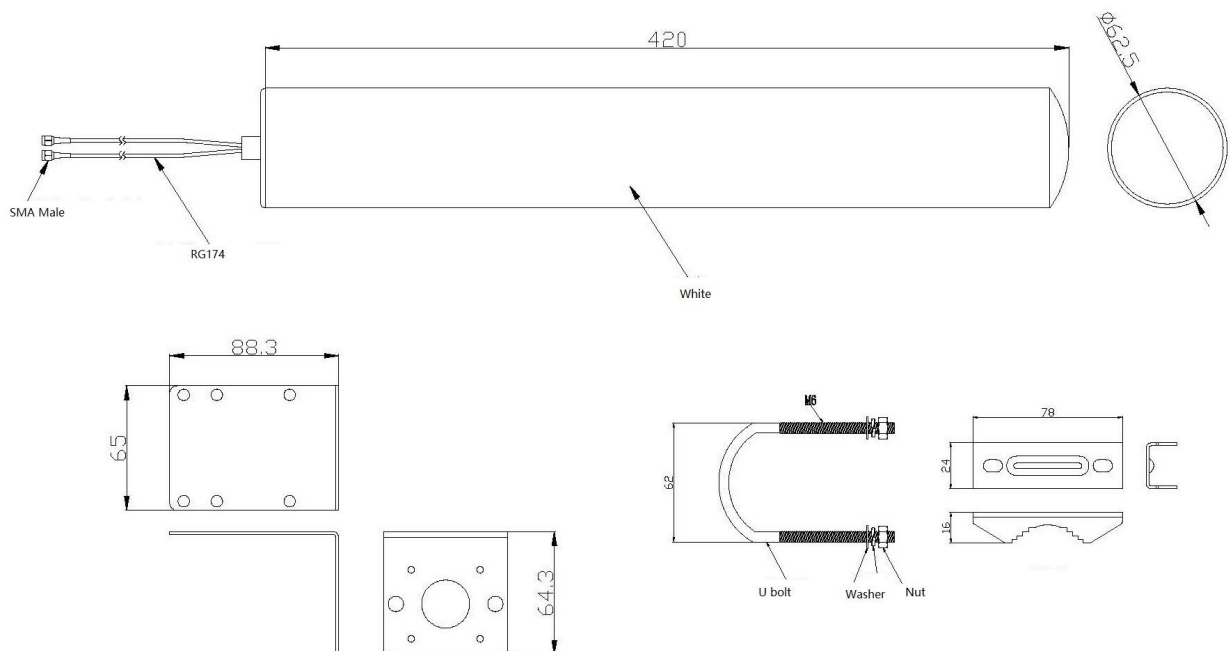


4G LTE MIMO High Gain Cylinder Antenna 700-6000MHz

AN_GSM_202_MIMO



Mechanical dimension



4G LTE MIMO High Gain Cylinder Antenna 700-6000MHz

AN_GSM_202_MIMO

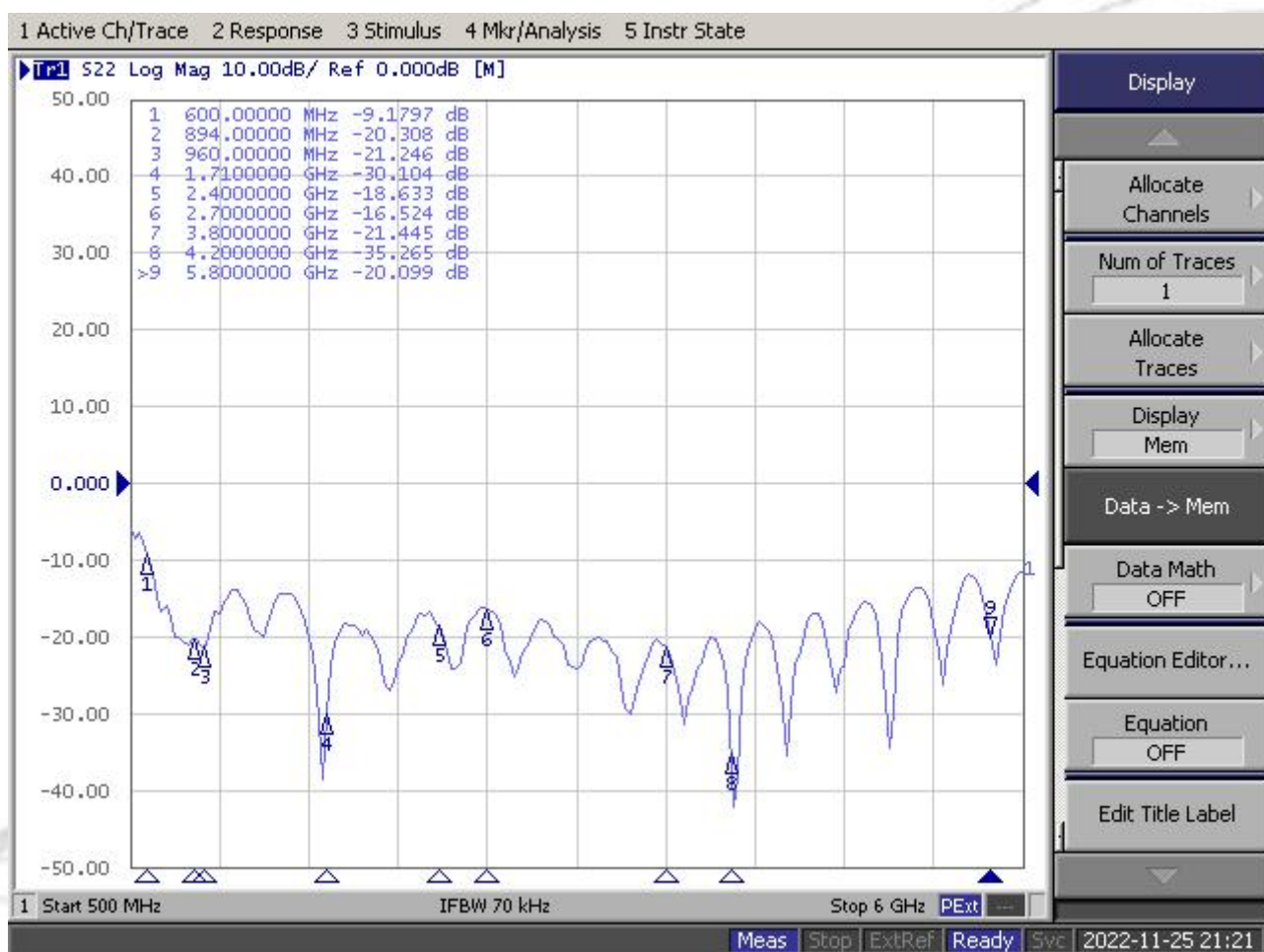
Specifications

Item		Specifications
4G LTE Antenna MAIN	Frequency Range	700-6000MHz
	V.S.W.R	<2.0
	Polarization	Linear
	Gain	4.5dBi (Zenith)
	Impedance	50Ω
4G LTE Antenna AUX	Frequency Range	700-6000MHz
	V.S.W.R	<2.0
	Polarization	Linear
	Gain	4.5dBi (Zenith)
	Impedance	50Ω
Mechanical	Cable	RG58 3.0 meters
	Connector	SMA or others
	Material	ABS
	Mounting Method	Screw
Environmental	Operating Temperature	-40℃~+85℃
	Relative Humidity	Up to 95%
	Ingress Protection	IP66(exclude cable outlet)
	Vibration	10 to 55Hz with 1.5mm amplitude 2hours
	Environmentally Friendly	ROHS Compliant

4G LTE MIMO High Gain Cylinder Antenna 700-6000MHz

AN_GSM_202_MIMO

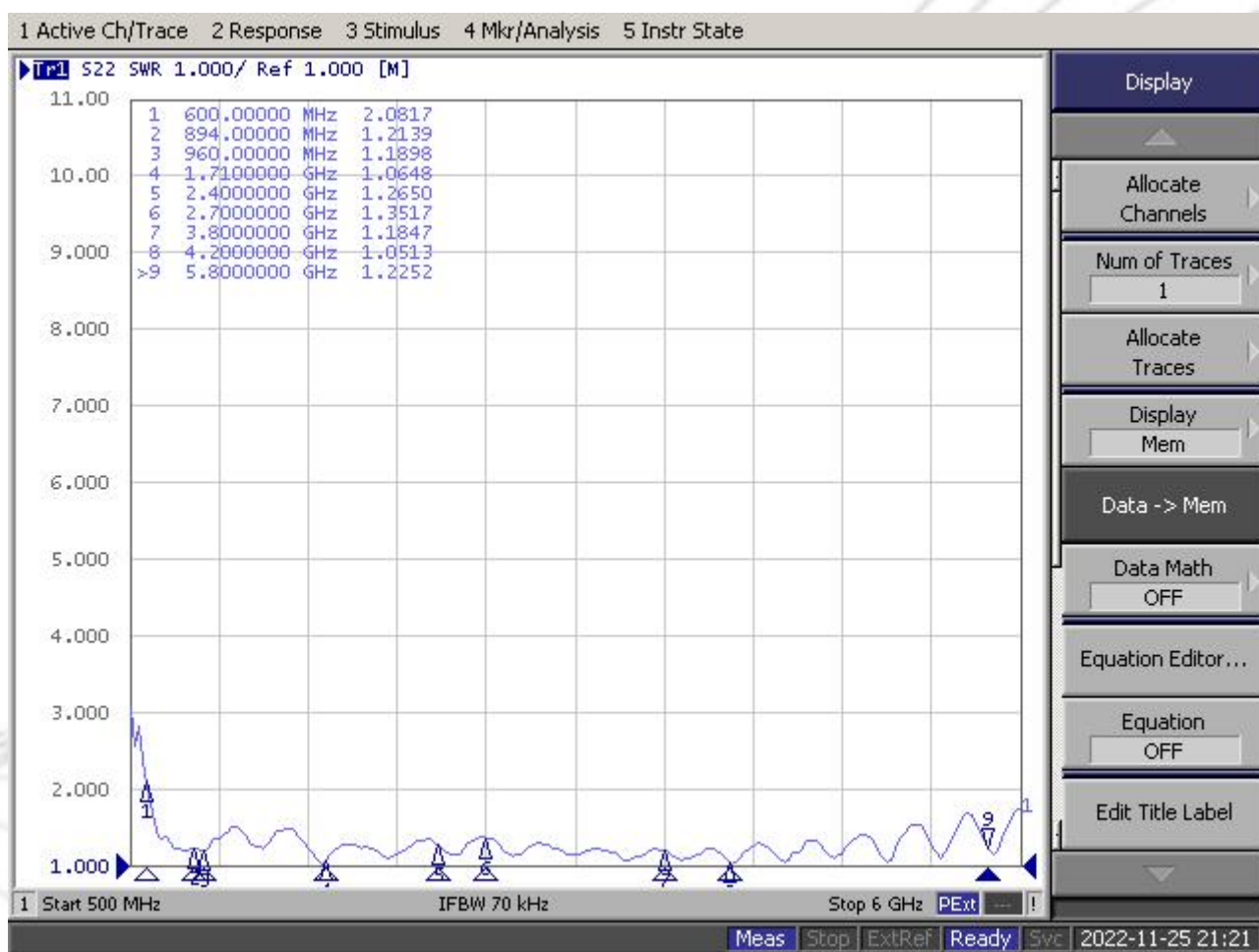
S11



4G LTE MIMO High Gain Cylinder Antenna 700-6000MHz

AN_GSM_202_MIMO

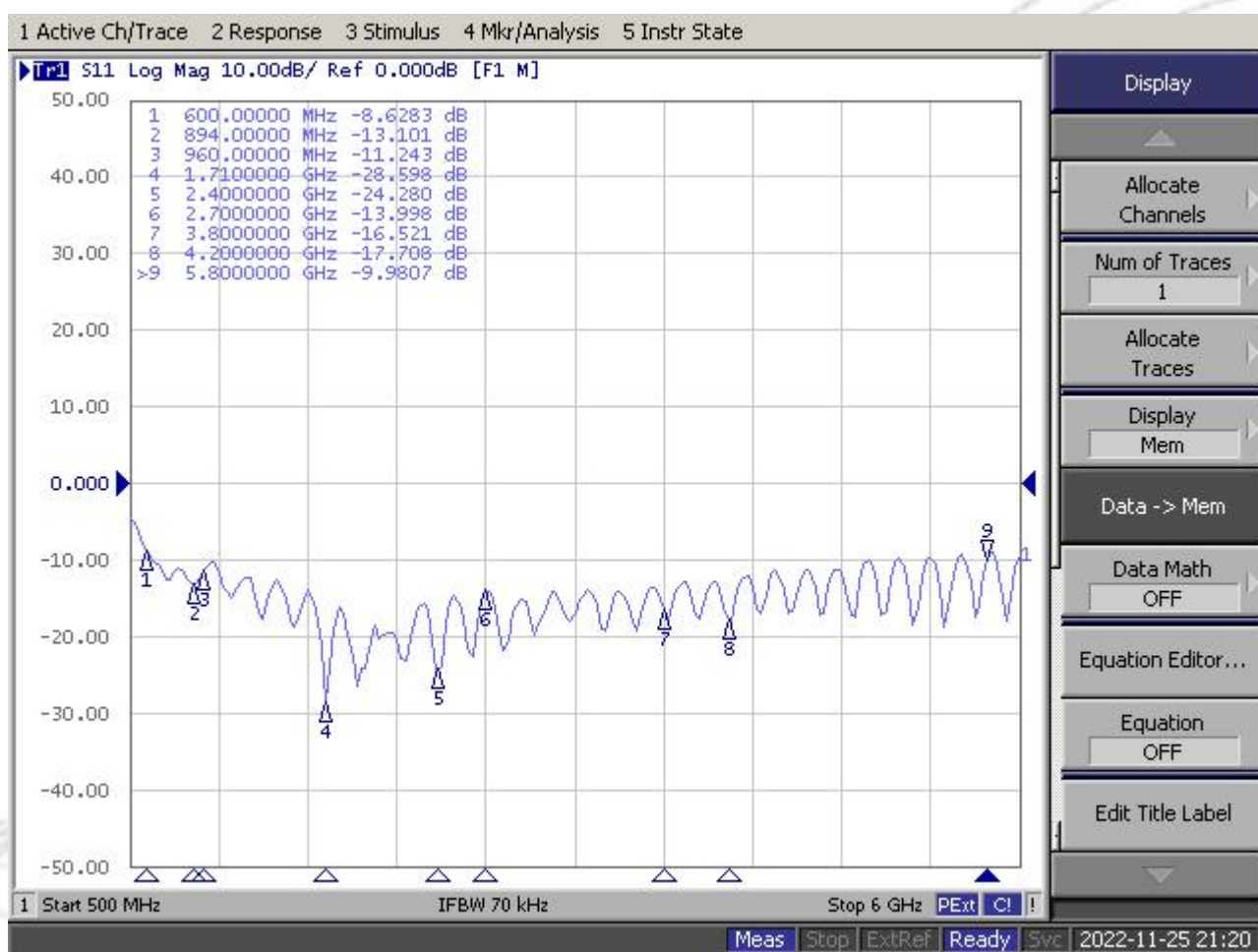
VSWR Port1



4G LTE MIMO High Gain Cylinder Antenna 700-6000MHz

AN_GSM_202_MIMO

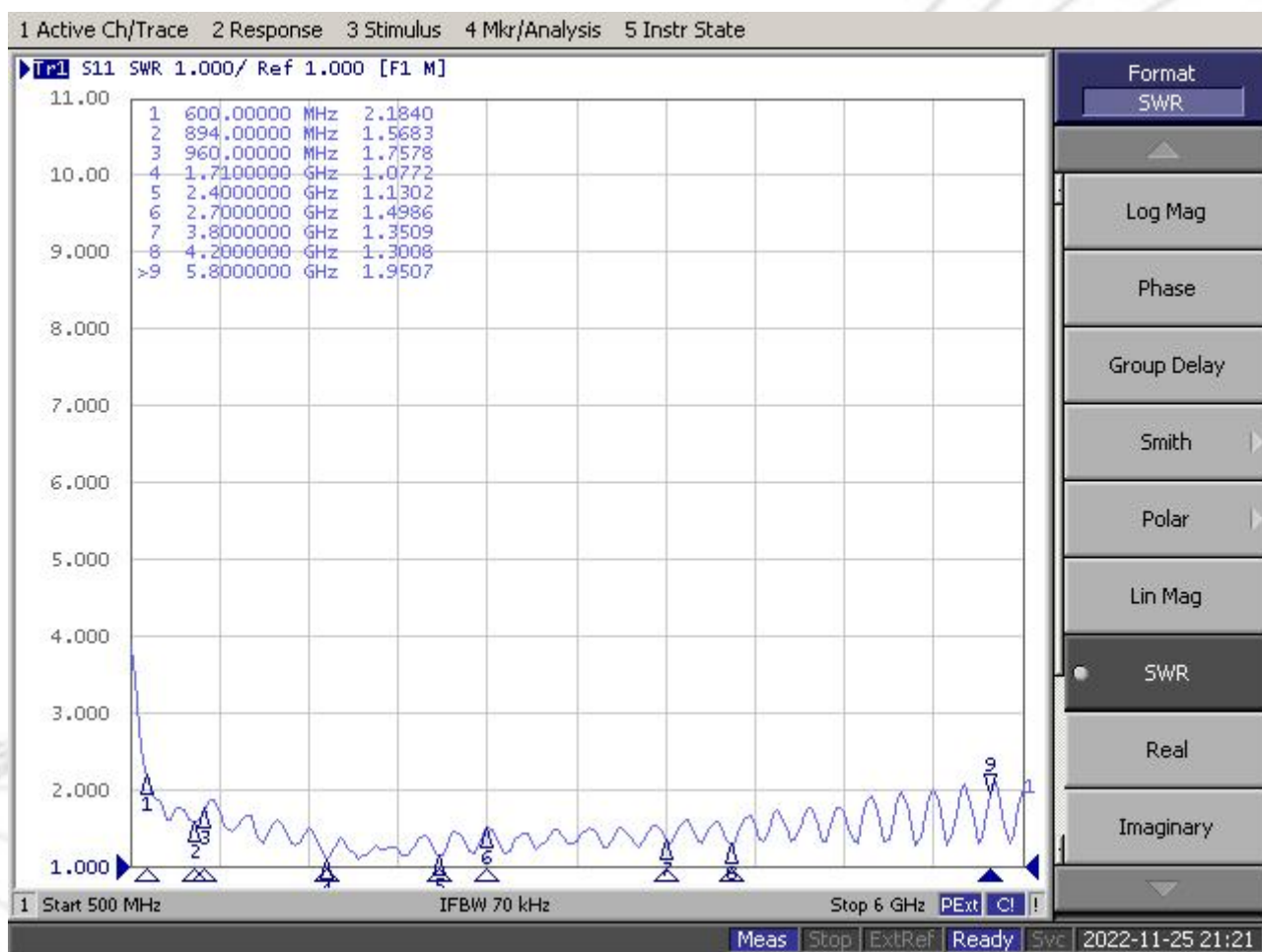
S22



4G LTE MIMO High Gain Cylinder Antenna 700-6000MHz

AN_GSM_202_MIMO

VSWR Port2



4G LTE MIMO High Gain Cylinder Antenna 700-6000MHz

AN_GSM_202_MIMO

Isolation

