Antenna ANT060 with an Adaptor Cable

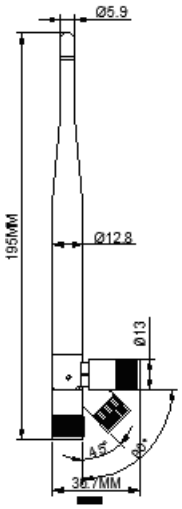
ANT060 Antenna

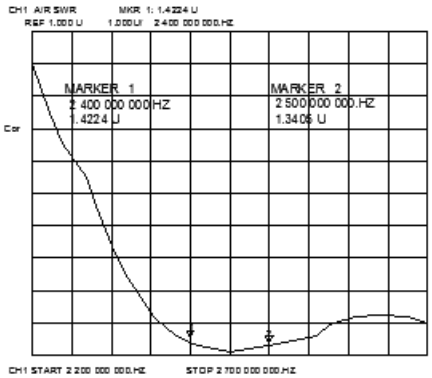
ANT060 antenna can be used with Fanstel module with an u.FL connector. It consists of:

- an antenna with an SMA connector and + 6 dBi gain
- an SMA connector to u.FL connector adaptor cable.
- panel mounting hardware at SMA connector side of adaptor cable.

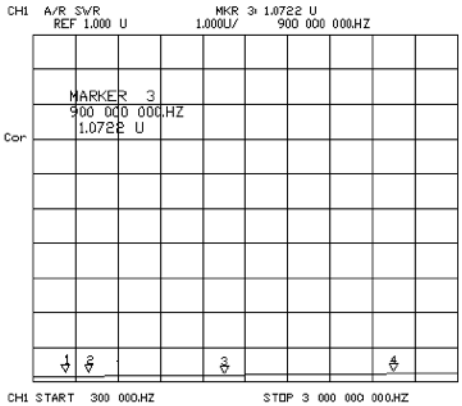
Specifications

- Frequency range: 2400 to 2500 MHz.
- Gain: 6 dBi
- Impedance: 50 ohm
- Max power: 10W
- Antenna size: 195mm x 13mm
- Adaptor cable size: 100mm x 9mm.
- Shell material: ABS
- Operating temperature: -30° C to + 60° C.

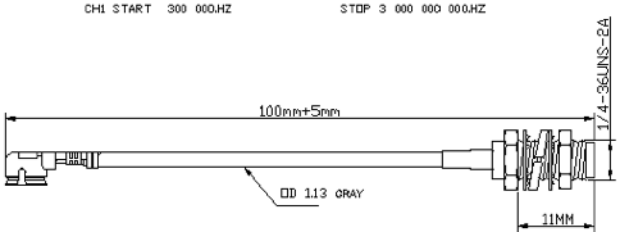




Performance parameters	
Model Type	ANT060
Frequency Range	2400-2500MHz
Band Width	100MHz
Gain	6dbi
Vswr	≤ 2.0
Impedance	50 OHM
Polarization	VERTICAL
Radiation	OMNIDIRECTIONAL
Max power	10 W
CABLE	————
Dimensions	195mm*13mm
Shell material	ABS
Connector	SMA
Temperature	-30° -- 70°
Weight	



Specifications	
Product name	Adapter Cable
Model Type	SMA101
Frequency Range	0-3GMHZ
Band Width	3000MHz
Vswr	≤1.2
Coble	OD 1.13
Impedance	50 OHM
Polarization	----
Radiation	----
Max power	20 W
Connector	SMA-K / IPEX
Dimensions	100MM*9mm
Shell material	copper & plastic
Installation	screw
Temperature	-30° -- 60°
Weight	4.5g

Descriptions

An easy to mount adapter cable befween SMA and U.FL connectors