

433MHz Helix Antenna: 40433-002**Application:**

ISM band, Telemeter, Telemetry, keyless entry system...

Features

high reliability, ultra Impact, Omni-directional...

Part number

40 433 - 002
(1) (2) (3)

(1) Production	Hardware spring
(2) Frequency	433MHz
(3) Code	RX

Electrical Specification

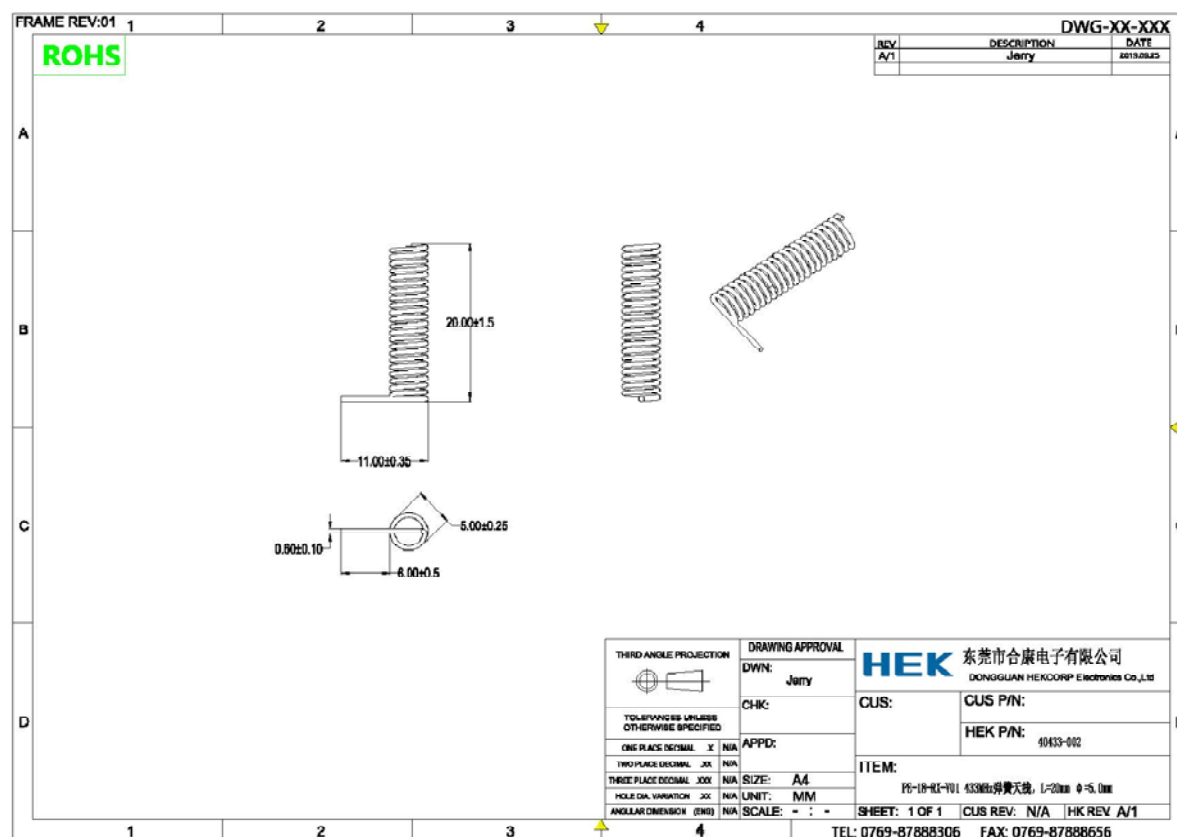
Working Frequency Range	433MHz
Impedance	50 Ohm
VSWR	2.5 Max
Polarization	Linear
Azimuth Beamwidth	Omni-directional
Operation Temperature(°C)	-30 ~85°C

The specification is defined on EVB.



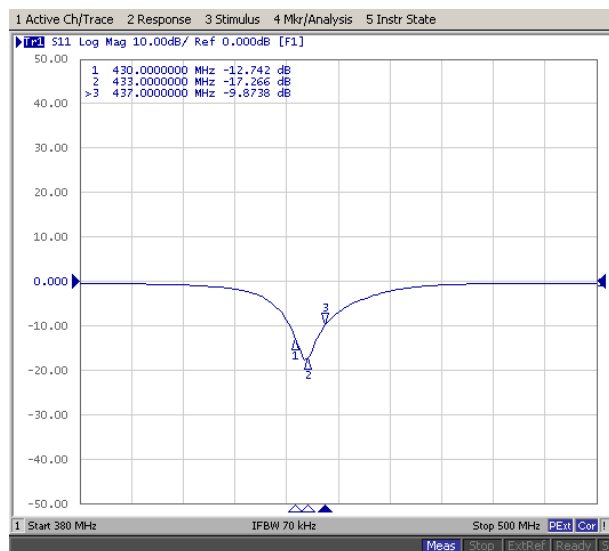
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Dimension and Terminal Configuration

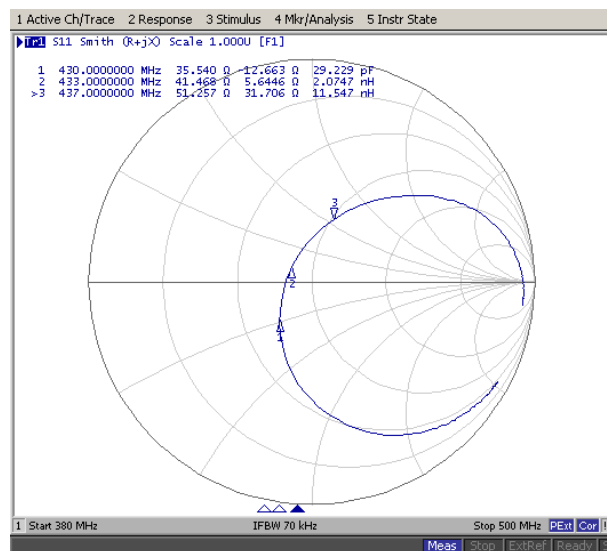


Electrical Characteristics

Retun loss



Smith



Revision History

Revision	Date	Content
1	2022/06/21	New issue