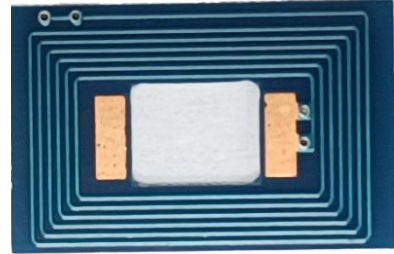


# 17x11mm NFC Antenna

## FEATURES



- Short: The communication distance is short. The communication distance based on NFC is generally within 10cm, which is generally within the reach of human hands
- Frequency: As a short-range wireless communication technology, although it is not a new technology, it has developed rapidly at home and abroad in the past two years, and NFC applications represented by mobile payment have gradually penetrated into people's daily life, so the use of NFC services will become more and more frequent.
- Fast: The information transmission based on NFC technology belongs to triggered information transmission. Although the transmission rate is not high, it often requires information interaction to be completed in a short time. Therefore, unlike other communication services, NFC-oriented services need to be processed quickly.

## PRODUCTS

Part No.	Weight	Dimensions (L x WxH)	Color
M04-0102610R0A	0.8g	17*11*0.4mm	blue

## SPECIFICATIONS

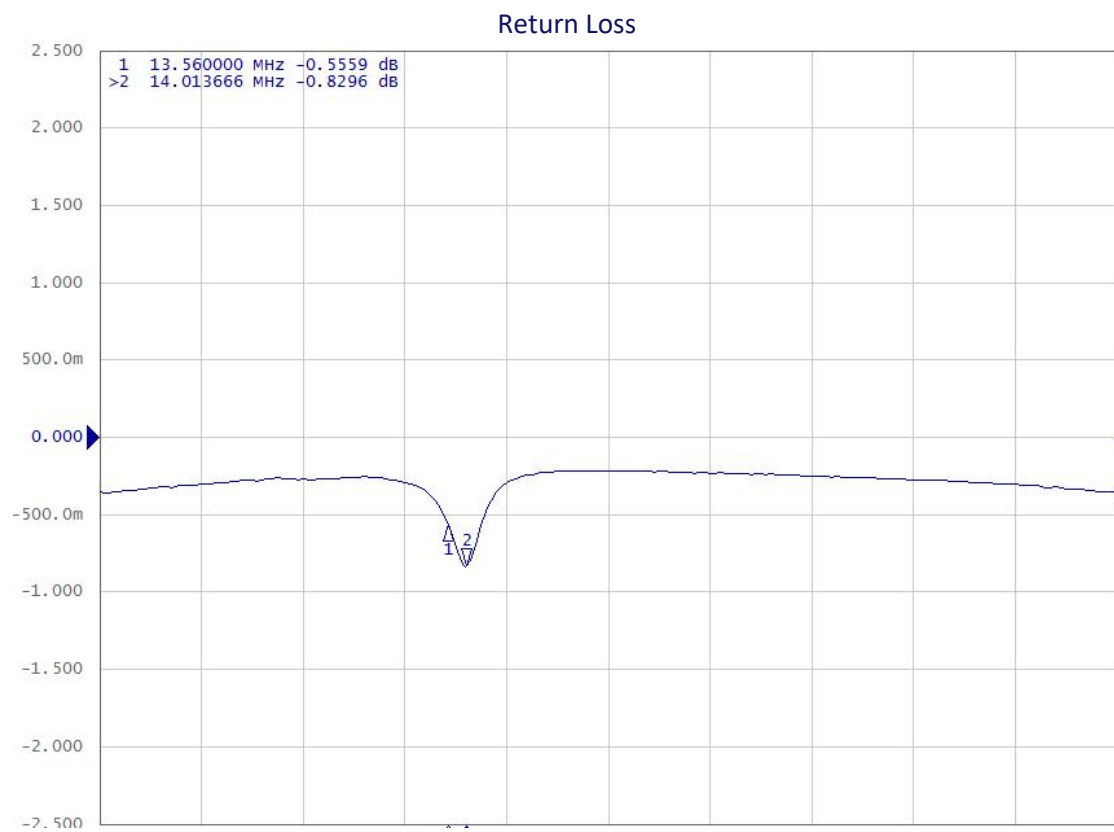
PARAMETER	SPECIFICATION
Frequency Bands, MHz	13.56MHz
Nominal Impedance	50 $\Omega$
Max Power (ambient temp of 25°C)	10 Watts
Color	Black
Storage Temperature Range (°C)	-40° C to +85° C
Operational Temperature Range (°C)	-40° C to +85° C
Material Substance Compliance	REACH/RoHS Compliant
HSCODE	8517707090
USHSCODE	8517620010
UPC	

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## ELECTRICAL DATA



## HOUSING CONFIGURATIONS

