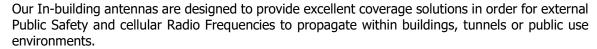
UWB1304000-NF





Our latest innovation, the UWB1304000-NF has been designed for mounting on a ceiling or gyprock wall without the need of a ground plane. This in-building antenna is entirely flat and gets integrated into the ceiling almost invisibly. The antenna's main application includes: usage for Distributed Antenna Systems (DAS) for Public Safety, LTE communication and other cellular bands in multiple stories of a building.

Electrical Specifications	UWB1304000-NF
Frequency Range, MHz	130-4000
Nominal Gain	Unity
VSWR	1.8:1 Typical (2.0:1 Maximum)
Bandwidth: 1.8:1 VSWR, MHz	3,870
Pattern	Omnidirectional
Power Handling, Watts	5
Nominal Impedance, Ohms	50
Color	White
Standard Termination	N Female



Mechanical Spec.	UWB1304000-NF
Diameter, in (mm)	17.25 (438.15)
Thickness, in (mm)	0.07 (1.8)
Weight, lbs (kg)	Less than 1 (0.45)
Mounting Hardware	Mounting bolts provided

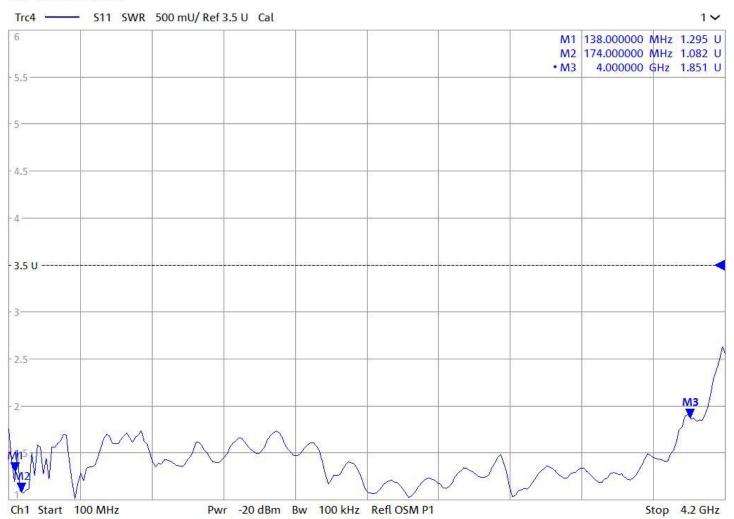


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