

Shenzhen SKYLink Technology Co.,Ltd

Antenna Specification for Approval

Customer Name: _____

Product Name: _____ LD-500 860-930MHZ Antenna _____

Part NO. : _____ SK860930D2B01A. JBB. SMAMF _____

Write By: _____ Damon Cui _____

Issued Date: _____ 2021-10-3 _____

Customer

R&D Dept	Business Dept	Approved By

SKYLink

R&D Dept	Engineer Dept	Approval

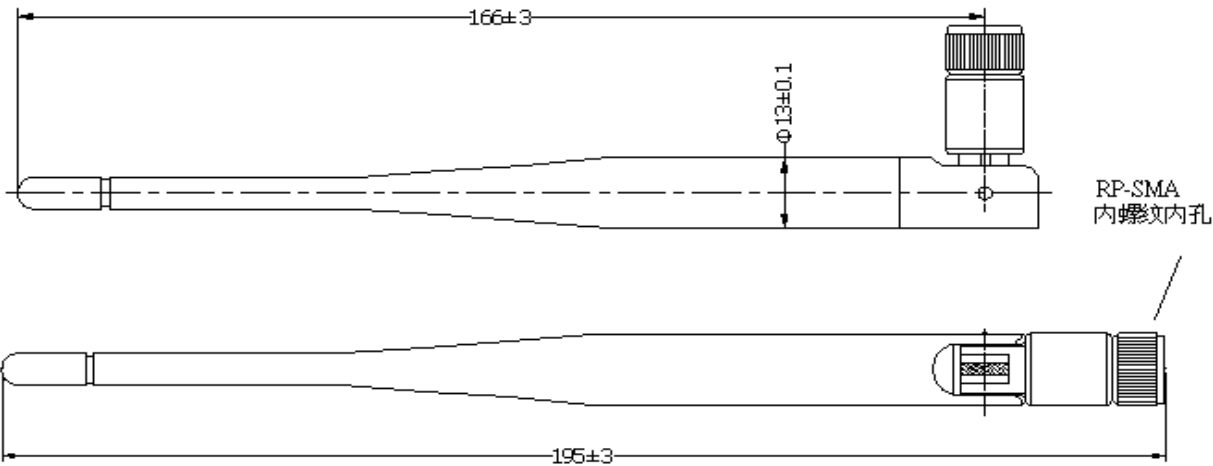
FIBERGLAS ANTENNA

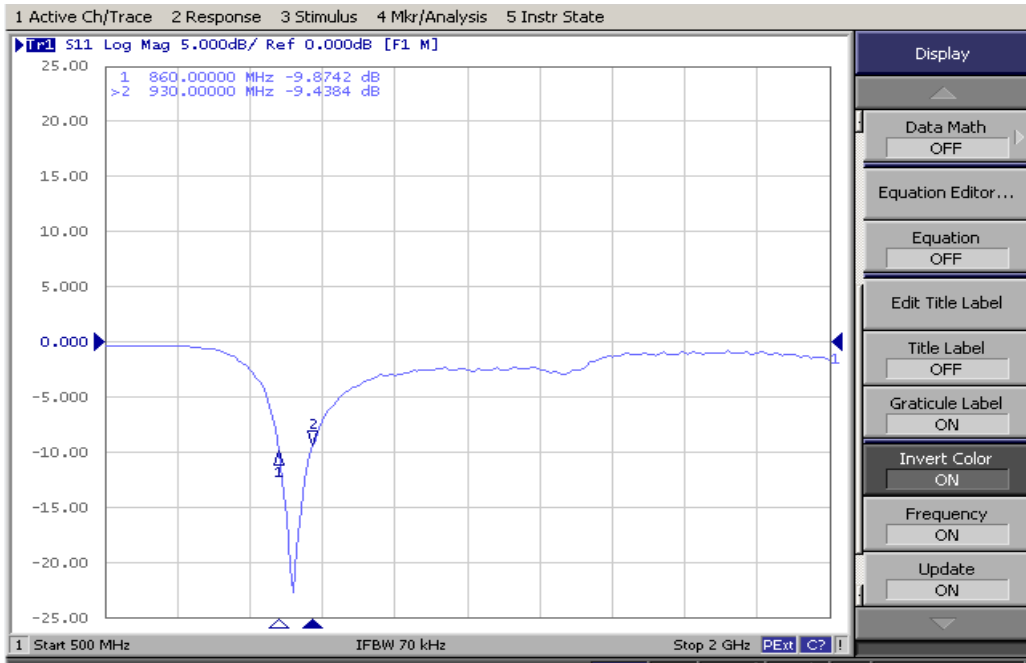
MODEL:SK860930D2B01A. JBB. SMAMM

Electronical Data	
Frequency Range	860~930 MHz
VSWR	<2
Efficiency	>70%
Peak Gain	2Bi
Impedance	50 Ohm
Polarization	Line

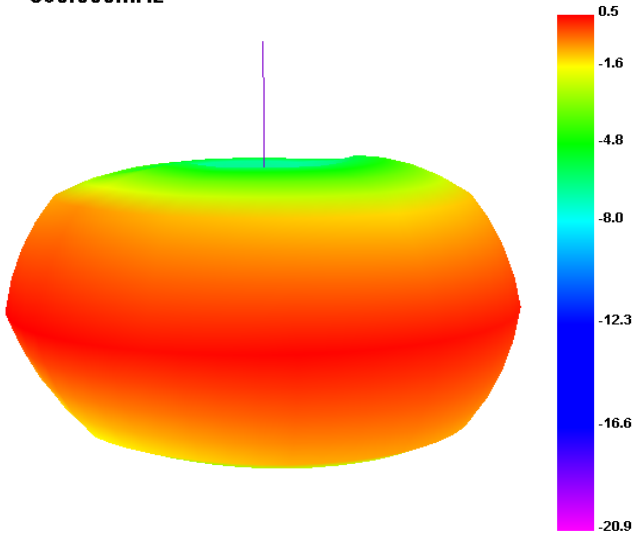
Mechanical Data	
Dimension	195mm*13mm
Antenna Color	Black
Radome Material	TPE
Cable Type	RG178
Connector Type	RP-SMA

Environmental Data	
Operation Temperature	-40℃ to 85℃
Storage Temperature	-40℃ to 85℃
Water proof	NO
Dustproof	NO
Anti-corrosion	NO
RoHs Compliant	YES

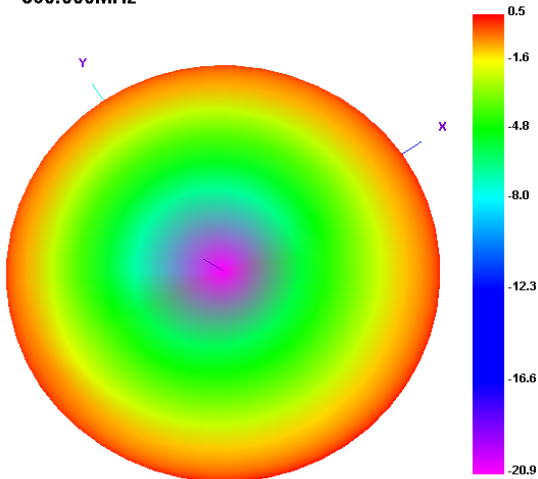




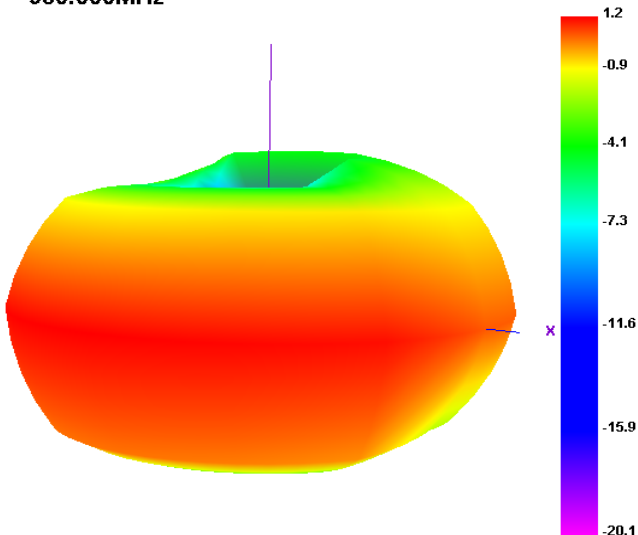
860.000MHz



860.000MHz



930.000MHz



930.000MHz

