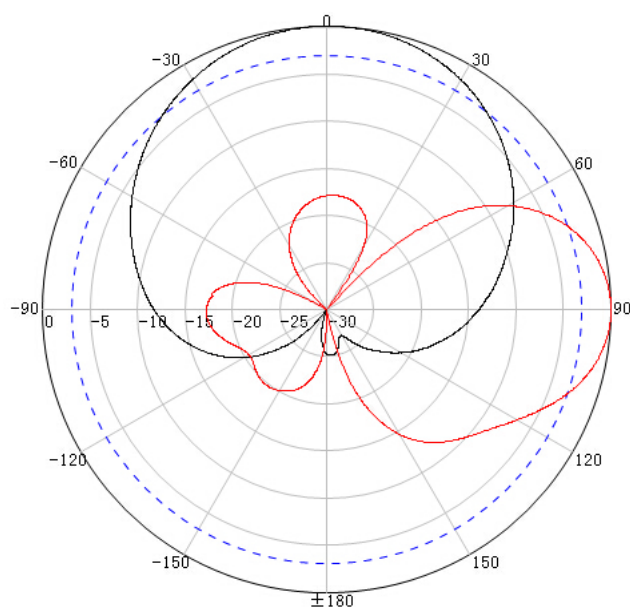


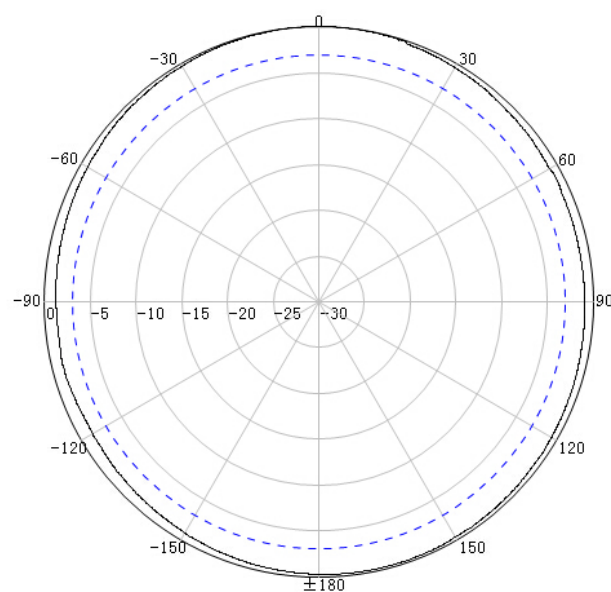


866±15 MHz 11dBi Circular Polarized RFID Antenna

Model	STA AN86611C
Electrical Specifications	
Frequency Range	866±15 MHz
Polarization	Circular
Gain	11dBi
VSWR	≤1.4
3dB Beamwidth	H:75°
3dB Beamwidth	E:36°
Front-to-back ratio	≥15dB
Nominal Impedance	50Ω
Maximum Power	100W
Lightning protection	DC Ground
Mechanical Specifications	
Connector	N-Female
Mounting Type	Mast Mount
Dimensions	490×240×70mm
Weight	2.0kg
Max. Wind Velocity	210km/h
Operating Temperature	-40~+60°C



866MHz



Axial Ratio



Smarter... Faster... Higher...

STALLION GROUP
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