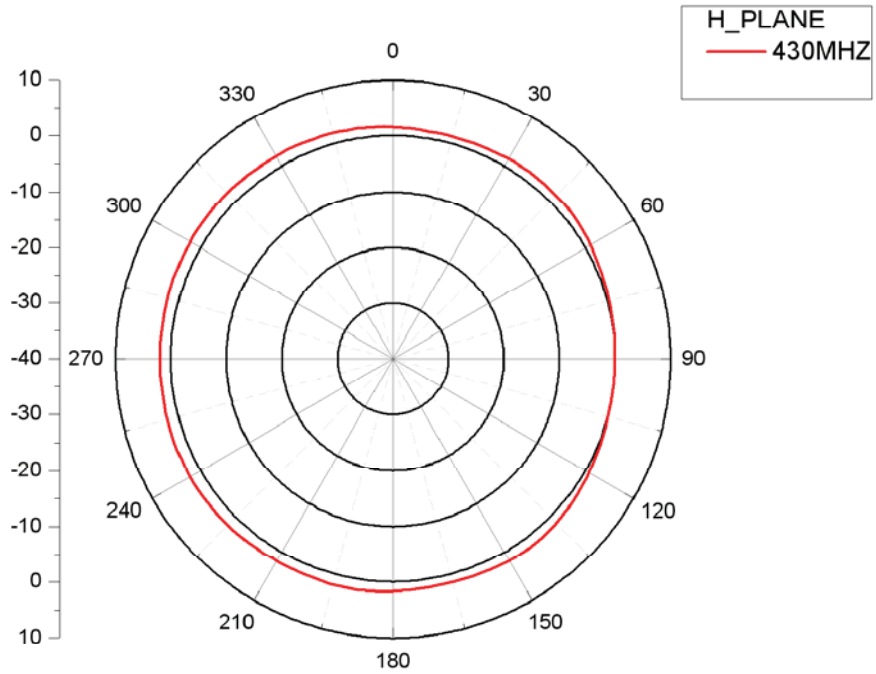
**Model.** MEUHX-324XBCXX-430

**Test Report**

**Pattern**

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Connector		BNC
Electrical Properties	1) Impedance	50 ohm
	2) Frequency Range	0~4 GHz
	3) V.S.W.R.	1.5 (Max.)
	4) Working Voltage	$\leq 500$ Vrms
	5) Dielectric Withstanding Voltage	$\leq 1500$ Vrms
	6) Insulation Resistance	$\geq 5000$ Megohms
	7) Contact Resistance	Center contact: 1.5 Milliohms (Max.) Outer contact: 0.2 Milliohms (Max.)
	8) Insertion Loss(2.4GHz)	0.3 dB
Mechanical Properties	1) Recommended coupling nut torque	0.6 in. lbs.~2.5 in. lbs.
	2) Frequency Range	$\geq 100$ lbs.
	3) V.S.W.R.	$\geq 6.1$ lbs.
Environmental Ratings	1) Operating Temperature	$-65^{\circ}\text{C} \sim +165^{\circ}\text{C}$
	2) Thermal Shock	MIL-STD-202,Method 107, Condition B
	3) Corrosion	MIL-STD-202,Method 101, Condition B
	4) Shock	MIL-STD-202,Method 213, Condition G
	5) Vibration	MIL-STD-202,Method 204, Condition B
	6) Moisture Resistance	MIL-STD-202,Method 106
Material Specifications	Material Data	Material
	1) Body	Brass
	2) Contact	Brass
	3) Insulator	Teflon or Delrin