

ANT-8WPIG-UFL

Features

- $\frac{1}{4}$ Wavelength Whip Antenna
- 200mm Coax to ufl Connector
- Rugged Flexible Plastic Finish.
- Omni-Directional Design
- 50ohm Impedance
- VSWR= <2.0
- Vertical polarisation
- Operating Temp -30 to $+60^{\circ}\text{C}$
- Insulation resistance $500\text{M}\Omega$ @ 500Vdc

Applications

- General Low Power Radio
- M2M Applications
- Telemetry



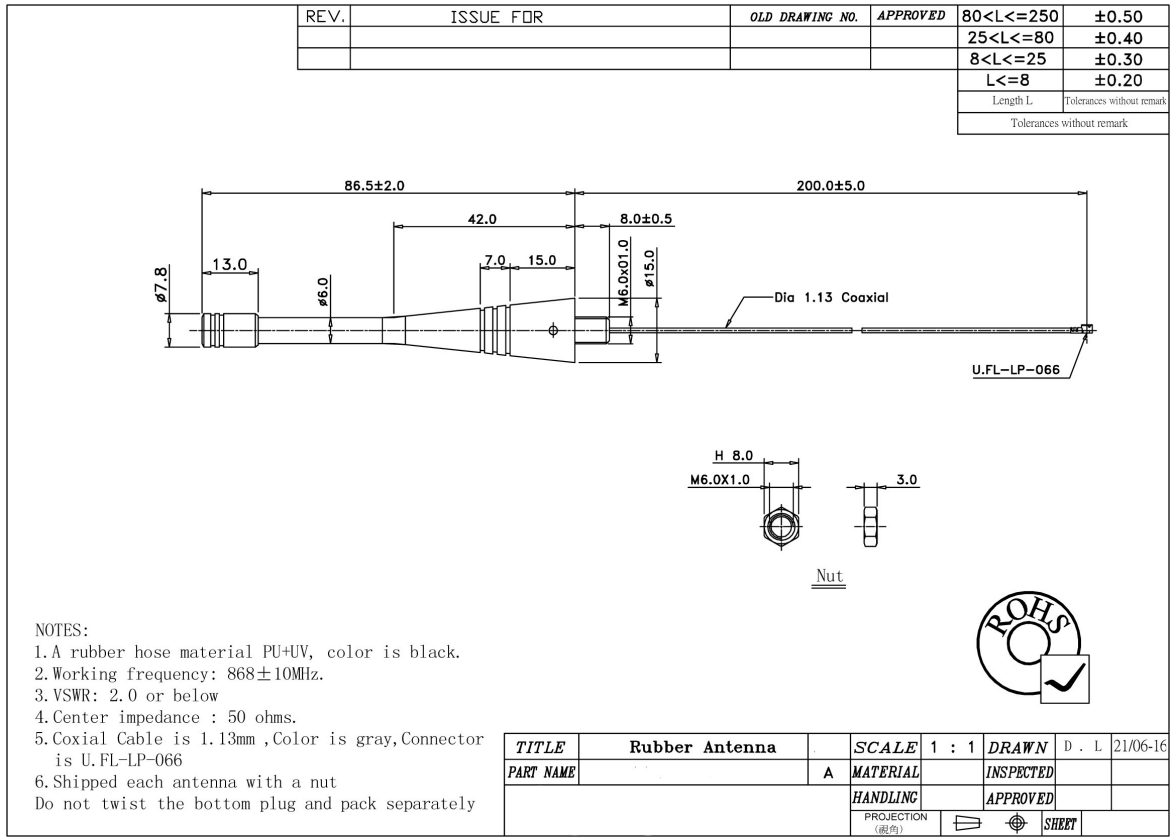
Description

A $\frac{1}{4}$ wavelength whip antenna in a rugged flexible plastic finish. This ready to operate antenna required no tuning and provides optimum range and reliability to your application.

Ordering Information

Part No	Description
ANT-8WPIG-UFL	$\frac{1}{4}$ wave, 868 MHz, PIGTail antenna ufl

Mechanical Dimensions



Mechanical Characteristics

Maximum Strength of fixing between Sleeve and stud

Vertical Direction 2.0Kg

Rotational force 2.0Kgcm

Performance / VSWR Plot

