

Admission

SPECIFICATION FOR APPROVAL

Customer name: _____

Customer data: _____

Product name specification: 915MHz antenna

Vertex material number: DD200007089

Version: V1.0

Customer signature: _____ Date: _____ Year _____ Month _____ Day _____

Purchasing Department	Works Department	Approved

Peak Technology: _____ Date: _____ Year _____ Month _____ Day _____

Works Department	Sales Department	Approved
Wu Liangchao		Lichao



Shenzhen Acme Technology Co. , Ltd.

Acme Technology Xiangyang Limited

Please return one specification or one copy of it with your chop and signature of approval and retain the others for your record. In the event of an order being placed for this part number before the chop and signed with specification (or copy) is returned and without special explanation, it will be assumed that full approval have been given.

Top Point Technology Xiangyang Co., Ltd.

Production Address: No. 4 Song Yu Road, Top Point Science and Technology Industrial Park, aimiao Economic Development Zone, Yichang City, Hubei Province

Revision of records		
Version number	Change the content	Effective date
V1.0	The initial version	2026-05-14

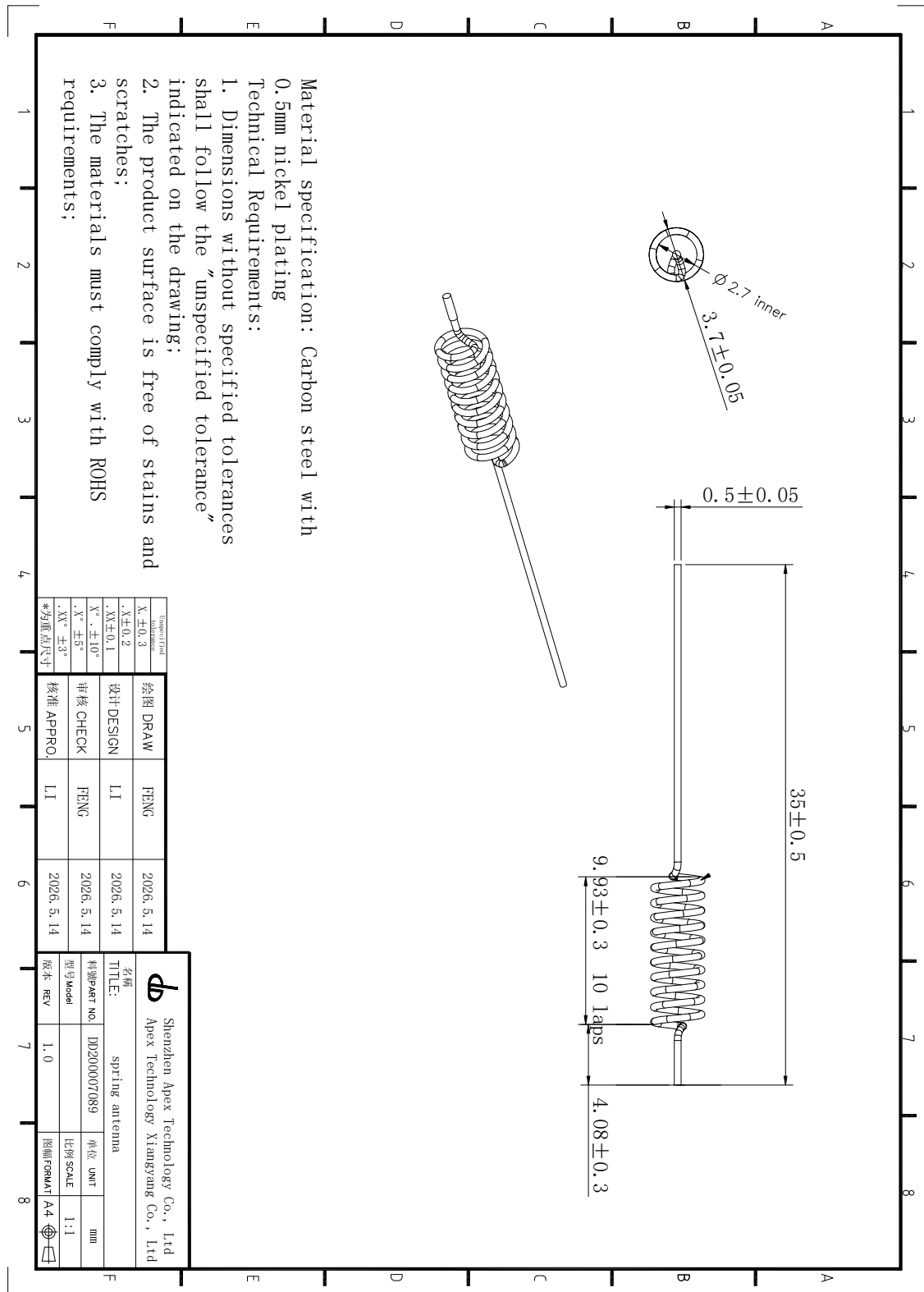
Product parameters

Name	915MHz antenna
Model Type	DDA-U915-TH1200
FrenquencyRange	900-930MHz
Impedance	50 Ω
VSWR	<2.0
Gain	0dBi
Polarization	Linear polarization
Radiation	omnidirectional
Power	50W
Plating	1.5u"
Salt spray time	24H
Working Temperature	-45°C--+85°C
Limit Temperature	-45°C--+85°C

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Product Structure Diagram



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