



Excellence in Connectivity Solutions



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Linkworld Microwave Communication Co.,Ltd

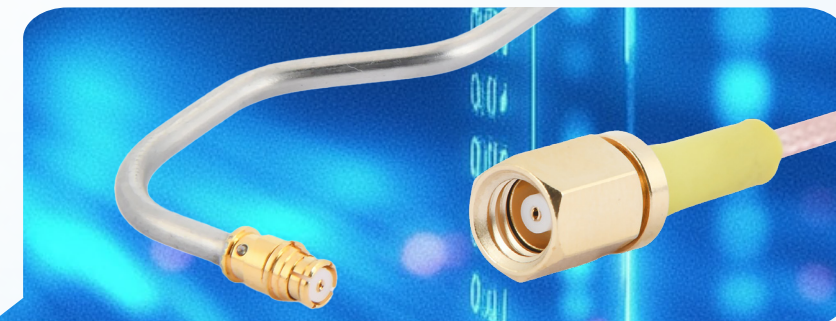
Website: lw-microwave.com

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Address: 3rd Floor, 368 Xiushan Road, Zhenjiang, Jiangsu, China



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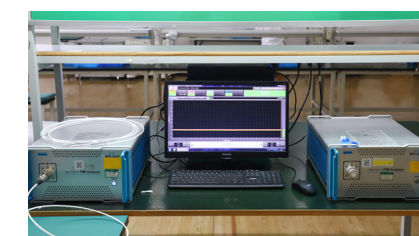
CORPORATE CULTURE

As a RF microwave company, Zhenjiang Linkworld Microwave Communication Co.,Ltd.(Linkworld) Focuses on the research& development(R&D), production, sales and services for RF coaxial connectors & components and microwave passive components. We have more than 20 years' experience in R&D for RF coaxial connectors and its components. We are in involving in customer product design process ahead of time, optimizing and perfecting the overall product design, providing high performance and reliable design proposal, reducing overall design cost for our customer, and tracing real time customer usage to provide the necessary services.

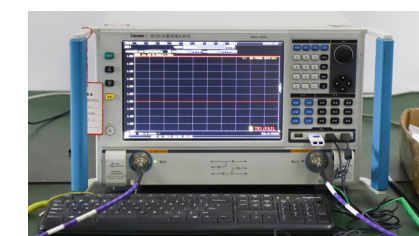
Linkworld Microwave Communication

Our products are widely used in the military systems, aeronautical and space system, satellite system, communications field, instruments field, oil exploration field and medical industry, etc.

Adhered to the core values of " honesty and perfection" , we are devoted to provide customers with high performance & reliability products, and quality &perfect service!



AC and DC withstand voltage tester



Passive InterModulation Analyzer

DEVELOPMENT PATH

● **Company
Established**

● **2015**

The company was established
in August 2015

● **2016**

Successfully mass-produced various conventional RF
coaxial connectors and cable assemblies.

● **2017**

Successfully developed 2.92mm 40GHz connector and cable
assembly, and formed mass sales. Start to expand foreign trade
business and actively explore overseas markets

● **2018**

The company moved to Zhenjiang
University Science and Technology Park R&D
Center and successfully developed 2.4mm
50GHz connectors and cable assemblies,
realizing a breakthrough in foreign trade sales.

● **2020**

The company moves to a new location,
integrates and optimizes resources, and
expands production scale.

● **2021**

Successful development of the 40GHz terminator
connector, which has now reached mass production. This
achievement underscores our capability to deliver high-
performance solutions that meet demanding technical
requirements

● **2022**

Successfully developed the 1.85mm 67GHz connector
and cable assembly, achieving mass production and
widespread market acceptance

● **2023**

Successfully developed the 2.92mm Right Angle
40GHz connector and cable assembly, and have
achieved mass production and broad market sales

● **2025**

Successfully completed the
GJB quality system certification,
demonstrating our commitment to
maintaining the highest standards
of product reliability and process
control

HONORS AND QUALIFICATIONS



Trademark Registration Certificate



Quality Management System Certification for Weapon Equipment



Patent Certificate



Utility Model Patent Certificate



Utility Model Patent Certificate

DEFINITIONS AND TYPE CODES

Connector Example: TNC_21_041_133_01								
TNC	2	1	0	4	1	1	3	3
Code	1=Male	1=Straight	0=No Cable	Cable Connector		Center Contact Plating	Outer Contact Plating	Other Metal Plating
	2=Female	2=Right Angle	1=Crimp	Not Cable Connector				
	0=None		2=Clamp	1=PCB SMT Mounting	1=Pin	Material Coding : 0	Passive	
			3=Solder	2=2 Holes Flange	2=Socket	1	Ni/Au	
			4=Crimp Flange Mounting	3=Bulkhead Mounting	3=Groove	2	Ag	
			5=Crimp Bulkhead Mounting	4=4 Holes Flange	4=Tab	3	Ni	
			6=Clamp Flange Mounting	5=Pressing Mounting	5=Thread	4	CuSnZn(Q)	
			7=Clamp Bulkhead Mounting	6=Thread Mounting	6=Solder Pot	5	Tin	
			8=Solder Flange Mounting		0=No Pin	6	Au	
			9=Solder Bulkhead Mounting	8=Solder Mounting		7	NiP	
				Body Connection Method	Contact Connection Method	8	Ag/CuSnZn	

Terminator Example: TNC_2_05W_143_01								
TNC	2	05W	01					
Code	1=Male	Power	No.					
	2=Female	05W=0.5W						
		1W=1W						
		5W=5W						
		100W=100W						

Adaptor example: TNC_SMA_22_13_133_01								
TNC_SMA	2	2	1	3				
Code	1=Male	1=Male	1=Straight	1=None Mounting				
	2=Female	2=Female	2=Right Angle	2=2 Holes Flange				
			3=T (Three T-Shaped Items)	3=Bulkhead Mounting				
				4=4 Holes Flange				

Cable example: C-SMA_N_11_11_112_3G001_L100mm								
C	SMA_N		11_11	1	12	3G	001	L100mm
Cable Code	Connector Code		Connector Of Two Ends		Assemble Style	Cable Connector	Assembly Frequency	Assembly Number
			1=Male	1=Straight	1=Crimp			
			2=Female	2=Right Angle	2=Clamp			
			0=Open	0=Open	3=Solder			
					4=Crimp Flange Mounting			
					5=Crimp Bulkhead Mounting			
					6=Clamp Flange Mounting			
					7=Clamp Bulkhead Mounting			
					8=Solder Flange Mounting			
					9=Solder Bulkhead Mounting			

SERIES SMA, SUBMINIATURE CONNECT

LINKWORD SMA connectors are precision connectors for microwave applications up to 18 GHz. They distinguish themselves through their high mechanical strength, high durability, high reliability and low VSWR. SMA launchers are the preferred connection element for varied microwave circuits. There is a huge variety of applications for LINKWORD SMA connectors, such as mobile communication, test & measurement, instruments, avionics, etc.

SMA Interface Per: MIL-STD-348/ IEC.60169-15 / GB/T 11313.15/GJB 681A

TECHNICAL DATA

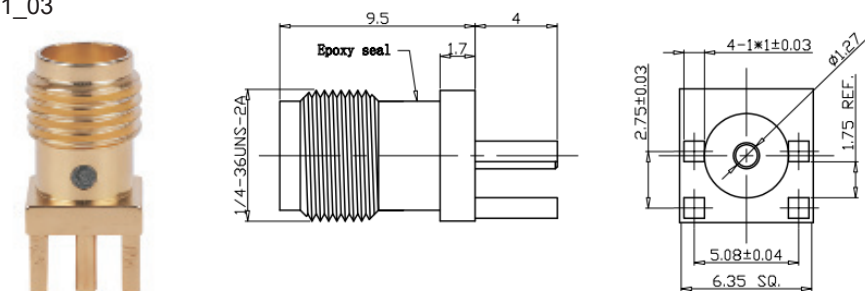
ELECTRICAL DATA	MIL-C-39012				
Cable type		semi-rigid		flexible	
Cable dielectric diameter (mm/in.)		1.5 / .066	3 / .117	1.5 / .066	3 / .117
Impedance		50 Ω			
Frequency range for interface		DC ... 18 GHz			
VSWR (typical value)		see table below			
RF-leakage measured at 3 GHz (f in GHz)	3.26	≥ 100 dBf		≥ 60 dB	
Dielectric withstanding voltage (at sea level, in V rms, 50 Hz)	3.17	1000	1500	750	1000
Working voltage (at sea level, in V rms, 50 Hz)		335	500	250	335
Corona extinction voltage (at 21 000 m/70 000 ft., in V rms, 50 Hz)	3.22	250	375	190	250
Working voltage (at 21 000 m/70 000 ft., in V rms, 50 Hz)		85	125	65	85
RF withstanding voltage at 5 MHz (V rms)	3.23	670	1000	500	670
Insulation resistance	3.11	≥ 5·10 ³ MΩ			
Contact resistance - centre contact - outer contact	3.16	≤ 3mΩ ≤ 2.5 mΩ			

TYPICAL VSWR	FREQUENCY RANGE					CABLE GROUP
CONNECTOR TYPE	1 GHz	2.5 GHz	5 GHz	12.4 GHz	18 GHz	
straight connectors	1.03	1.03	1.03	1.07	1.08	Y3, Y11
	1.03	1.03	1.04	1.07	1.15	Y5, Y12
	1.05	1.07	1.08			U2, U4
	1.04	1.05	1.07			U7, U9
right angle connectors	1.03	1.05	1.10	1.25		Y3, Y11
	1.03	1.05	1.08	1.17		Y5, Y12
	1.05	1.07	1.11			U2, U4
	1.03	1.05	1.07			U7, U9

SMA Interface Per: MIL-STD-348/ IEC.60169-15 / GB/T 11313.15/GJB 681A

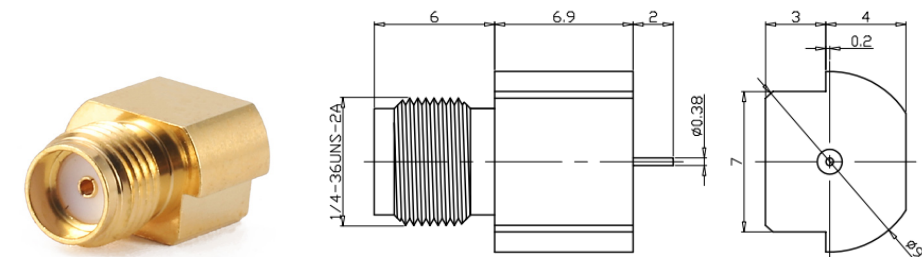
SMA FEMALE PCB MOUNTED RECEPTACLE

SMA_21_011_111_03



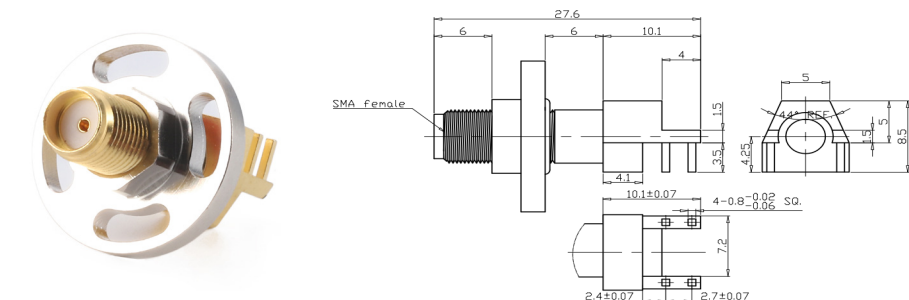
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SMA_21_011_111_05



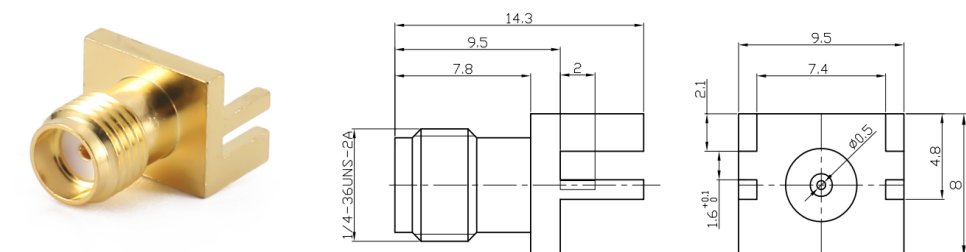
SMA FEMALE PCB MOUNTED RECEPTACLE

SMA_21_011_111_12



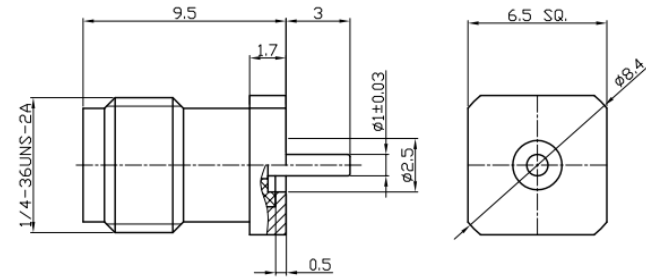
SMA FEMALE PCB MOUNTED RECEPTACLE

SMA_21_011_111_26



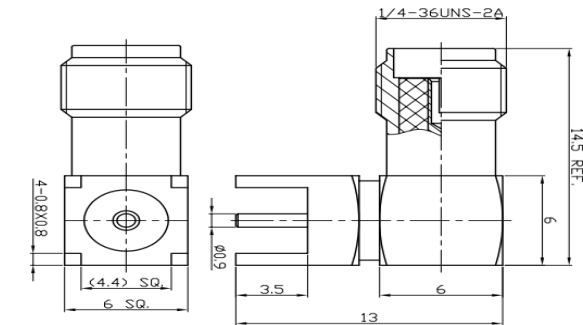
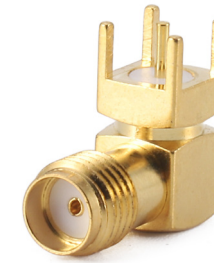
SMA FEMALE PCB MOUNTED RECEPTACLE SMT

SMA_21_011_111_32



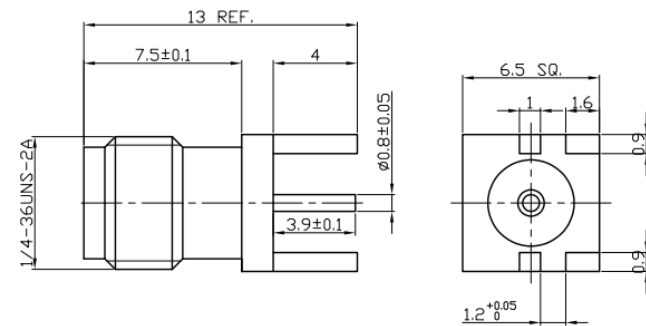
SMA R/A FEMALE PCB MOUNTED RECEPTACLE

SMA_22_011_111_P1



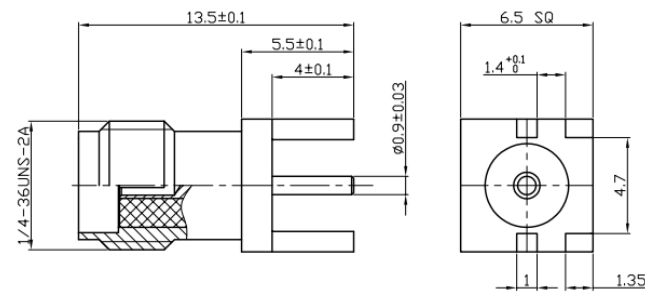
SMA FEMALE PCB MOUNTED RECEPTACLE

SMA_21_011_111_40



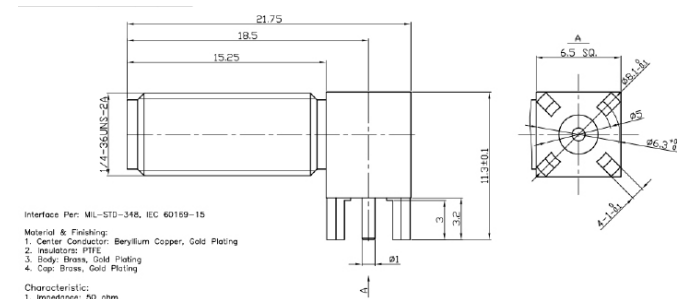
SMA FEMALE PCB MOUNTED RECEPTACLE SMT

SMA_21_011_111_41



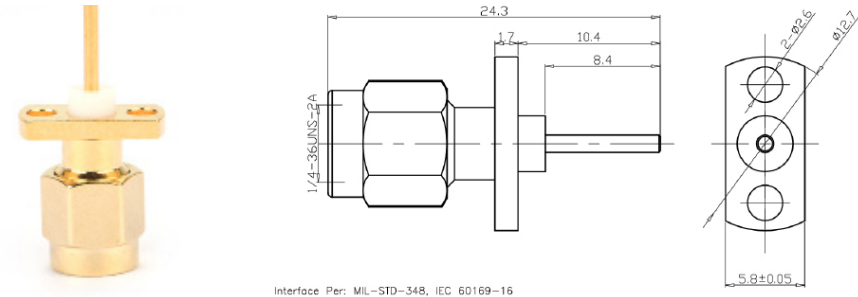
SMA R/A FEMALE PCB MOUNTED RECEPTACLE

SMA_22_011_111_03



SMA MALE 2 HOLES FLANGE MOUNTED RECEPTACLE

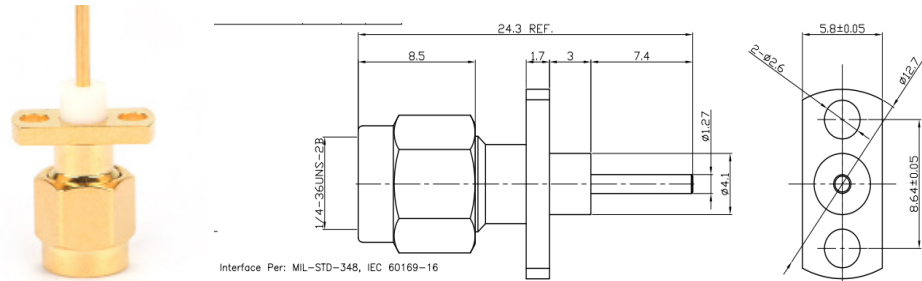
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Interface Per: MIL-STD-348, IEC 60169-16

SMA MALE 2 HOLES FLANGE MOUNTED RECEPTACLE WITH 1.27 PIN

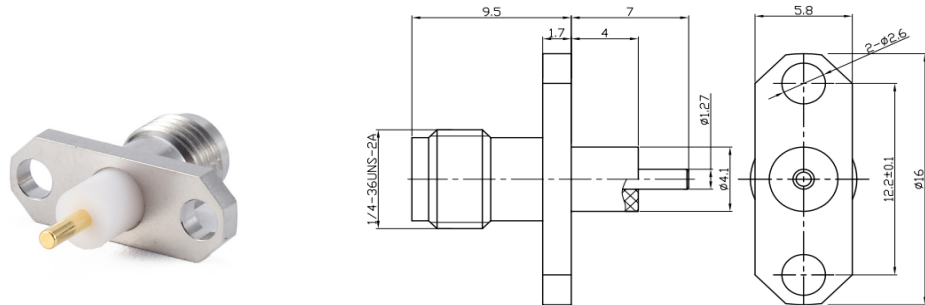
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Interface Per: MIL-STD-348, IEC 60169-16

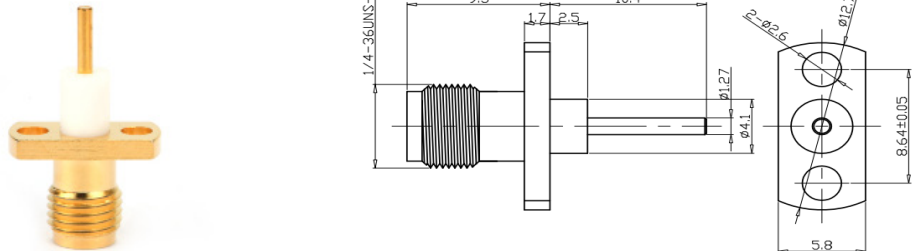
SMA FEMALE 2 HOLES FLANGE MOUNTED RECEPTACLE

SMA_21_021_100_08



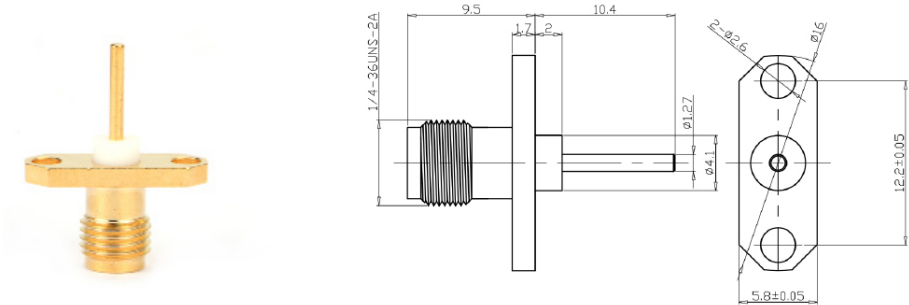
SMA FEMALE 2 HOLES FLANGE MOUNTED RECEPTACLE

SMA_21_021_111_08



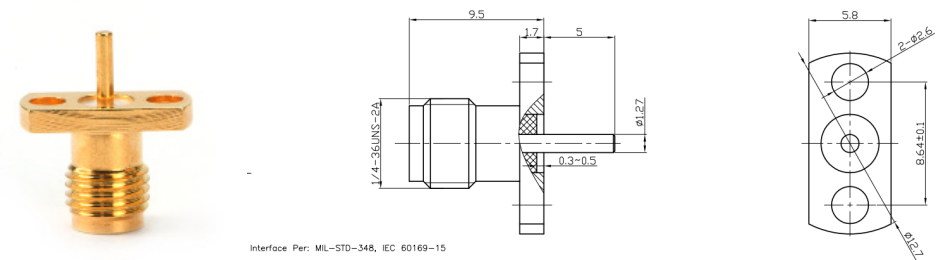
SMA FEMALE 2 HOLES FLANGE MOUNTED RECEPTACLE

SMA_21_021_111_10



SMA FEMALE 2 HOLES FLANGE MOUNTED RECEPTACLE

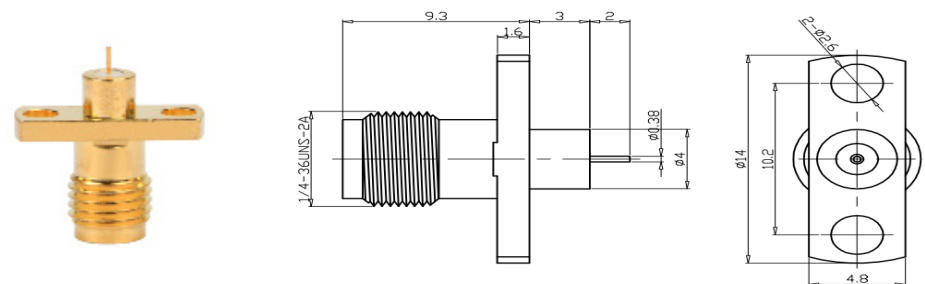
SMA_21_021_111_13A



Interface Per: MIL-STD-348, IEC 60169-15

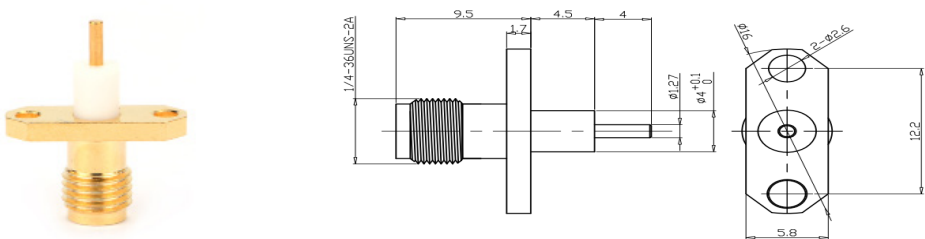
SMA FEMALE 2 HOLES MOUNTED JACK RECEPTACLE

SMA_21_021_111_15



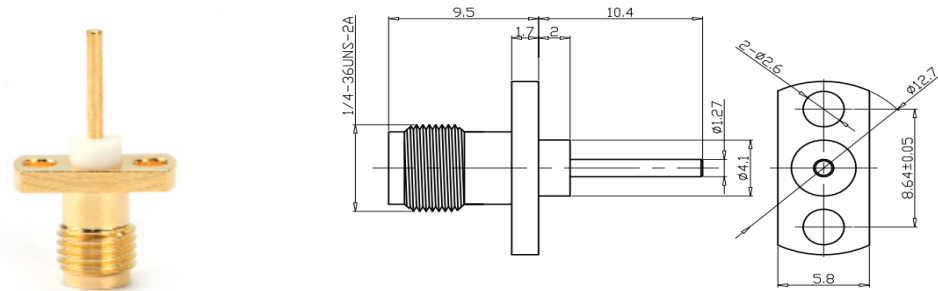
SMA FEMALE 2 HOLES FLANGE MOUNTED RECEPTACLE (ANTI-ROTATING)

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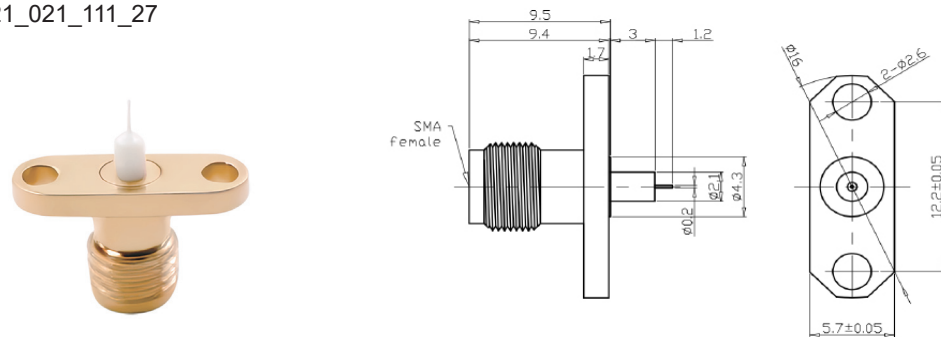
SMA FEMALE 2 HOLES FLANGE MOUNTED RECEPTACLE

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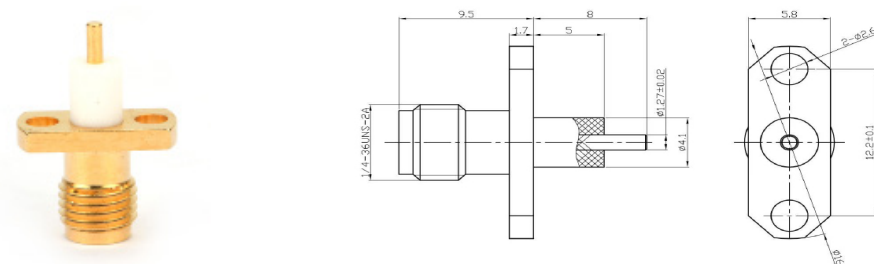
SMA FEMALE 2 HOLES FLANGE MOUNTED RECEPTACLE

SMA_21_021_111_27



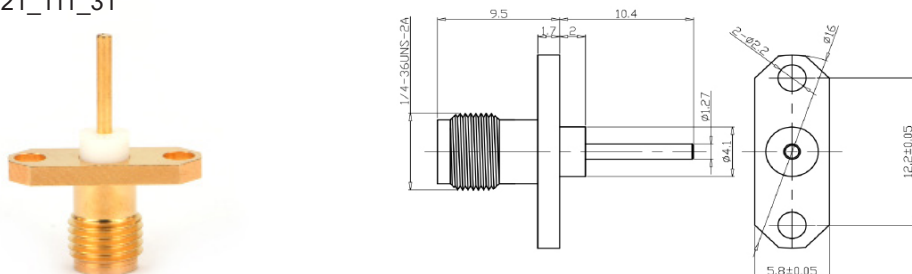
SMA FEMALE 2 HOLES FLANGE MOUNTED RECEPTACLE

SMA_21_021_111_29



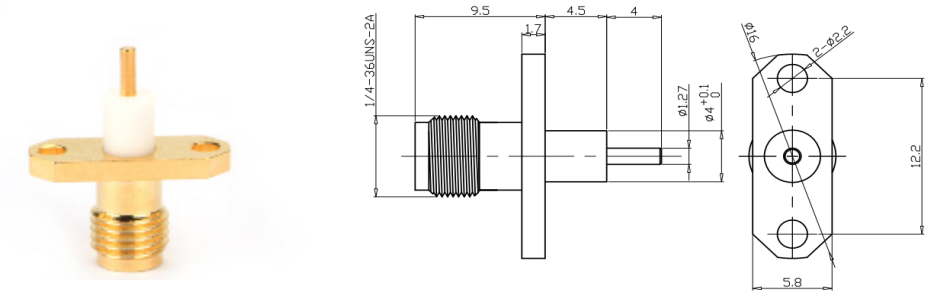
SMA FEMALE 2 HOLES FLANGE MOUNTED RECEPTACLE

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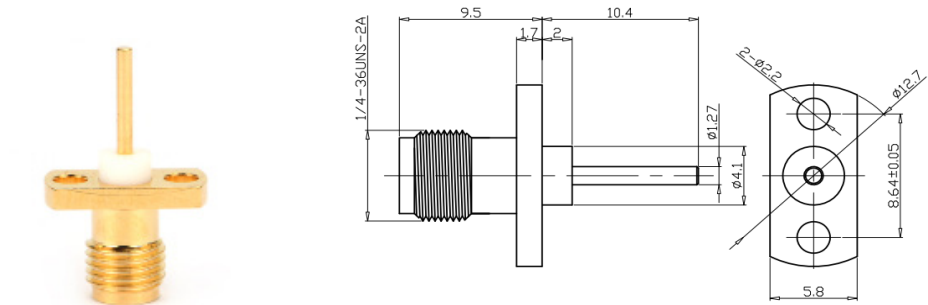
SMA FEMALE 2 HOLES FLANGE MOUNTED RECEPTACLE (ANTI-ROTATING)

SMA_21_021_111_32



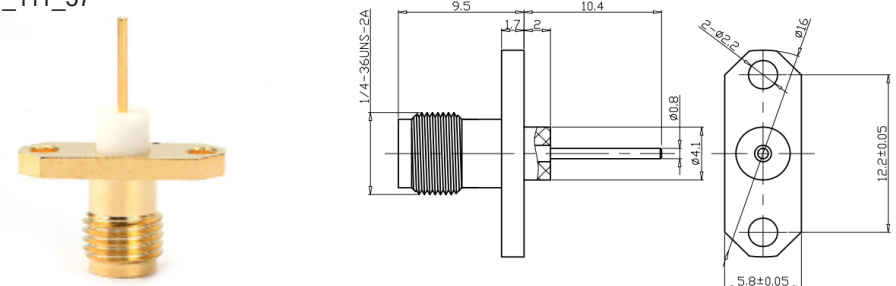
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SMA_21_021_111_33



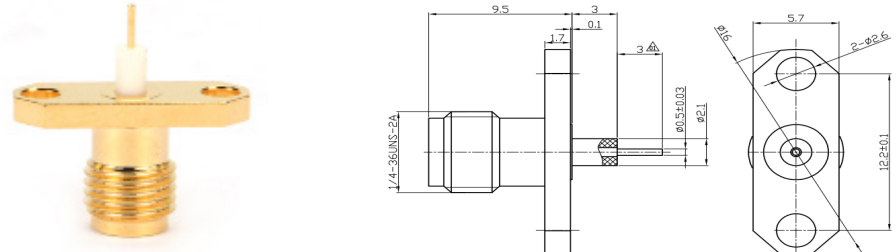
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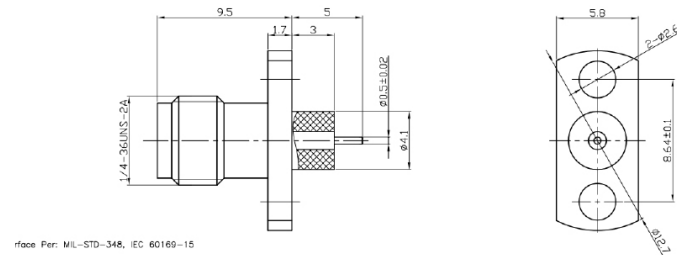
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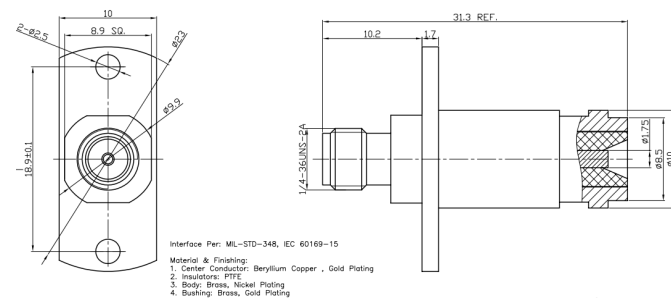
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SMA_21_021_111_38

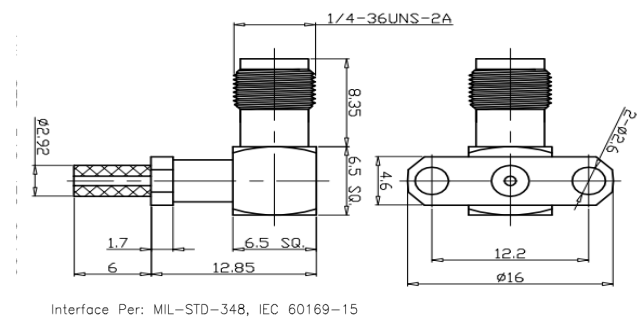




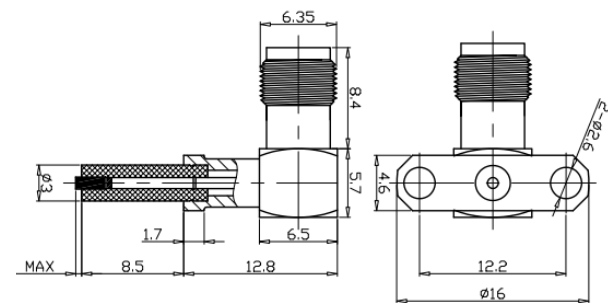
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SMA_22_021_111_02

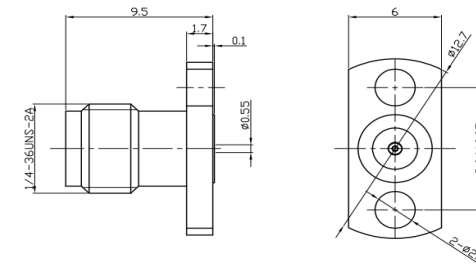


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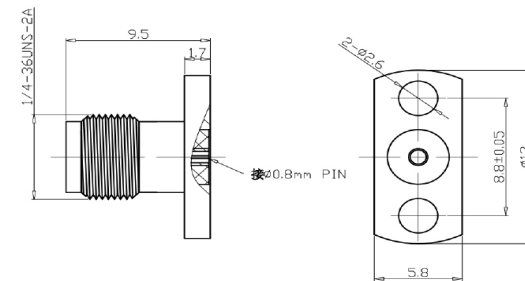


face Per: MIL-STD-348, IEC 60169-

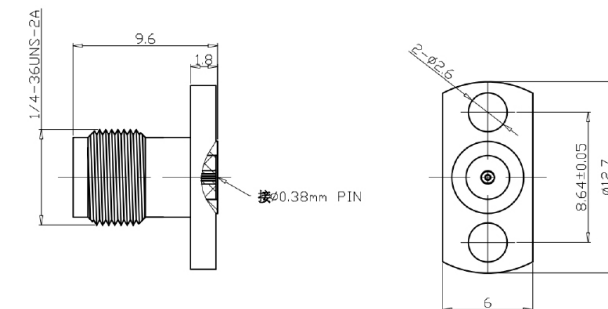
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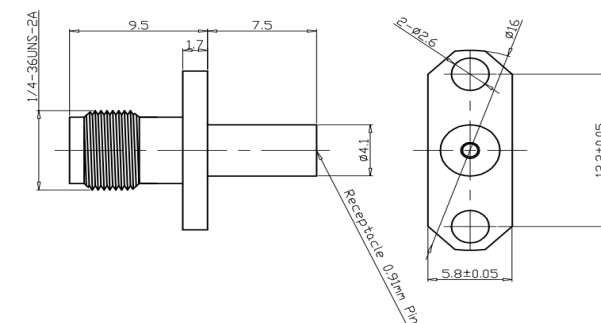
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SMA_21_022_111_02

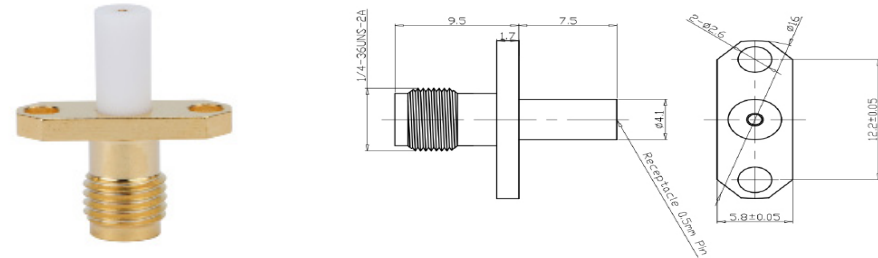


SMA_21_022_111_03



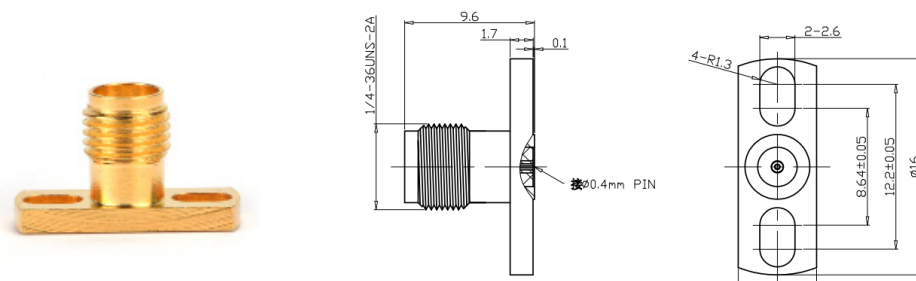
SMA FEMALE 2 HOLES FLANGE MOUNTED RECEPTACLE WITH 0.5MM PIN

SMA_21_022_111_06



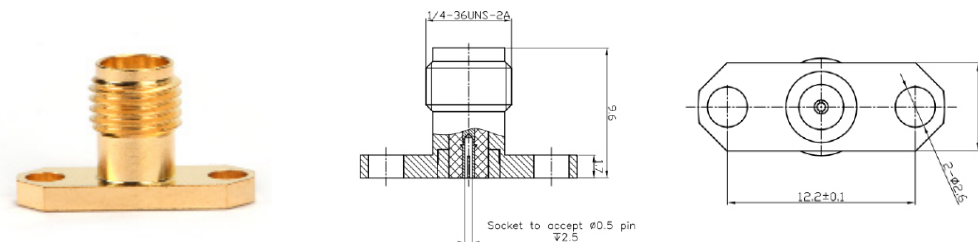
SMA FLANGE MOUNTED JACK RECEPTACLE WITH .015 (0.38MM) PIN

SMA_21_022_111_09



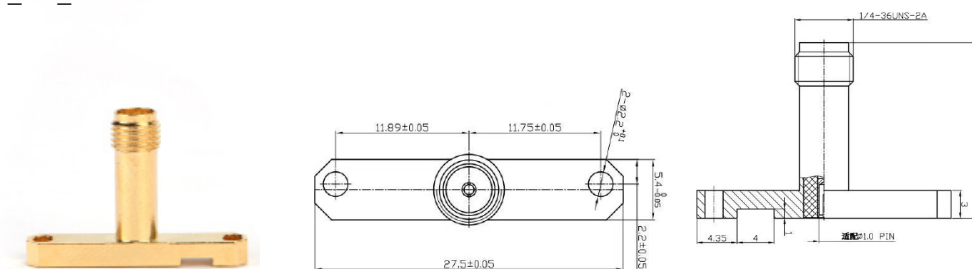
SMA FEMALE 2 HOLES FLANGE MOUNTED RECEPTACLE WITH Ø 0.4 PIN

SMA_21_022_111_13



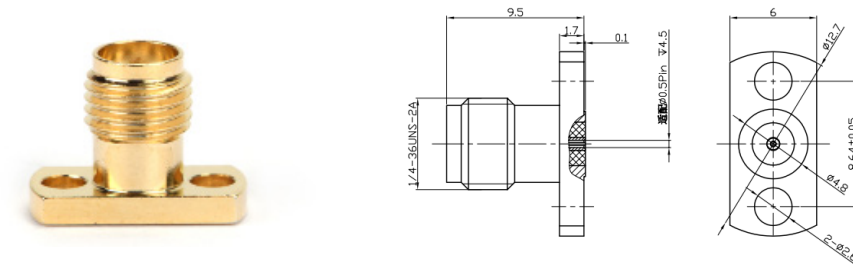
SMA FEMALE 2 HOLES FLANGE MOUNTED RECEPTACLE WITH Ø 1.0 PIN

SMA_21_022_111_14



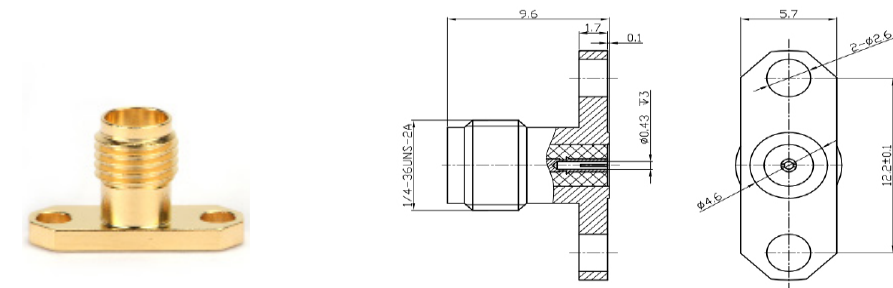
SMA FEMALE 2 HOLES FLANGE MOUNTED RECEPTACLE WITH SOCKET

SMA_21_022_111_15



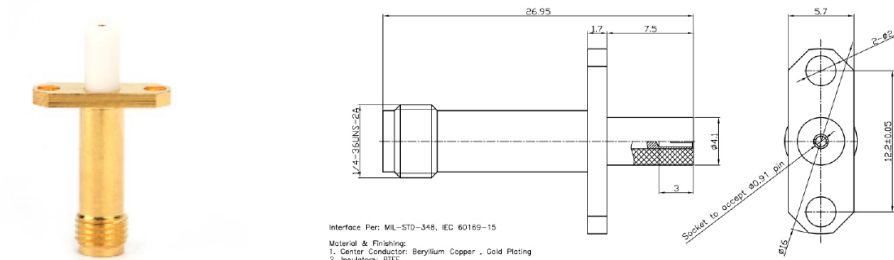
SMA FEMALE 2 HOLES FLANGE MOUNTED RECEPTACLE WITH Ø 0.4 PIN

SMA_21_022_111_18



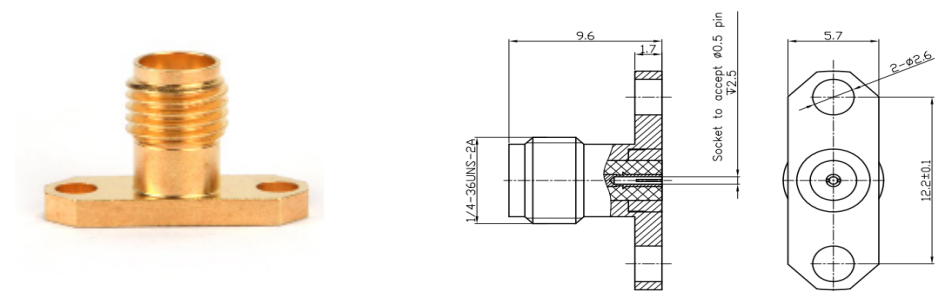
SMA FEMALE 2 HOLES FLANGE MOUNTED RECEPTACLE WITH SOCKET

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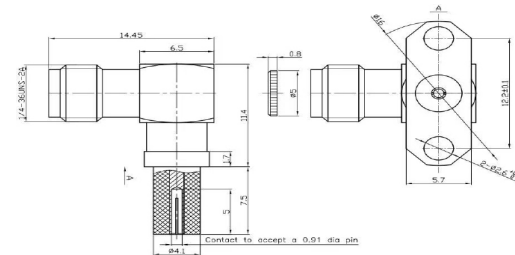


SMA FEMALE 2 HOLES FLANGE MOUNTED RECEPTACLE WITH Ø 0.4 PIN

SMA_21_022_111_J13

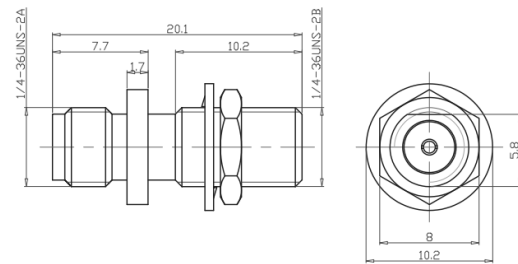


SMA_22_022_111_01



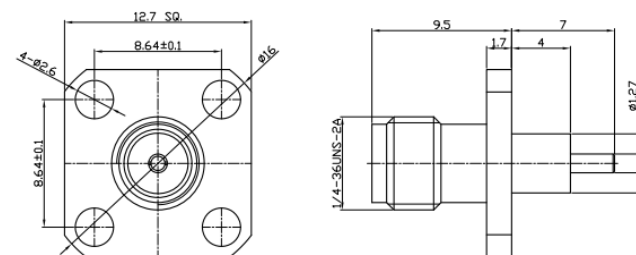
SMA BULKHEAD MOUNTED JACK RECEPTACLE WITH .032 PIN

SMA_21_032_111_01



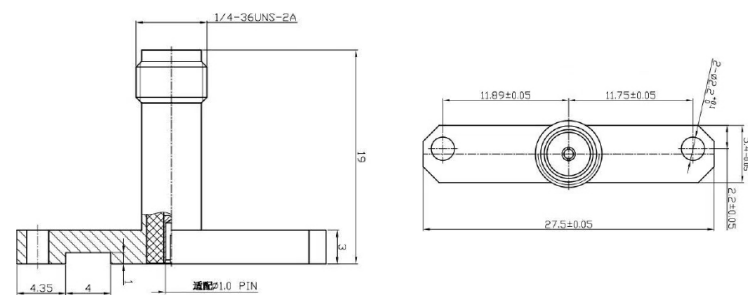
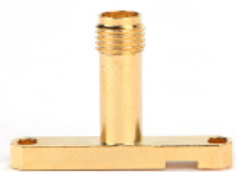
SMA FEMALE 4 HOLES MOUNTED JACK RECEPTACLE

SMA_21_041_100_09



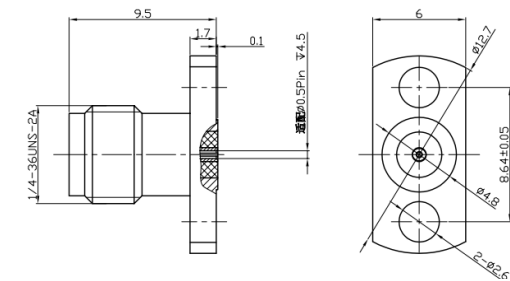
SMA FEMALE 2 HOLES FLANGE MOUNTED RECEPTACLE WITH Ø 1.0 PIN

SMA_21_022_111_14



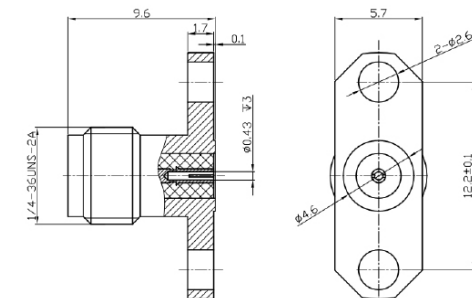
SMA FEMALE 2 HOLES FLANGE MOUNTED RECEPTACLE WITH SOCKET

SMA_21_022_111_15



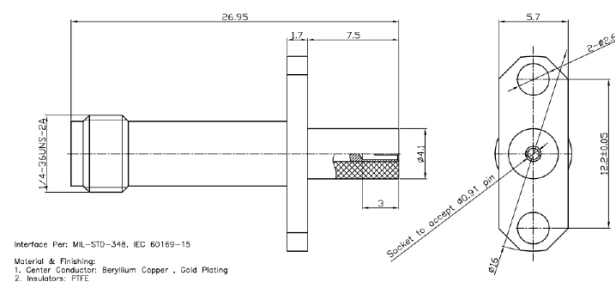
SMA FEMALE 2 HOLES FLANGE MOUNTED RECEPTACLE WITH Ø 0.4 PIN

SMA_21_022_111_18



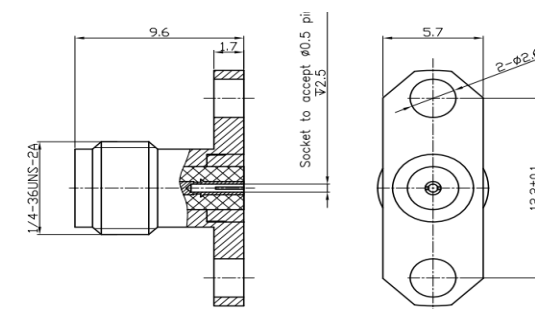
SMA FEMALE 2 HOLES FLANGE MOUNTED RECEPTACLE WITH SOCKET

SMA_21_022_111_22

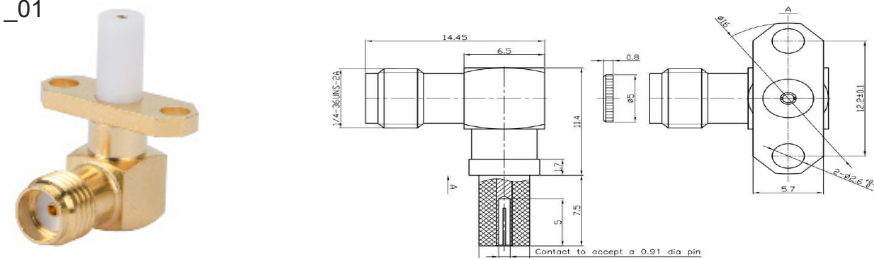


SMA FEMALE 2 HOLES FLANGE MOUNTED RECEPTACLE WITH Ø 0.4 PIN

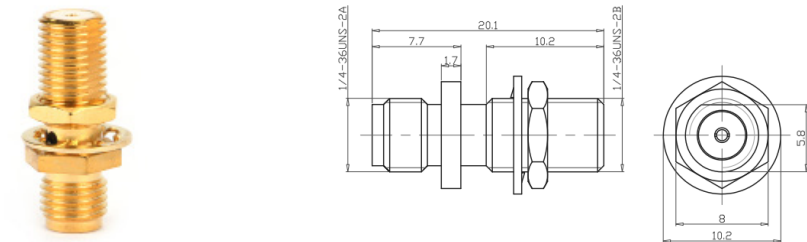
SMA_21_022_111_J13



SMA FEMALE R/A 2 HOLES FLANGE MOUNTED RECEPTACLE
SMA_22_022_111_01

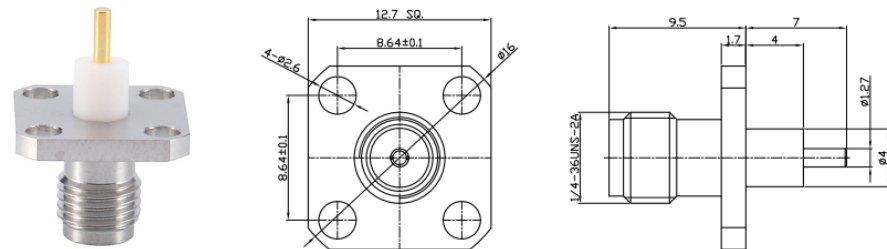


SMA BULKHEAD MOUNTED JACK RECEPTACLE WITH .032 PIN
SMA_21_032_111_01



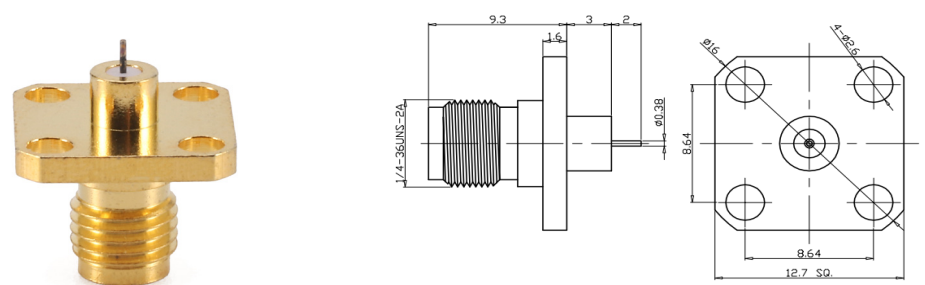
SMA FEMALE 4 HOLES MOUNTED JACK RECEPTACLE

SMA_21_041_100_09



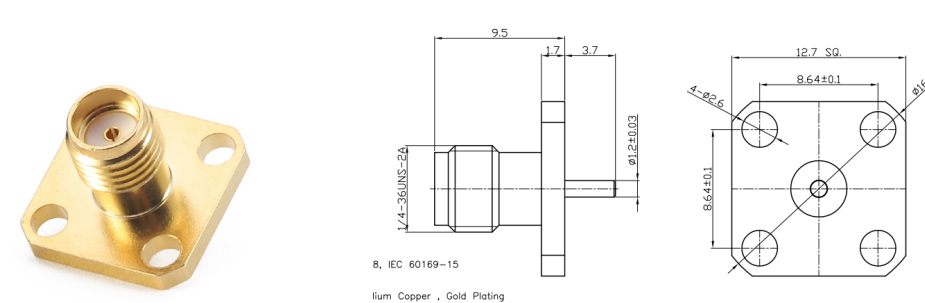
SMA FEMALE 4 HOLES MOUNTED JACK RECEPTACLE

SMA_21_041_111_04



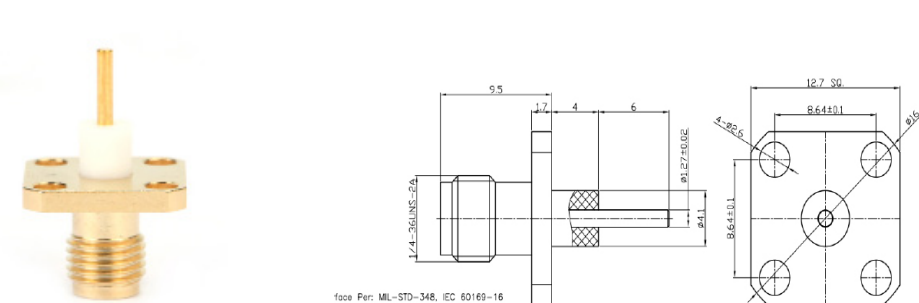
SMA FEMALE 4 HOLES FLANGE MOUNTED RECEPTACLE

SMA_21_041_111_18



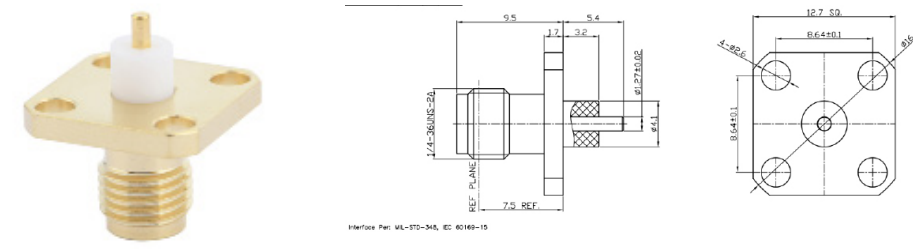
SMA FEMALE 4 HOLES FLANGE MOUNTED RECEPTACLE

SMA_21_041_111_30



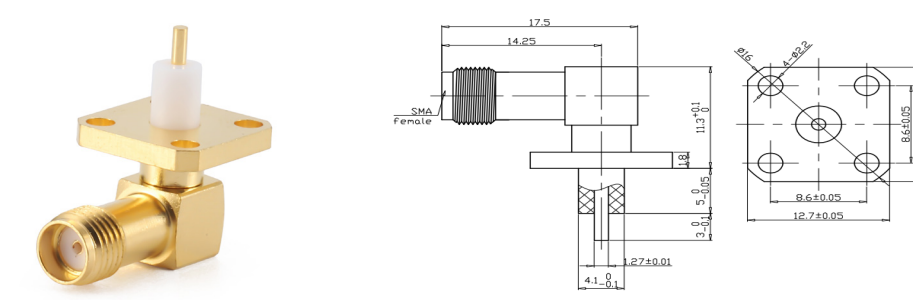
SMA FEMALE 4 HOLES FLANGE MOUNTED RECEPTACLE

SMA_21_041_111_33



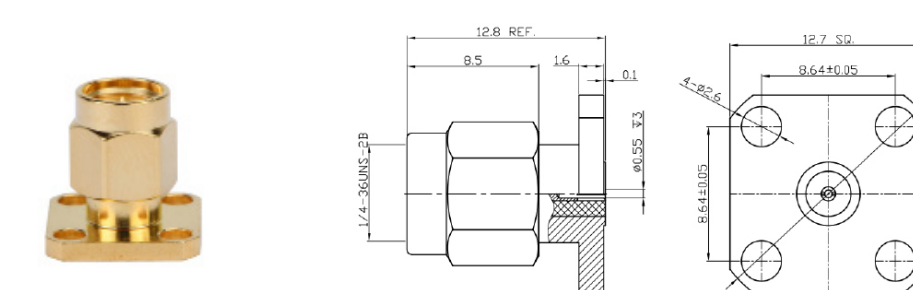
SMA R/A FEMALE 4 HOLES FLANGE MOUNTED RECEPTACLE

SMA_22_041_111_01



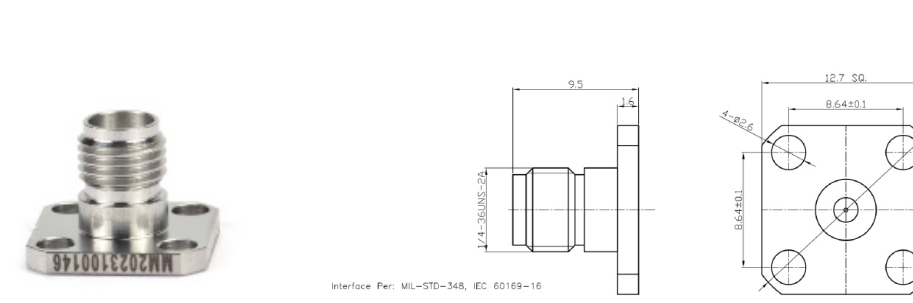
SMA MALE 4 HOLES FLANGE MOUNTED RECEPTACLE WITH 0.5 SOCKET

SMA_11_042_111_01

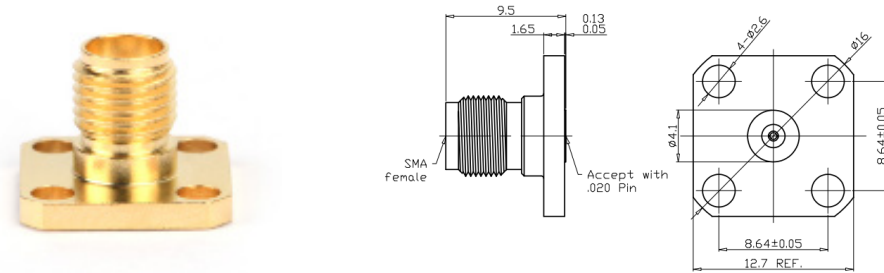


SMA MALE 4 HOLES FMD RECEPTACLE WITH Ø 0.3 PIN

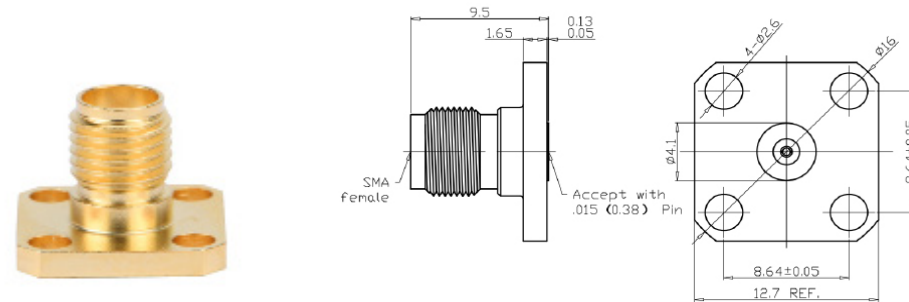
SMA_21_042_100_PA



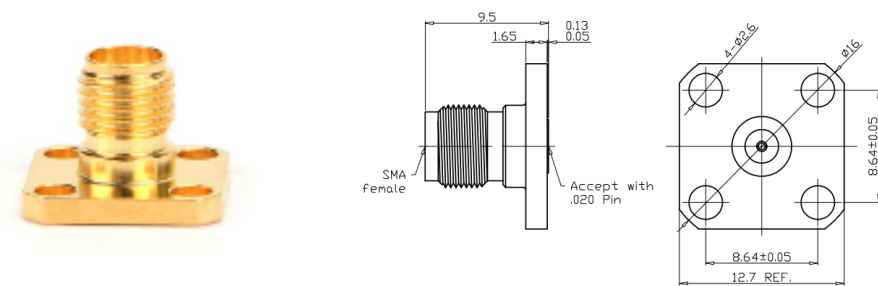
SMA MALE 4 HOLES FLANGE MOUNTED RECEPTACLE WITH .020 PIN
SMA_21_042_111_01



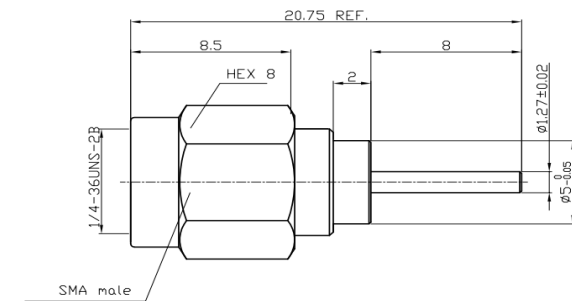
SMA MALE 4 HOLES FLANGE MOUNTED RECEPTACLE WITH .015 PIN
SMA_21_042_111_02



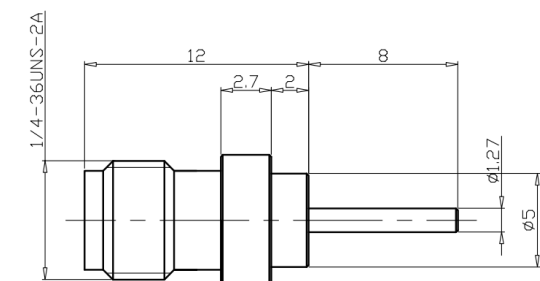
SMA MALE 4 HOLES FLANGE MOUNTED RECEPTACLE WITH .020 PIN
SMA_21_042_111_04



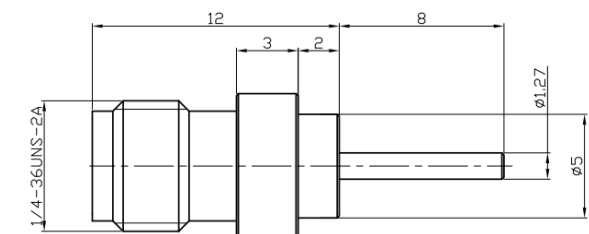
SMA MALE PRESS MOUNTED RECEPTACLE
SMA_11_051_111_02



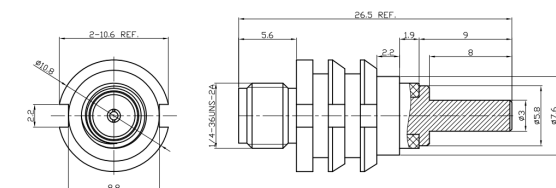
SMA FEMALE PRESS MOUNTED RECEPTACLE
SMA_21_051_111_01



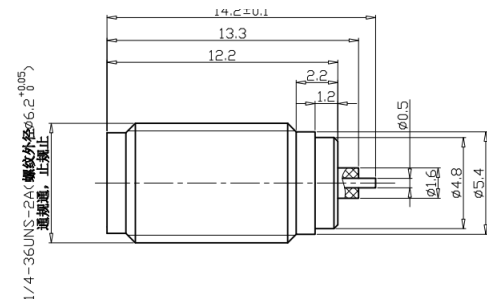
SMA FEMALE PRESS MOUNTED RECEPTACLE
SMA_21_051_111_04



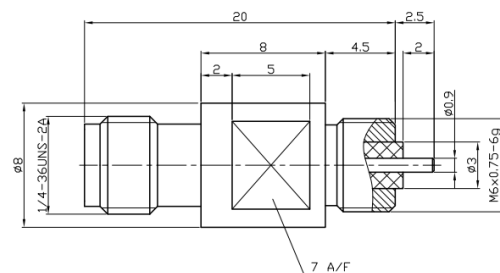
SMA FEMALE PRESS MOUNTED RECEPTACLE WITH 2.9MM PIN
SMA_21_051_133_01



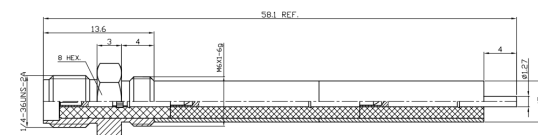
SMA FEMALE THREAD MOUNTED RECEPTACLE
SMA_21_061_100_01



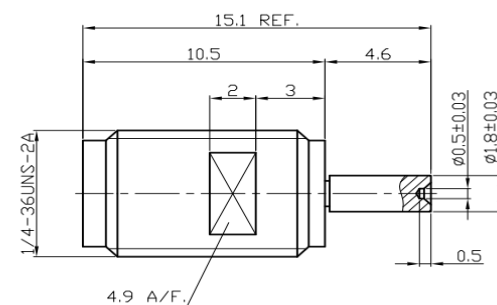
SMA FEMALE THREAD MOUNTED RECEPTACLE
SMA_21_061_111_03



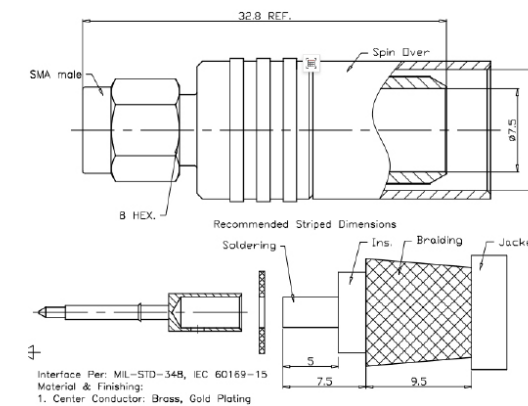
SMA FEMALE THREAD MOUNTED RECEPTACLE
SMA_21_061_111_05



SMA FEMALE THREAD MOUNTED RECEPTACLE
SMA_21_066_100_01

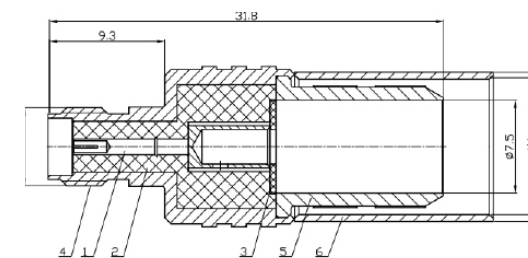


SMA MALE CRIMP FOR GROUP 10 CABLE
SMA_11_110_144_01



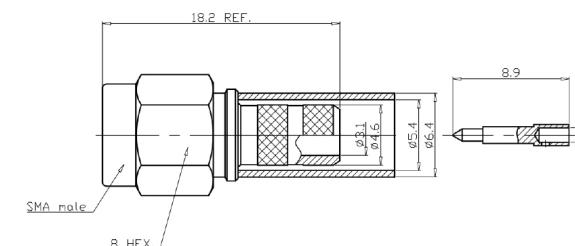
Group 10 : RG8, LMR400, M17/74, 7D

SMA FEMALE CRIMP FOR GROUP 10 CABLE
SMA_21_110_111_01



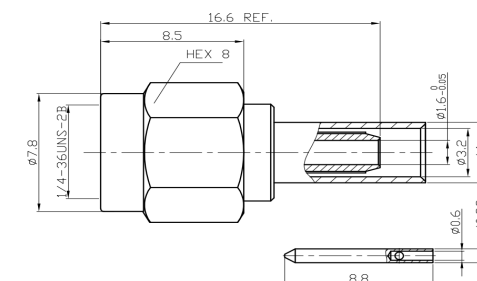
Group 10 : RG8, LMR400, M17/74, 7D

SMA MALE CRIMP FOR GROUP 11 CABLE
SMA_11_111_111_01



Group 11 : RG58, RG141, RG303, LMR195, M17/28, M17/111

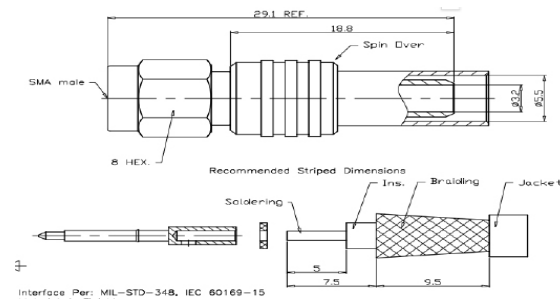
SMA MALE CRIMP FOR GROUP 15 CABLE
SMA_11_115_111_03



Group 15 : RG174, RG188, RG316, LMR100, M17/152

SMA MALE CRIMP FOR GROUP 20 CABLE

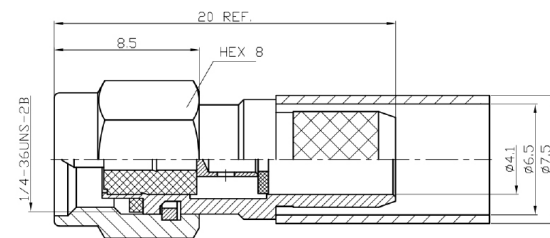
SMA_11_120_144_01



Group 20 : LMR200

SMA MALE CRIMP FOR GROUP 21 CABLE

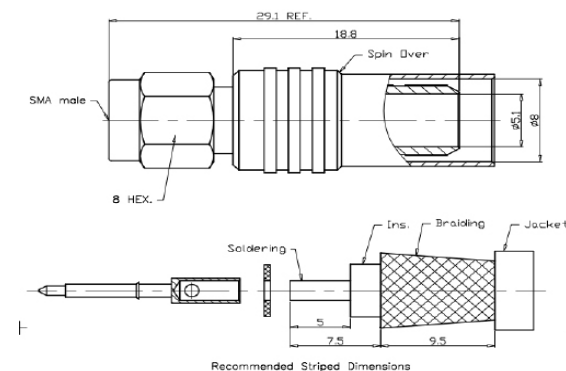
SMA_11_121_111_05



Group 21 : LMR240, H155, MP5.4m, MP6.3mm

SMA MALE CRIMP FOR GROUP 22 CABLE

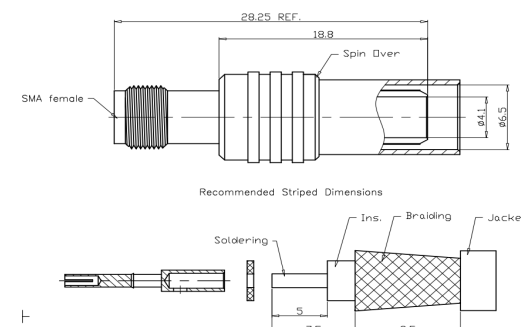
SMA_11_122_144_01



Group 22 : LMR300, 5D

SMA FEMALE CRIMP FOR GROUP 21 CABLE

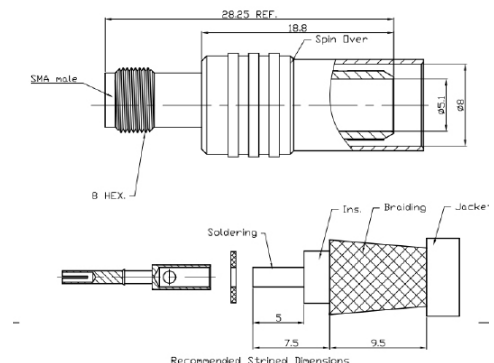
SMA_21_121_144_01



21 : LMR240, H155, MP5.4m, MP6.3mm

SMA FEMALE CRIMP FOR GROUP 22 CABLE

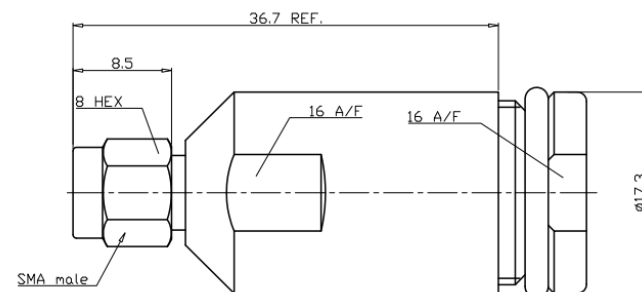
SMA_21_122_144_01



Group 22 : LMR300, 5D

SMA MALE CLAMP FOR GROUP 10 CABLE

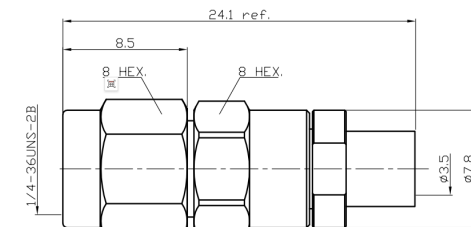
SMA_11_210_144_01



Group 10 : RG8、LMR400、M17/74、7D

SMA MALE CLAMP FOR GROUP 60 CABLE

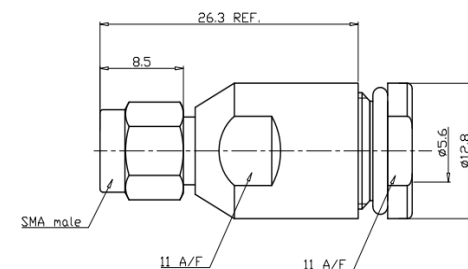
SMA_11_260_111_01



Group 60 : 110 semi-flex、110 semi-rigid

SMA MALE CLAMP FOR GROUP 11 CABLE

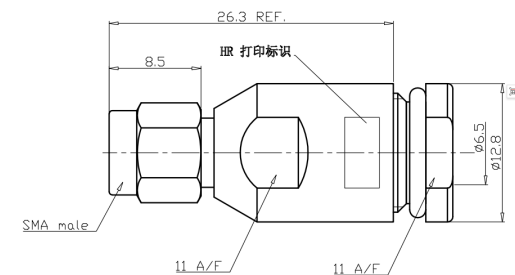
SMA_11_211_144_01



11 : RG58、RG141、RG303、LMR195、M17/28、M17/111

SMA MALE CLAMP FOR GROUP 21 CABLE

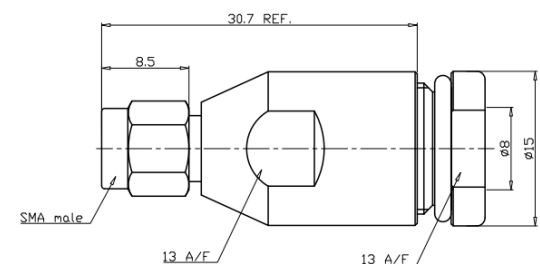
SMA_11_221_144_01



Group 21 : LMR240、H155、MP5.4m、MP6.3mm

SMA MALE CLAMP FOR GROUP 22 CABLE

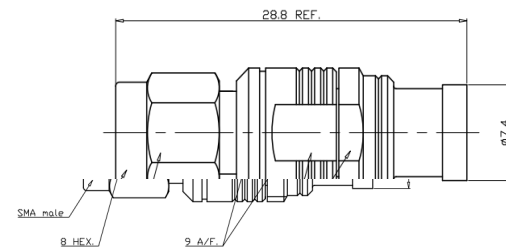
SMA_11_222_144_01



Group 22 : LMR300、5D

SMA MALE SOLDER FOR GROUP 12 CABLE

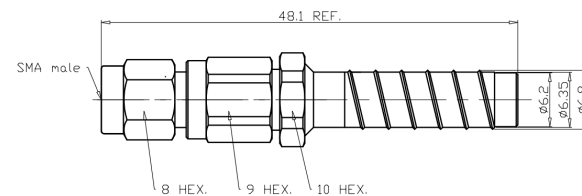
SMA_11_312_102_01



12 : RG142, RG223, RG400, M17/60, M17/84, M17/128

SMA MALE SOLDER FOR GROUP 12 CABLE

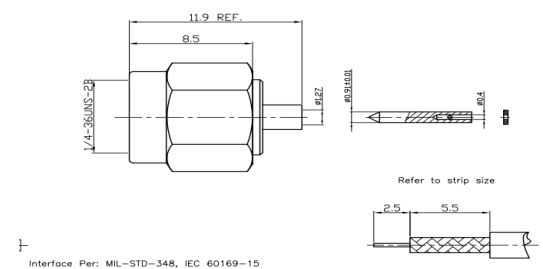
SMA_11_312_103_01



12 : RG142, RG223, RG400, M17/60, M17/84, M17/128

SMA MALE SOLDER FOR GROUP 28 CABLE

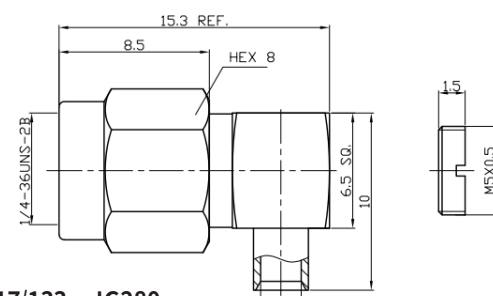
SMA_11_328_111_01



28 : .047 semi-flex, .047 semi-rigid

SMA MALE R/A SOLDER FOR GROUP 29 CABLE

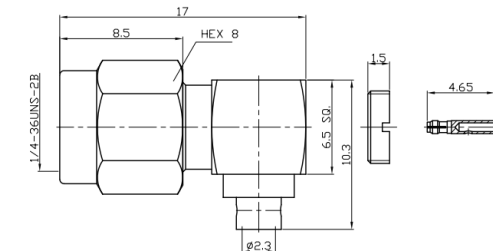
SMA_12_329_111_07



Group 29 : 085 semi-flex, 085 semi-rigid, RG405, M17/133, JC280

SMA MALE R/A SOLDER FOR GROUP 29 CABLE

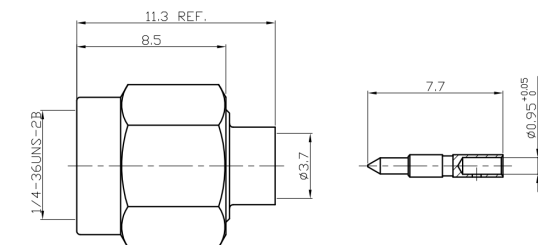
SMA_12_329_111_08



Group 29 : 085 semi-flex, 085 semi-rigid, RG405, M17/133, JC280

SMA MALE SOLDER FOR GROUP 30 CABLE

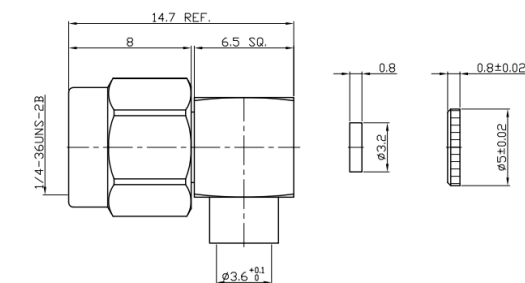
SMA_11_330_111_08



Group 30 : 141 semi-flex, 141 semi-rigid, RG402, M17/130

SMA R/A MALE SOLDER FOR GROUP 30 CABLE

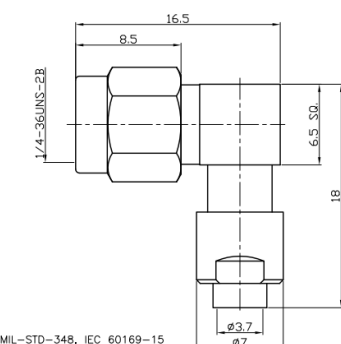
SMA_12_330_111_04



30 : 141 semi-flex, 141 semi-rigid, RG402, M17/130

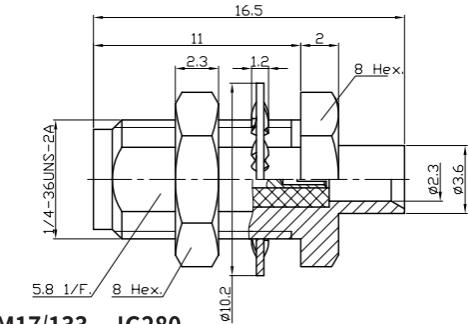
SMA R/A MALE SOLDER FOR GROUP 30 CABLE

SMA_12_330_111_05



30 : 141 semi-flex, 141 semi-rigid, RG402, M17/130

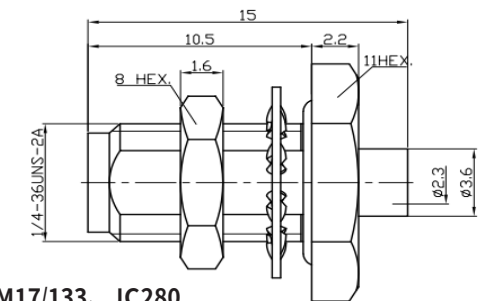
SMA_21_929_111_02



Group 29 : 085 semi-flex, 085 semi-rigid, RG405, M17/133, JC280

SMA FEMALE BULKHEAD MOUNTED SOLDER FOR GROUP 29 CABLE

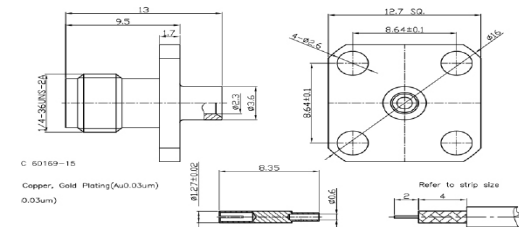
SMA_21_929_111_06



Group 29 : 085 semi-flex、085 semi-rigid、RG405、M17/133、JC280

SMA FEMALE 4 HOLES FLANGE MOUNTED SOLDER FOR GROUP 29 CABLE

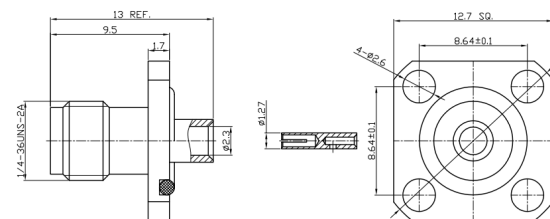
SMA_21_829_111_03



Group 29 : 085 semi-flex、085 semi-rigid、RG405、M17/133、JC280

SMA FEMALE 4 HOLES MOUNTED SOLDER FOR GROUP 29 CABLE

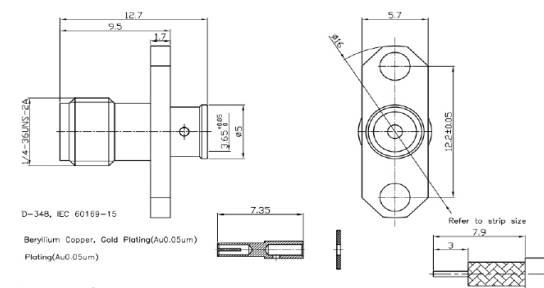
SMA_21_829_111_P2



29 : 085 semi-flex、085 semi-rigid、RG405、M17/133、JC280

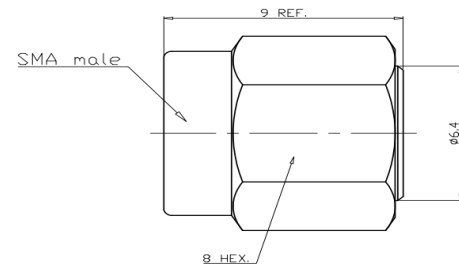
SMA FEMALE 2 HOLES FLANGE MOUNTED SOLDER FOR GROUP 30 CABLE

SMA_21_830_111_02

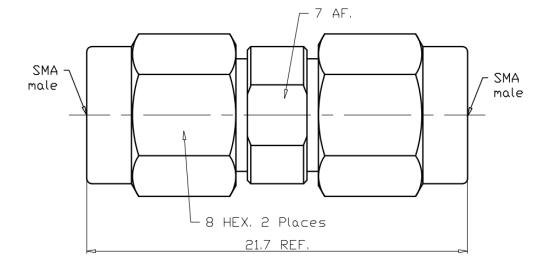


Group 30 : 141 semi-flex, 141 semi-rigid, RG402, M17/130

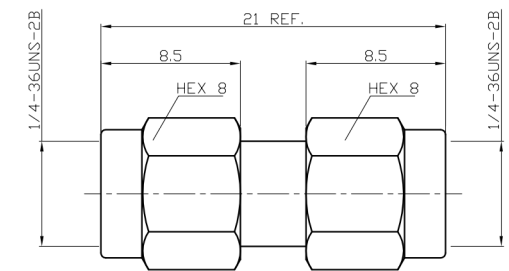
SMA MALE TERMINATOR
SMA_1_05W_111_01



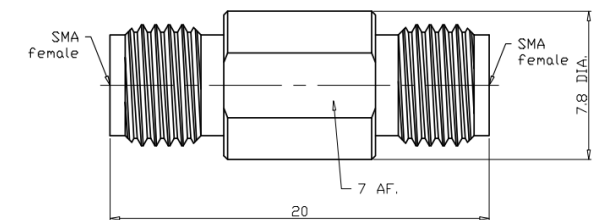
SMA MALE TO MALE ADAPTOR
SMA_11_11_100_01



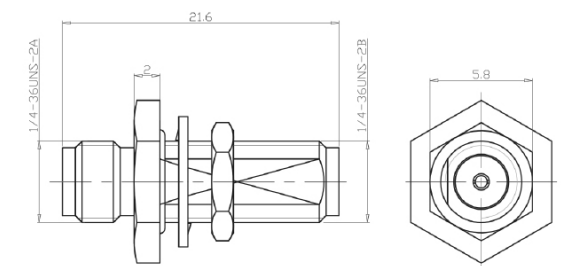
SMA MALE TO MALE ADAPTOR
SMA_11_11_111_PB



SMA FEMALE TO FEMALE ADAPTOR
SMA_22_11_100_01



SMA FEMALE BULKHEAD MOUNTED TO FEMALE ADAPTOR
SMA_22_13_111_P1



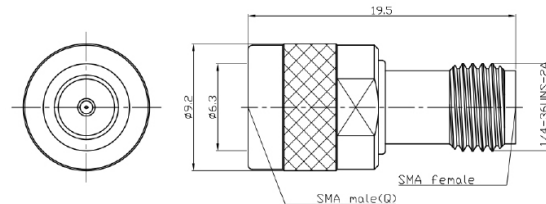
CABLE GROUPS

Number	Model							
1	RG6	RG6A	M17/2					
2	RG11	RG11A	M17/6					
3	RG59	RG59A	RG62A	RG62B	RG62C	M17/29	M17/30	M17/97
4	RG179A	RG179B	RG187	RG187A	M17/94	M17/136		
5	RG302							
6	SYV-75-2-1;Contact Us For Details							
7	SYV-75-2-2;Contact Us For Details							
8	Special 8X Cable;Contact Us For Details							
9	SFYE-75-2-1 8X CABLE;contact us for details							
10	RG8	LMR400	M17/74	7D				
11	RG58	RG141	RG303	LMR195	M17/28	M17/111		
12	RG142	RG223	RG400	M17/60	M17/84	M17/128		
13	Maxishield 142 FJ(Habia)							
14	RG178	RG196	M17/93					
15	RG174	RG188	RG316	LMR100	M17/152			
16	RG316D	M17/152						
17	RG214	M17/75						
18	RG304							
19	RG393	M17/127						
20	LMR200							
21	LMR240	H155	MP5.4mm	MP6.3mm				
22	LMR300	5D						
23	LMR500							
24	LMR600							
25	Mic-1.13							
26	Mic-1.37							
27	.047 Flex(TEMP-FLEX)							
28	.047 Semi-Flex			047 Semi-Rigid				
29	085 Semi-Flex		085 Semi-Rigid		RG405	M17/133	JC280	
30	141 Semi-Flex		141 Semi-Rigid		RG402	M17/130		
31	250 Semi-Flex		250 Semi-Rigid		RG401	M17/129		
32	Maxflex 086(Kingsignal)							
33	Maxflex 141(Kingsignal)							
34	Maxflex 250(Kingsignal)							
35	MS2-110(Kingsignal)							
36	MS2-140(Kingsignal)							
37	MS2-190(Kingsignal)							
38	MS2-250(Kingsignal)							
39	MS2-320(Kingsignal)							
40	MS2-480(Kingsignal)							
41	1/4 Super Flexible RF							
42	1/4 RF							
43	3/8 Super Flexible RF							
44	3/8 RF							
45	1/2 Super Flexible RF							
46	1/2 RF							
47	7/8" Super Flexible RF							
48	7/8" RF							
49	1-5/8"							
50	1-1/4"							
51	1-5/8"							
52	RG180							
53	ALS302							
54	302 SYV-50-2							
55	GNS 790B							
56	φ2.0							
57	φ2.0							
58	0.23.							
59	0.63							
60								

Number	Model				
61	5mm				
62	6mm				
63	7mm				
64	0.81mm				
65	M&P HYF5				
66	M&P 7mm				
67	M&P FLEX10				
68	M&P FLEX13				
69	8D-FB				
70	F360				
71	SFCJ-50-3				
72	SFCJ-50-5				
73	SFCJ-50-7				
74	FSE-800				
75	9D-FB				
76	φ0.5Cable				
77					
78	RG218				
79	RFSG-390-50				
80					
81					
82	H202				
83					
84					
85					
86					
87					
88					
89	TRC-50-2				
90	JA220		C3506		
91	JA360	C3507	91K		
92	JA400				
93	JA480				
94	JA500				
95	JA750				
96	JA800				
97	JA815				
98	JA1200				
99					
100	J30J-9ZKP				

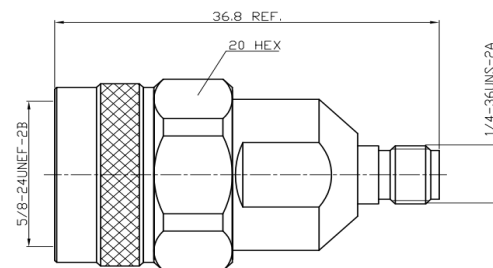
SMA(Q) MALE TO SMA FEMALE ADAPTOR

SMA(Q)_SMA_12_11_111_01



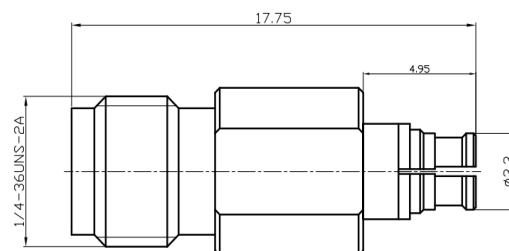
N MALE TO SMA FEMALE ADAPTOR

N_SMA_12_11_100_01



SMA FEMALE TO SMP FEMALE ADAPTOR

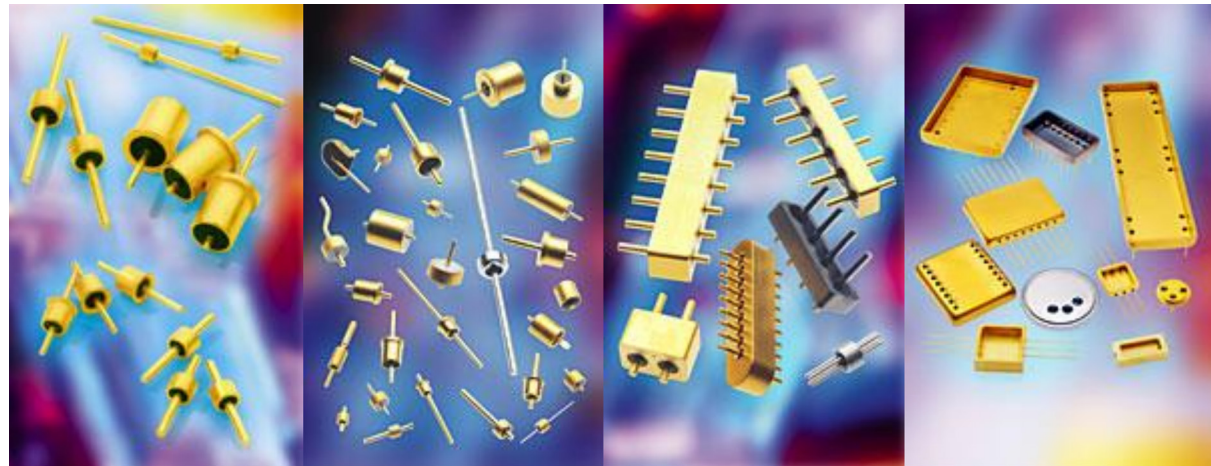
SMA_SMP_22_11_111_01



微波绝缘子系列

微波绝缘子，主要用于模块、部件的微波信号传输及电源的输入、输出，是密封组件关键的元件之一。它具有体积小、重量轻、全密封、易替换、可靠性高的优点。是密封模块组件必备元件之一。

我公司是国内最早开发生产绝缘子的厂家之一。产品质量稳定、可靠性高、互换性强。我公司具有严格的质量管理体系，2016 年发布微波绝缘子企业军用规范《Q/3201GZWB001-2016 微波绝缘子详细规范 - 企业军用标准》。



外观特性

绝缘子材料 4J29。

外径尺寸 1 ~ 6mm。

内径尺寸 0.23 ~ 2mm。

可选择的插针（直针 弯针、平头、尖头、圆头、弯头）

插图（绝缘子产品系列）

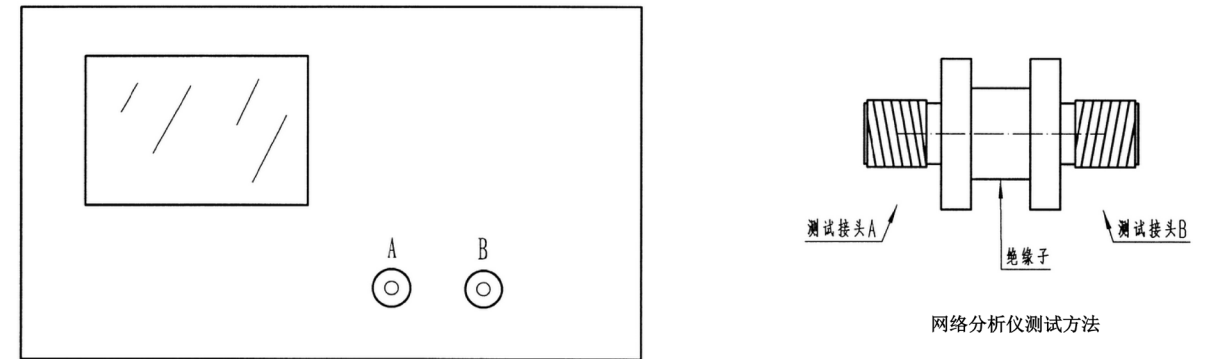
注意事项

玻璃绝缘子的性能取决于焊接的密封性，对于不同的气密性要求，应采用合理的封接工艺。

在焊接及使用中还应注意以下几点：

- 腔体封装孔的形状必须和所使用的玻璃绝缘子相匹配，设计的公差应适合使用绝缘子尺寸的要求，以达到最佳的封接效果。并控制好合适的焊料用量。
- 焊接前对封装孔进行检查以确保结构尺寸的正确。
- 焊接温度应采用热偶监控，对焊料在封接炉内的时间进行精确控制。
- 对于不同材质的腔体、应预先进行退火处理，解除腔体应力后再进行焊接。
- 采用激光封焊工艺前，应先考虑绝缘子与被焊接部位的距离是否适合采用激光封焊工艺，并考虑所用的腔体材料是否与绝缘子材料匹配。温度的骤然变化容易引起玻璃介质因壳体应力变化而开裂，从而影响整体封装效果。
- 选用适配的 SMA 插座时，应避免过紧或过松配合。不当的配合在多次插拔后易引起内导体镀层剥落、玻璃介质表面炸裂、内导体因镀层剥落而导致内导体锈蚀、断针等。
- 需要将针弯曲时，应使用合适工具进行操作。避免在内导体与玻璃介质的结合部位直接弯曲，避免因操作弯曲引起玻璃介质受损伤而产生裂纹漏气。
- 焊接后的清洗、应尽量避免使用超声波清洗机进行大功率清洗，因共振可能会引起绝缘子内导体断裂。
- 建议在绝缘子焊接完成后，再在绝缘子玻璃两侧点上抗氧化的密封胶加以保护。经过额外的保护措施，可以提高您的产品可靠性，延长绝缘子的使用寿命。

微波参数测试方法（测试架测试方法）



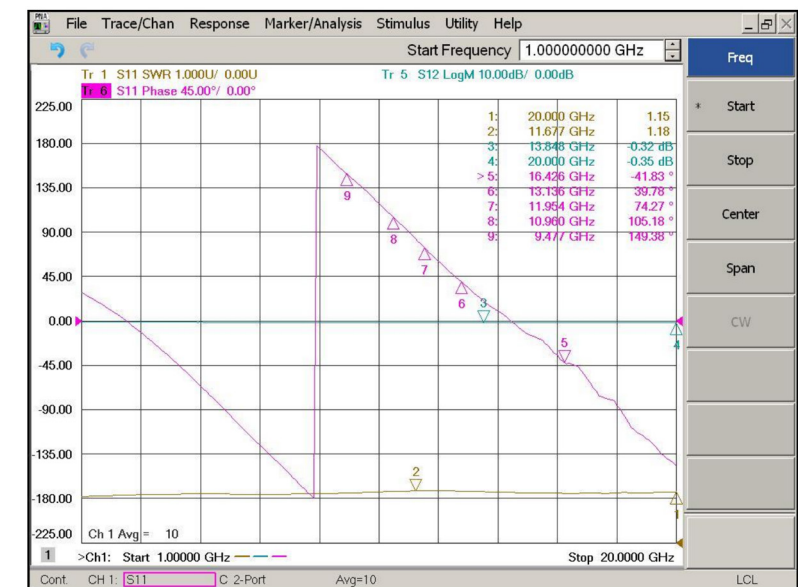
测试步骤

将绝缘子内导体分别插在两个 SSMA 插座上，再将 SSMA 相互用螺钉固定。

保证绝缘子外导体与 SSMA 可靠接地。如绝缘子外导体直径较小，可选用其它适配转接头。

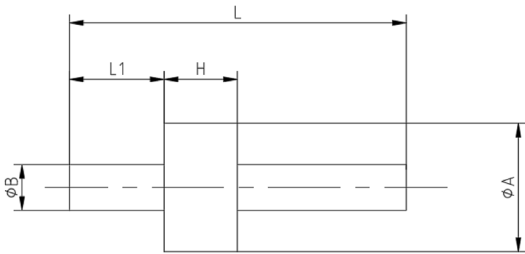
将校准后的网络分析仪电缆 A 电缆 B 分别接在两端的测试接头插座上。

设置好测试频段，直接读出数据。



微波特型测试图

射频绝缘子型号



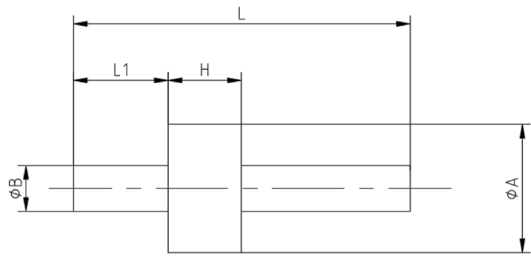
微波绝缘子外形尺寸标注图

内导体端面型式：
Q- 切平针，R- 圆头针，M- 磨平针，
MR- 一头磨平一头圆，C- 侧磨针，D- 倒角针

型号	尺寸(mm)					内导体端面型式
	ΦA	H	ΦB	L	L1	
RF1520-0.22(4.1-0.8)	1.5	2	0.22	4.1	0.8	Q
RF1520-0.22(4.8-1.5)	1.5	2	0.22	4.8	1.5	Q
RF1710-0.23(2.6-1)R	1.7	1	0.23	2.6	1	R
RF1710-0.23(6.2-2.7)R	1.7	1	0.23	6.2	2.7	R
RF1712-0.23(3.4-1.1)MR	1.7	1.2	0.23	3.4	1.1	MR
RF172140-0.22(3.4-1)R	1.72	1.4	0.22	3.4	1	R
RF173140-0.185(2.82- 0.66)R	1.73	1.4	0.185	2.82	0.66	R
RF173140-0.23(2.85-0.66)R	1.73	1.4	0.23	2.85	0.66	R
RF173140-0.23(4.2-0.76)R	1.73	1.4	0.23	4.2	0.76	R
RF173140-0.23(5.21-0.76)	1.73	1.4	0.23	5.21	0.76	Q
RF184040-3.0(15.5-3)	18.4	4	3	15.5	3	Q
RF1914-0.3(3.2-0.75)	1.9	1.4	0.3	3.2	0.75	Q
RF1914-0.3(3.2-1.1) R	1.9	1.4	0.3	3.2	1.1	R
RF1914-0.3(3-0.8)M	1.9	1.4	0.3	3	0.8	M
RF1918-0.3(7.8-1.8)	1.9	1.8	0.3	7.8	1.8	Q
RF1919-0.3(5-1.27)	1.9	1.9	0.3	5	1.27	Q
RF192160-0.3(2.6-0.5)R	1.92	1.6	0.3	2.6	0.5	R
RF192160-0.3(2.6-0.5)R	1.92	1.6	0.3	2.6	0.5	R
RF192160-0.3(5.57-1.27)R	1.92	1.6	0.3	5.57	1.27	R
RF192160-0.3(5.57-2.7)MR	1.92	1.6	0.3	5.57	2.7	MR
RF193100-0.3(3.9-0.9)	1.93	100	0.3	3.9	0.9	Q
RF193140-0.3(3.18-0.737)R	1.93	1.4	0.3	3.18	0.737	R
RF193140-0.3(3.18-1.04)M	1.93	1.4	0.3	3.18	1.04	M
RF193140-0.3(3.4-1)R	1.93	1.4	0.3	3.4	1	R
RF193140-0.3(3.5-1.02)MR	1.93	1.4	0.3	3.5	1.02	MR
RF193140-0.3(3.65-1.5)R	1.93	1.4	0.3	3.65	1.5	R
RF193140-0.3(3.8-0.75)	1.93	1.4	0.3	3.8	0.75	Q
RF193140-0.3(3.9-1.5)	1.93	1.4	0.3	3.9	1.5	Q
RF193140-0.3(3.96-1.56)R- T0.92X0.88	1.93	1.4	0.3	3.96	1.56	Q
RF193140-0.3(4.1-0.9)MR	1.93	1.4	0.3	4.1	0.9	MR

型号	尺寸 (mm)					内导体端面型式
	ΦA	H	ΦB	L	L1	
RF193140-0.3(4.19-1.52)R	1.93	1.4	0.3	4.19	1.52	R
RF193140-0.3(4.4-1)R	1.93	1.4	0.3	4.4	1	R
RF193140-0.3(4.4-1.5)R	1.93	1.4	0.3	4.4	1.5	R
RF193140-0.3(4.83-1.3)M	1.93	1.4	0.3	4.83	1.3	Q
RF193140-0.3(6.83-2.3)R	1.93	1.4	0.3	6.83	2.3	R
RF193180-0.3(3.2-0.7)	1.93	1.8	0.3	3.2	0.7	Q
RF193180-0.3(3.5-0.7)	1.93	1.8	0.3	3.5	0.7	Q
RF193180-0.3(3.7-1.3)R	1.93	1.8	0.3	3.7	1.3	R
RF193200-0.3(4.25-1.6)R	1.93	2	0.3	4.25	1.6	R
RF193250-0.3(6-2)R	1.93	2.5	0.3	6	2	R
RF193427-0.45(6.76- 0.76)MR	1.93	4.27	0.45	6.76	0.76	MR
RF195180-0.3(3.5-1)R	1.95	1.8	0.3	3.5	1	R
RF195180-0.3(3.8-1.0)R	1.95	1.8	0.3	3.8	1	R
RF2008-0.3(5.3-2.5)R	2	0.8	0.3	5.3	2.5	R
RF2008-0.3(6-2.6)	2	0.8	0.3	6	2.6	Q
RF2010-0.3(4-1.5)R	2	1	0.3	4	1.5	R
RF2010-0.3(6-1.2)M	2	1	0.3	6	1.2	M
RF2012-0.3(3.6-1.2)	2	1.2	0.3	3.6	1.2	Q
RF2012-0.3(7.45-3)	2	1.2	0.3	7.45	3	Q
RF2014-0.3(19-4.6)	2	1.4	0.3	19	4.6	Q
RF2014-0.3(2.6-0.7)	2	1.4	0.3	2.6	0.7	Q
RF2014-0.3(2.94-0.9)	2	1.4	0.3	2.94	0.9	Q
RF2014-0.3(3.2-0.7)	2	1.4	0.3	3.2	0.7	Q
RF2014-0.3(3.5-0.8)R	2	1.4	0.3	3.5	0.8	R
RF2014-0.3(3.6-1)	2	1.4	0.3	3.6	1	Q
RF2014-0.3(3.6-1.1)MR	2	1.4	0.3	3.6	1.1	MR
RF2014-0.3(4.3-1.05)	2	1.4	0.3	4.3	1.05	Q
RF2014-0.3(4.4-1)R	2	1.4	0.3	4.4	1	Q
RF2014-0.3(4.4-1.5)	2	1.4	0.3	4.4	1.5	Q、R
RF2014-0.3(4.4-2)	2	1.4	0.3	4.4	2	Q
RF2014-0.3(4.6-2)	2	1.4	0.3	4.6	2	Q
RF2014-0.3(4-1)R	2	1.4	0.3	4	1	R
RF2014-0.3(5.2-1.5)	2	1.4	0.3	5.2	1.5	Q
RF2014-0.3(5.4-1.5)	2	1.4	0.3	5.4	1.5	Q
RF2014-0.3(6.48-4.06)R	2	1.4	0.3	6.48	4.06	R
RF2014-0.3(8-1.5)	2	1.4	0.3	8	1.5	Q
RF2014-0.3(8-4.6)	2	1.4	0.3	8	4.6	Q
RF2015-0.3(19-4.6)	2	1.5	0.3	19	4.6	Q
RF2015-0.3(6.05-2.25)	2	1.5	0.3	6.05	2.25	Q
RF2016-0.3(10.5-1.9)	2	1.6	0.3	10.5	1.9	Q
RF2016-0.3(12-2.4)	2	1.6	0.3	12	2.4	Q
RF2016-0.3(12-3)	2	1.6	0.3	12	3	Q
RF2016-0.3(3.6-1)	2	1.6	0.3	3.6	1	Q
RF2016-0.3(3.9-0.4)	2	1.6	0.3	3.9	0.4	Q
RF2016-0.3(4.4-1.5)	2	1.6	0.3	4.4	1.5	Q

微波绝缘子系列



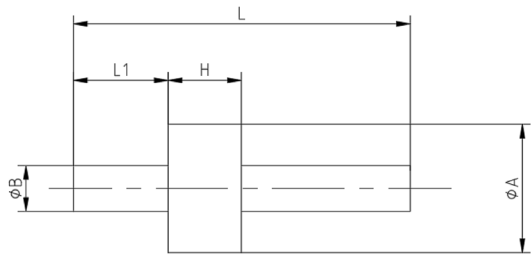
微波绝缘子外形尺寸标注示意图

内导体端面型式：
Q- 切平针，R- 圆头针，M- 磨平针，
MR- 一头磨平一头圆，C- 侧磨针，D- 倒角针

型号	尺寸(mm)					内导体端面型式
	ΦA	H	ΦB	L	L1	
RF2016-0.3(4.45-1)R	2	1.6	0.3	4.45	1	R
RF2016-0.3(4.5-1)	2	1.6	0.3	4.5	1	Q
RF2016-0.3(4.6-1.2)R	2	1.6	0.3	4.6	1.2	R
RF2016-0.3(4-0.9)	2	1.6	0.3	4	0.9	Q、MR
RF2016-0.3(5.2-1.8)	2	1.6	0.3	5.2	1.8	Q、R
RF2016-0.3(5.3-1.9)R	2	1.6	0.3	5.3	1.9	R
RF2016-0.3(5-0.5)M	2	1.6	0.3	5	0.5	M
RF2016-0.3(6-1)M	2	1.6	0.3	6	1	M
RF2016-0.3(7.45-3.5)	2	1.6	0.3	7.45	3.5	Q
RF2016-0.3(8-0.5)	2	1.6	0.3	8	0.5	Q
RF2016-0.3(8-1.5)	2	1.6	0.3	8	1.5	Q
RF2016-0.3(8-1.5)R	2	1.6	0.3	8	1.5	Q
RF2016-0.3(8-1.8)R	2	1.6	0.3	8	1.8	R
RF2016-0.3(8-1.9)	2	1.6	0.3	8	1.9	Q
RF2016-0.3(8-2)M	2	1.6	0.3	8	2	M
RF2016-0.3(8-4.6)	2	1.6	0.3	8	4.6	Q
RF2016-0.3(9.2-1.7)	2	1.6	0.3	9.2	1.7	Q
RF2018-0.3(2.8-0.6)	2	1.8	0.3	2.8	0.6	Q
RF2018-0.3(3.2-0.7)	2	1.8	0.3	3.2	0.7	Q
RF2018-0.3(3.5-0.7)	2	1.8	0.3	3.5	0.7	Q
RF2018-0.3(3.5-1)R	2	1.8	0.3	3.5	1	R
RF2018-0.3(3.5-1.2)	2	1.8	0.3	3.5	1.2	Q
RF2018-0.3(3.9-0.5)	2	1.8	0.3	3.9	0.5	Q
RF2018-0.3(4.2-1.2)R	2	1.8	0.3	4.2	1.2	R
RF2018-0.3(4.8-1.5)	2	1.8	0.3	4.8	1.5	Q
RF2018-0.3(4.83-1.5)	2	1.8	0.3	4.83	1.5	Q
RF2018-0.3(4-1.5)R	2	1.8	0.3	4	1.5	R
RF2018-0.3(5-0.5)	2	1.8	0.3	5	0.5	Q
RF2018-0.3(5-1.6)R	2	1.8	0.3	5	1.6	R
RF2018-0.3(6-1)	2	1.8	0.3	6	1	Q
RF2018-0.3(6-1.2)R	2	1.8	0.3	6	1.2	R
RF2018-0.3(6-1.5)	2	1.8	0.3	6	1.5	Q
RF2018-0.3(8-1.85)R	2	1.8	0.3	8	1.85	R

型号	尺寸(mm)					内导体端面型式
	ΦA	H	ΦB	L	L1	
RF2020-0.3(10-2.8)R	2	2	0.3	10	2.8	R
RF2020-0.3(12.1-3.7)	2	2	0.3	12.1	3.7	Q
RF2020-0.3(5.67-1.7)R	2	2	0.3	5.67	1.7	R
RF2020-0.3(5-1.5)R	2	2	0.3	5	1.5	Q
RF2020-0.3(6-2)	2	2	0.3	6	2	Q
RF2020-0.3(6-2)M	2	2	0.3	6	2	M
RF2020-0.3(6-2)R	2	2	0.3	6	2	R
RF2020-0.3(7-2.5)R	2	2	0.3	7	2.5	R
RF2020-0.3(8.1-2.05)	2	2	0.3	8.1	2.05	Q
RF2024-0.3(8.4-3.0)	2	2.4	0.3	8.4	3	Q
RF2025-0.3(5.8-0.9)M	2	2.5	0.3	5.8	0.9	M
RF2025-0.3(6-0.9)	2	2.5	0.3	6	0.9	Q
RF2025-0.3(6-2)	2	2.5	0.3	6	2	Q
RF2025-0.3(9-1.75)	2	2.5	0.3	9	1.75	Q
RF2025-0.5(9.5-4)	2	2.5	0.5	9.5	4	Q
RF2030-0.3(6.05-1.85)	2	3	0.3	6.05	1.85	Q
RF2030-0.3(8-1.8)	2	3	0.3	8	1.8	Q
RF2030-0.3(8-2)	2	3	0.3	8	2	Q
RF2030-0.3(8-3)	2	3	0.3	8	3	Q
RF2038-0.3(7.8-2)	2	3.8	0.3	7.8	2	Q
RF2040-0.3(10.8-1.4)M	2	4	0.3	10.8	1.4	M
RF2040-0.3(6.6-1.4)M	2	4	0.3	6.6	1.4	M
RF2040-0.3(8-2)	2	4	0.3	8	2	Q
RF2425-0.38(12.5-2)	2.4	2.5	0.38	12.5	2	Q
RF245160-0.3(8-4.6)	2.45	1.6	0.3	8	4.6	Q
RF249250-0.7(10.5-3)M	2.49	250	0.7	10.5	3	M
RF2501005-0.38(12.3-0.6)	2.5	10.05	0.38	12.3	0.6	Q
RF2501015-0.38(12.4-0.6)	2.5	10.15	0.38	12.4	0.6	Q
RF2501275-0.38(15-0.6)	2.5	12.75	0.38	15	0.6	Q
RF2501325-0.38(15.5-0.6)	2.5	13.25	0.38	15.5	0.6	Q
RF2508-0.38(2.6-1.1)M	2.5	0.8	0.38	2.6	1.1	M
RF250985-0.38(12.1-0.6)	2.5	9.85	0.38	12.1	0.6	Q
RF2508-0.38(4.7-1.7)	2.5	0.8	0.38	4.7	1.7	Q
RF2510-0.38(11.4-2)	2.5	1	0.38	11.4	2	Q
RF2510-0.38(11.4-4)	2.5	1	0.38	11.4	4	Q
RF2510-0.38(5-1)	2.5	1	0.38	5	1	Q
RF2510-0.38(5-1)M	2.5	1	0.38	5	1	M
RF2512-0.38(8-2)	2.5	1.2	0.38	8	2	Q
RF2514-0.3(5.1-1.98)R	2.5	1.4	0.3	5.1	1.98	R
RF2514-0.38(4.6-1.5)M	2.5	1.4	0.38	4.6	1.5	M
RF2514-0.38(9-2)	2.5	1.4	0.38	9	2	Q
RF2515-0.38(4-2.2)	2.5	1.5	0.38	4	2.2	Q
RF2515-0.38(6.5-2)R	2.5	1.5	0.38	6.5	2	R
RF2515-0.38(8-2)	2.5	1.5	0.38	8	2	Q
RF2515-0.38(8-4.6)	2.5	1.5	0.38	8	4.6	Q

微波绝缘子系列

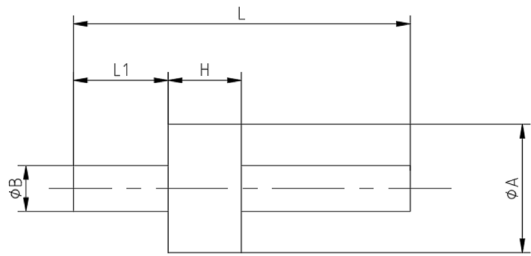


微波绝缘子外形尺寸标注示图

内导体端面型式：
Q- 切平针，R- 圆头针，M- 磨平针，
MR- 一头磨平一头圆，C- 侧磨针，D- 倒角针

型 号	尺 寸 (mm)					内导体端面型式
	ΦA	H	ΦB	L	L1	
RF2516-0.3(3.81-1.12)R	2.5	1.6	0.3	3.81	1.12	R
RF2516-0.3(8-1.8)	2.5	1.6	0.3	8	1.8	Q、R
RF2516-0.3(8-4.6)	2.5	1.6	0.3	8	4.6	Q
RF2516-0.36(8-4.6)	2.5	1.6	0.36	8	4.6	Q
RF2516-0.38(10.93-1.3)R	2.5	1.6	0.38	10.93	1.3	R
RF2516-0.38(10-2.2)	2.5	1.6	0.38	10	2.2	Q
RF2516-0.38(11.9-0.95)	2.5	1.6	0.38	11.9	0.95	Q
RF2516-0.38(11-1.3)	2.5	1.6	0.38	11	1.3	Q
RF2516-0.38(11-1.4)	2.5	1.6	0.38	11	1.4	Q
RF2516-0.38(12-2.2)	2.5	1.6	0.38	12	2.2	Q
RF2516-0.38(14-2.2)	2.5	1.6	0.38	14	2.2	Q
RF2516-0.38(15.6-7)	2.5	1.6	0.38	15.6	7	Q
RF2516-0.38(2.5-0.5)	2.5	1.6	0.38	2.5	0.5	Q
RF2516-0.38(21.6-9.9)	2.5	1.6	0.38	21.6	9.9	Q
RF2516-0.38(3.5-0.95)	2.5	1.6	0.38	3.5	0.95	Q
RF2516-0.38(4.2-0.6)	2.5	1.6	0.38	4.2	0.6	Q
RF2516-0.38(4.2-0.7)MR	2.5	1.6	0.38	4.2	0.7	MR
RF2516-0.38(4.2-1)R	2.5	1.6	0.38	4.2	1	R
RF2516-0.38(4.2-2)	2.5	1.6	0.38	4.2	2	Q
RF2516-0.38(4.3-0.8)R	2.5	1.6	0.38	4.3	0.8	R
RF2516-0.38(4.3-1)MR	2.5	1.6	0.38	4.3	1	MR
RF2516-0.38(4.35-1.3)	2.5	1.6	0.38	4.35	1.3	Q
RF2516-0.38(4.35-1.85)M	2.5	1.6	0.38	4.35	1.85	M
RF2516-0.38(4.4-0.8)MR	2.5	1.6	0.38	4.4	0.8	MR
RF2516-0.38(4.4-0.9)	2.5	1.6	0.38	4.4	0.9	Q
RF2516-0.38(4.4-0.9)MR	2.5	1.6	0.38	4.4	0.9	MR
RF2516-0.38(4.4-1.4)R	2.5	1.6	0.38	4.4	1.4	R
RF2516-0.38(4.5-1.2)	2.5	1.6	0.38	4.5	1.2	Q
RF2516-0.38(4.6-1.6)M	2.5	1.6	0.38	4.6	1.6	M
RF2516-0.38(4.8-1.4)	2.5	1.6	0.38	4.8	1.4	Q
RF2516-0.38(4.8-1.6)R	2.5	1.6	0.38	4.8	1.6	R
RF2516-0.38(4.9-1.5)	2.5	1.6	0.38	4.9	1.5	Q
RF2516-0.38(4-1.5)	2.5	1.6	0.38	4	1.5	Q

型 号	尺 寸 (mm)					内导体端面型式
	ΦA	H	ΦB	L	L1	
RF2516-0.38(5.1-1.25)	2.5	1.6	0.38	5.1	1.25	Q
RF2516-0.38(5.1-1.6)	2.5	1.6	0.38	5.1	1.6	Q
RF2516-0.38(5.1-1.75)	2.5	1.6	0.38	5.1	1.75	Q
RF2516-0.38(5.1-2)	2.5	1.6	0.38	5.1	2	Q
RF2516-0.38(5.2-0.9)	2.5	1.6	0.38	5.2	0.9	Q
RF2516-0.38(5.2-1.5)	2.5	1.6	0.38	5.2	1.5	Q
RF2516-0.38(5.2-1.6)	2.5	1.6	0.38	5.2	1.6	Q
RF2516-0.38(5.2-1.6)R	2.5	1.6	0.38	5.2	1.6	R
RF2516-0.38(5.2-2)R	2.5	1.6	0.38	5.2	2	R
RF2516-0.38(5.2-2.05)	2.5	1.6	0.38	5.2	2.05	Q
RF2516-0.38(5.3-1.2)	2.5	1.6	0.38	5.3	1.2	Q
RF2516-0.38(5.3-1.9)R	2.5	1.6	0.38	5.3	1.9	R
RF2516-0.38(5.3-2)R	2.5	1.6	0.38	5.3	2	R
RF2516-0.38(5.6-2)R	2.5	1.6	0.38	5.6	2	R
RF2516-0.38(5.8-1.8)R	2.5	1.6	0.38	5.8	1.8	R
RF2516-0.38(5.8-2)	2.5	1.6	0.38	5.8	2	Q
RF2516-0.38(5.9-2.5)R	2.5	1.6	0.38	5.9	2.5	R
RF2516-0.38(5-1.2)	2.5	1.6	0.38	5	1.2	Q
RF2516-0.38(5-1.6)MR	2.5	1.6	0.38	5	1.6	MR
RF2516-0.38(5-1.7)	2.5	1.6	0.38	5	1.7	Q
RF2516-0.38(5-1.8)MR	2.5	1.6	0.38	5	1.8	MR
RF2516-0.38(6.1-1.3)	2.5	1.6	0.38	6.1	1.3	Q
RF2516-0.38(6.5-3.4)R	2.5	1.6	0.38	6.5	3.4	R
RF2516-0.38(6-1.27)R	2.5	1.6	0.38	6	1.27	R
RF2516-0.38(6-2.2)	2.5	1.6	0.38	6	2.2	Q
RF2516-0.38(6-3)	2.5	1.6	0.38	6	3	Q
RF2516-0.38(7.1-1.4)MR	2.5	1.6	0.38	7.1	1.4	MR
RF2516-0.38(7.1-1.4)	2.5	1.6	0.38	7.1	4	Q
RF2516-0.38(7.1-4.1)	2.5	1.6	0.38	7.1	4.1	D
RF2516-0.38(7.4-1.8)R	2.5	1.6	0.38	7.4	1.8	R
RF2516-0.38(7.42-1.27)R	2.5	1.6	0.38	7.42	1.27	R
RF2516-0.38(7.42-1.3)R	2.5	1.6	0.38	7.42	1.3	R
RF2516-0.38(7-4)	2.5	1.6	0.38	7	4	Q
RF2516-0.38(8.5-2)	2.5	1.6	0.38	8.5	2	Q
RF2516-0.38(8-0.5)	2.5	1.6	0.38	8	0.5	Q
RF2516-0.38(8-1.2)	2.5	1.6	0.38	8	1.2	Q
RF2516-0.38(8-1.3)	2.5	1.6	0.38	8	1.3	Q
RF2516-0.38(8-1.4)	2.5	1.6	0.38	8	1.4	Q
RF2516-0.38(8-1.6)	2.5	1.6	0.38	8	1.6	Q
RF2516-0.38(8-1.8)R	2.5	1.6	0.38	8	1.8	R
RF2516-0.38(8-2)	2.5	1.6	0.38	8	2	Q
RF2516-0.38(8-2.3)	2.5	1.6	0.38	8	2.3	M、R
RF2516-0.38(8-4.6)	2.5	1.6	0.38	8	4.6	Q、M、R
RF2516-0.38(9.6-3.6)	2.5	1.6	0.38	9.6	3.6	Q
RF2516-0.38(9-4.2)	2.5	1.6	0.38	9	4.2	Q

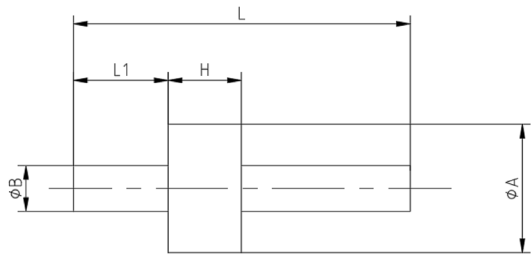


微波绝缘子外形尺寸标注示图

内导体端面型式：
Q- 切平针，R- 圆头针，M- 磨平针，
MR- 一头磨平一头圆，C- 侧磨针，D- 倒角针

型号	尺寸(mm)					内导体端面型式
	ΦA	H	ΦB	L	L1	
RF2518-0.38(4.4-1.3)R	2.5	1.8	0.38	4.4	1.3	R
RF2520-0.38(12-5)	2.5	2	0.38	12	5	Q
RF2520-0.38(14-6)R	2.5	2	0.38	14	6	R
RF2520-0.38(15-2)	2.5	2	0.38	15	2	Q
RF2520-0.38(19.5-2)	2.5	2	0.38	19.5	2	Q
RF2520-0.38(4.8-1.4)R	2.5	2	0.38	4.8	1.4	R
RF2520-0.38(4.8-2)	2.5	2	0.38	4.8	2	Q
RF2520-0.38(5.3-1.3)	2.5	2	0.38	5.3	1.3	Q
RF2520-0.38(5.52-3.1)	2.5	2	0.38	5.52	3.1	Q
RF2520-0.38(5.8-2.2)	2.5	2	0.38	5.8	2.2	Q
RF2520-0.38(6.4-1.7)	2.5	2	0.38	6.4	1.7	Q
RF2520-0.38(6-2)R	2.5	2	0.38	6	2	R
RF2520-0.38(6-2.8)R	2.5	2	0.38	6	2.8	R
RF2520-0.38(9-2)	2.5	2	0.38	9	2	Q
RF2530-0.38(11-1.8)	2.5	3	0.38	11	1.8	Q
RF2530-0.38(12-2.2)	2.5	3	0.38	12	2.2	Q
RF2530-0.38(14-2.7)	2.5	3	0.38	14	2.7	Q
RF2530-0.38(14-5)	2.5	3	0.38	14	5	Q
RF2530-0.38(16.5-1.6)R	2.5	3	0.38	16.5	1.6	R
RF2530-0.38(21.6-4)	2.5	3	0.38	21.6	4	Q
RF2530-0.38(4.4-0.6)	2.5	3	0.38	4.4	0.6	Q
RF2530-0.38(5.85-2.2)R	2.5	3	0.38	5.85	2.2	R
RF2530-0.38(7.42-1.5)R	2.5	3	0.38	7.42	1.5	R
RF2530-0.38(7.6-3.4)R	2.5	3	0.38	7.6	3.4	R
RF2530-0.38(8.5-1.5)R	2.5	3	0.38	8.5	1.5	R
RF2530-0.38(9-3)	2.5	3	0.38	9	3	Q、R
RF25 33-0.38(6.5-1.2)R	2.5	3.3	0.38	6.5	1.2	R
RF2533-0.38(6.5-2.5)	2.5	3.3	0.38	6.5	2.5	Q
RF2535-0.38(5.5-0.6)R	2.5	3.5	0.38	5.5	0.6	R
RF2535-0.38(6.5-2)R	2.5	3.5	0.38	6.5	2	R
RF2535-0.38(9-1.8)	2.5	3.5	0.38	9	1.8	Q
RF2540-0.38(10-2.9)	2.5	4	0.38	10	2.9	Q
RF2540-0.38(11-1.8)	2.5	4	0.38	11	1.8	Q、D

型号	尺寸(mm)					内导体端面型式
	ΦA	H	ΦB	L	L1	
RF2540-0.38(8.6-0.6)MR	2.5	4	0.38	8.6	0.6	MR
RF2540-0.38(8.8-3)M	2.5	4	0.38	8.8	3	M
RF2542-0.38(12-6)	2.5	4.2	0.38	12	6	Q
RF2542-0.38(9-2.2)	2.5	4.2	0.38	9	2.2	Q
RF2545-0.38(8-1.3)	2.5	4.5	0.38	8	1.3	Q
RF2545-0.38(8-2)	2.5	4.5	0.38	8	2	Q
RF2548-0.38(5.8-0.5)	2.5	4.8	0.38	5.8	0.5	Q
RF2550-0.38(10.6-2)R	2.5	5	0.38	10.6	2	R
RF2575-0.38(12-1.3)	2.5	7.5	0.38	12	1.3	Q
RF2575-0.38(12-2)	2.5	7.5	0.38	12	2	Q
RF2584-0.38(10.9-1)R	2.5	8.4	0.38	10.9	1	R
RF2610-0.38(12.1-4.3)	2.6	1	0.38	12.1	4.3	Q
RF2618-0.38(12.2-4.4)	2.6	1.8	0.38	12.2	4.4	Q
RF2618-0.38(4.8-1)R	2.6	1.8	0.38	4.8	1	R
RF2630-0.38(14.5-4.3)	2.6	3	0.38	14.5	4.3	Q
RF2638-0.38(16.2-4.5)	2.6	3.8	0.38	16.2	4.5	Q
RF2716-0.38(5.4-2)R	2.7	1.6	0.38	5.4	2	R
RF2810-0.45(4.7-1.2)R	2.8	1	0.45	4.7	1.2	R
RF2810-0.45(9.9-2.54)R	2.8	1	0.45	9.9	2.54	R
RF2815-0.45(16-5)	2.8	1.5	0.45	16	5	Q
RF2815-0.45(5.1-1.8)MR	2.8	1.5	0.45	5.1	1.8	MR
RF2815-0.45(5.2-2.49)	2.8	1.5	0.45	5.2	2.49	Q
RF2815-0.45(5.4-1.9)	2.8	1.5	0.45	5.4	1.9	Q
RF2815-0.45(5.76-1.2)	2.8	1.5	0.45	5.76	1.2	Q
RF2815-0.45(5.8-1.25)	2.8	1.5	0.45	5.8	1.25	Q
RF2815-0.45(5.9-1.2)R	2.8	1.5	0.45	5.9	1.2	R
RF2815-0.45(6.52-3.5)R	2.8	1.5	0.45	6.52	3.5	R
RF2815-0.45(7.3-0.85)	2.8	1.5	0.45	7.3	0.85	Q
RF2815-0.45(7.3-0.9)	2.8	1.5	0.45	7.3	0.9	Q
RF2815-0.45(7.9-1.8)R	2.8	1.5	0.45	7.9	1.8	R
RF2815-0.45(7.91-4.57)R	2.8	1.5	0.45	7.91	4.57	R
RF2815-0.45(7.95-1.8)R	2.8	1.5	0.45	7.95	1.8	R
RF2815-0.45(8-3)	2.8	1.5	0.45	8	3	Q
RF2815-0.46(10.01-7)M	2.8	1.5	0.16	10.01	7	M
RF2816-0.3(8-4.6)	2.8	1.6	0.3	8	4.6	Q
RF2816-0.38(8-4.6)	2.8	1.6	0.38	8	4.6	Q
RF2816-0.45(12-3)	2.8	1.6	0.45	12	3	Q
RF2816-0.45(12-4.6)	2.8	1.6	0.45	12	4.6	Q
RF2816-0.45(12-5.8)	2.8	1.6	0.45	12	5.8	Q
RF2816-0.45(14.9-7.5)	2.8	1.6	0.45	14.9	7.5	Q
RF2816-0.45(16-5.8)	2.8	1.6	0.45	16	5.8	Q
RF2816-0.45(4.2-1)M	2.8	1.6	0.45	4.2	1	M
RF2816-0.45(4.9-1.5)	2.8	1.6	0.45	4.9	1.5	Q、R
RF2816-0.45(5.2-1.1)	2.8	1.6	0.45	5.2	1.1	Q
RF2516-0.38(7-4)	2.5	1.6	0.38	7	4	Q

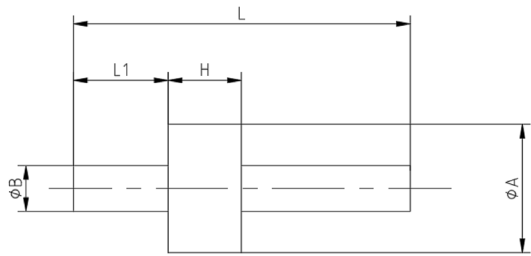


微波绝缘子外形尺寸标注示图

内导体端面型式：
Q- 切平针，R- 圆头针，M- 磨平针，
MR- 一头磨平一头圆，C- 侧磨针，D- 倒角针

型号	尺寸(mm)					内导体端面型式
	ΦA	H	ΦB	L	L1	
RF2816-0.45(5.2-1.5)	2.8	1.6	0.45	5.2	1.5	Q
RF2816-0.45(5.2-1.6)R	2.8	1.6	0.45	5.2	1.6	R
RF2816-0.45(5.2-1.8)	2.8	1.6	0.45	5.2	1.8	Q
RF2816-0.45(5.6-2)	2.8	1.6	0.45	5.6	2	Q
RF2816-0.45(5.6-2.5)	2.8	1.6	0.45	5.6	2.5	Q
RF2816-0.45(6.5-1.8)	2.8	1.6	0.45	6.5	1.8	Q
RF2816-0.45(6.5-2.8)	2.8	1.6	0.45	6.5	2.8	Q
RF2816-0.45(7.3-1.6)	2.8	1.6	0.45	7.3	1.6	Q
RF2816-0.45(7.3-1.8)	2.8	1.6	0.45	7.3	1.8	Q
RF2816-0.45(7.3-2.1)	2.8	1.6	0.45	7.3	2.1	Q
RF2816-0.45(7.3-3.6)	2.8	1.6	0.45	7.3	3.6	Q
RF2816-0.45(8-1.8)	2.8	1.6	0.45	8	1.8	Q
RF2816-0.45(8-1.83)R	2.8	1.6	0.45	8	1.83	R
RF2816-0.45(8-2.1)	2.8	1.6	0.45	8	2.1	Q
RF2816-0.45(8-4.6)	2.8	1.6	0.45	8	4.6	Q、M
RF2820-0.45(7.3-1.8)	2.8	2	0.45	7.3	1.8	Q
RF2820-0.45(8-2)	2.8	2	0.45	8	2	Q
RF2823-0.45(14.2-4.4)	2.8	2.3	0.45	14.2	4.4	Q
RF2836-0.45(6.5-1.8)	2.8	3.6	0.45	6.5	1.8	Q
RF2836-0.45(8-1.8)	2.8	3.6	0.45	8	1.8	Q
RF2836-0.45(8-2)	2.8	3.6	0.45	8	2	Q
RF2840-0.45(7-1.5)R	2.8	4	0.45	7	1.5	R
RF3.6X10.8-0.5(14.4-1.6)	3.6	10.8	0.5	14.4	1.6	Q
RF3010-0.4(5.3-2.3)	3	1	0.4	5.3	2.3	Q
RF3011-0.5(5.3-2.2)MR	3	1.1	0.5	5.3	2.2	MR
RF3011-0.5(7.9-2)R	3	1.1	0.5	7.9	2	R
RF3011-0.5(7-2)R	3	1.1	0.5	7	2	R
RF3016-0.5(10.6-2)	3	1.6	0.5	10.6	2	Q
RF3016-0.5(10.6-5.2)	3	1.6	0.5	10.6	5.2	Q
RF3016-0.5(12-2)R	3	1.6	0.5	12	2	R
RF3016-0.5(12-4)	3	1.6	0.5	12	4	Q
RF3016-0.5(12-5)	3	1.6	0.5	12	5	Q
RF3016-0.5(14-8.1)	3	1.6	0.5	14	8.1	Q

型号	尺寸(mm)					内导体端面型式
	ΦA	H	ΦB	L	L1	
RF3016-0.5(17-1.3)	3	1.6	0.5	17	1.3	Q
RF3016-0.5(4.6-1.4)	3	1.6	0.5	4.6	1.4	Q
RF3016-0.5(6-1.5)	3	1.6	0.5	6	1.5	Q
RF3016-0.5(6-2)R	3	1.6	0.5	6	2	R
RF3016-0.5(7.5-2)R	3	1.6	0.5	7.5	2	R
RF3016-0.5(7.8-2)	3	1.6	0.5	7.8	2	Q
RF3016-0.5(7.9-2)	3	1.6	0.5	7.9	2	Q
RF3016-0.5(8-2.35)	3	1.6	0.5	8	2.35	Q
RF3016-0.5(9.65-5)R	3	1.6	0.5	9.65	5	R
RF3016-0.5(9.6-6)	3	1.6	0.5	9.6	6	Q
RF3020-0.5(11.6-6.6)	3	2	0.5	11.6	6.6	Q
RF3020-0.5(12-4)	3	2	0.5	12	4	Q、M
RF3020-0.5(12-5)	3	2	0.5	12	5	Q
RF3020-0.5(16-2)	3	2	0.5	16	2	Q
RF3020-0.5(17.91-5)	3	2	0.5	17.91	5	Q、MR
RF3020-0.5(17-5)	3	2	0.5	17	5	Q
RF3020-0.5(19.95-4)	3	2	0.5	19.95	4	Q
RF3020-0.5(3.7-0.8)	3	2	0.5	3.7	0.8	Q
RF3020-0.5(5.3-1.5)R	3	2	0.5	5.3	1.5	R
RF3020-0.5(5.4-0.9)MR	3	2	0.5	5.4	0.9	MR
RF3020-0.5(5.5-1.1)	3	2	0.5	5.5	1.1	Q
RF3020-0.5(5.7-1.4)R	3	2	0.5	5.7	1.4	R
RF3020-0.5(5.7-1.5)R	3	2	0.5	5.7	1.5	R
RF3020-0.5(5-1.5)	3	2	0.5	5	1.5	Q、M
RF3020-0.5(5-1.8)	3	2	0.5	5	1.8	Q
RF3020-0.5(6.3-1.8)	3	2	0.5	6.3	1.8	Q、MR
RF3020-0.5(6.5-2.2)	3	2	0.5	6.5	2.2	Q、D
RF3020-0.5(6-1.5)	3	2	0.5	6	1.5	Q、R
RF3020-0.5(6-2)R	3	2	0.5	6	2	R
RF3020-0.5(7.5-2.2)	3	2	0.5	7.5	2.2	Q
RF3020-0.5(7.8-3)	3	2	0.5	7.8	3	Q
RF3020-0.5(7-2)MR	3	2	0.5	7	2	MR
RF3020-0.5(7-3)R	3	2	0.5	7	3	R
RF3020-0.5(8.5-1.8)	3	2	0.5	8.5	1.8	Q
RF3020-0.5(8.5-2.2)	3	2	0.5	8.5	2.2	Q
RF3020-0.5(9.5-3.5)	3	2	0.5	9.5	3.5	Q
RF3020-0.5(9-2.4)	3	2	0.5	9	2.4	Q
RF3020-0.5(9-2.5)	3	2	0.5	9	2.5	Q
RF3022-0.5(14.4-8.5)	3	2.2	0.5	14.4	8.5	Q
RF3025-0.5(5-1.5)M	3	2	0.5	5	1.5	M
RF3030-0.5(11.2-3)M	3	3	0.5	11.2	3	M
RF3030-0.5(12-2)R	3	3	0.5	12	2	R
RF3030-0.5(12-3)	3	3	0.5	12	3	Q
RF3030-0.5(12-6)	3	3	0.5	12	6	Q
RF3030-0.5(14-4)	3	3	0.5	14	4	Q



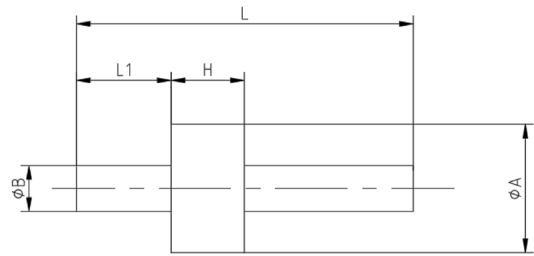
微波绝缘子外形尺寸标注示图

内导体端面型式：
Q- 切平针，R- 圆头针，M- 磨平针，
MR- 一头磨平一头圆，C- 侧磨针，D- 倒角针

型号	尺寸(mm)					内导体端面型式
	ΦA	H	ΦB	L	L1	
RF3030-0.5(15-2)R	3	3	0.5	15	2	R
RF3030-0.5(15-2.4)R	3	3	0.5	15	2.4	R
RF3030-0.5(16-3)	3	3	0.5	16	3	Q
RF3030-0.5(17.91-2)	3	3	0.5	17.91	2	Q
RF3030-0.5(17-7)	3	3	0.5	17	7	Q
RF3030-0.5(20-2)	3	3	0.5	20	2	Q
RF3030-0.5(6-3)	3	3	0.5	6	3	Q
RF3030-0.5(7.5-2.5)	3	3	0.5	7.5	2.5	Q、R
RF3030-0.5(7-1.5)	3	3	0.5	7	1.5	Q、R
RF3030-0.5(8-2)M	3	3	0.5	8	2	M
RF3035-0.5(11.5-4)	3	5	0.5	11.5	4	Q
RF3035-0.5(8.2-2)	3	3.5	0.5	8.2	2	Q
RF3040-0.5(14-4)	3	4	0.5	14	4	Q
RF3040-0.5(14-6)	3	4	0.5	14	6	Q
RF3040-0.5(7.5-2)	3	4	0.5	7.5	2	Q
RF3040-0.5(8-1.5)	3	4	0.5	8	1.5	Q
RF3040-0.5(8-1.5)R	3	4	0.5	8	1.5	R
RF3042-0.46(8.5-2.8)R	3	4.2	0.46	8.5	2.8	R
RF3042-0.5(8.6-2.2)R	3	4.2	0.5	8.6	2.2	R
RF3042-0.5(9-2.2)	3	4.2	0.5	9	2.2	Q
RF3045-0.5(10.6-3)	3	4.5	0.5	10.6	3	Q
RF3045-0.5(8.5-2)	3	4.5	0.5	8.5	2	Q
RF3047-0.5(11.2-4)M	3	4.7	0.5	11.2	4	M
RF3047-0.5(12-2.2)	3	4.7	0.5	12	2.2	Q
RF3047-0.5(12-2.3)	3	4.7	0.5	12	2.3	Q
RF3047-0.5(9.4-2.2)	3	4.7	0.5	9.4	2.2	Q
RF3050-0.5(10.4-1.4)	3	5	0.5	10.4	1.4	Q
RF3050-0.5(12-3)	3	5	0.5	12	3	Q
RF3050-0.5(9.4-2.2)R	3	5	0.5	9.4	2.2	R
RF3050-0.5(9.5-1.0)R	3	5	0.5	9.5	1	R
RF3050-0.5(9.75-1.2)R	3	5	0.5	9.75	1.2	R
RF3057-0.5(12.5-3)	3	5.7	0.5	12.5	3	Q
RF3230-0.5(7.2-2.6)R	3.2	3	0.5	7.2	2.6	R

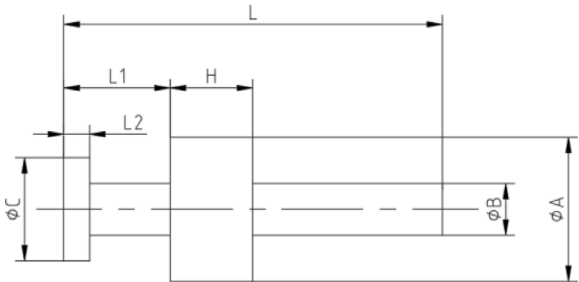
型号	尺寸(mm)					内导体端面型式
	ΦA	H	ΦB	L	L1	
RF4020-0.5(12-5)	4	2	0.5	12	5	Q
RF4020-0.5(6-1.5)	4	2	0.5	6	1.5	Q
RF4020-0.7(11.6-3)	4	2	0.7	11.6	3	Q
RF4020-0.8(14-4)	4	2	0.8	14	4	Q
RF4020-0.8(15-8.7)	4	2	0.8	15	8.7	Q
RF4030-0.5(12-6)	4	3	0.5	12	6	Q
RF4030-0.5(6.5-2)	4	3	0.5	6.5	2	Q
RF4030-0.8(12.8-5)	4	3	0.8	12.8	5	Q
RF4038-0.5(16.3-4.3)	4	3.8	0.5	16.3	4.3	Q
RF4038-0.5(18-10)	4	3.8	0.5	18	10	Q
RF4040-0.5(16-5)	4	4	0.5	16	5	Q
RF4053-0.5(16.5-6.2)	4	5.3	0.5	16.5	6.2	Q
RF4216-0.7(6.6-2.5)R	4.2	1.6	0.7	6.6	2.5	R
RF4220-0.5(6-1.5)	4.2	2	0.5	6	1.5	Q
RF4220-0.8(6-1.5)	4.2	2	0.8	6	1.5	Q
RF4240-0.5(8-1.5)R	4.2	4	0.5	8	1.5	Q、R
RF4240-0.8(12.8-4)	4.2	4	0.8	12.8	4	Q
RF4240-0.8(12-4)	4.2	4	0.8	12	4	Q
RF4240-0.8(8-1.5)MR	4.2	4	0.8	8	1.5	MR
RF4320-0.7(10.5-3)M	4.3	2	0.7	10.5	3	M
RF4343-0.7(11.9-2.5)R	4.3	4.3	0.7	11.9	2.5	R
RF4414-0.3(3.2-1.1)R	4.4	1.4	0.3	3.2	1.1	R
RF4420-0.7(11-2.5)	4.4	2	0.7	11	2.5	Q
RF4720-0.8(10.2-2.2)M	4.7	2	0.8	10.2	2.2	M
RF4720-0.8(11-2.5)	4.7	2	0.8	11	2.5	Q
RF4720-0.8(12.8-2)	4.7	2	0.8	12.8	2	Q
RF4720-0.8(12.8-2.4)	4.7	2	0.8	12.8	2.4	Q
RF4720-0.8(5.8-1.3)	4.7	2	0.8	5.8	1.3	Q
RF4720-0.8(5-1.5)M	4.7	2	0.8	5	1.5	M
RF4720-0.8(6.2-1.8)R	4.7	2	0.8	6.2	1.8	R
RF4720-0.8(6.5-2)	4.7	2	0.8	6.5	2	Q
RF4720-0.8(8-1.5)	4.7	2	0.8	8	1.5	Q
RF5020-0.8(7-2.5)R	5	2	0.8	7	2.5	R
RF5030-0.9(18.5-13)M	5	3	0.9	18.5	13	M
RF5050-0.9(16-5)	5	5	0.9	16	5	Q
RF5065-0.8(15.5-3)	5	6.5	0.8	15.5	3	Q
RF55140-1.35(22-4)	5.5	1.4	1.35	22	4	Q
RF5516-0.9(13.8-2.8)	5.5	1.6	0.9	13.8	2.8	Q
RF5525-0.9(14.5-2.5)R	5.5	2.5	0.9	14.5	2.5	R
RF5530-0.9(12.5-3)R	5.5	3	0.9	12.5	3	R
RF5530-0.9(13.8-2.8)	5.5	3	0.9	13.8	2.8	Q
RF5530-0.9(16-4)	5.5	3	0.9	16	4	Q
RF5530-0.9(20-2)R	5.5	3	0.9	20	2	R
RF5530-0.9(20-2.4)	5.5	3	0.9	20	2.4	Q
RF5530-0.9(20-3)	5.5	3	0.9	20	3	Q、R

微波绝缘子系列



微波绝缘子外形尺寸标注示图

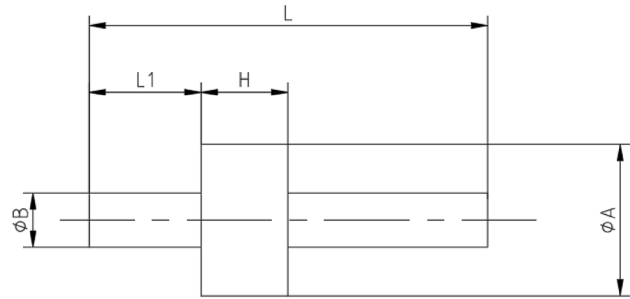
内导体端面型式：
Q- 切平针，R- 圆头针，M- 磨平针，
MR- 一头磨平一头圆，C- 侧磨针，D- 倒角针



型号	尺寸(mm)					内导体端面型式
	ΦA	H	ΦB	L	L1	
RF5530-0.9(27.5-3)	5.5	3	0.9	27.5	3	Q、R
RF5530-0.9(7-2.5)R	5.5	3	0.9	7	2.5	R
RF5530-0.9(8.8-2)R	5.5	3	0.9	8.8	2	R
RF5530-0.9(9-2)	5.5	3	0.9	9	2	Q
RF5530-0.9(9-3)	5.5	3	0.9	9	3	Q
RF5530-1.0(21-4)R	5.5	3	1	21	4	Q
RF5540-0.9(20-3)R	5.5	4	0.9	20	3	R
RF585220-0.6(7.5-2.4)R	5.85	2.2	0.6	7.5	2.4	R
RF6020-1.0(6.5-2.5)	6	2	1	6.5	2.5	Q
RF6025-1.35(26.5-4)MR	6	2.5	1.35	26.5	4	MR
RF6029-0.9(6.9-2)	6	2.9	0.9	6.9	2	Q
RF6450-1.0(19.2-7.3)MR	6.4	5	1	19.2	7.3	MR
RF6945-1(13-3.5)	6.9	4.5	1	13	3.5	Q
RF7236-1.2(13.6-5)R	7.2	3.6	1.2	13.6	5	R
RF785220-1.0(8.1-1.5)M	7.85	2.2	1	8.1	1.5	M
RF8040-1.3(14-2.5)	8	4	1.3	14	2.5	Q
RF8040-1.3(9-2.5)	8	4	1.3	9	2.5	Q
RF9020-1.2(6.1-2.5)MR	9	2	1.2	6.1	2.5	MR
RF9020-1.2(7.1-2.5)	9	2	1.2	7.1	2.5	Q
RF9043-1.3(8.1-1.3)	9	4.3	1.3	8.1	1.3	Q
RF9430-1.5(11-4)	9.4	3	1.5	11	4	Q
RF9430-1.5(11-4.5)	9.4	3	1.5	11	4.5	Q
RF9430-1.5(18.5-3.5)MR	9.4	3	1.5	18.5	3.5	MR
RF9430-1.5(9-3)	9.4	3	1.5	9	3	D、M
RF12540-1.7(10-3)	12.5	4	1.7	10	3	Q
RF12540-2.0(17.5-9)	12.5	4	2	17.5	9	Q

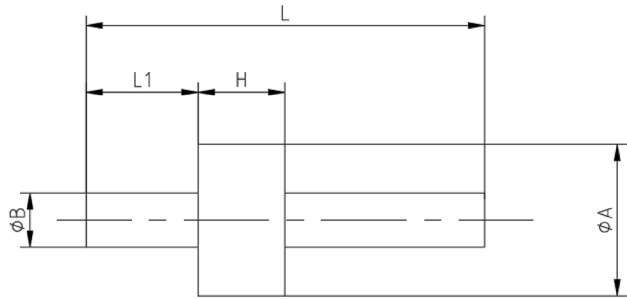
型号	尺寸(mm)						
	A	H	B	L	L1	C	L2
RF193140-0.3(3.5-1)-T1.2	1.93	1.4	0.3	3.5	1.0	1.2	0.2
RF193200-0.3(5.2-1.7)-T0.8	1.93	2.0	0.3	5.2	1.7	0.8	0.2
RF1925-0.5(6-1.5)-T0.7	1.9	2.5	0.5	6.0	1.5	0.7	0.2
RF2014-0.3(4-1.2)-T0.8	2.0	1.4	0.3	4.0	1.2	0.8	0.2
RF2014-0.3(4.2-1.6)-T1.0	2.0	1.4	0.3	4.2	1.6	1.0	0.2
RF2516-0.38(3.8-0.3)- T1.0X0.6R	2.5	1.6	0.38	3.8	0.3	1.0	0.6
RF3025-0.5(5.4-1.7)-T1.6	3.0	2.5	0.5	5.4	1.7	1.6	0.2
RF500152-0.8(7.92-5.1)- T2.5X2.9	5.0	1.52	0.8	7.92	5.1	2.5	2.9
RF5525-0.9(12.4-3.9)-T2.2	5.5	2.5	0.9	12.4	3.9	2.2	1.5

馈电类绝缘子型号



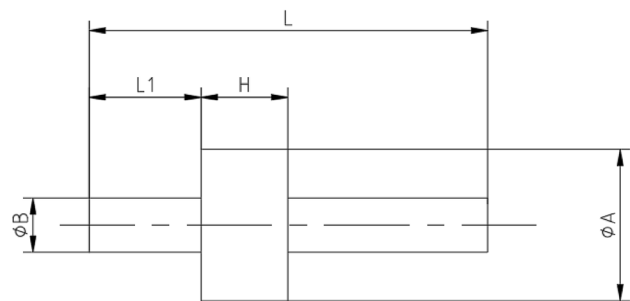
型号	尺寸(mm)					内导体端面型式
	ΦA	H	ΦB	L	L1	
DC1014-0.3(3.8-1)	1	1.4	0.3	3.8	1	Q
DC1206-0.45(2.5-1.1)M	1.2	0.6	0.45	2.5	1.1	M
DC1206-0.45(3.4-1.3)M	1.2	0.6	0.45	3.4	1.3	M
DC1206-0.45(5-2)	1.2	0.6	0.45	5	2	Q
DC1214-0.45(10-0.6)M	1.2	1.4	0.45	10	0.6	M
DC1214-0.45(5.3-1.2)M	1.2	1.4	0.45	5.3	1.2	M
DC1214-0.45(7.8-1.2)M	1.2	1.4	0.45	7.8	1.2	M
DC1216-0.45(10-0.6)M	1.2	1.6	0.45	10	0.6	M
DC1216-0.45(11-2.4)	1.2	1.6	0.45	11	2.4	Q
DC1216-0.45(12.4-0.8)M	1.2	1.6	0.45	12.4	0.8	M
DC1216-0.45(12.4-2.8)M	1.2	1.6	0.45	12.4	2.8	M
DC1216-0.45(12-2.8)	1.2	1.6	0.45	12	2.8	Q
DC1216-0.45(16-2.8)	1.2	1.6	0.45	16	2.8	Q
DC1216-0.45(4.2-0.4)M	1.2	1.6	0.45	4.2	0.4	M
DC1216-0.45(5.2-2)	1.2	1.6	0.45	5.2	2	Q
DC1216-0.45(6.2-0.7)-0.6	1.2	1.6	0.45	6.2	0.7	C
DC1216-0.45(6.5-1.5)M	1.2	1.6	0.45	6.5	1.5	M
DC1216-0.45(6-1)M	1.2	1.6	0.45	6	1	M
DC1216-0.45(6-2.4)M	1.2	1.6	0.45	6	2.4	M
DC1216-0.45(8-1)M	1.2	1.6	0.45	8	1	M
DC1216-0.45(8-1.5)	1.2	1.6	0.45	8	1.5	Q
DC1216-0.45(8-2.8)	1.2	1.6	0.45	8	2.8	Q、M
DC1216-0.45(9.1-1.25)M	1.2	1.6	0.45	9.1	1.25	M
DC1220-0.45(7.5-3.5)	1.2	2	0.45	7.5	3.5	Q
DC127100-0.38(4.4-1.5)	1.27	1	0.38	4.4	1.5	Q
DC127100-0.45(6-3.25)M	1.27	1	0.45	6	3.25	M
DC127100-0.45(6.5-3.5)	1.27	1	0.45	6.5	3.5	Q
DC127100-0.45(7-3)	1.27	1	0.45	7	3	Q
DC127100-0.5(4.5-1.5)M	1.27	1	0.5	4.5	1.5	M
DC127100-0.5(5.1-1.5)M	1.27	1	0.5	5.1	1.5	M
DC127100-0.5(7-1.25)	1.27	1	0.5	7	1.25	Q
DC127100-0.5(7-3)	1.27	1	0.5	7	3	Q
DC127100-0.5(9-4)	1.27	1	0.5	9	4	Q

型号	尺寸(mm)					内导体端面型式
	ΦA	H	ΦB	L	L1	
DC127130-0.46(4.1-1.0)M	1.27	1.3	0.46	4.1	1	M
DC12813-0.4(4.2-2)	1.28	1.3	0.4	4.2	2	Q
DC128130-0.45(8.34-2)	1.28	1.3	0.45	8.34	2	Q
DC128130-0.45(4.3-1.5)M	1.28	1.3	0.45	4.3	1.5	M
DC128130-0.45(4.8-2)M	1.28	1.3	0.45	4.8	2	M
DC128130-0.45(5.3-1.5)M	1.28	1.3	0.45	5.3	1.5	M
DC128130-0.45(6.1-2)	1.28	1.3	0.45	6.1	2	Q
DC128130-0.45(6.1-2)	1.28	1.3	0.45	6.4	2	Q
DC128130-0.45(9.2-4.2)	1.28	1.3	0.45	9.2	4.2	Q
DC1308-0.45(3.5-1.3)M	1.3	0.8	0.45	3.5	1.3	M
DC1514-0.45(5.7-1.8)M	1.5	1.4	0.45	5.7	1.8	M
DC1515-0.35(5.5-2)	1.5	1.5	0.35	5.5	2	Q
DC1515-0.45(3.9-1)M	1.5	1.5	0.45	3.9	1	M
DC1515-0.45(7-1)M	1.5	1.5	0.45	7	1	M
DC1515-0.45(8-4.5)	1.5	1.5	0.45	8	4.5	Q
DC1515-0.45(9-1)M	1.5	1.5	0.45	9	1	M
DC1515-0.5(4.5-1.25)M	1.5	1.5	0.5	4.5	1.25	M
DC1525-0.45(12.5-5)	1.5	2.5	0.45	12.5	5	Q
DC155140-0.45(12.9-2)M	1.55	1.4	0.45	12.9	2	M
DC155140-0.45(9.4-1)M	1.55	1.4	0.45	9.4	1	M
DC160305-0.46(11.1- 1.02)MR	1.6	3.05	0.46	11.1	1.02	MR
DC1610-0.3(3-1)M	1.6	1	0.3	3	1	M
DC1610-0.35(11-5)	1.6	1	0.35	11	5	Q
DC1610-0.38(11-5)	1.6	1	0.38	11	5	Q
DC1610-0.38(4.7-1.25)	1.6	1	0.38	4.7	1.25	Q
DC1610-0.45(12-1)M	1.6	1	0.45	12	1	M
DC1611-0.45(2.5-0.85)	1.6	1.1	0.45	2.5	0.85	Q
DC1611-0.45(4.2-1.2)M	1.6	1.1	0.45	4.2	1.2	M
DC1611-0.45(4-0.8)	1.6	1.1	0.45	4	0.8	Q
DC1611-0.45(5.3-2)	1.6	1.1	0.45	5.3	2	Q
DC1611-0.5(8.5-1)	1.6	1.1	0.5	8.5	1	Q
DC1614-0.45(4.9-1.55)	1.6	1.4	0.45	4.9	1.55	Q
DC1614-0.45(6.5-4)	1.6	1.4	0.45	6.5	4	Q
DC1614-0.45(8-4)	1.6	1.4	0.45	8	4	Q
DC1614-0.45(9.4-1.5)M	1.6	1.4	0.45	9.4	1.5	M
DC1614-0.45(9.4-4)	1.6	1.4	0.45	9.4	4	Q、M
DC1614-0.5(12.9-2.0)	1.6	1.4	0.5	12.9	2	Q
DC1614-0.5(17.9-0.5)M	1.6	1.4	0.5	17.9	0.5	M
DC1615-0.38(15-1.5)M	1.6	1.5	0.38	15	1.5	M
DC1615-0.5(12-4.5)	1.6	1.5	0.5	12	4.5	Q
DC1615-0.5(3.5-1)M	1.6	1.5	0.5	3.5	1	M
DC1615-0.5(7.5-2)	1.6	1.5	0.5	7.5	2	Q
DC1615-0.5(9.05-2.55)	1.6	1.5	0.5	9.05	2.55	Q
DC1616-0.38(30-14.2)	1.6	1.6	0.38	30	14.2	Q
DC1616-0.45(10.1-1.5)	1.6	1.6	0.45	10.1	1.5	Q



型号	尺寸(mm)					内导体端面型式
	ΦA	H	ΦB	L	L1	
DC1616-0.45(10.6-2)	1.6	1.6	0.45	10.6	2	Q
DC1616-0.45(10-1.5)	1.6	1.6	0.45	10	1.5	Q
DC1616-0.45(12.4-3)M	1.6	1.6	0.45	12.4	3	M
DC1616-0.45(12.4-4)	1.6	1.6	0.45	12.4	4	Q
DC1616-0.45(12-1.2)	1.6	1.6	0.45	12	1.2	Q
DC1616-0.45(12-1.8)	1.6	1.6	0.45	12	1.8	Q
DC1616-0.45(12-2)	1.6	1.6	0.45	12	2	Q
DC1616-0.45(12-3.4)	1.6	1.6	0.45	12	3.4	Q
DC1616-0.45(12-4)	1.6	1.6	0.45	12	4	Q
DC1616-0.45(12-4.6)	1.6	1.6	0.45	12	4.6	Q
DC1616-0.45(16.5-4.5)	1.6	1.6	0.45	16.5	4.5	Q
DC1616-0.45(16-2)	1.6	1.6	0.45	16	2	Q
DC1616-0.45(16-4)	1.6	1.6	0.45	16	4	Q
DC1616-0.45(4.9-1.8)	1.6	1.6	0.45	4.9	1.8	Q
DC1616-0.45(4-0.5)M	1.6	1.6	0.45	4	0.5	M
DC1616-0.45(4-1.5)	1.6	1.6	0.45	4	1.5	Q
DC1616-0.45(6.5-2)	1.6	1.6	0.45	6.5	2	Q
DC1616-0.45(7.6-0.5)	1.6	1.6	0.45	7.6	0.5	Q
DC1616-0.45(8.5-1.4)	1.6	1.6	0.45	8.5	1.4	Q
DC1616-0.45(8.5-1.5)	1.6	1.6	0.45	8.5	1.5	Q
DC1616-0.45(8.5-1.55)	1.6	1.6	0.45	8.5	1.55	Q
DC1616-0.45(8.5-2)	1.6	1.6	0.45	8.5	2	Q
DC1616-0.45(8.5-2.05)	1.6	1.6	0.45	8.5	2.05	Q
DC1616-0.45(8-0.8)M	1.6	1.6	0.45	8	0.8	M
DC1616-0.45(8-1.2)	1.6	1.6	0.45	8	1.2	Q
DC1616-0.45(8-1.5)	1.6	1.6	0.45	8	1.5	Q、M
DC1616-0.45(8-2.5)	1.6	1.6	0.45	8	2.5	Q、M
DC1616-0.45(9.8-1.2)	1.6	1.6	0.45	9.8	1.2	Q
DC1616-0.45(9-3.5)M	1.6	1.6	0.45	9	3.5	M
DC1616-0.5(10.5-2.5)	1.6	1.6	0.5	10.5	2.5	Q
DC1616-0.5(11.6-3.5)	1.6	1.6	0.5	11.6	3.5	Q
DC1616-0.5(16.5-2.8)	1.6	1.6	0.5	16.5	2.8	Q
DC1616-0.5(17-8)	1.6	1.6	0.5	17	8	Q

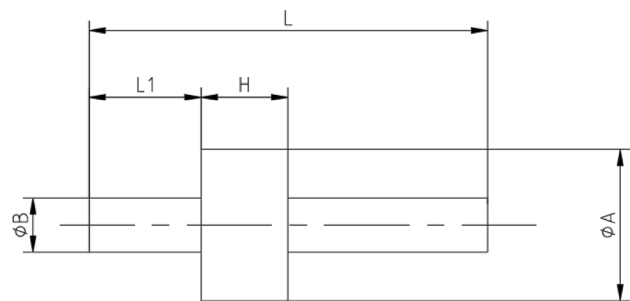
型号	尺寸(mm)					内导体端面型式
	ΦA	H	ΦB	L	L1	
DC1616-0.5(30.5-14.5)	1.6	1.6	0.5	30.5	14.5	Q
DC1616-0.5(30-14.2)	1.6	1.6	0.5	30	14.2	Q
DC1616-0.5(7.8-1.2)-0.7	1.6	1.6	0.5	7.8	1.2	C
DC1616-0.6(10-3.4)M	1.6	1.6	0.6	10	3.4	M
DC1616-0.6(8-1.5)M	1.6	1.6	0.6	8	1.5	M
DC1619-0.5(5.1-2)	1.6	1.9	0.5	5.1	2	Q
DC1625-0.5(5.7-1.2)M	1.6	2.5	0.5	5.7	1.2	M
DC1650-0.5(9.4-1.5)	1.6	5	0.5	9.4	1.5	Q
DC1712-0.5(10-1.2)M	1.7	1.2	0.5	10	1.2	M
DC1818-0.5(12-5)	1.8	1.8	0.5	12	5	Q
DC1818-0.5(17-10)	1.8	1.8	0.5	17	10	Q
DC1818-0.7(10-2.2)	1.8	1.8	0.7	10	2.2	Q
DC1818-0.7(10-5)	1.8	1.8	0.7	10	5	Q
DC1818-0.7(11-4)M	1.8	1.8	0.7	11	4	M
DC1818-0.7(17-5)	1.8	1.8	0.7	17	5	Q
DC1818-0.7(4-1.7)	1.8	1.8	0.7	4	1.7	Q
DC1914-0.3(3.4-1.4)	1.9	1.4	0.3	3.4	1.4	Q
DC1914-0.3(3.8-1.2)	1.9	1.4	0.3	3.8	1.2	Q
DC1915-0.7(8-0.2)M	1.9	1.5	0.7	8	0.2	M
DC1919-0.6(7.9-4.1)	1.9	1.9	0.6	7.9	4.1	Q
DC1925-0.8(8-2.5)	1.9	2.5	0.8	8	2.5	C、MR
DC200185-0.7(13.5-2)M	2	1.85	0.7	13.5	2	M
DC2006-0.76(7.15-6.55)	2	0.6	0.76	7.15	6.55	Q
DC2010-0.45(2.4-0.7)M	2	1	0.45	2.4	0.7	M
DC2010-0.45(2.4-0.8)M	2	1	0.45	2.4	0.8	M
DC2010-0.45(3-1)M	2	1	0.45	3	1	M
DC2010-0.45(4-1)M	2	1	0.45	4	1	M
DC2010-0.45(5-2)M	2	1	0.45	5	2	M
DC2010-0.45(8-1)M	2	1	0.45	8	1	M
DC2010-0.45(9-1)M	2	1	0.45	9	1	M
DC2010-0.5(14-5)	2	1	0.5	14	5	Q
DC2010-0.5(5-1.7)	2	1	0.5	5	1.7	Q
DC2010-0.5(6-2)	2	1	0.5	6	2	Q、M
DC2011-0.76(10.85-3.1)	2	1.1	0.76	10.85	3.1	Q
DC2012-0.38(8-3)	2	1.2	0.38	8	3	Q
DC2012-0.7(4.8-1.8)	2	1.2	0.7	4.8	1.8	Q
DC2015-0.5(12.2-4.2)	2	1.5	0.5	12.2	4.2	Q
DC2015-0.5(14.5-5.2)	2	1.5	0.5	14.5	5.2	Q
DC2015-0.6(12.1-4)	2	1.5	0.6	12.1	4	Q
DC2015-0.7(11-4.6)	2	1.5	0.7	11	4.6	Q
DC2015-0.7(17-5)	2	1.5	0.7	17	5	Q
DC2015-0.8(12.1-4.2)	2	1.5	0.8	12.1	4.2	Q
DC2015-0.8(12-6)	2	1.5	0.8	12	6	Q
DC2015-0.8(14-3.5)	2	1.5	0.8	14	3.5	Q
DC2015-0.8(14-4.1)	2	1.5	0.8	14	4.1	Q



微波绝缘子系列

型号	尺寸(mm)					内导体端面型式
	ΦA	H	ΦB	L	L1	
DC2015-0.8(16.5-1.5)M	2	1.5	0.8	16.5	1.5	M
DC2015-0.8(25-6.5)	2	1.5	0.8	25	6.5	Q
DC2015-0.8(25-8)	2	1.5	0.8	25	8	Q
DC2015-0.8(6.5-3)	2	1.5	0.8	6.5	3	Q
DC2016-0.38(8-1.5)	2	1.6	0.38	8	1.5	Q、M
DC2016-0.45(3.4-1.3)M	2	1.6	0.45	3.4	1.3	M
DC2016-0.45(7.6-1.6)	2	1.6	0.45	7.6	1.6	Q
DC2016-0.5(10-4.2)	2	1.6	0.5	10	4.2	Q
DC2016-0.5(10-7)	2	1.6	0.5	10	7	Q
DC2016-0.5(12.9-0.8)M	2	1.6	0.5	12.9	0.8	M
DC2016-0.5(12-2)	2	1.6	0.5	12	2	Q
DC2016-0.5(12-3)	2	1.6	0.5	12	3	Q
DC2016-0.5(12-4)	2	1.6	0.5	12	4	Q
DC2016-0.5(12-4.25)	2	1.6	0.5	12	4.25	Q
DC2016-0.5(12-4.6)	2	1.6	0.5	12	4.6	Q、M
DC2016-0.5(12-4.8)	2	1.6	0.5	12	4.8	Q
DC2016-0.5(14-1)M	2	1.6	0.5	14	1	M
DC2016-0.5(14-6.1)	2	1.6	0.5	14	6.1	Q
DC2016-0.5(16.1-9.8)	2	1.6	0.5	16.1	9.8	Q
DC2016-0.5(16-4.6)	2	1.6	0.5	16	4.6	Q
DC2016-0.5(3.5-1)M	2	1.6	0.5	3.5	1	M
DC2016-0.5(5.1-1)	2	1.6	0.5	5.1	1	Q
DC2016-0.5(6.1-3)	2	1.6	0.5	6.1	3	Q
DC2016-0.5(6.5-2)	2	1.6	0.5	6.5	2	Q
DC2016-0.5(6.6-2.5)	2	1.6	0.5	6.6	2.5	Q
DC2016-0.5(7-0.8)M	2	1.6	0.5	7	0.8	M
DC2016-0.5(7-2)M	2	1.6	0.5	7	2	M
DC2016-0.5(8.8-4.6)M	2	1.6	0.5	8.8	4.6	M
DC2016-0.5(8-1.8)	2	1.6	0.5	8	1.8	Q
DC2016-0.5(8-1.9)M	2	1.6	0.5	8	1.9	M
DC2016-0.5(9.4-1)M	2	1.6	0.5	9.4	1	M
DC2016-0.7(10.6-4.5)	2	1.6	0.7	10.6	4.5	Q
DC2016-0.7(10-4.4)	2	1.6	0.7	10	4.4	Q

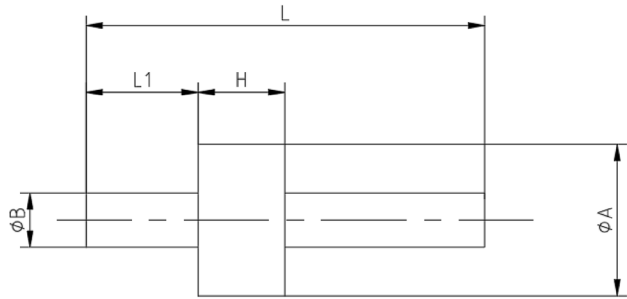
型号	尺寸(mm)					内导体端面型式
	ΦA	H	ΦB	L	L1	
DC2016-0.7(11.6-5)	2	1.6	0.7	11.6	5	Q
DC2016-0.7(11-2.2)	2	1.6	0.7	11	2.2	Q、M
DC2016-0.7(11-3.5)-3	2	1.6	0.7	11	3.5	C
DC2016-0.7(11-3.8)	2	1.6	0.7	11	3.8	Q
DC2016-0.7(11-4.6)	2	1.6	0.7	11	4.6	Q、M、D、C
DC2016-0.7(11-5)-3	2	1.6	0.7	11	5	Q
DC2016-0.7(12-6)	2	1.6	0.7	12	6	Q
DC2016-0.7(17-15.1)	2	1.6	0.7	17	15.1	Q
DC2016-0.7(17-2.6)	2	1.6	0.7	17	2.6	Q
DC2016-0.7(17-5)	2	1.6	0.7	17	5	Q
DC2016-0.7(18.73-4.6)	2	1.6	0.7	18.73	4.6	Q
DC2016-0.7(3.5-1.2)	2	1.6	0.7	3.5	1.2	Q
DC2016-0.7(4.6-1.5)	2	1.6	0.7	4.6	1.5	Q
DC2016-0.7(4.6-1.6)	2	1.6	0.7	4.6	1.6	Q
DC2016-0.7(6.3-3.2)	2	1.6	0.7	6.3	3.2	Q
DC2016-0.7(6.5-2)	2	1.6	0.7	6.5	2	Q
DC2016-0.7(7.1-1.5)-0.7	2	1.6	0.7	7.1	1.5	C
DC2016-0.7(7.2-1)	2	1.6	0.7	7.2	1	Q
DC2016-0.7(8.5-1.5)	2	1.6	0.7	8.5	1.5	Q、M
DC2016-0.7(8.5-1.55)	2	1.6	0.7	8.5	1.55	Q
DC2016-0.7(8.5-2)	2	1.6	0.7	8.5	2	Q
DC2016-0.7(8-1.5)	2	1.6	0.7	8	1.5	Q
DC2016-0.7(9.1-1.55)	2	1.6	0.7	9.1	1.55	Q
DC2016-0.7(9.1-2)	2	1.6	0.7	9.1	2	Q
DC2016-0.7(9.1-2.05)	2	1.6	0.7	9.1	2.05	Q
DC2016-0.7(9.1-2.5)	2	1.6	0.7	9.1	2.5	Q
DC2016-0.7(9.1-8)	2	1.6	0.7	9.1	8	Q
DC2016-0.7(9.2-2)	2	1.6	0.7	9.2	2	Q
DC2016-0.7(9.6-4)	2	1.6	0.7	9.6	4	Q
DC2016-0.8(12-0.8)	2	1.6	0.8	12	0.8	Q
DC2016-0.8(12-1.2)	2	1.6	0.8	12	1.2	Q
DC2016-0.8(14-3.5)	2	1.6	0.8	14	3.5	Q
DC2016-0.8(14-4.2)	2	1.6	0.8	14	4.2	Q
DC2018-0.5(10.5-2.5)	2	1.8	0.5	10.5	2.5	Q
DC2018-0.5(14-6.1)	2	1.8	0.5	14	6.1	Q
DC2018-0.5(9-1)	2	1.8	0.5	9	1	Q
DC2020-0.45(12-4)	2	2	0.45	12	4	Q
DC2020-0.45(5.3-1.5)	2	2	0.45	5.3	1.5	Q
DC2020-0.45(6.3-1.3)	2	2	0.45	6.3	1.3	Q
DC2020-0.45(6.4-1.3)	2	2	0.45	6.4	1.3	Q
DC2020-0.45(7.3-1.5)	2	2	0.45	7.3	1.5	Q
DC2020-0.45(8-2)	2	2	0.45	8	2	Q
DC2020-0.45(8-2.5)	2	2	0.45	8	2.5	Q
DC2020-0.45(9-3)	2	2	0.45	9	3	Q
DC2020-0.5(10.3-1.9)M	2	2	0.5	10.3	1.9	M



微波绝缘子系列

型号	尺寸(mm)					内导体端面型式
	ΦA	H	ΦB	L	L1	
DC2020-0.5(10-2.4)M	2	2	0.5	10	2.4	M
DC2020-0.5(12-0.8)M	2	2	0.5	12	0.8	M
DC2020-0.5(12-5)	2	2	0.5	12	5	Q
DC2020-0.5(14-6)	2	2	0.5	14	6	Q
DC2020-0.5(25.8-2.8)	2	2	0.5	25.8	2.8	Q
DC2020-0.5(9-4)	2	2	0.5	9	4	Q
DC2020-0.6(12.2-3.9)	2	2	0.6	12.2	3.9	Q
DC2020-0.6(12-5)	2	2	0.6	12	5	Q
DC2020-0.6(13-8)	2	2	0.6	13	8	Q
DC2020-0.6(8-2)	2	2	0.6	8	2	Q、RC
DC2020-0.6(8-4)	2	2	0.6	8	4	Q
DC2020-0.6(9-2)	2	2	0.6	9	2	Q
DC2020-0.6(9-4)	2	2	0.6	9	4	Q
DC2020-0.7(8-1)-0.7	2	2	0.7	8	1	C
DC2020-0.8(12-6)	2	2	0.8	12	6	Q
DC2030-0.3(12-2)	2	3	0.3	12	2	Q
DC2030-0.5(12-4.5)	2	3	0.5	12	4.5	Q
DC2030-0.5(12-4.6)	2	3	0.5	12	4.6	Q
DC2030-0.7(11-1.4)	2	3	0.7	11	1.4	Q
DC2030-0.7(11-4.6)	2	3	0.7	11	4.6	Q
DC2030-0.8(12-1.5)	2	3	0.8	12	1.5	Q
DC2030-0.8(13.2-4.3)	2	3	0.8	13.2	4.3	Q
DC2040-0.6(10-1.5)M	2	4	0.6	10	1.5	M
DC2040-0.6(9-2)	2	4	0.6	9	2	Q
DC2040-0.76(15.7-4.6)M	2	4	0.76	15.7	4.6	M
DC2050-0.5(11.5-2.5)	2	5	0.5	11.5	2.5	Q
DC2515-0.7(17.1-5.2)	2.5	1.5	0.7	17.1	5.2	Q
DC2516-0.5(11.4-2)	2.5	1.6	0.5	11.4	2	Q
DC2516-0.7(10-2.5)M	2.5	1.6	0.7	10	2.5	M
DC2516-0.7(10-4.4)	2.5	1.6	0.7	10	4.4	Q
DC2516-0.7(11.6-4.3)	2.5	1.6	0.7	11.6	4.3	Q
DC2516-0.7(11-2.2)	2.5	1.6	0.7	11	2.2	Q
DC2516-0.7(11-4.6)	2.5	1.6	0.7	11	4.6	Q、M

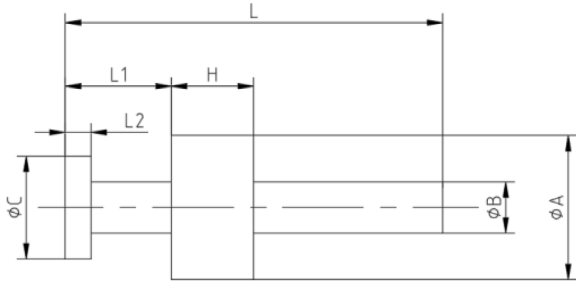
型号	尺寸(mm)					内导体端面型式
	ΦA	H	ΦB	L	L1	
DC2516-0.7(12.6-5.3)	2.5	1.6	0.7	12.6	5.3	Q
DC2516-0.7(17-4)	2.5	1.6	0.7	17	4	Q
DC2516-0.7(17-4.6)	2.5	1.6	0.7	17	4.6	Q
DC2516-0.7(5.02-1.5)-1.5	2.5	1.6	0.7	5.02	1.5	C
DC2516-0.7(7.6-2.1)	2.5	1.6	0.7	7.6	2.1	Q
DC2516-0.7(7-2.5)M	2.5	1.6	0.7	7	2.5	M
DC2516-0.7(8.5-1.5)	2.5	1.6	0.7	8.5	1.5	Q
DC2516-0.7(8.5-1.55)	2.5	1.6	0.7	8.5	1.55	Q
DC2516-0.7(8.5-2)	2.5	1.6	0.7	8.5	2	Q
DC2516-0.7(8-2.6)M	2.5	1.6	0.7	8	2.6	M
DC2516-0.7(9.1-1.55)	2.5	1.6	0.7	9.1	1.55	Q
DC2516-0.7(9.1-2.05)	2.5	1.6	0.7	9.1	2.05	Q
DC2516-0.8(10.5-3.4)	2.5	1.6	0.8	10.5	3.4	Q
DC2516-0.8(10.6-3)	2.5	1.6	0.8	10.6	3	Q
DC2516-0.8(11-3.4)	2.5	1.6	0.8	11	3.4	Q
DC2516-0.8(14-3.5)	2.5	1.6	0.8	14	3.5	Q
DC2516-0.9(7-1.8)	2.5	1.6	0.9	7	1.8	Q
DC2516-1.0(6.9-1.0)	2.5	1.6	1	6.9	1	Q
DC2518-0.5(14-4.4)	2.5	1.8	0.5	14	4.4	Q
DC2518-0.8(10.5-2.5)	2.5	1.8	0.8	10.5	2.5	Q
DC2518-0.8(12.8-5)	2.5	1.8	0.8	12.8	5	Q
DC2518-0.8(25-10)	2.5	1.8	0.8	25	10	Q
DC2518-0.8(27-15)	2.5	1.8	0.8	27	15	Q
DC2518-0.8(7.8-3.5)	2.5	1.8	0.8	7.8	3.5	Q
DC2518-0.8(9.2-1.55)M	2.5	1.8	0.8	9.2	1.55	M
DC2518-0.8(9.2-2.15)M	2.5	1.8	0.8	9.2	2.15	M
DC2520-0.8(25-10)	2.5	2	0.8	25	10	Q
DC2520-0.8(27-5)	2.5	2	0.8	27	5	Q
DC2520-0.8(6.5-1.6)	2.5	2	0.8	6.5	1.6	Q
DC2520-0.8(8-3)	2.5	2	0.8	8	3	Q
DC2520-1.0(10.33-4.615)	2.5	2	1	10.33	4.615	Q
DC2520-1.0(13.6-1.4)M	2.5	2	1	13.6	1.4	M
DC2520-1.0(21-6)	2.5	2	1	21	6	Q
DC2520-1.0(6.2-1.8)	2.5	2	1	6.2	1.8	Q
DC2520-1.0(7.5-2.75)	2.5	2	1	7.5	2.75	Q
DC2522-0.8(12.8-5)	2.5	2.2	0.8	12.8	5	Q
DC2527-0.5(10-3)	2.5	2.7	0.5	10	3	Q
DC2530-0.7(11-4)	2.5	3	0.7	11	4	Q
DC2530-0.8(16-6.5)	2.5	3	0.8	16	6.5	Q
DC2533-1.0(11.5-4.1)	2.5	3.3	1	11.5	4.1	Q
DC2535-0.75(13.5-5)	2.5	3.5	0.75	13.5	5	Q
DC2535-0.8(16-4.5)	2.5	3.5	0.8	16	4.5	Q
DC2535-0.8(18.5-5)	2.5	3.5	0.8	18.5	5	Q
DC2535-0.8(7.5-0.8)	2.5	3.5	0.8	7.5	0.8	Q
DC2538-0.8(10.8-3)	2.5	3.8	0.8	10.8	3	Q



型 号	尺 寸 (mm)					内导体端 面型式
	ΦA	H	ΦB	L	L1	
DC5020-1.0(13-5)	5	2	1	13	5	Q
DC5530-1.35(13.5-3)	5.5	3	1.35	13.5	3	Q
DC5530-1.35(21.5-3.5)	5.5	3	1.35	21.5	3.5	Q
DC5530-1.35(21-3)	5.5	3	1.35	21	3	Q
DC5530-1.4(21-3)M	5.5	3	1.4	21	3	M
DC7085-2.0(24.5-8)	7	8.5	2	24.5	8	Q
DC8035-1.3(10-4.5)	8	3.5	1.3	10	4.5	Q
DC9530-1.7(9.5-4.5)	9.5	3	1.7	9.5	4.5	Q

型 号	尺 寸 (mm)					内导体端 面型式
	ΦA	H	ΦB	L	L1	
DC2618-0.8(13.1-5.1)	2.6	1.8	0.8	13.1	5.1	Q
DC2625-0.5(12-5.5)	2.6	2.5	0.5	12	5.5	Q
DC2630-0.8(16.9-5)	2.6	3	0.8	16.9	5	Q
DC2816-1.0(11.5-4.1)	2.8	1.6	1	11.5	4.1	Q
DC2816-1.0(13-4.7)	2.8	1.6	1	13	4.7	Q
DC2816-1.0(16-10)	2.8	1.6	1	16	10	Q、C
DC2816-1.0(16-4.4)-2	2.8	1.6	1	16	4.4	C
DC2816-1.0(16-4.5)	2.8	1.6	1	16	4.5	Q
DC2818-0.8(12.8-6)	2.8	1.8	0.8	12.8	6	Q
DC2818-0.8(13.4-6.4)	2.8	1.8	0.8	13.4	6.4	Q
DC2818-0.8(7.55-2.45)MR	2.8	1.8	0.8	7.55	2.45	MR
DC2820-1.0(11.5-3)	2.8	2	1	11.5	3	Q
DC2830-1.0(11.5-3)	2.8	3	1	11.5	3	Q
DC2830-1.0(16-6.5)	2.8	3	1	16	6.5	Q
DC2830-1.0(19-3)	2.8	3	1	19	3	Q
DC2836-1.0(13-4.7)	2.8	3.6	1	13	4.7	Q
DC3022-0.6(14.2-5.2)	3	2.2	0.6	14.2	5.2	Q
DC3025-1.5(10.5-4)	3	2.5	1.5	10.5	4	Q
DC3030-0.8(15.5-6.25)	3	3	0.8	15.5	6.25	Q
DC3030-0.8(25-3)	3	3	0.8	25	3	Q
DC3218-0.8(16-6.5)	3.2	1.8	0.8	16	6.5	Q
DC3220-0.67(18.7-6.7)	3.2	2	0.67	18.7	6.7	Q
DC3616-0.6(5.4-2.6)MR	3.6	1.6	0.6	5.4	2.6	MR
DC3630-0.6(6.5-1.5)	3.6	3	0.6	6.5	1.5	D
DC4016-1.5(11.8-4.2)	4	1.6	1.5	11.8	4.2	Q
DC4020-0.5(9.6-5.8)	4	2	0.5	9.6	5.8	Q
DC4020-0.7(14.4-10)MR	4	2	0.7	14.4	10	MR
DC4020-0.8(14-3.5)	4	2	0.8	14	3.5	Q
DC4030-0.8(13-5)	4	3	0.8	13	5	Q
DC4030-0.8(14-5)	4	3	0.8	14	5	Q
DC4030-1.0(10-3)	4	3	1	10	3	Q
DC4030-1.0(11.5-3)	4	3	1	11.5	3	Q
DC4030-1.0(21-3)	4	3	1	21	3	Q

微波绝缘子系列

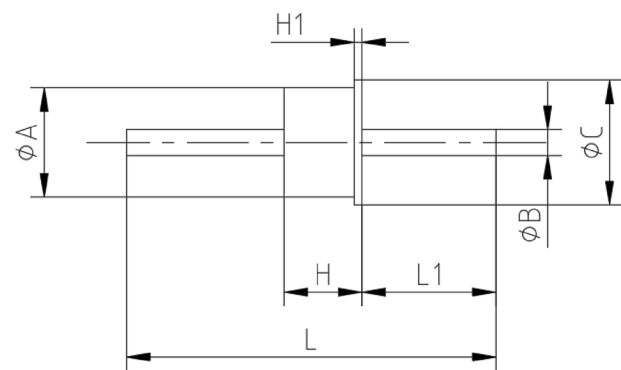


微波绝缘子系列

型号	尺寸(mm)						
	A	H	B	L	L1	C	L2
DC1513-0.45(5.94-0.64)-T0.7	1.5	1.3	0.45	5.94	0.64	0.7	0.2
DC1515-0.45(7.68-0.6)-T0.7	1.5	1.5	0.45	7.68	0.6	0.7	0.2
DC1610-0.5(4-1)-T0.7	1.6	1.0	0.5	4.0	1.0	0.7	0.2
DC1610-0.5(4.3-1.5)-T0.7	1.6	1.0	0.5	4.3	1.5	0.7	0.2
DC1610-0.5(4.5-1)-T0.7	1.6	1.0	0.5	4.5	1.0	0.7	0.2
DC1610-0.5(5-1.5)-T0.7	1.6	1.0	0.5	5.0	1.5	0.7	0.2
DC1610-0.5(5.2-1.5)-T0.7	1.6	1.0	0.5	5.2	1.5	0.7	0.2
DC1610-0.5(8-1)-T0.7	1.6	1.0	0.5	8.0	1.0	0.7	0.2
DC1611-0.5(10.3-1.2)-T0.8	1.6	1.1	0.5	10.3	1.2	0.8	0.2
DC1612-0.5(5.1-0.8)-T0.8	1.6	1.2	0.5	5.1	0.8	0.8	0.2
DC1613-0.5(5.2-0.7)-T0.8	1.6	1.3	0.5	5.2	0.7	0.8	0.2
DC1614-0.45(3.7-0.8)-T0.8	1.6	1.4	0.45	3.7	0.8	0.8	0.2
DC1614-0.45(3.9-1.5)-T0.7	1.6	1.4	0.45	3.9	1.5	0.7	0.2
DC1614-0.45(4.7-1.55)-T0.7	1.6	1.4	0.45	4.7	1.55	0.7	0.2
DC1614-0.45(6.3-0.9)-T0.8	1.6	1.4	0.45	6.3	0.9	0.8	0.2
DC1614-0.45(6.5-0.9)-T0.8	1.6	1.4	0.45	6.5	0.9	0.8	0.2
DC1614-0.45(6.9-0.8)-T0.8	1.6	1.4	0.45	6.9	0.8	0.8	0.2
DC1614-0.45(6.9-1.5)-T0.8	1.6	1.4	0.45	6.9	1.5	0.8	0.2
DC1614-0.45(6.9-1.8)-T0.8	1.6	1.4	0.45	6.9	1.8	0.8	0.2
DC1614-0.45(9.5-0.8)-T0.7	1.6	1.4	0.45	9.5	0.8	0.7	0.2
DC1615-0.45(8.6-0.9)-T0.7	1.6	1.5	0.45	8.6	0.9	0.7	0.2
DC1616-0.45(5.94-0.5)-T0.7	1.6	1.6	0.45	5.94	0.5	0.7	0.2
DC1616-0.45(7.1-1.9)-T0.7	1.6	1.6	0.45	7.1	1.9	0.7	0.2
DC1616-0.45(7.3-1)-T0.7	1.6	1.6	0.45	7.3	1.0	0.7	0.2
DC1616-0.45(7.4-0.8)-T0.8	1.6	1.6	0.45	7.4	0.8	0.8	0.2
DC1616-0.45(7.6-1.3)-T0.7	1.6	1.6	0.45	7.6	1.3	0.7	0.2
DC1616-0.45(7.9-1.3)-T0.7	1.6	1.6	0.45	7.9	1.3	0.7	0.2
DC1616-0.45(8-1.5)-T0.8	1.6	1.6	0.45	8	1.5	0.8	0.2
DC1616-0.45(8.6-1)-T0.7	1.6	1.6	0.45	8.6	1.0	0.7	0.2
DC1616-0.45(11-1.3)-T0.7	1.6	1.6	0.45	11	1.3	0.7	0.2
DC1616-0.45(11.9-1.3)-T0.7	1.6	1.6	0.45	11.9	1.3	0.7	0.2
DC1616-0.45(15-1)-T0.7	1.6	1.6	0.45	15	1	0.7	0.2
DC1616-0.45(17.6-1)-T0.7	1.6	1.6	0.45	17.6	1	0.7	0.2

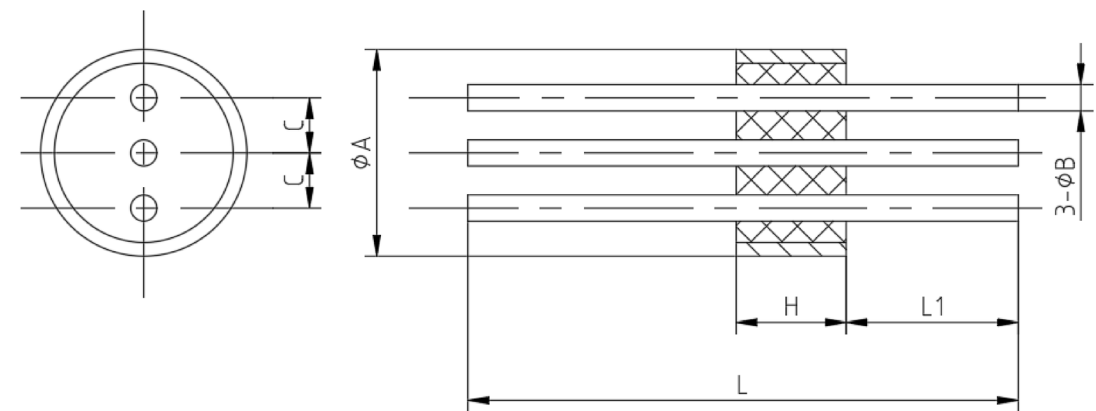
型号	尺寸(mm)						
	A	H	B	L	L1	C	L2
DC1616-0.5(5-0.9)-T0.8	1.6	1.6	0.5	5.0	0.9	0.7	0.2
DC1616-0.5(5.1-2.5)-T0.7	1.6	1.6	0.5	5.1	2.5	0.7	0.2
DC1616-0.5(5.2-0.9)-T0.7	1.6	1.6	0.5	5.2	0.9	0.7	0.2
DC1616-0.5(9.1-1.5)-T0.8	1.6	1.6	0.5	9.1	1.5	0.8	0.2
DC1645-0.38(7.8-1.15)-T0.6	1.6	4.5	0.38	7.8	1.15	0.6	0.2
DC1649-0.38(8.6-1.15)-T0.6	1.6	4.9	0.38	8.6	1.15	0.6	0.2
DC1816-0.5(5.8-1.2)-T0.7	1.8	1.6	0.5	5.8	1.2	0.7	0.2
DC2010-0.5(12-1.5)-T0.8	2.0	1.0	0.5	12	1.5	0.8	0.2
DC2010-0.5(13.5-3)-T0.8	2.0	1.0	0.5	13.5	3	0.8	0.2
DC2014-0.7(10.2-0.8)-T0.9	2.0	1.4	0.7	10.2	0.8	0.9	0.2
DC2014-0.7(10.3-0.85)-T0.9	2.0	1.4	0.7	10.3	0.85	0.9	0.2
DC2014-0.7(10.4-1.0)-T0.9	2.0	1.4	0.7	10.4	1.0	0.9	0.2
DC2014-0.7(10.4-1.2)-T0.9	2.0	1.4	0.7	10.4	1.2	0.9	0.2
DC2015-0.6(7.3-0.8)-T0.8	2.0	1.5	0.6	7.3	0.8	0.8	0.2
DC2016-0.45(8.5-1.5)-T0.8	2.0	1.6	0.45	8.5	1.5	0.8	0.2
DC2016-0.7(7.1-3.5)-T0.9	2.0	1.6	0.7	7.1	3.5	0.9	0.2
DC2018-0.5(10-1.5)-T0.8	2.0	1.8	0.5	10	1.5	0.8	0.2
DC2020-0.5(8-1)-T0.8	2.0	2.0	0.5	8	1	0.8	0.2
DC2020-0.5(10-2)-T0.8	2.0	2.0	0.5	10	2	0.8	0.2
DC2025-0.5(9-1.1)-T0.8	2.0	2.5	0.5	9	1.1	0.8	0.2
DC2618-0.5(10-1.5)-T0.8	2.6	1.8	0.5	10	1.5	0.8	0.2
DC2630-0.5(12-1.5)-T0.8	2.6	3	0.5	12	1.5	0.8	0.2
DC2814-1.0(5.3-0.8)-T1.5	2.8	1.4	1.0	5.3	0.8	1.5	0.2
DC2814-1.0(8.3-0.8)-T1.5	2.8	1.4	1.0	8.3	0.8	1.5	0.2

带法兰外导体绝缘子型号



型号	尺寸(mm)							内导体端面型式
	A	H	B	L	L1	C	H1	
DCF3220-0.67(18.7-6.7)	2.8	2	0.67	18.7	6.7	3.2	0.2	
DCF3420-1.0(21-10)M								

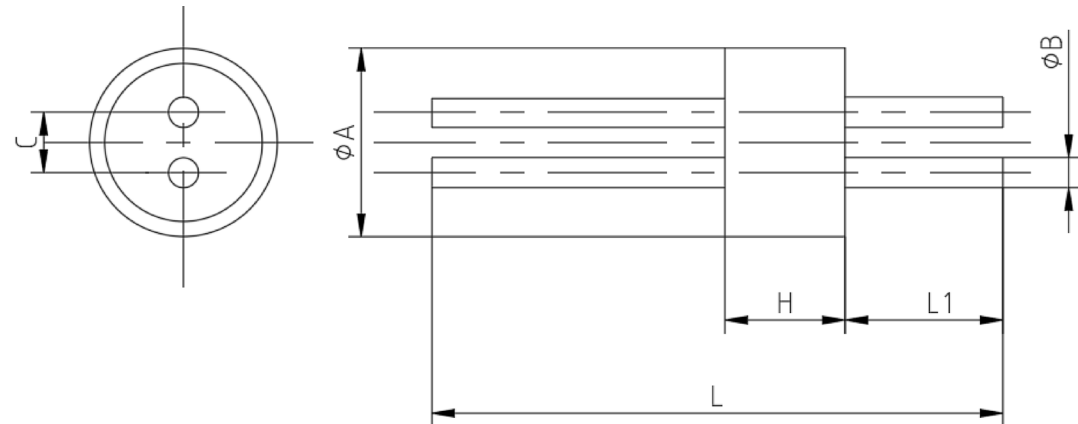
微波绝缘子（圆三芯类）



微波绝缘子型号（有法兰外导体类：馈电类）

型号	尺寸(mm)							内导体端面型式
	A	H	B	L	L1	C		
Y3-3016-0.4(4.6-1.1)	3	1.6	0.4	4.6	1.1	0.8		Q
Y3-3016-0.4(8-2.5)	3	1.6	0.4	8	2.5	0.8		Q

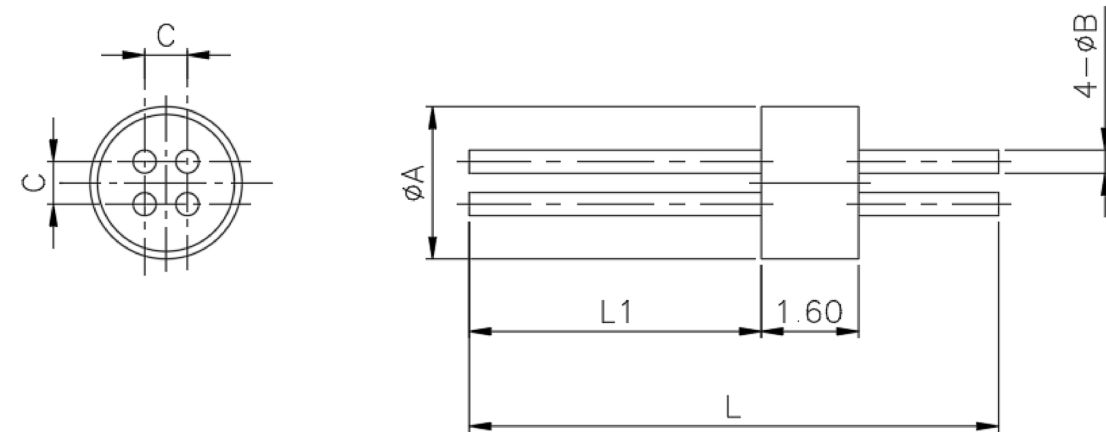
微波绝缘子（圆两芯类）



微波绝缘子型号（有法兰外导体类：馈电类）

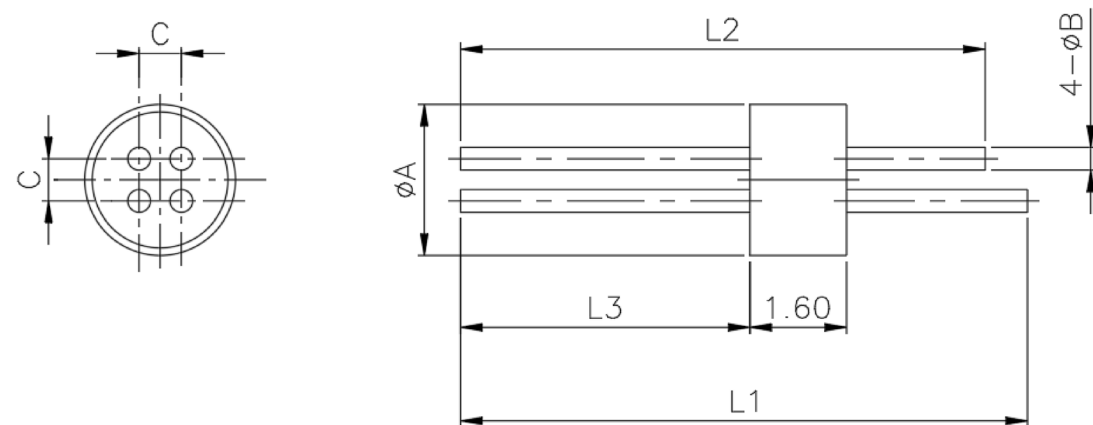
型号	尺寸(mm)							内导体端面型式
	A	H	B	L	L1	C		
Y2-2516-0.4(4.6-1.1)	2.5	1.6	0.4	4.6	1.1	0.8		Q
Y2-2516-0.38(5-1.5)M	2.5	1.6	0.38	5	1.5	0.8		Q
Y2-2516-0.4(6.6-3.1)	2.5	1.6	0.4	6.6	3.1	0.8		Q
Y2-2516-0.4(7.6-2.1)	2.5	1.6	0.4	7.6	2.1	0.8		Q

微波绝缘子（圆四芯类）



微波绝缘子型号（有法兰外导体类：馈电类）

型号	尺寸(mm)							内导体端面型式
	A	H	B	L	L1	C		
Y4-2516-0.4(4.6-1.9)	2.5	1.6	0.4	4.6	1.9	0.8		Q

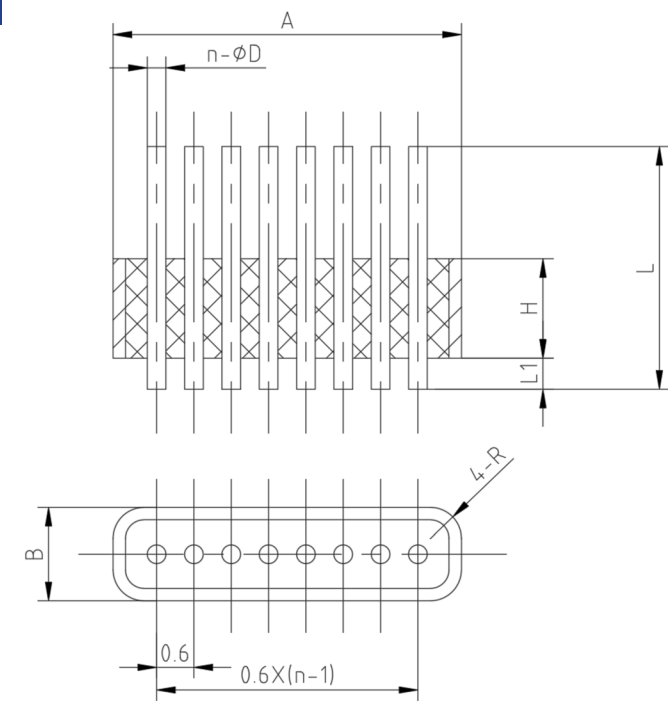


微波绝缘子型号（有法兰外导体类：馈电类）

型号	尺寸(mm)							内导体端面型式
	A	H	B	L1	L2	L3	C	
Y4-2516-0.4(9.4-4.8)(8.7-4.8)	2.5	1.6	0.4	9.4	8.7	4.8	0.7	Q

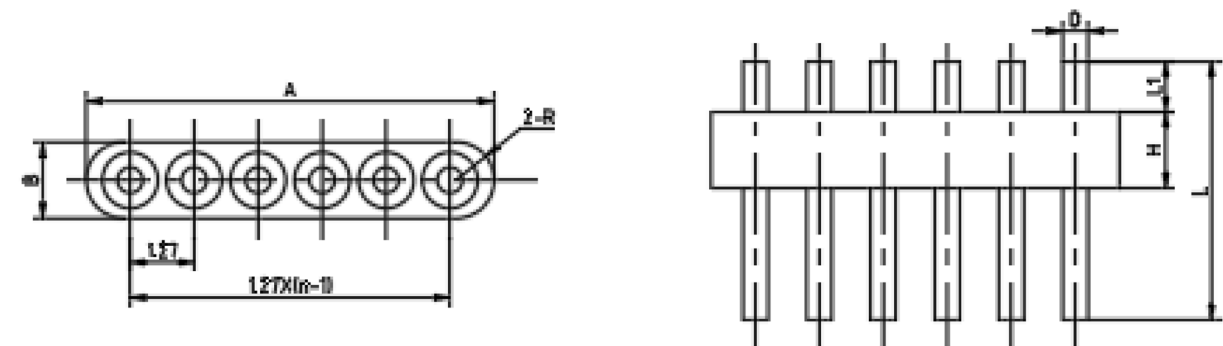
联排绝缘子

针间距 0.6MM 系列



型号	尺寸(mm)								内导体端面型式
	n	A	B	H	D	L	L1	R	
LP8-0.3-0.6(3.9-0.5)M	8	5.6	1.5	1.6	0.3	3.9	0.5	0.5	M

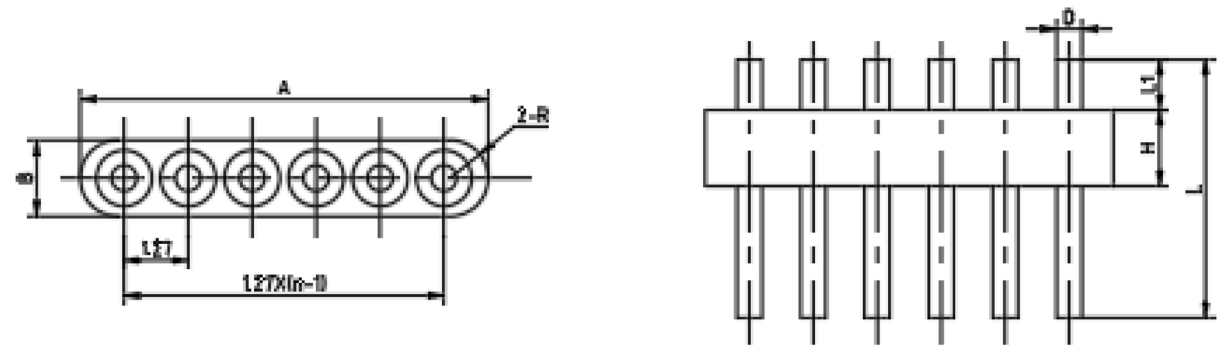
针间距 1.27MM 系列



LPN-D-1.27(L-L1)

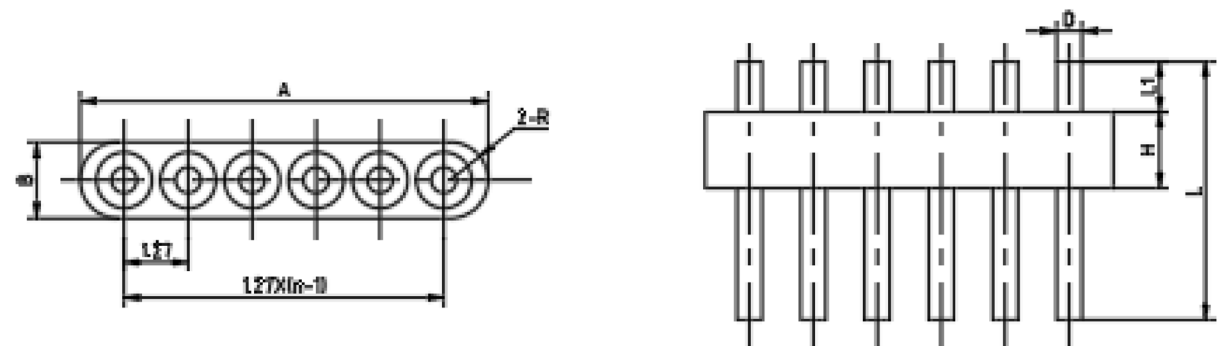
型号	n	D	L	L1	A	B	H	针头形式
LP2-0.38-1.27(8.8-1)M	2	0.38	8.8	1	3	1.5	1.5	M
LP3-0.38-1.27(8.8-1)M	3	0.38	8.8	1	4.23	1.5	1.5	M
LP4-0.38-1.27(8.8-1)M	4	0.38	8.8	1	5.56	1.5	1.5	M
LP5-0.38-1.27(8.8-1)M	5	0.38	8.8	1	6.83	1.5	1.5	M
LP6-0.38-1.27(8.8-1)M	6	0.38	8.8	1	8.1	1.5	1.5	M
LP7-0.38-1.27(8.8-1)M	7	0.38	8.8	1	9.37	1.5	1.5	M
LP8-0.38-1.27(8.8-1)M	8	0.38	8.8	1	10.64	1.5	1.5	M
LP9-0.38-1.27(8.8-1)M	9	0.38	8.8	1	11.91	1.5	1.5	M
LP10-0.38-1.27(8.8-1)M	10	0.38	8.8	1	13.18	1.5	1.5	M
LP11-0.38-1.27(8.8-1)M	11	0.38	8.8	1	14.45	1.5	1.5	M
LP12-0.38-1.27(8.8-1)M	12	0.38	8.8	1	15.72	1.5	1.5	M
LP2-0.5-1.27(9.4-2.8)	2	0.5	9.4	2.8	3	1.5	1.5	Q、M
LP3-0.5-1.27(9.4-2.8)	3	0.5	9.4	2.8	4.23	1.5	1.5	Q、M
LP4-0.5-1.27(9.4-2.8)	4	0.5	9.4	2.8	5.56	1.5	1.5	Q、M
LP5-0.5-1.27(9.4-2.8)	5	0.5	9.4	2.8	6.83	1.5	1.5	Q、M
LP6-0.5-1.27(9.4-2.8)	6	0.5	9.4	2.8	8.1	1.5	1.5	Q、M
LP7-0.5-1.27(9.4-2.8)	7	0.5	9.4	2.8	9.37	1.5	1.5	Q、M
LP8-0.5-1.27(9.4-2.8)	8	0.5	9.4	2.8	10.64	1.5	1.5	Q、M
LP9-0.5-1.27(9.4-2.8)	9	0.5	9.4	2.8	11.91	1.5	1.5	Q、M
LP10-0.5-1.27(9.4-2.8)	10	0.5	9.4	2.8	13.18	1.5	1.5	Q、M
LP11-0.5-1.27(9.4-2.8)	11	0.5	12	2.8	14.45	1.5	1.5	Q、M
LP12-0.5-1.27(9.4-2.8)	12	0.5	9.4	2.8	15.72	1.5	1.5	Q、M
LP2-0.5-1.27-1.0(9.4-2.8)	2	0.5	9.4	2.8	3	1.5	1.0	Q
LP3-0.5-1.27-1.0(9.4-2.8)	3	0.5	9.4	2.8	4.23	1.5	1.0	Q
LP4-0.5-1.27-1.0(9.4-2.8)	4	0.5	9.4	2.8	5.56	1.5	1.0	Q
LP5-0.5-1.27-1.0(9.4-2.8)	5	0.5	9.4	2.8	6.83	1.5	1.0	Q
LP6-0.5-1.27-1.0(9.4-2.8)	6	0.5	9.4	2.8	8.1	1.5	1.0	Q
LP7-0.5-1.27-1.0(9.4-2.8)	7	0.5	9.4	2.8	9.37	1.5	1.0	Q
LP8-0.5-1.27-1.0(9.4-2.8)	8	0.5	9.4	2.8	10.64	1.5	1.0	Q
LP9-0.5-1.27-1.0(9.4-2.8)	9	0.5	9.4	2.8	11.91	1.5	1.0	Q
LP10-0.5-1.27-1.0(9.4-2.8)	10	0.5	9.4	2.8	13.18	1.5	1.0	Q
LP11-0.5-1.27-1.0(9.4-2.8)	11	0.5	12	2.8	14.45	1.5	1.0	Q
LP12-0.5-1.27-1.0(9.4-2.8)	12	0.5	9.4	2.8	15.72	1.5	1.0	Q

型号	n	D	L	L1	A	B	H	针头形式
LP2-0.45-1.27(9.4-2.8)	2	0.45	9.4	2.8	3	1.5	1.5	Q
LP3-0.45-1.27(9.4-2.8)	3	0.45	9.4	2.8	4.23	1.5	1.5	Q
LP4-0.45-1.27(9.4-2.8)	4	0.45	9.4	2.8	5.56	1.5	1.5	Q
LP5-0.45-1.27(9.4-2.8)	5	0.45	9.4	2.8	6.83	1.5	1.5	Q
LP6-0.45-1.27(9.4-2.8)	6	0.45	9.4	2.8	8.1	1.5	1.5	Q
LP7-0.45-1.27(9.4-2.8)	7	0.45	9.4	2.8	9.37	1.5	1.5	Q
LP8-0.45-1.27(9.4-2.8)	8	0.45	9.4	2.8	10.64	1.5	1.5	Q
LP9-0.45-1.27(9.4-2.8)	9	0.45	9.4	2.8	11.91	1.5	1.5	Q
LP10-0.45-1.27(9.4-2.8)	10	0.45	9.4	2.8	13.18	1.5	1.5	Q
LP11-0.45-1.27(9.4-2.8)	11	0.45	12	2.8	14.45	1.5	1.5	Q
LP12-0.45-1.27(9.4-2.8)	12	0.45	9.4	2.8	15.72	1.5	1.5	Q
LP2-0.5-1.27(6-1.5)	2	0.5	6	1.5	3	1.5	1.5	Q、M、C
LP3-0.5-1.27(6-1.5)	3	0.5	6	1.5	4.23	1.5	1.5	Q、M、C
LP4-0.5-1.27(6-1.5)	4	0.5	6	1.5	5.56	1.5	1.5	Q、M、C
LP5-0.5-1.27(6-1.5)	5	0.5	6	1.5	6.83	1.5	1.5	Q、M、C
LP6-0.5-1.27(6-1.5)	6	0.5	6	1.5	8.1	1.5	1.5	Q、M、C
LP7-0.5-1.27(6-1.5)	7	0.5	6	1.5	9.37	1.5	1.5	Q、M、C
LP8-0.5-1.27(6-1.5)	8	0.5	6	1.5	10.64	1.5	1.5	Q、M、C
LP9-0.5-1.27(6-1.5)	9	0.5	6	1.5	11.91	1.5	1.5	Q、M、C
LP10-0.5-1.27(6-1.5)	10	0.5	6	1.5	13.18	1.5	1.5	Q、M、C
LP11-0.5-1.27(6-1.5)	11	0.5	6	1.5	14.45	1.5	1.5	Q、M、C
LP12-0.5-1.27(6-1.5)	12	0.5	6	1.5	15.72	1.5	1.5	Q、M、C
LP2-0.5-1.27(12-2.8)	2	0.5	12	2.8	3	1.5	1.5	Q
LP3-0.5-1.27(12-2.8)	3	0.5	12	2.8	4.23	1.5	1.5	Q
LP4-0.5-1.27(12-2.8)	4	0.5	12	2.8	5.56	1.5	1.5	Q
LP5-0.5-1.27(12-2.8)	5	0.5	12	2.8	6.83	1.5	1.5	Q
LP6-0.5-1.27(12-2.8)	6	0.5	12	2.8	8.1	1.5	1.5	Q
LP7-0.5-1.27(12-2.8)	7	0.5	12	2.8	9.37	1.5	1.5	Q
LP8-0.5-1.27(12-2.8)	8	0.5	12	2.8	10.64	1.5	1.5	Q
LP9-0.5-1.27(12-2.8)	9	0.5	12	2.8	11.91	1.5	1.5	Q
LP10-0.5-1.27(12-2.8)	10	0.5	12	2.8	13.18	1.5	1.5	Q
LP11-0.5-1.27(12-2.8)	11	0.5	12	2.8	14.45	1.5	1.5	Q
LP12-0.5-1.27(12-2.8)	12	0.5	12	2.8	15.72	1.5	1.5	Q
LP2-0.5-1.27(12-3.5)	2	0.5	12	3.5	3	1.5	1.5	Q
LP3-0.5-1.27(12-3.5)	3	0.5	12	3.5	4.23	1.5	1.5	Q
LP4-0.5-1.27(12-3.5)	4	0.5	12	3.5	5.56	1.5	1.5	Q
LP5-0.5-1.27(12-3.5)	5	0.5	12	3.5	6.83	1.5	1.5	Q
LP6-0.5-1.27(12-3.5)	6	0.5	12	3.5	8.1	1.5	1.5	Q
LP7-0.5-1.27(12-3.5)	7	0.5	12	3.5	9.37	1.5	1.5	Q
LP8-0.5-1.27(12-3.5)	8	0.5	12	3.5	10.64	1.5	1.5	Q
LP9-0.5-1.27(12-3.5)	9	0.5	12	3.5	11.91	1.5	1.5	Q
LP10-0.5-1.27(12-3.5)	10	0.5	12	3.5	13.18	1.5	1.5	Q
LP11-0.5-1.27(12-3.5)	11	0.5	14	3.5	14.45	1.5	1.5	Q
LP12-0.5-1.27(12-3.5)	12	0.5	14	3.5	15.72	1.5	1.5	Q



型号	n	D	L	L1	A	B	H	针头形式
LP2-0.5-1.27(14-2.8)	2	0.5	14	2.8	3	1.5	1.5	Q
LP3-0.5-1.27(14-2.8)	3	0.5	14	2.8	4.23	1.5	1.5	Q
LP4-0.5-1.27(14-2.8)	4	0.5	14	2.8	5.56	1.5	1.5	Q
LP5-0.5-1.27(14-2.8)	5	0.5	14	2.8	6.83	1.5	1.5	Q
LP6-0.5-1.27(14-2.8)	6	0.5	14	2.8	8.1	1.5	1.5	Q
LP7-0.5-1.27(14-2.8)	7	0.5	14	2.8	9.37	1.5	1.5	Q
LP8-0.5-1.27(14-2.8)	8	0.5	14	2.8	10.64	1.5	1.5	Q
LP9-0.5-1.27(14-2.8)	9	0.5	14	2.8	11.91	1.5	1.5	Q
LP10-0.5-1.27(14-2.8)	10	0.5	14	2.8	13.18	1.5	1.5	Q
LP11-0.5-1.27(14-2.8)	11	0.5	14	2.8	14.45	1.5	1.5	Q
LP12-0.5-1.27(14-2.8)	12	0.5	14	2.8	15.72	1.5	1.5	Q
LP2-0.5-1.27(4.5-1.5)M	2	0.5	4.5	1.5	3	1.5	1.5	M
LP3-0.5-1.27(4.5-1.5)M	3	0.5	4.5	1.5	4.23	1.5	1.5	M
LP4-0.5-1.27(4.5-1.5)M	4	0.5	4.5	1.5	5.56	1.5	1.5	M
LP5-0.5-1.27(4.5-1.5)M	5	0.5	4.5	1.5	6.83	1.5	1.5	M
LP6-0.5-1.27(4.5-1.5)M	6	0.5	4.5	1.5	8.1	1.5	1.5	M
LP7-0.5-1.27(4.5-1.5)M	7	0.5	4.5	1.5	9.37	1.5	1.5	M
LP8-0.5-1.27(4.5-1.5)M	8	0.5	4.5	1.5	10.64	1.5	1.5	M
LP9-0.5-1.27(4.5-1.5)M	9	0.5	4.5	1.5	11.91	1.5	1.5	M
LP10-0.5-1.27(4.5-1.5)M	10	0.5	4.5	1.5	13.18	1.5	1.5	M
LP11-0.5-1.27(4.5-1.5)M	11	0.5	4.5	1.5	14.45	1.5	1.5	M
LP12-0.5-1.27(4.5-1.5)M	12	0.5	4.5	1.5	15.72	1.5	1.5	M
LP2-0.5-1.27-0.8(5-0.25)M	2	0.5	5	0.25	3	1.5	0.8	M
LP3-0.5-1.27-0.8(5-0.25)M	3	0.5	5	0.25	4.23	1.5	0.8	M
LP4-0.5-1.27-0.8(5-0.25)M	4	0.5	5	0.25	5.56	1.5	0.8	M
LP5-0.5-1.27-0.8(5-0.25)M	5	0.5	5	0.25	6.83	1.5	0.8	M
LP6-0.5-1.27-0.8(5-0.25)M	6	0.5	5	0.25	8.1	1.5	0.8	M
LP7-0.5-1.27-0.8(5-0.25)M	7	0.5	5	0.25	9.37	1.5	0.8	M

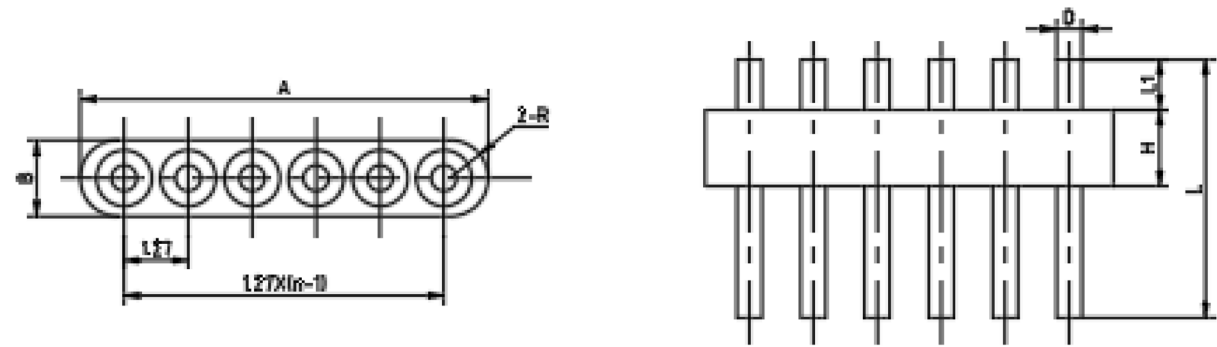
型号	n	D	L	L1	A	B	H	针头形式
LP2-0.5-1.27-1.0(7-1.25)M	2	0.5	7	1.25	3	1.5	1.0	M
LP3-0.5-1.27-1.0(7-1.25)M	3	0.5	7	1.25	4.23	1.5	1.0	M
LP4-0.5-1.27-1.0(7-1.25)M	4	0.5	7	1.25	5.56	1.5	1.0	M
LP5-0.5-1.27-1.0(7-1.25)M	5	0.5	7	1.25	6.83	1.5	1.0	M
LP6-0.5-1.27-1.0(7-1.25)M	6	0.5	7	1.25	8.1	1.5	1.0	M
LP7-0.5-1.27-1.0(7-1.25)M	7	0.5	7	1.25	9.37	1.5	1.0	M
LP2-0.5-1.27-0.8(7.2-1)M	2	0.5	7.2	1	3	1.5	0.8	M
LP3-0.5-1.27-0.8(7.2-1)M	3	0.5	7.2	1	4.23	1.5	0.8	M
LP4-0.5-1.27-0.8(7.2-1)M	4	0.5	7.2	1	5.56	1.5	0.8	M
LP5-0.5-1.27-0.8(7.2-1)M	5	0.5	7.2	1	6.83	1.5	0.8	M
LP6-0.5-1.27-0.8(7.2-1)M	6	0.5	7.2	1	8.1	1.5	0.8	M
LP7-0.5-1.27-0.8(7.2-1)M	7	0.5	7.2	1	9.37	1.5	0.8	M
LP8-0.5-1.27-0.8(7.2-1)M	8	0.5	7.2	1	10.64	1.5	0.8	M
LP9-0.5-1.27-0.8(7.2-1)M	9	0.5	7.2	1	11.91	1.5	0.8	M
LP10-0.5-1.27-0.8(7.2-1)M	10	0.5	7.2	1	13.18	1.5	0.8	M
LP11-0.5-1.27-0.8(7.2-1)M	11	0.5	7.2	1	14.45	1.5	0.8	M
LP12-0.5-1.27-0.8(7.2-1)M	12	0.5	7.2	1	15.72	1.5	0.8	M
LP2-0.5-1.27(5.1-1.5)M	2	0.5	5.1	1.5	3	1.5	1.5	M
LP3-0.5-1.27(5.1-1.5)M	3	0.5	5.1	1.5	4.23	1.5	1.5	M
LP4-0.5-1.27(5.1-1.5)M	4	0.5	5.1	1.5	5.56	1.5	1.5	M
LP5-0.5-1.27(5.1-1.5)M	5	0.5	5.1	1.5	6.83	1.5	1.5	M
LP6-0.5-1.27(5.1-1.5)M	6	0.5	5.1	1.5	8.1	1.5	1.5	M
LP7-0.5-1.27(5.1-1.5)M	7	0.5	5.1	1.5	9.37	1.5	1.5	M
LP8-0.5-1.27(5.1-1.5)M	8	0.5	5.1	1.5	10.64	1.5	1.5	M
LP9-0.5-1.27(5.1-1.5)M	9	0.5	5.1	1.5	11.91	1.5	1.5	M
LP10-0.5-1.27(5.1-1.5)M	10	0.5	5.1	1.5	13.18	1.5	1.5	M
LP11-0.5-1.27(5.1-1.5)M	11	0.5	5.1	1.5	14.45	1.5	1.5	M
LP12-0.5-1.27(5.1-1.5)M	12	0.5	5.1	1.5	15.72	1.5	1.5	M
LP2-0.5-1.27-1.0(5.1-1.5)M	2	0.5	5.1	1.5	3	1.5	1.0	M
LP3-0.5-1.27-1.0(5.1-1.5)M	3	0.5	5.1	1.5	4.23	1.5	1.0	M
LP4-0.5-1.27-1.0(5.1-1.5)M	4	0.5	5.1	1.5	5.56	1.5	1.0	M
LP5-0.5-1.27-1.0(5.1-1.5)M	5	0.5	5.1	1.5	6.83	1.5	1.0	M
LP6-0.5-1.27-1.0(5.1-1.5)M	6	0.5	5.1	1.5	8.1	1.5	1.0	M
LP7-0.5-1.27-1.0(5.1-1.5)M	7	0.5	5.1	1.5	9.37	1.5	1.0	M
LP8-0.5-1.27-1.0(5.1-1.5)M	8	0.5	5.1	1.5	10.64	1.5	1.0	M
LP9-0.5-1.27-1.0(5.1-1.5)M	9	0.5	5.1	1.5	11.91	1.5	1.0	M
LP10-0.5-1.27-1.0(5.1-1.5)M	10	0.5	5.1	1.5	13.18	1.5	1.0	M
LP11-0.5-1.27-1.0(5.1-1.5)M	11	0.5	5.1	1.5	14.45	1.5	1.0	M
LP12-0.5-1.27-1.0(5.1-1.5)M	12	0.5	5.1	1.5	15.72	1.5	1.0	M
LP2-0.5-1.27(5.5-2)M	2	0.5	5.5	2	3	1.5	1.5	M
LP3-0.5-1.27(5.5-2)M	3	0.5	5.5	2	4.23	1.5	1.5	M
LP4-0.5-1.27(5.5-2)M	4	0.5	5.5	2	5.56	1.5	1.5	M



微波绝缘子系列

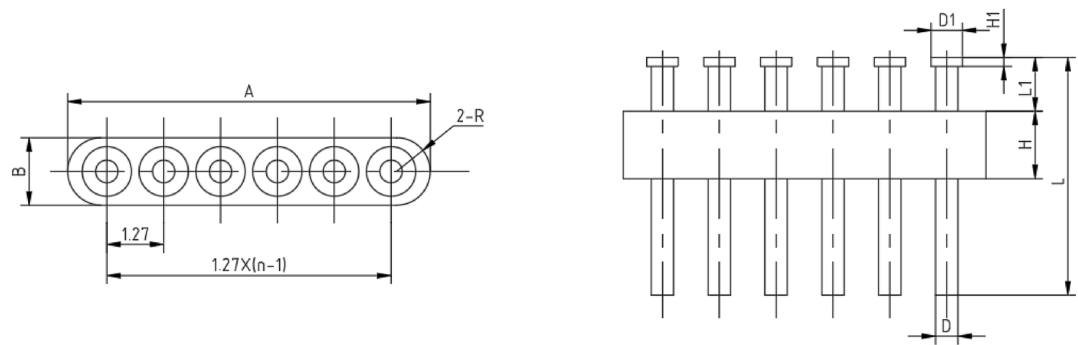
型号	n	D	L	L1	A	B	H	针头形式
LP5-0.5-1.27(5.5-2)M	5	0.5	5.5	2	6.83	1.5	1.5	M
LP6-0.5-1.27(5.5-2)M	6	0.5	5.5	2	8.1	1.5	1.5	M
LP7-0.5-1.27(5.5-2)M	7	0.5	5.5	2	9.37	1.5	1.5	M
LP8-0.5-1.27(5.5-2)M	8	0.5	5.5	2	10.64	1.5	1.5	M
LP9-0.5-1.27(5.5-2)M	9	0.5	5.5	2	11.91	1.5	1.5	M
LP10-0.5-1.27(5.5-2)M	10	0.5	5.5	2	13.18	1.5	1.5	M
LP11-0.5-1.27(5.5-2)M	11	0.5	5.5	2	14.45	1.5	1.5	M
LP12-0.5-1.27(5.5-2)M	12	0.5	5.5	2	15.72	1.5	1.5	M
LP13-0.5-1.27-1.6(5.5-2)	13	0.5	5.5	2	16.99	1.5	1.6	Q
LP2-0.5-1.27-1.0(5.5-2)M	2	0.5	5.5	2	3	1.5	1.0	M
LP3-0.5-1.27-1.0(5.5-2)M	3	0.5	5.5	2	4.23	1.5	1.0	M
LP4-0.5-1.27-1.0(5.5-2)M	4	0.5	5.5	2	5.56	1.5	1.0	M
LP5-0.5-1.27-1.0(5.5-2)M	5	0.5	5.5	2	6.83	1.5	1.0	M
LP6-0.5-1.27-1.0(5.5-2)M	6	0.5	5.5	2	8.1	1.5	1.0	M
LP7-0.5-1.27-1.0(5.5-2)M	7	0.5	5.5	2	9.37	1.5	1.0	M
LP8-0.5-1.27-1.0(5.5-2)M	8	0.5	5.5	2	10.64	1.5	1.0	M
LP9-0.5-1.27-1.0(5.5-2)M	9	0.5	5.5	2	11.91	1.5	1.0	M
LP10-0.5-1.27-1.0(5.5-2)M	10	0.5	5.5	2	13.18	1.5	1.0	M
LP11-0.5-1.27-1.0(5.5-2)M	11	0.5	5.5	2	14.45	1.5	1.0	M
LP12-0.5-1.27-1.0(5.5-2)M	12	0.5	5.5	2	15.72	1.5	1.0	M
LP2-0.5-1.27(7.1-1.5)R	2	0.5	7.1	1.5	3	1.5	1.5	R
LP3-0.5-1.27(7.1-1.5)R	3	0.5	7.1	1.5	4.23	1.5	1.5	R
LP4-0.5-1.27(7.1-1.5)R	4	0.5	7.1	1.5	5.56	1.5	1.5	R
LP5-0.5-1.27(7.1-1.5)R	5	0.5	7.1	1.5	6.83	1.5	1.5	R
LP6-0.5-1.27(7.1-1.5)R	6	0.5	7.1	1.5	8.1	1.5	1.5	R
LP7-0.5-1.27(7.1-1.5)R	7	0.5	7.1	1.5	9.37	1.5	1.5	R
LP8-0.5-1.27(7.1-1.5)R	8	0.5	7.1	1.5	10.64	1.5	1.5	R
LP9-0.5-1.27(7.1-1.5)R	9	0.5	7.1	1.5	11.91	1.5	1.5	R
LP10-0.5-1.27(7.1-1.5)R	10	0.5	7.1	1.5	13.18	1.5	1.5	R
LP10-0.5-1.27-2(7.1-1.5)R	10	0.5	7.1	1.5	13.18	1.5	2	R

型号	n	D	L	L1	A	B	H	针头形式
LP11-0.5-1.27(7.1-1.5)R	11	0.5	7.1	1.5	14.45	1.5	1.5	R
LP12-0.5-1.27(7.1-1.5)R	12	0.5	7.1	1.5	15.72	1.5	1.5	R
LP2-0.5-1.27(8-1.5)M	2	0.5	8	1.5	3	1.5	1.5	M
LP3-0.5-1.27(8-1.5)M	3	0.5	8	1.5	4.23	1.5	1.5	M
LP4-0.5-1.27(8-1.5)M	4	0.5	8	1.5	5.56	1.5	1.5	M
LP5-0.5-1.27(8-1.5)M	5	0.5	8	1.5	6.83	1.5	1.5	M
LP6-0.5-1.27(8-1.5)M	6	0.5	8	1.5	8.1	1.5	1.5	M
LP7-0.5-1.27(8-1.5)M	7	0.5	8	1.5	9.37	1.5	1.5	M
LP8-0.5-1.27(8-1.5)M	8	0.5	8	1.5	10.64	1.5	1.5	M
LP9-0.5-1.27(8-1.5)M	9	0.5	8	1.5	11.91	1.5	1.5	M
LP10-0.5-1.27(8-1.5)M	10	0.5	8	1.5	13.18	1.5	1.5	M
LP11-0.5-1.27(8-1.5)M	11	0.5	8	1.5	14.45	1.5	1.5	M
LP12-0.5-1.27(8-1.5)M	12	0.5	8	1.5	15.72	1.5	1.5	M
LP2-0.5-1.27(10-0.5)M	2	0.5	10	0.5	3	1.5	1.5	M
LP3-0.5-1.27(10-0.5)M	3	0.5	10	0.5	4.23	1.5	1.5	M
LP4-0.5-1.27(10-0.5)M	4	0.5	10	0.5	5.56	1.5	1.5	M
LP5-0.5-1.27(10-0.5)M	5	0.5	10	0.5	6.83	1.5	1.5	M
LP6-0.5-1.27(10-0.5)M	6	0.5	10	0.5	8.1	1.5	1.5	M
LP7-0.5-1.27(10-0.5)M	7	0.5	10	0.5	9.37	1.5	1.5	M
LP8-0.5-1.27(10-0.5)M	8	0.5	10	0.5	10.64	1.5	1.5	M
LP9-0.5-1.27(10-0.5)M	9	0.5	10	0.5	11.91	1.5	1.5	M
LP10-0.5-1.27(10-0.5)M	10	0.5	10	0.5	13.18	1.5	1.5	M
LP11-0.5-1.27(10-0.5)M	11	0.5	10	0.5	14.45	1.5	1.5	M
LP12-0.5-1.27(10-0.5)M	12	0.5	10	0.5	15.72	1.5	1.5	M
LP2-0.5-1.27(10-1.5)	2	0.5	10	1.5	3	1.5	1.5	Q、M
LP3-0.5-1.27(10-1.5)	3	0.5	10	1.5	4.23	1.5	1.5	Q、M
LP4-0.5-1.27(10-1.5)	4	0.5	10	1.5	5.56	1.5	1.5	Q、M
LP5-0.5-1.27(10-1.5)	5	0.5	10	1.5	6.83	1.5	1.5	Q、M
LP6-0.5-1.27(10-1.5)	6	0.5	10	1.5	8.1	1.5	1.5	Q、M
LP7-0.5-1.27(10-1.5)	7	0.5	10	1.5	9.37	1.5	1.5	Q、M
LP8-0.5-1.27(10-1.5)	8	0.5	10	1.5	10.64	1.5	1.5	Q、M
LP9-0.5-1.27(10-1.5)	9	0.5	10	1.5	11.91	1.5	1.5	Q、M
LP10-0.5-1.27(10-1.5)	10	0.5	10	1.5	13.18	1.5	1.5	Q、M
LP11-0.5-1.27(10-1.5)	11	0.5	10	1.5	14.45	1.5	1.5	Q、M
LP12-0.5-1.27(10-1.5)	12	0.5	10	1.5	15.72	1.5	1.5	Q、M
LP2-0.5-1.27(10-2)	2	0.5	10	2	3	1.5	1.5	Q
LP3-0.5-1.27(10-2)	3	0.5	10	2	4.23	1.5	1.5	Q
LP4-0.5-1.27(10-2)	4	0.5	10	2	5.56	1.5	1.5	Q
LP5-0.5-1.27(10-2)	5	0.5	10	2	6.83	1.5	1.5	Q
LP6-0.5-1.27(10-2)	6	0.5	10	2	8.1	1.5	1.5	Q
LP7-0.5-1.27(10-2)	7	0.5	10	2	9.37	1.5	1.5	Q
LP8-0.5-1.27(10-2)	8	0.5	10	2	10.64	1.5	1.5	Q



型号	n	D	L	L1	A	B	H	针头形式
LP9-0.5-1.27(10-2)	9	0.5	10	2	11.91	1.5	1.5	Q
LP10-0.5-1.27(10-2)	10	0.5	10	2	13.18	1.5	1.5	Q
LP11-0.5-1.27(10-2)	11	0.5	10	2	14.45	1.5	1.5	Q
LP12-0.5-1.27(10-2)	12	0.5	10	2	15.72	1.5	1.5	Q
LP2-0.5-1.27(16.5-4.5)	2	0.5	16.5	4.5	3	1.5	1.5	Q
LP3-0.5-1.27(16.5-4.5)	3	0.5	16.5	4.5	4.23	1.5	1.5	Q
LP4-0.5-1.27(16.5-4.5)	4	0.5	16.5	4.5	5.56	1.5	1.5	Q
LP5-0.5-1.27(16.5-4.5)	5	0.5	16.5	4.5	6.83	1.5	1.5	Q
LP6-0.5-1.27(16.5-4.5)	6	0.5	16.5	4.5	8.1	1.5	1.5	Q
LP7-0.5-1.27(16.5-4.5)	7	0.5	16.5	4.5	9.37	1.5	1.5	Q
LP8-0.5-1.27(16.5-4.5)	8	0.5	16.5	4.5	10.64	1.5	1.5	Q
LP9-0.5-1.27(16.5-4.5)	9	0.5	16.5	4.5	11.91	1.5	1.5	Q
LP10-0.5-1.27(16.5-4.5)	10	0.5	16.5	4.5	13.18	1.5	1.5	Q
LP11-0.5-1.27(16.5-4.5)	11	0.5	16.5	4.5	14.45	1.5	1.5	Q
LP12-0.5-1.27(16.5-4.5)	12	0.5	16.5	4.5	15.72	1.5	1.5	Q
LP2-0.45-1.27(11-2.4)	2	0.45	11	2.4	3	1.5	1.5	Q
LP3-0.45-1.27(11-2.4)	3	0.45	11	2.4	4.23	1.5	1.5	Q
LP4-0.45-1.27(11-2.4)	4	0.45	11	2.4	5.56	1.5	1.5	Q
LP5-0.45-1.27(11-2.4)	5	0.45	11	2.4	6.83	1.5	1.5	Q
LP6-0.45-1.27(11-2.4)	6	0.45	11	2.4	8.1	1.5	1.5	Q
LP7-0.45-1.27(11-2.4)	7	0.45	11	2.4	9.37	1.5	1.5	Q
LP2-0.5-1.27(7-1.1)M	2	0.5	7	1.1	3	1.5	1.5	M
LP3-0.5-1.27(7-1.1)M	3	0.5	7	1.1	4.23	1.5	1.5	M
LP4-0.5-1.27(7-1.1)M	4	0.5	7	1.1	5.56	1.5	1.5	M
LP5-0.5-1.27(7-1.1)M	5	0.5	7	1.1	6.83	1.5	1.5	M
LP6-0.5-1.27(7-1.1)M	6	0.5	7	1.1	8.1	1.5	1.5	M
LP7-0.5-1.27(7-1.1)M	7	0.5	7	1.1	9.37	1.5	1.5	M
LP8-0.5-1.27(7-1.1)M	8	0.5	7	1.1	10.64	1.5	1.5	M
LP9-0.5-1.27(7-1.1)M	9	0.5	7	1.1	11.91	1.5	1.5	M

型号	n	D	L	L1	A	B	H	针头形式
LP10-0.5-1.27(7-1.1)M	10	0.5	7	1.1	13.18	1.5	1.5	M
LP11-0.5-1.27(7-1.1)M	11	0.5	7	1.1	14.45	1.5	1.5	M
LP12-0.5-1.27(7-1.1)M	12	0.5	7	1.1	15.72	1.5	1.5	M
LP2-0.5-1.27(8.8-0.8)M	2	0.5	8.8	0.8	3	1.5	1.5	M
LP3-0.5-1.27(8.8-0.8)M	3	0.5	8.8	0.8	4.23	1.5	1.5	M
LP4-0.5-1.27(8.8-0.8)M	4	0.5	8.8	0.8	5.56	1.5	1.5	M
LP5-0.5-1.27(8.8-0.8)M	5	0.5	8.8	0.8	6.83	1.5	1.5	M
LP6-0.5-1.27(8.8-0.8)M	6	0.5	8.8	0.8	8.1	1.5	1.5	M
LP7-0.5-1.27(8.8-0.8)M	7	0.5	8.8	0.8	9.37	1.5	1.5	M
LP8-0.5-1.27(8.8-0.8)M	8	0.5	8.8	0.8	10.64	1.5	1.5	M
LP9-0.5-1.27(8.8-0.8)M	9	0.5	8.8	0.8	11.91	1.5	1.5	M
LP10-0.5-1.27(8.8-0.8)M	10	0.5	8.8	0.8	13.18	1.5	1.5	M
LP11-0.5-1.27(8.8-0.8)M	11	0.5	8.8	0.8	14.45	1.5	1.5	M
LP12-0.5-1.27(8.8-0.8)M	12	0.5	8.8	0.8	15.72	1.5	1.5	M



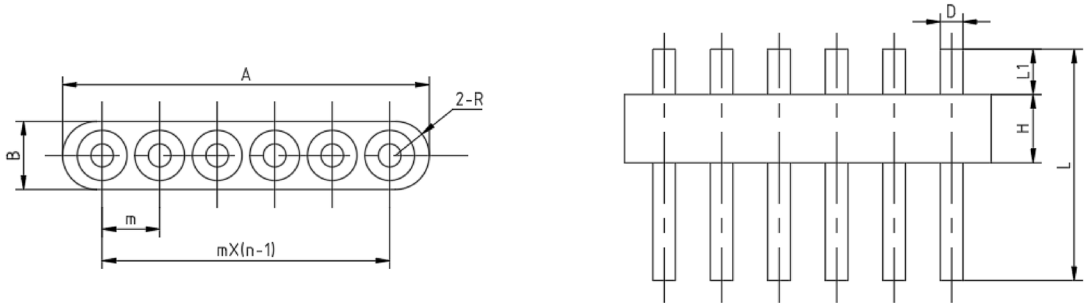
LPN-D-1.27(L-L1)-TD1

型号	n	D	L	L1	A	B	H	D1	H1
LP2-0.5-1.27(10-2)-T0.8	2	0.5	10	2	3	1.5	1.5	0.8	0.2
LP3-0.5-1.27(10-2)-T0.8	3	0.5	10	2	4.23	1.5	1.5	0.8	0.2
LP4-0.5-1.27(10-2)-T0.8	4	0.5	10	2	5.56	1.5	1.5	0.8	0.2
LP5-0.5-1.27(10-2)-T0.8	5	0.5	10	2	6.83	1.5	1.5	0.8	0.2
LP6-0.5-1.27(10-2)-T0.8	6	0.5	10	2	8.1	1.5	1.5	0.8	0.2
LP7-0.5-1.27(10-2)-T0.8	7	0.5	10	2	9.37	1.5	1.5	0.8	0.2
LP8-0.5-1.27(10-2)-T0.8	8	0.5	10	2	10.64	1.5	1.5	0.8	0.2
LP9-0.5-1.27(10-2)-T0.8	9	0.5	10	2	11.91	1.5	1.5	0.8	0.2
LP10-0.5-1.27(10-2)-T0.8	10	0.5	10	2	13.2	1.5	1.5	0.8	0.2
LP5-0.5-1.27-1.0(10-2)-T0.8	5	0.5	10	2	6.83	1.5	1	0.8	0.2
LP2-0.45-1.27(8-1.5)-T0.8	2	0.45	8	1.5	3	1.5	1.5	0.8	0.2
LP3-0.45-1.27(8-1.5)-T0.8	3	0.45	8	1.5	4.23	1.5	1.5	0.8	0.2
LP4-0.45-1.27(8-1.5)-T0.8	4	0.45	8	1.5	5.56	1.5	1.5	0.8	0.2
LP5-0.45-1.27(8-1.5)-T0.8	5	0.45	8	1.5	6.83	1.5	1.5	0.8	0.2
LP6-0.45-1.27(8-1.5)-T0.8	6	0.45	8	1.5	8.1	1.5	1.5	0.8	0.2
LP7-0.45-1.27(8-1.5)-T0.8	7	0.45	8	1.5	9.37	1.5	1.5	0.8	0.2
LP8-0.45-1.27(8-1.5)-T0.8	8	0.45	8	1.5	10.64	1.5	1.5	0.8	0.2
LP9-0.45-1.27(8-1.5)-T0.8	9	0.45	8	1.5	11.91	1.5	1.5	0.8	0.2
LP10-0.45-1.27(8-1.5)-T0.8	10	0.45	8	1.5	13.2	1.5	1.5	0.8	0.2
LP11-0.45-1.27(8-1.5)-T0.8	11	0.45	8	1.5	14.45	1.5	1.5	0.8	0.2
LP12-0.45-1.27(8-1.5)-T0.8	12	0.45	8	1.5	15.72	1.5	1.5	0.8	0.2
LP2-0.5-1.27-1.0(4-1)-T0.7	2	0.5	4	1	3	1.5	1.0	0.7	0.2
LP3-0.5-1.27-1.0(4-1)-T0.7	3	0.5	4	1	4.23	1.5	1.0	0.7	0.2
LP4-0.5-1.27-1.0(4-1)-T0.7	4	0.5	4	1	5.56	1.5	1.0	0.7	0.2
LP5-0.5-1.27-1.0(4-1)-T0.7	5	0.5	4	1	6.83	1.5	1.0	0.7	0.2
LP6-0.5-1.27-1.0(4-1)-T0.7	6	0.5	4	1	8.1	1.5	1.0	0.7	0.2
LP7-0.5-1.27-1.0(4-1)-T0.7	7	0.5	4	1	9.37	1.5	1.0	0.7	0.2
LP8-0.5-1.27-1.0(4-1)-T0.7	8	0.5	4	1	10.64	1.5	1.0	0.7	0.2
LP9-0.5-1.27-1.0(4-1)-T0.7	9	0.5	4	1	11.91	1.5	1.0	0.7	0.2
LP10-0.5-1.27-1.0(4-1)-T0.7	10	0.5	4	1	13.2	1.5	1.0	0.7	0.2
LP11-0.5-1.27-1.0(4-1)-T0.7	11	0.5	4	1	14.45	1.5	1.0	0.7	0.2
LP12-0.5-1.27-1.0(4-1)-T0.7	12	0.5	4	1	15.72	1.5	1.0	0.7	0.2

型号	n	D	L	L1	A	B	H	D1	H1
LP2-0.5-1.27-1.0(5.2-1.5)-T0.7	2	0.5	5.2	1.5	3	1.5	1.0	0.7	0.2
LP3-0.5-1.27-1.0(5.2-1.5)-T0.7	3	0.5	5.2	1.5	4.23	1.5	1.0	0.7	0.2
LP4-0.5-1.27-1.0(5.2-1.5)-T0.7	4	0.5	5.2	1.5	5.56	1.5	1.0	0.7	0.2
LP5-0.5-1.27-1.0(5.2-1.5)-T0.7	5	0.5	5.2	1.5	6.83	1.5	1.0	0.7	0.2
LP6-0.5-1.27-1.0(5.2-1.5)-T0.7	6	0.5	5.2	1.5	8.1	1.5	1.0	0.7	0.2
LP7-0.5-1.27-1.0(5.2-1.5)-T0.7	7	0.5	5.2	1.5	9.37	1.5	1.0	0.7	0.2
LP8-0.5-1.27-1.0(5.2-1.5)-T0.7	8	0.5	5.2	1.5	10.64	1.5	1.0	0.7	0.2
LP9-0.5-1.27-1.0(5.2-1.5)-T0.7	9	0.5	5.2	1.5	11.91	1.5	1.0	0.7	0.2
LP10-0.5-1.27-1.0(5.2-1.5)-T0.7	10	0.5	5.2	1.5	13.2	1.5	1.0	0.7	0.2
LP11-0.5-1.27-1.0(5.2-1.5)-T0.7	11	0.5	5.2	1.5	14.45	1.5	1.0	0.7	0.2
LP12-0.5-1.27-1.0(5.2-1.5)-T0.7	12	0.5	5.2	1.5	15.72	1.5	1.0	0.7	0.2
LP2-0.5-1.27(12-2)-T0.8	2	0.5	12	2	3	1.5	1.5	0.8	0.2
LP3-0.5-1.27(12-2)-T0.8	3	0.5	12	2	4.23	1.5	1.5	0.8	0.2
LP4-0.5-1.27(12-2)-T0.8	4	0.5	12	2	5.56	1.5	1.5	0.8	0.2
LP5-0.5-1.27(12-2)-T0.8	5	0.5	12	2	6.83	1.5	1.5	0.8	0.2
LP6-0.5-1.27(12-2)-T0.8	6	0.5	12	2	8.1	1.5	1.5	0.8	0.2
LP7-0.5-1.27(12-2)-T0.8	7	0.5	12	2	9.37	1.5	1.5	0.8	0.2
LP8-0.5-1.27(12-2)-T0.8	8	0.5	12	2	10.64	1.5	1.5	0.8	0.2
LP9-0.5-1.27(12-2)-T0.8	9	0.5	12	2	11.91	1.5	1.5	0.8	0.2
LP10-0.5-1.27(12-2)-T0.8	10	0.5	12	2	13.2	1.5	1.5	0.8	0.2
LP2-0.5-1.27-1.3(5.2-0.7)-T0.8	2	0.5	5.2	0.7	3	1.5	1.3	0.8	0.2
LP3-0.5-1.27-1.3(5.2-0.7)-T0.8	3	0.5	5.2	0.7	4.23	1.5	1.3	0.8	0.2
LP7-0.5-1.27-1.3(5.2-0.7)-T0.8	7	0.5	5.2	0.7	9.37	1.5	1.3	0.8	0.2

微波绝缘子系列

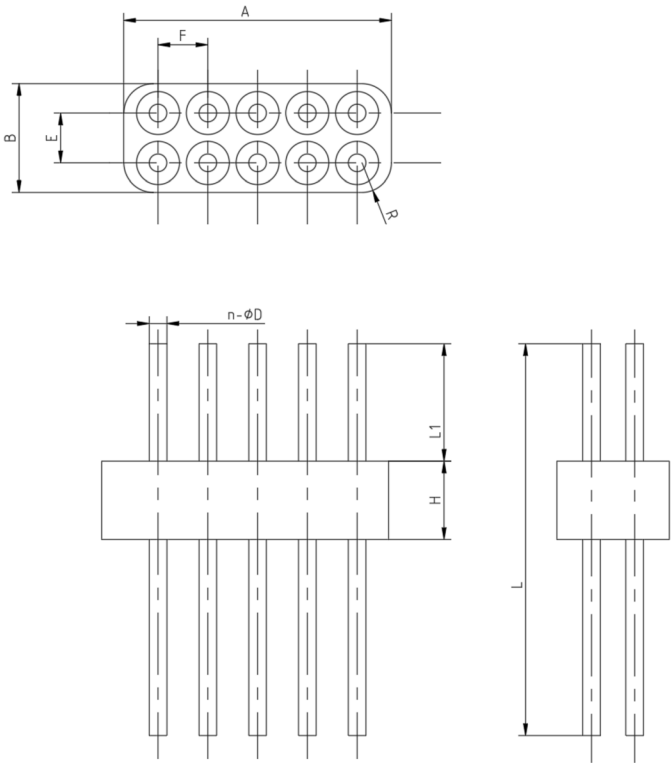
针间距 2.54MM 系列



LPN-D-2.54(L-L1)

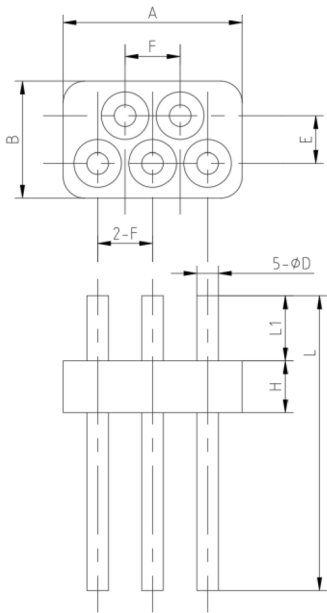
型号	n	D	L	L1	A	B	H	针头形式
LP2-0.5-2.54(5.6-1)	2	4.29	1.5	1.5	0.5	5.6	1	Q
LP2-0.6-2.54-1.5(9.1-1.6)	2	4.2	1.5	1.5	0.6	9.1	1.6	Q
LP2-0.6-2.54(9.1-1.6)M	2	5.7	3	1.6	0.6	9.1	1.6	M
LP2-0.6-2.54(9-4)	2	5.7	3.2	1.6	0.6	9	4	Q
LP2-0.5-2.54-3.5(11.5-4)	2	4.5	2	3.5	0.5	11.5	4	Q、R
LP3-0.6-2.54(9-1.2)	3	8.88	3.8	2	0.6	9	1.2	Q
LP3-0.6-2.54(9-1.5)	3	8.88	3.8	2	0.6	9	1.5	Q
LP3-0.6-2.54(9-4)	3	8.88	3.8	2	0.6	9	4	Q
LP3-0.5-2.54-2(9.5-2.2)	2	6.9	2	2	0.5	9.5	2.2	Q
LP3-0.5-2.54-3.5(11.5-4)	2	6.9	2	3.5	0.5	11.5	4	Q
LP3-0.6-2.54(12-5)	3	8.88	3.8	2	0.6	12	5	Q
Lp4-0.5-2.54(7.9-2.8)	4	9.37	1.5	1.5	0.5	7.9	2.8	Q
LP4-0.5-2.54(7.9-4)	4	11.42	3.8	2	0.5	7.9	4	Q
LP4-0.6-2.54(9-4)	4	11.42	3.8	2	0.6	9	4	Q
LP4-0.6-2.54(12-5)	4	11.42	3.8	2	0.6	12	5	Q
LP4-0.5-2.54(12-7)	4	9.37	1.5	1.5	0.5	12	7	Q
LP4-0.6-2.54-3.2(9-4)	4	11.42	3.2	2	0.6	9	4	Q
LP5-0.5-2.54-1.6(7.1-1.5)R	5	13.96	3.8	1.6	0.5	7.1	1.5	R
LP5-0.6-2.54(9-4)	5	13.96	3.8	2	0.6	9	4	Q
LP5-0.5-2.54-2.0-3.8(11.2-5)	5	13.96	3.8	2	0.5	11.2	5	Q
LP6-0.6-2.54(9-4)	6	16.5	3.8	2	0.6	9	4	Q
LP7-0.5-2.54-1.5-1.5(9-4)	7	18	1.5	1.5	0.5	9	4	Q
LP7-0.6-2.54(9-4)	7	19.04	3.8	2	0.6	9	4	Q、C
LP7-0.5-2.54(7.9-3.9)R	7	19.04	3.8	2	0.5	7.9	3.9	R
LP7-0.6-2.54(10-4)M	7	19.04	3.8	2	0.6	10	4	M
LP7-0.6-2.54-2.0-3.8(9-1.5)	7	19.04	3.8	2	0.6	9	1.5	Q
LP7-0.6-2.54-1.6(7.1-1.5)R	7	19.04	3.8	1.6	0.6	7.1	1.5	R
LP8-0.6-2.54(9-4)	8	21.58	3.8	2	0.6	9	4	Q
LP9-0.6-2.54(9-4)	9	24.12	3.8	2	0.6	9	4	Q
LP9-0.6-2.54-1.6(7.1-1.5)R	9	24.12	3.8	1.6	0.6	7.1	1.5	R
LP9-0.5-2.54(7.5-3.9)R	9	24.12	3.8	2	0.5	7.5	3.9	R
LP14-0.5-2.54-1.6-3.8(7.1-1.5)R	14	36.82	3.8	1.6	0.5	7.1	1.5	R

双行排列联排绝缘子



型号	尺寸(mm)										内导体端面型式
	n	A	B	H	D	L	L1	E	F	R	
LPS10-0.45-1.27(10-3)	10	6.83	2.77	2	0.45	10	3	1.27	1.27	0.75	Q
LPS10-0.5-2.54(7.5-3.5)R	10	14	5.2	2	0.5	7.5	3.5	2.54	2.54	2	R
LPS12-0.5-2.54-2.0-5.2(7.5-3.5)	12	16.54	5.2	2	0.5	7.5	3.5	2.54	2.54	2	Q
LPS12-0.5-2.54-2.0-5.2(7.9-3.9)R	12	16.54	5.2	2	0.5	7.9	3.5	2.54	2.54	2	R
LPS16-0.5-2.54-2.0-5.2(16.5-4.5)	16	21.62	5.2	2	0.5	16.5	4.5	2.54	2.54	2	Q

双行交错排列联排绝缘子



型 号	尺寸(mm)										内导体端面型式
	n	A	B	H	D	L	L1	E	F	R	
LPS5-0.5-1.27-1.2(10-1.5)M	5	4.14	2.7	1.2	0.5	10	1.5	1.1	1.27	0.5	M
LPS7-0.45-1.27-1.1(9.4-1.2)M	7	5.5	2.6	1.2	0.45	9.4	1.2	1.27	1.27	0.5	M
LPS9-0.5-1.27(7.8-1.3)M	9	6.8	2.8	1.5	0.5	7.8	1.3	1.1	1.27	1	M
LPS9-0.5-1.27-3(20-3)	9	6.8	3	3	0.5	20	3	1.5	1.27	1	Q
LPS27-0.6-1.27-3.5-1.4(4.6-1.8)M	27	18.6	3.5	1.4	0.6	4.6	1.8	1.1	1.27	1	M

电镀工艺（镀金、镀镍）

本公司从事电镀工艺（镀镍、镀金）。电镀各种类型微波管壳、各类绝缘子（单针、多针、排针、双排针等）、各种类型壳体、腔体、载体、电路片、特殊材料（钨铜、钼铜、陶瓷金属化）等。

工艺能力

镀金层厚度在 0.5 ~ 10 μm 范围内。

镀金层在可焊性、软金、硬金薄金、厚金范围内选择。

可防盐雾(24小时、48小时、96小时、192小时、240小时)。

电镀件尺寸：0.5×0.5 ~ 50×50 mm范围内选择。

本公司还从事微组装工艺，对外加工各种特殊器件、部件及特殊绝缘子，并有能力承接研制、开发和加工各种特殊器件、部件任务。