

Company Letter Head

Antenna Information

Manufacturer	Wuxi Koil Electronic Co.,Ltd 4th Floor, Building 6, No. 100 Dicui Road, Binhu District, Wuxi City, Jiangsu Province
Antenna Type	Door handle antenna
Antenna Model	Low frequency rod antenna
Antenna Part Number	285E7 2HH0A
Antenna Frequency Range	125kHz $\pm$ 2.5kHz
Antenna Input Power Limitation	< 2App
Antenna Peak Gain	/
Antenna Dimension (LxHxW)	

Manufacturer	Wuxi Newic Electronics Technology Co., Ltd. 10-B4, No.180, Linghu Avenue, Xinwu District, Wuxi City, Jiangsu Province, P.R. China
Antenna Type	Internal antenna (multiplexing I MMO coil)
Antenna Model	Low frequency rod antenna
Antenna Part Number	ME1G0000650
Antenna Frequency Range	125kHz $\pm$ 2.5kHz
Antenna Input Power Limitation	< 2App
Antenna Peak Gain	/
Antenna Dimension (LxHxW)	75mm*35.7mm*13mm

Manufacturer	Wuxi Newic Electronics Technology Co., Ltd. 10-B4, No.180, Linghu Avenue, Xinwu District, Wuxi City, Jiangsu Province, P.R. China
Antenna Type	PEPS external antenna
Antenna Model	Low frequency rod antenna
Antenna Part Number	ME1G0000660
Antenna Frequency Range	125kHz $\pm$ 3kHz
Antenna Input Power Limitation	< 2App
Antenna Peak Gain	/
Antenna Dimension (LxHxW)	185mm*42.2mm*27mm

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Manufacturer	Wuxi Newic Electronics Technology Co., Ltd. 10-B4, No.180, Linghu Avenue, Xinwu District, Wuxi City, Jiangsu Province, P.R. China /SUMIDA (Panyu, Guangzhou) No.1 Jiushuikeng Jiucun South Road, Dalong Street, Panyu District, Guangzhou City, Guangdong Province, P.R.China
Antenna Type	PEPS internal antenna
Antenna Model	Low frequency rod antenna
Antenna Part Number	ME100000410/ME1G0000670
Antenna Frequency Range	120kHz $\pm$ 2.5kHz
Antenna Input Power Limitation	$\leq 1A$
Antenna Peak Gain	/
Antenna Dimension (LxHxW)	116.5mm*36.3mm*24.7mm

Antenna Photo

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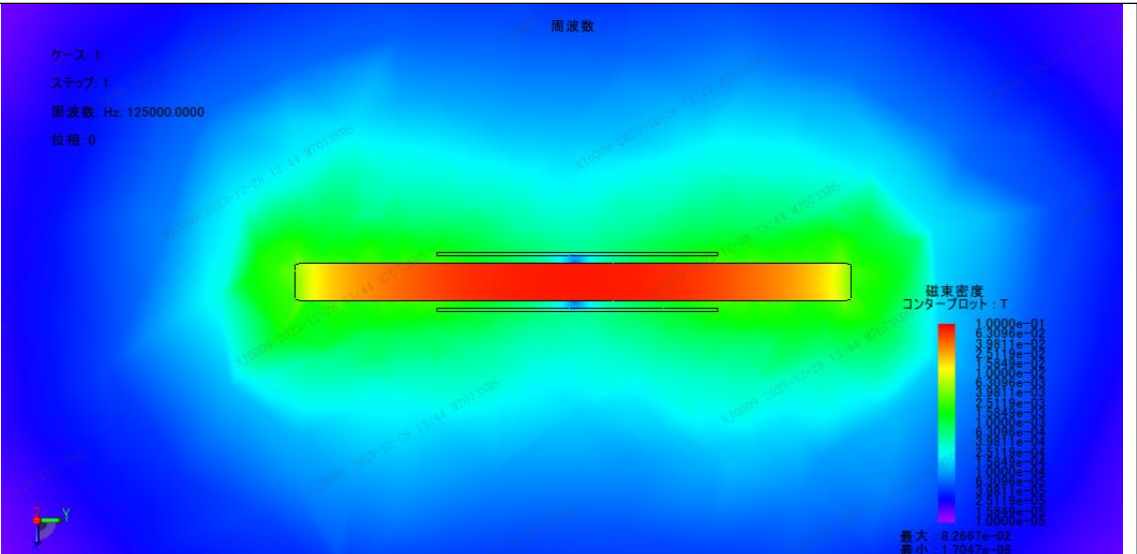
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Antenna Top View [With Ruler]

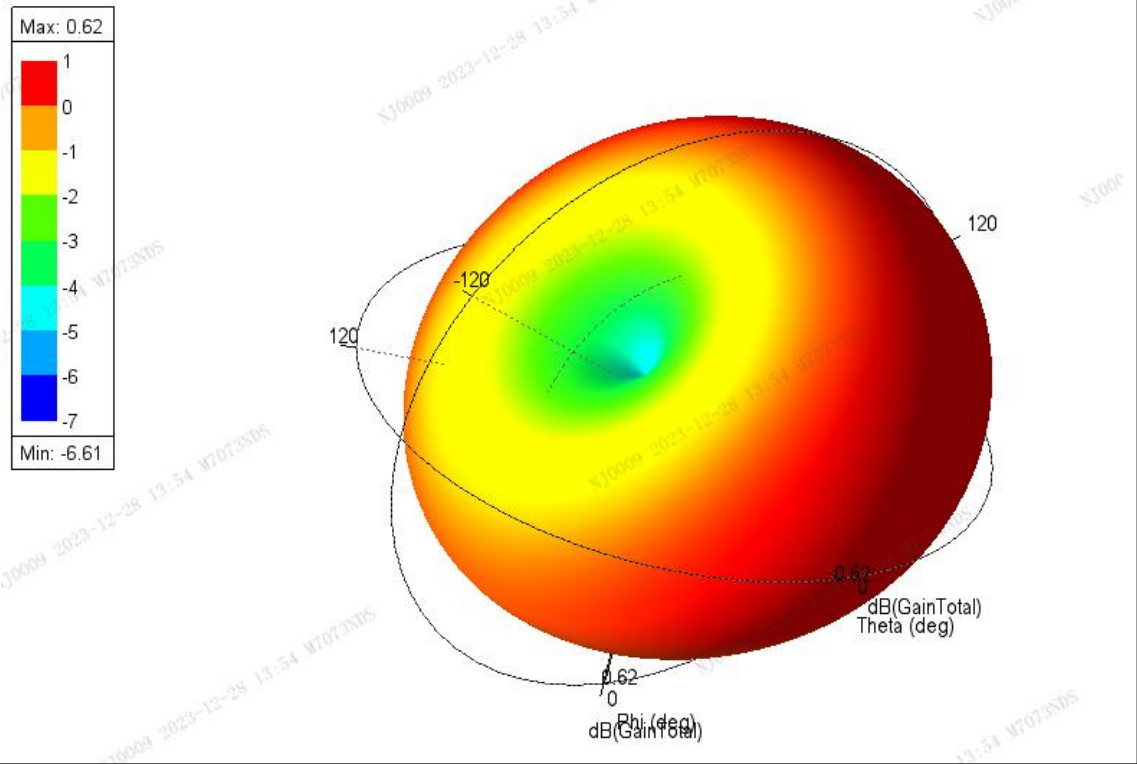
Antenna Top View [With Ruler]

Antenna Pattern/Gain Measurement data/Table:



ME1G0000650、ME1G0000660、ME1G0000670 The distribution diagram of coil induction intensity is shown above。

YC010800654600 The antenna gain direction diagram is as follows。

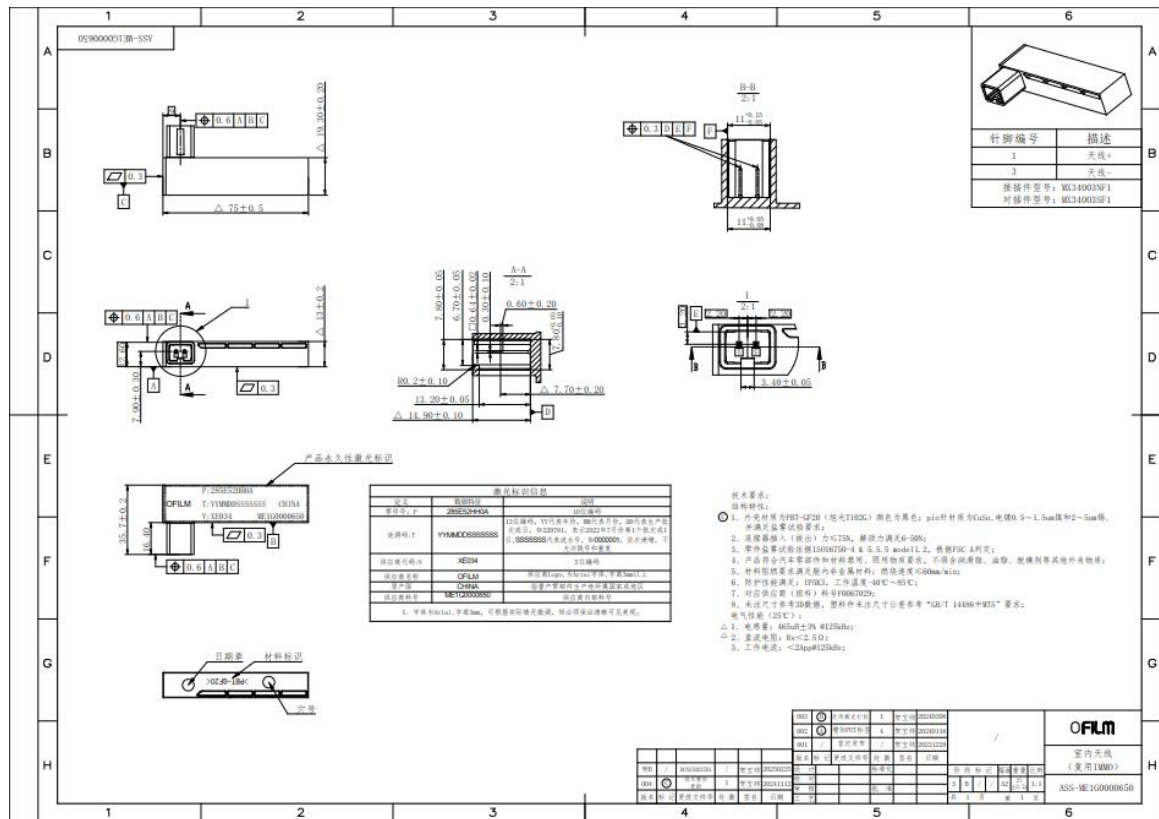


Antenna Pattern/Measurement data

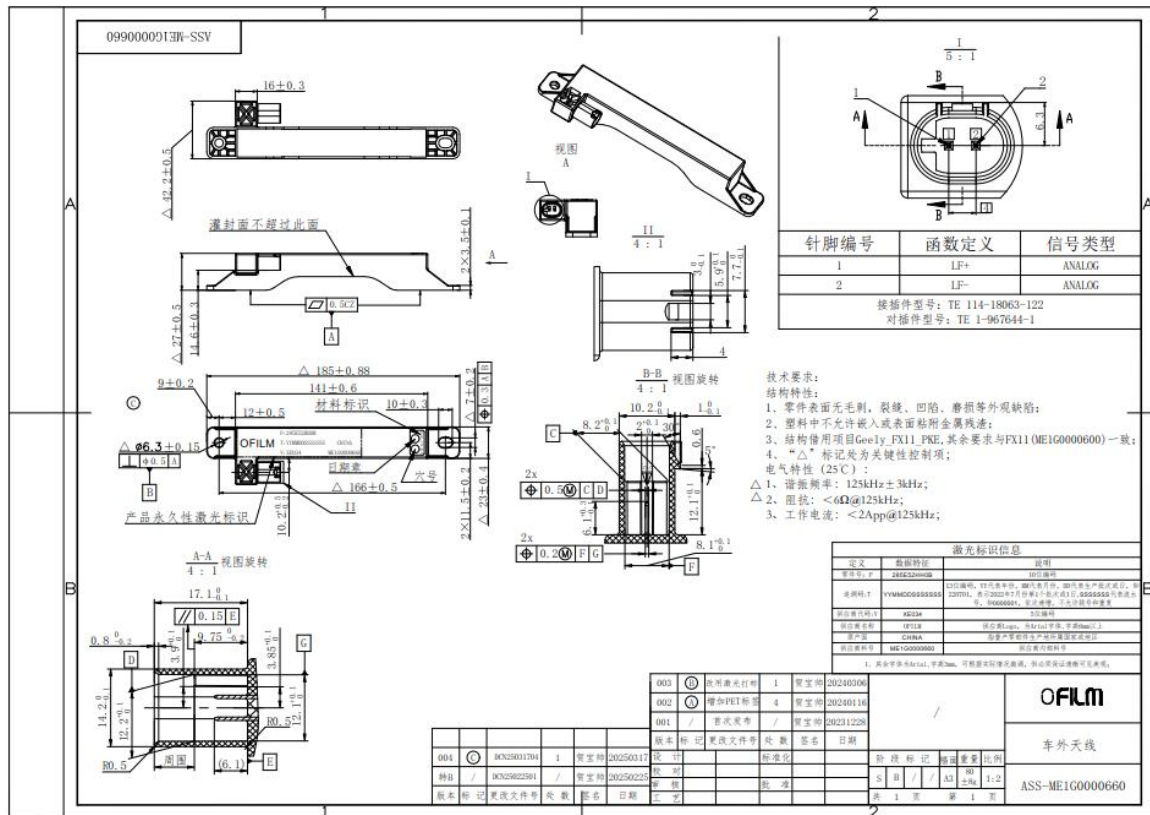
Part number: 门把手天线 2D or 3D Antenna



Part number: ME1G0000650 2D or 3D Antenna



Part number: ME1G0000660 2Dor3D Antenna



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Part number: ME1G0000670 2Dor3D Antenna

