



產品承認書

Specification for Approval

客戶 (Customer): 訊舟科技股份有限公司

Customer Part No.:

Product Description: EW-7720GDH

Lynwave Part No.: AOA26B-021011-00

客戶簽核 (Customer Approval)

客戶承認 Customer Approval	核准 (Authorized)	檢驗 (Approved)
	日期： 年 月 日	

內部簽核 (Signature) 日期： 2026 年 03 月 10 日

Approved by	Checked by	Tested by
<i>Tino Wu</i>	<i>Kahon Wu</i>	<i>Zero Chen</i>

綠億科技股份有限公司

Lynwave Technology Ltd.

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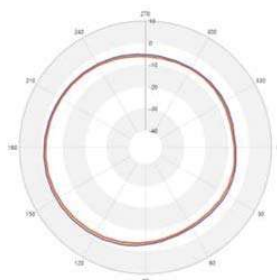
Features

- LoRa external omni-directional antenna
- High efficiency and quick integration with SMA connector mounting
- Available in customized connectors



Applications

- LoRa
- Halow



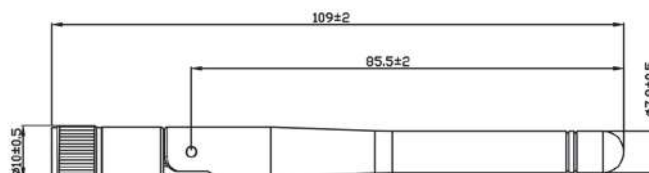
Azimuth plane

Electrical Specification

Category	Specification
Frequency (MHz)	860 - 930
Peak Gain (dBi)	0.9
VSWR	3.0 : 1
Polarization	Linear
Power (Watts)	1
Impedance (Ohms)	50
Type	Dipole

Mechanical Specification

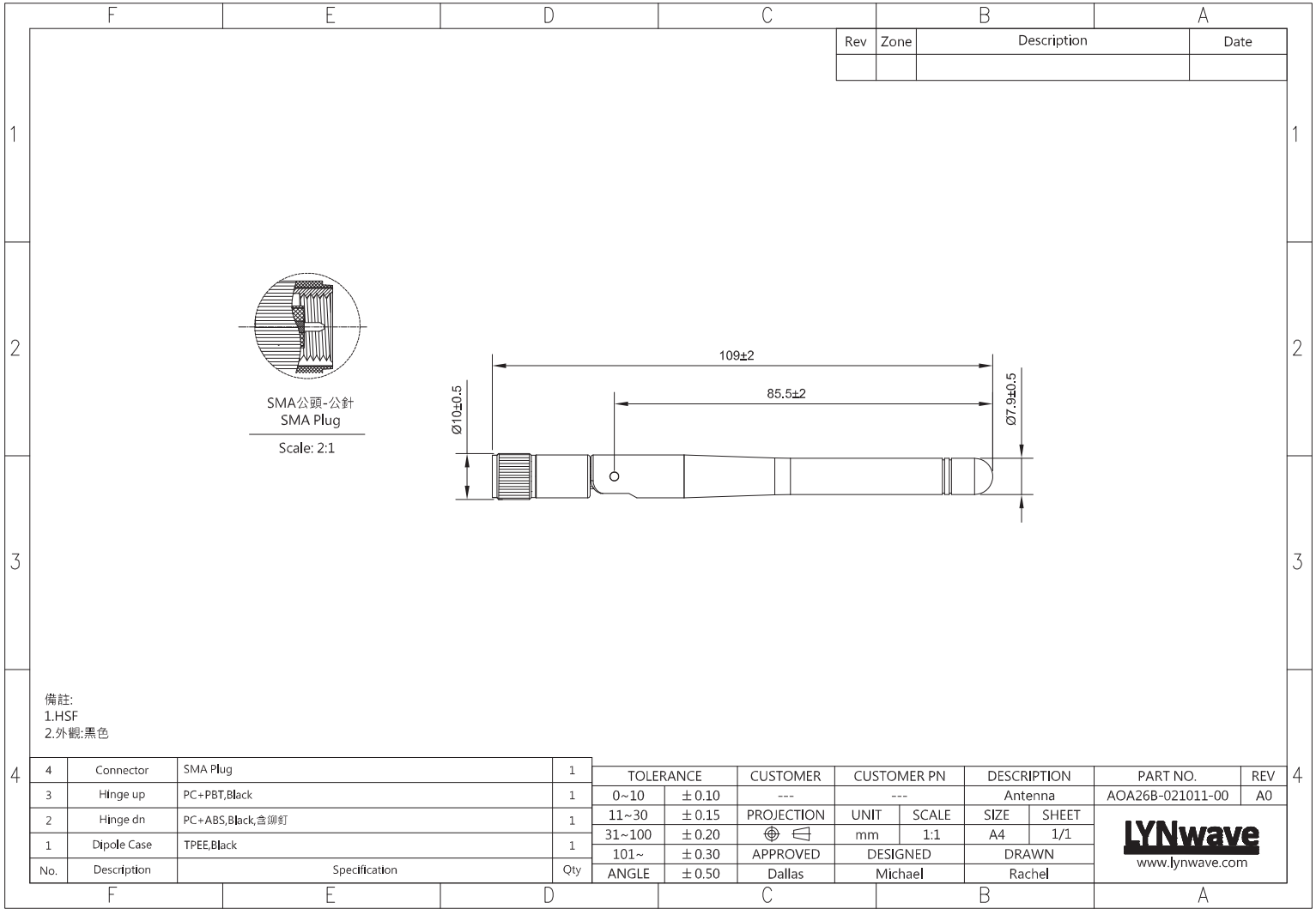
Category	Specification
Dimension (mm)	109 x Ø10
Weight (g)	7.5
Connector	SMA PLUG
Cable	N/A
Cable Length (mm)	N/A
Material (Radome)	TPEE
Weatherproof Level	N/A
Operating Temp (°C)	-20°C ~ +60°C
Storage Temp (°C)	23 ± 5°C
Storage Humidity (%)	30% ~ 70%



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广州市南源铜材有限公司

产品检测报告CERTIFICATE OF TEST

顾客名称 (CUSTOMER):

产品名称Description	规格Size (mm)	状态Temper	数量Quantity	执行标准Specification	批号Lot number						
国际代号T38300 Hpb59-3 (C3604)		H02		GB/T5231-2022 GB/T4423-2020	2025						
化学成分Chemical Composition (%)											
元素Element	Cu	Pb	Zn	Sn	Fe	Ni	Cd	Cr6+	Hg	PBB	PBDE
标准要求Test Spec	57.5~59.5	2.0~3.0	REM	Max 0.5	Max 0.5	Max 0.4	Max 0.01	Max 0.01	Max 0.01	N/A	N/A
检测结果Test Result	58.63	2.323	REM	0.331	0.32	0.183	0.0019	N.D.	N.D.	N/A	N/A
力学性能mechanical Properties											
检测项目 Test Item	抗拉强度Tensile Strength (Mpa) ≥430			断后伸长率Elongation (%) ≥8		硬度Hardness (HV) 120-170					
检测结果 Test Result											
其它要求Size, Variations, Appearance											
检测项目 Test Item	尺寸公差Size, Variations (mm)			表面质量Appearance							
检测结果 Test Result	OK			合格							
申明: 我公司提供的产品, 经过监测, 无放射性污染											

检验员 (checker): 罗异成

质量主管 (manager):

罗庚连

产品合格专用章 (badge):



签发日期: