昕讯微波
Xinxun Microwave

高精度
转接器和连接器

HIGH-PRECISION
ADAPTERS AND CONNECTORS

型号目录
CONTENT

型号目录
CONTENT

昕讯微波
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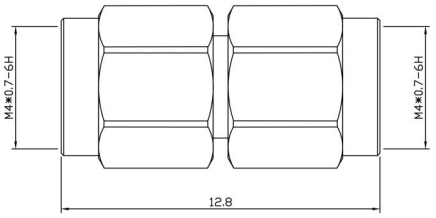
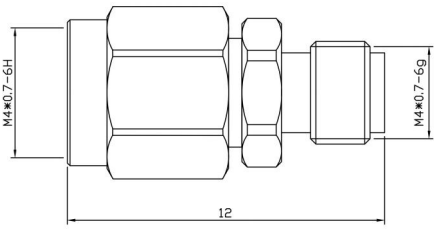
1.0

Various adapters and connectors



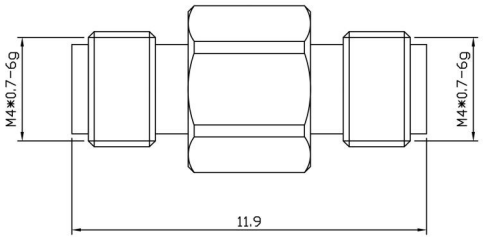
1.0-1.0JJ 50Ω Adapter

材质:不锈钢钝化
频率:DC~110GHz
驻波比:≤1.50
Material:Passivation of stainless steel
Frequency:DC~110GHz
VSWR:≤1.50



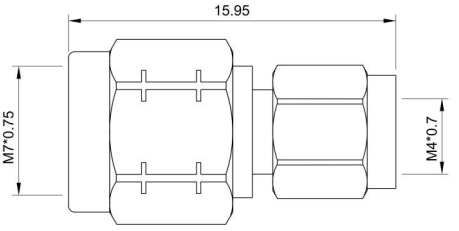
1.0-1.0JK 50Ω Adapter

材质:不锈钢钝化
频率:DC~110GHz
驻波比:≤1.50
Material:Passivation of stainless steel
Frequency:DC~110GHz
VSWR:≤1.50



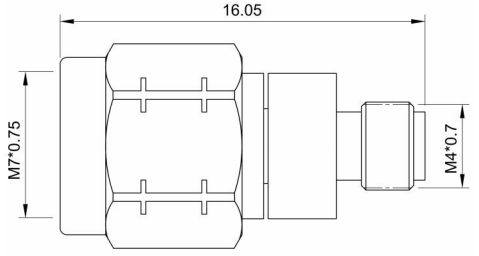
1.0-1.0KK 50Ω Adapter

材质:不锈钢钝化
频率:DC~110GHz
驻波比:≤1.50
Material:Passivation of stainless steel
Frequency:DC~110GHz
VSWR:≤1.50



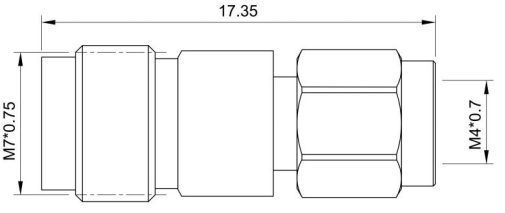
1.85-1.0JJ 50Ω Adapter

材质:不锈钢钝化
频率:DC~67GHz
驻波比:≤1.30
Material:Passivation of stainless steel
Frequency:DC~67GHz
VSWR:≤1.30



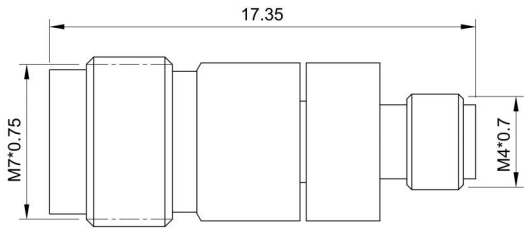
1.85-1.0JK 50Ω Adapter

材质:不锈钢钝化
频率:DC~67GHz
驻波比:≤1.30
Material:Passivation of stainless steel
Frequency:DC~67GHz
VSWR:≤1.30



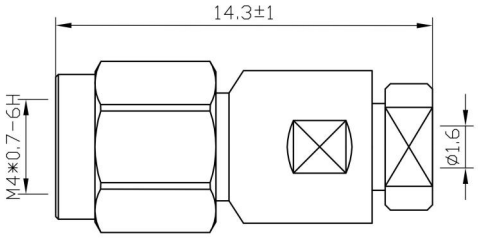
1.85-1.0KJ 50Ω Adapter

材质:不锈钢钝化
频率:DC~67GHz
驻波比:≤1.30
Material:Passivation of stainless steel
Frequency:DC~67GHz
VSWR:≤1.30



1.85-1.0KK 50Ω Adapter

材质:不锈钢钝化
频率:DC~67GHz
驻波比:≤1.30
Material:Passivation of stainless steel
Frequency:DC~67GHz
VSWR:≤1.30



1.0-J060 50Ω Connector

材质:不锈钢钝化
频率:DC~110GHz
驻波比:≤1.30
Material:Passivation of stainless steel
Frequency:DC~110GHz
VSWR:≤1.30

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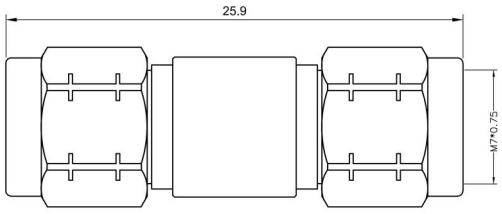
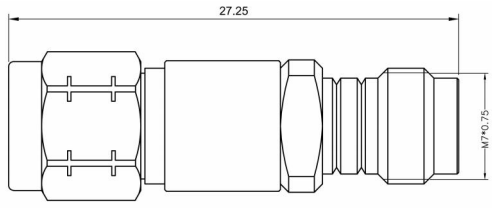
1.85

Various adapters and connectors



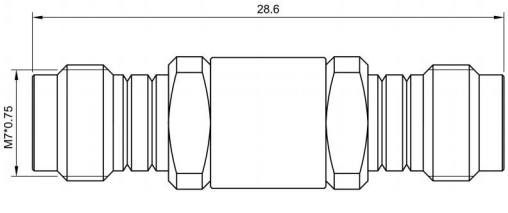
1.85-1.85JJ 50Ω Adapter

材质:不锈钢钝化
频率:DC~67GHz
驻波比:≤1.30
Material:Passivation of stainless steel
Frequency:DC~67GHz
VSWR:≤1.30



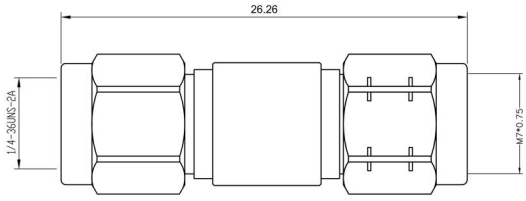
1.85-1.85JK 50Ω Adapter

材质:不锈钢钝化
频率:DC~67GHz
驻波比:≤1.30
Material:Passivation of stainless steel
Frequency:DC~67GHz
VSWR:≤1.30



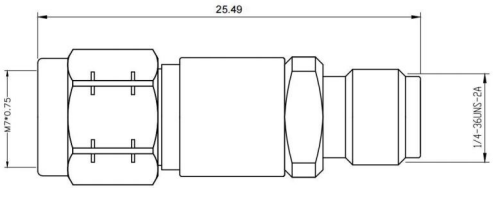
1.85-1.85KK 50Ω Adapter

材质:不锈钢钝化
频率:DC~67GHz
驻波比:≤1.30
Material:Passivation of stainless steel
Frequency:DC~67GHz
VSWR:≤1.30



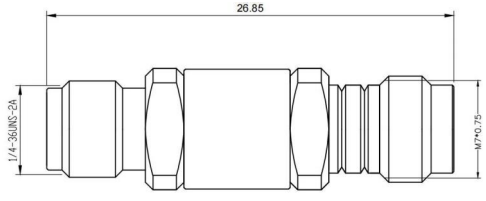
1.85-2.92JJ 50Ω Adapter

材质:不锈钢钝化
频率:DC~40GHz
驻波比:≤1.20
Material:Passivation of stainless steel
Frequency:DC~40GHz
VSWR:≤1.20



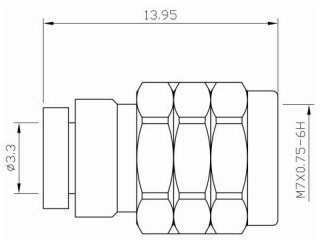
1.85-2.92JK 50Ω Adapter

材质:不锈钢钝化
频率:DC~40GHz
驻波比:≤1.20
Material:Passivation of stainless steel
Frequency:DC~40GHz
VSWR:≤1.20



1.85-2.92KK 50Ω Adapter

材质:不锈钢钝化
频率:DC~40GHz
驻波比:≤1.20
Material:Passivation of stainless steel
Frequency:DC~40GHz
VSWR:≤1.20



1.85-J90 50Ω Connector

材质：不锈钢钝化
频率：DC~67GHz
驻波比：≤1.30

Material:Passivation of stainless steel
Frequency:DC~67GHz
VSWR:≤1.30

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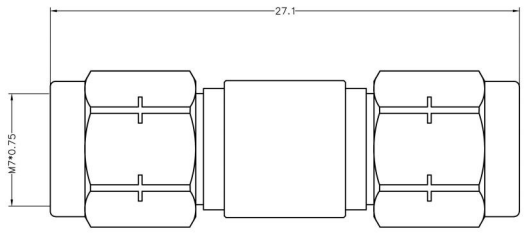
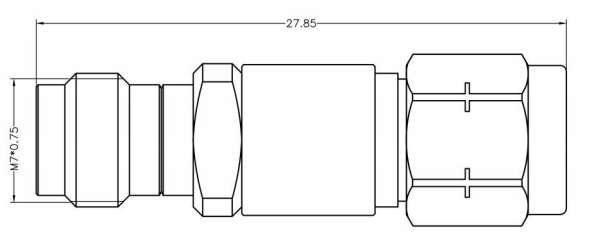
2.4

Various adapters and connectors



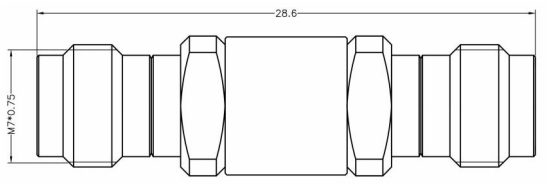
2.4-2.4JJ 50Ω Adapter

材质:不锈钢钝化
频率:DC~50GHz
驻波比:≤1.20
Material:Passivation of stainless steel
Frequency:DC~50GHz
VSWR:≤1.20



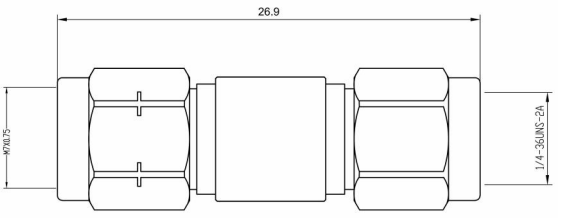
2.4-2.4JK 50Ω Adapter

材质:不锈钢钝化
频率:DC~50GHz
驻波比:≤1.20
Material:Passivation of stainless steel
Frequency:DC~50GHz
VSWR:≤1.20



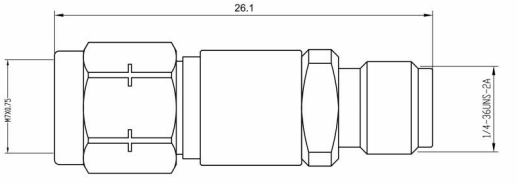
2.4-2.4KK 50Ω Adapter

材质:不锈钢钝化
频率:DC~50GHz
驻波比:≤1.20
Material:Passivation of stainless steel
Frequency:DC~50GHz
VSWR:≤1.20



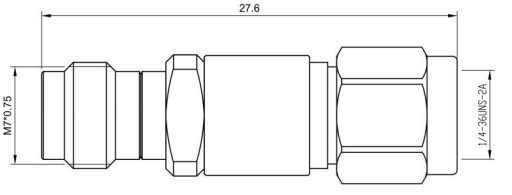
2.4-2.92JJ 50Ω Adapter

材质:不锈钢钝化
频率:DC~40GHz
驻波比:≤1.20
Material:Passivation of stainless steel
Frequency:DC~40GHz
VSWR:≤1.20



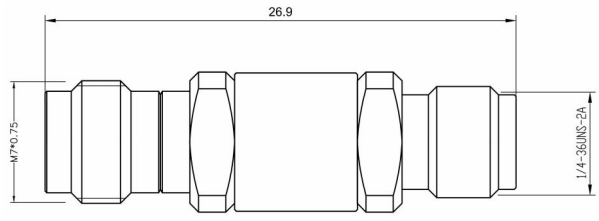
2.4-2.92JK 50Ω Adapter

材质:不锈钢钝化
频率:DC~40GHz
驻波比:≤1.20
Material:Passivation of stainless steel
Frequency:DC~40GHz
VSWR:≤1.20



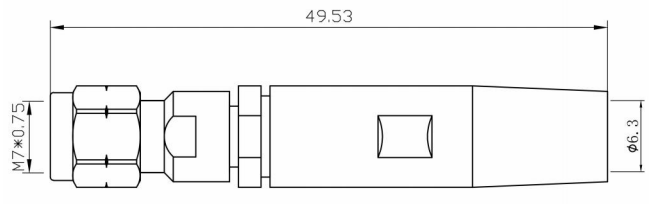
2.4-2.92KJ 50Ω Adapter

材质:不锈钢钝化
频率:DC~40GHz
驻波比:≤1.20
Material:Passivation of stainless steel
Frequency:DC~40GHz
VSWR:≤1.20



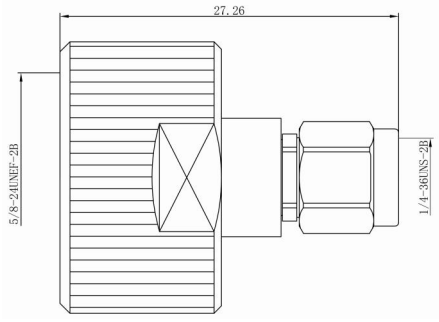
2.4-2.92KK 50Ω Adapter

材质:不锈钢钝化
频率:DC~40GHz
驻波比:≤1.20
Material:Passivation of stainless steel
Frequency:DC~40GHz
VSWR:≤1.20



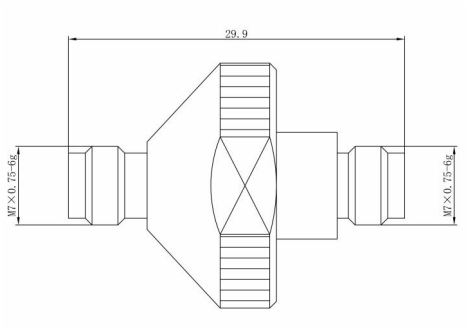
2.4-J90 50Ω Connector

材质:不锈钢钝化
频率:DC~50GHz
驻波比:≤1.30
Material:Passivation of stainless steel
Frequency:DC~50GHz
VSWR:≤1.30



NMD2.4K-2.92J Adapter

材质:不锈钢钝化
频率:DC~40GHz
驻波比:≤1.25
Material:Passivation of stainless steel
Frequency:DC~40GHz
VSWR:≤1.20



2.4KK 50Ω Adapter

材质:不锈钢钝化
频率:DC~50GHz
驻波比:≤1.20
Material:Passivation of stainless steel
Frequency:DC~50GHz
VSWR:≤1.20

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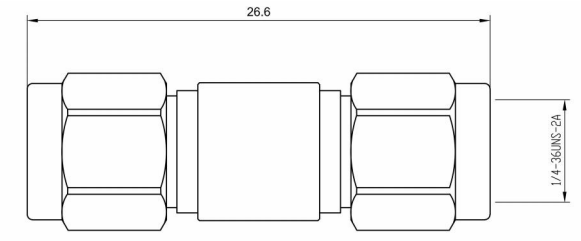
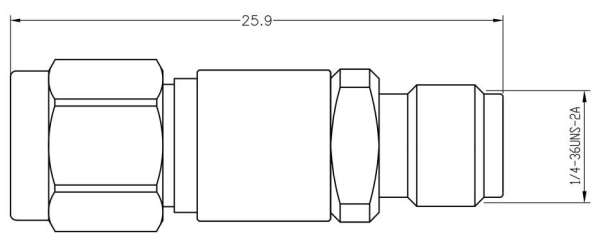
2.92

Various adapters and connectors



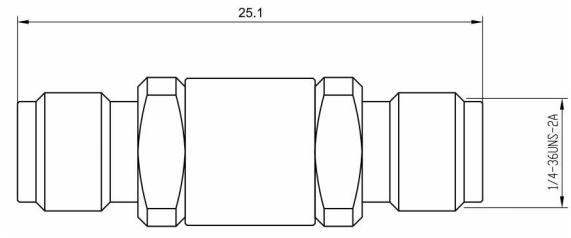
2.92-2.92JJ 50Ω Adapter

材质：不锈钢钝化
频率：DC~40GHz
驻波比：≤1.20
Material:Passivation of stainless steel
Frequency:DC~40GHz
VSWR:≤1.20



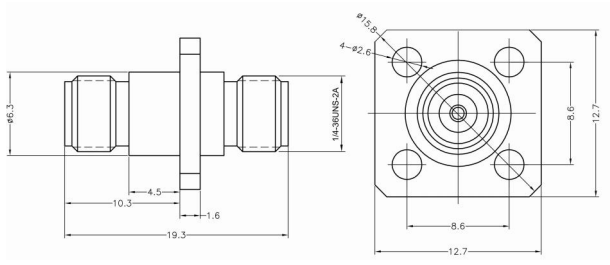
2.92-2.92JK 50Ω Adapter

材质：不锈钢钝化
频率：DC~40GHz
驻波比：≤1.20
Material:Passivation of stainless steel
Frequency:DC~40GHz
VSWR:≤1.20



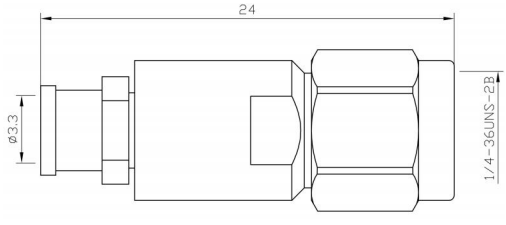
2.92-2.92KK 50Ω Adapter

材质：不锈钢钝化
频率：DC~40GHz
驻波比：≤1.20
Material:Passivation of stainless steel
Frequency:DC~40GHz
VSWR:≤1.20



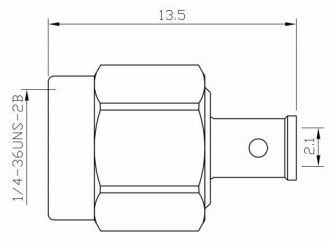
2.92-KFK 50Ω Adapter

材质：不锈钢钝化
频率：DC~40GHz
驻波比：≤1.20
Material:Passivation of stainless steel
Frequency:DC~40GHz
VSWR:≤1.20



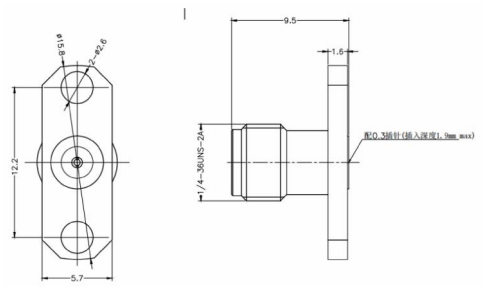
2.92-J90 50Ω Connector

材质：不锈钢钝化
频率：DC~40GHz
驻波比：≤1.30
Material:Passivation of stainless steel
Frequency:DC~40GHz
VSWR:≤1.30



2.92-JB2 50Ω Connector

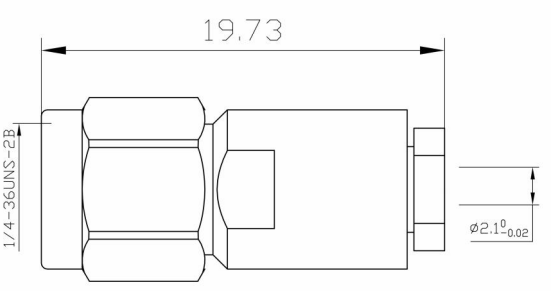
材质：黄铜镀金
频率：DC~40GHz
驻波比：≤1.30
Material:Orichalum plating
Frequency:DC~40GHz
VSWR:≤1.30



2.92-KFD8G 50Ω Connector

材质:不锈钢钝化
频率:DC~40GHz
驻波比:≤1.15

Material:Passivation of stainless steel
Frequency:DC~40GHz
VSWR:≤1.15



2.92-J060 50Ω Connector

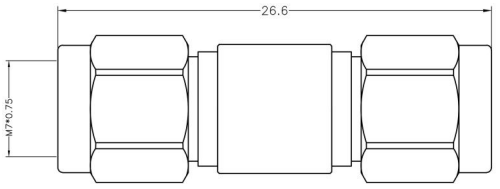
材质:不锈钢钝化
频率:DC~40GHz
驻波比:≤1.30

Material:Passivation of stainless steel
Frequency:DC~40GHz
VSWR:≤1.30

昕讯微波
Xinxun Microwave

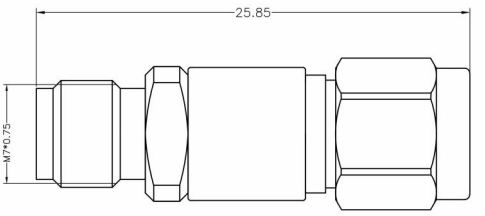
3.5

Various adapters and connectors



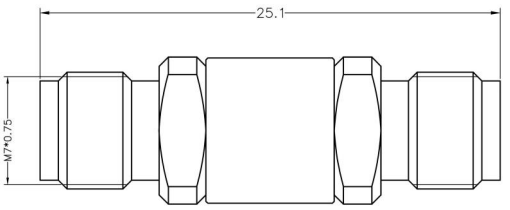
3.5-3.5JJ 50Ω Adapter

材质:不锈钢钝化
频率:DC~33GHz
驻波比:≤1.20
Material:Passivation of stainless steel
Frequency:DC~33GHz
VSWR:≤1.20



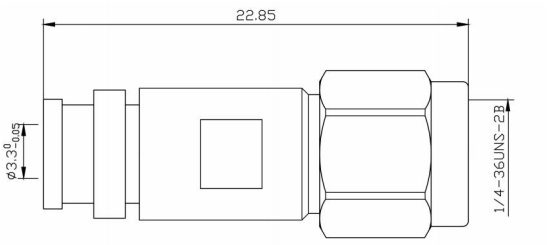
3.5-3.5JK 50Ω Adapter

材质:不锈钢钝化
频率:DC~33GHz
驻波比:≤1.20
Material:Passivation of stainless steel
Frequency:DC~33GHz
VSWR:≤1.20



3.5-3.5KK 50Ω Adapter

材质:不锈钢钝化
频率:DC~33GHz
驻波比:≤1.20
Material:Passivation of stainless steel
Frequency:DC~33GHz
VSWR:≤1.20

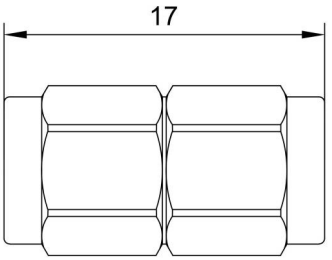


3.5-JI42 50Ω Connector

材质:不锈钢
频率:DC~33GHz
驻波比:≤1.30
Material:Stainless steel
Frequency:DC~33GHz
VSWR:≤1.30

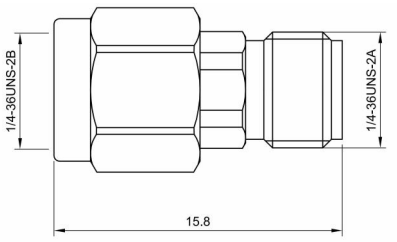
SMA

Various adapters and connectors



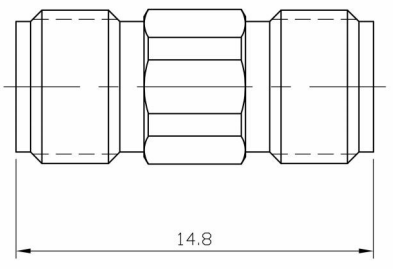
SMA-JJ 50Ω Adapter

材质:不锈钢钝化
频率:DC~26.5GHz
驻波比:≤1.20
Material:Passivation of stainless steel
Frequency:DC~26.5GHz
VSWR:≤1.20



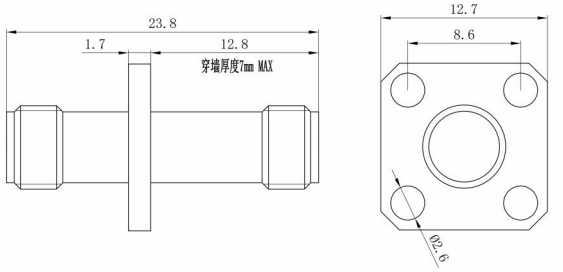
SMA-JK 50Ω Adapter

材质:不锈钢钝化
频率:DC~26.5GHz
驻波比:≤1.20
Material:Passivation of stainless steel
Frequency:DC~26.5GHz
VSWR:≤1.20



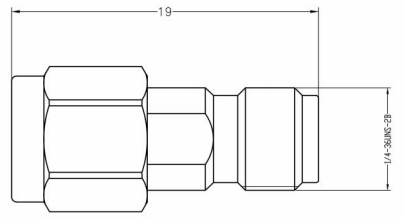
SMA-KK 50Ω Adapter

材质:不锈钢钝化
频率:DC~26.5GHz
驻波比:≤1.20
Material:Passivation of stainless steel
Frequency:DC~26.5GHz
VSWR:≤1.20



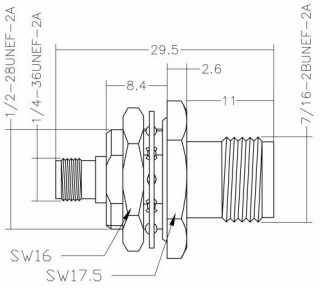
SMA-KFK 50Ω Adapter

材质:黄铜镀金
频率:DC~18GHz
驻波比:≤1.20
Material:Orichalum plating
Frequency:DC~18GHz
VSWR:≤1.20



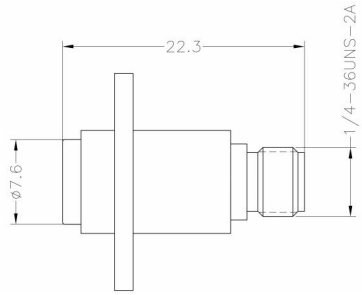
SMA-2.92JK 50Ω Adapter

材质:不锈钢钝化
频率:DC~18GHz
驻波比:≤1.12
Material:Passivation of stainless steel
Frequency:DC~18GHz
VSWR:≤1.12



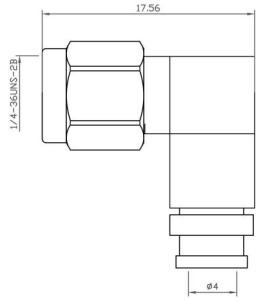
TNC-SMA-KK 50Ω Adapter

材质:黄铜镀镍
频率:DC~6GHz
驻波比:≤1.25
Material:Nickel Plated Brass
Frequency:DC~6GHz
VSWR:≤1.25



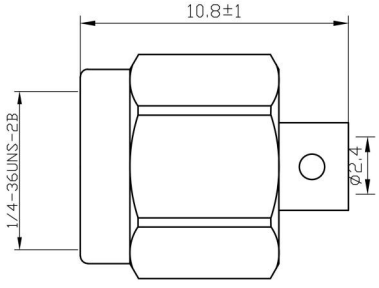
SMA-BMA -KFKG 50Ω Adapter

材质:不锈钢钝化
频率:DC~18GHz
驻波比:≤1.30
Material:Passivation of stainless steel
Frequency:DC~18GHz
VSWR:≤1.30



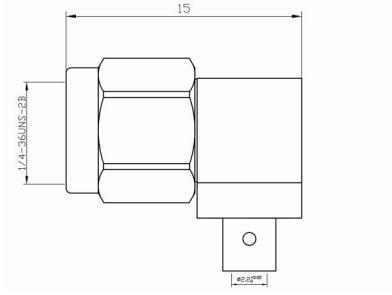
SMA-JWI42 50Ω Connector

材质:不锈钢钝化
频率:DC~18GHz
驻波比:≤1.30
Material:Passivation of stainless steel
Frequency:DC~18GHz
VSWR:≤1.30



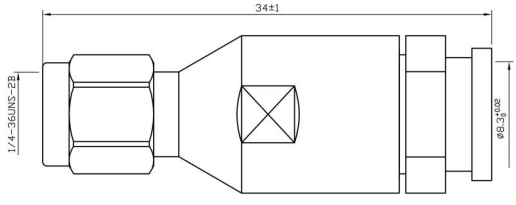
SMA-JB2 50Ω Connector

材质:不锈钢钝化
频率:DC~18GHz
驻波比:≤1.30
Material:Passivation of stainless steel
Frequency:DC~18GHz
VSWR:≤1.30



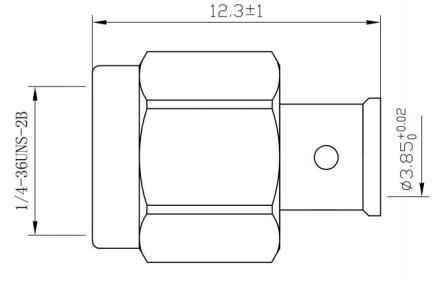
SMA-JWB2 50Ω Connector

材质:不锈钢钝化
频率:DC~18GHz
驻波比:≤1.30
Material:Passivation of stainless steel
Frequency:DC~18GHz
VSWR:≤1.30



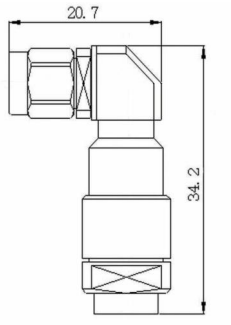
SMA-J3II 50Ω Connector

材质:不锈钢钝化
频率:DC~18GHz
驻波比:≤1.30
Material:Passivation of stainless steel
Frequency:DC~18GHz
VSWR:≤1.30



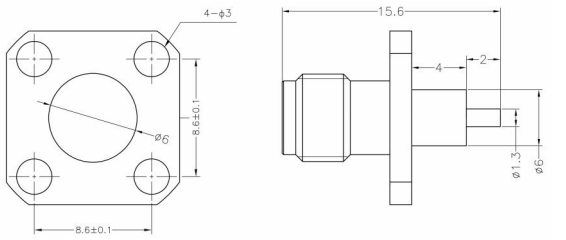
SMA-JB3 50Ω Connector

材质:黄铜镀金
频率:DC~18GHz
驻波比:≤1.30
Material:Orichalum plating
Frequency:DC~18GHz
VSWR:≤1.30



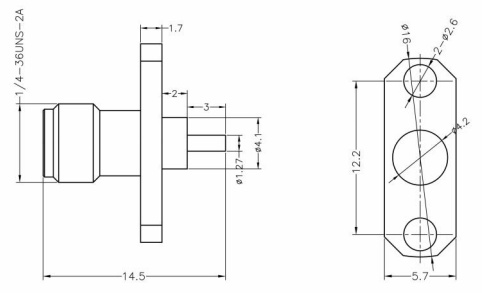
SMA-JW311 50Ω Connector

材质:不锈钢钝化
频率:DC~18GHz
驻波比:≤1.30
Material:Passivation of stainless steel
Frequency:DC~18GHz
VSWR:≤1.30



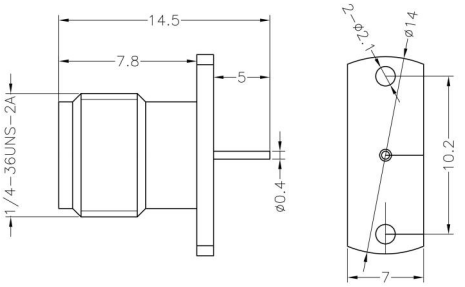
SMA-KFD19 50Ω Connector

材质:黄铜镀金
频率:DC~18GHz
驻波比:≤1.30
Material:Orichalum plating
Frequency:DC~18GHz
VSWR:≤1.30



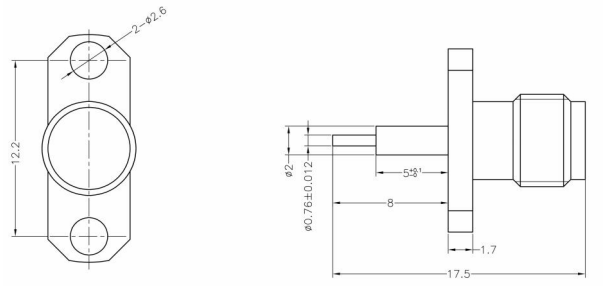
SMA-KFD21A 50Ω Connector

材质:黄铜镀金
频率:DC~18GHz
驻波比:≤1.30
Material:Orichalum plating
Frequency:DC~18GHz
VSWR:≤1.30



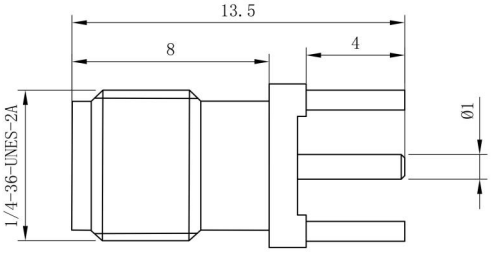
SMA-KFD0045 50Ω Connector

材质:不锈钢钝化
频率:DC~18GHz
驻波比:≤1.30
Material:Passivation of stainless steel
Frequency:DC~18GHz
VSWR:≤1.30



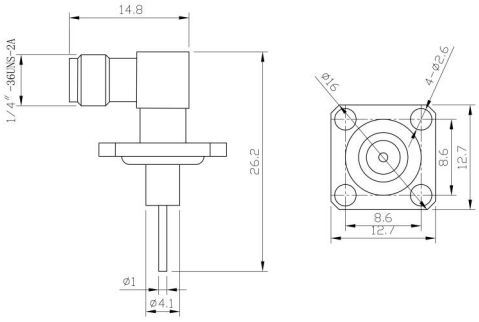
SMA-KFD58 50Ω Connector

材质:黄铜镀金
频率:DC~18GHz
驻波比:≤1.30
Material:Orichalum plating
Frequency:DC~18GHz
VSWR:≤1.30



SMA-KHD 50Ω Connector

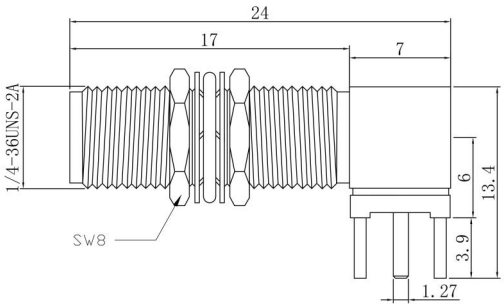
材质:黄铜镀镍
频率:DC~12GHz
驻波比:≤1.25
Material:Nickel Plated Brass
Frequency:DC~12GHz
VSWR:≤1.25



SMA-KWFD53 Connector

材质:黄铜镀金
频率:DC~6GHz
驻波比:≤1.30

Material:Orichalum plating
Frequency:DC~6GHz
VSWR:≤1.30



SMA-KYWHD2 Connector

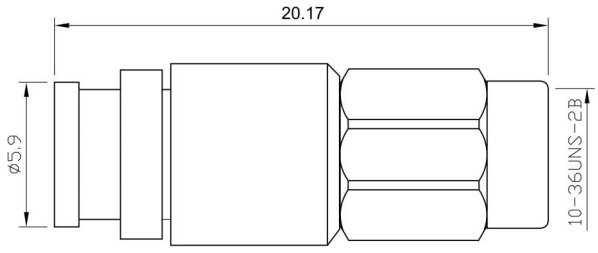
材质:黄铜镀镍
频率:DC~12GHz
驻波比:≤1.25

Material:Nickel Plated Brass
Frequency:DC~12GHz
VSWR:≤1.25

昕讯微波
Xinxun Microwave

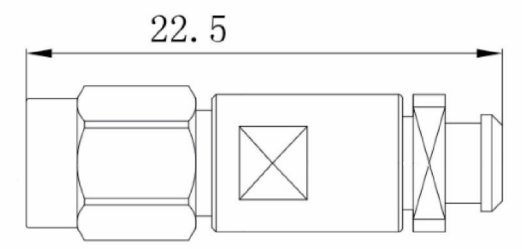
SSMA

Various adapters and connectors



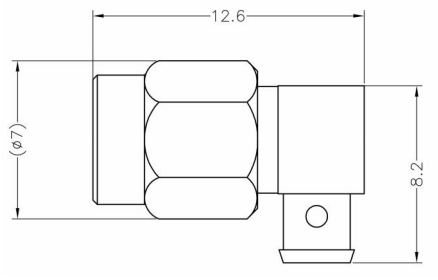
SSMA-I42 50Ω Connector

材质:不锈钢钝化
频率:DC~18GHz
驻波比:≤1.25
Material:Passivation of stainless steel
Frequency:DC~18GHz
VSWR:≤1.25



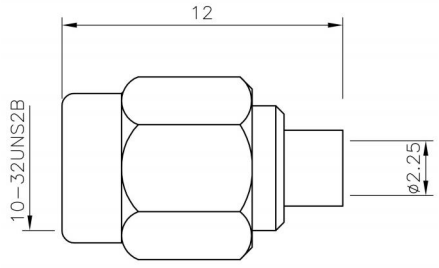
SSMA-J90 50Ω Connector

材质:不锈钢钝化
频率:DC~40GHz
驻波比:≤1.25
Material:Passivation of stainless steel
Frequency:DC~40GHz
VSWR:≤1.25



SSMA-JW90 50Ω Connector

材质:黄铜镀金
频率:DC~18GHz
驻波比:≤1.30
Material:Orichalum plating
Frequency:DC~18GHz
VSWR:≤1.30



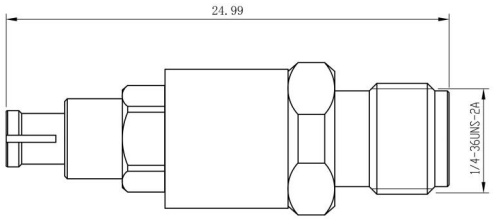
SSMA-JB2 50Ω Connector

材质:黄铜镀金
频率:DC~6GHz
驻波比:≤1.25
Material:Orichalum plating
Frequency:DC~6GHz
VSWR:≤1.25

昕讯微波
Xinxun Microwave

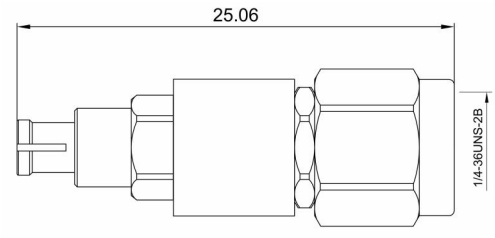
SMP

Various adapters and connectors



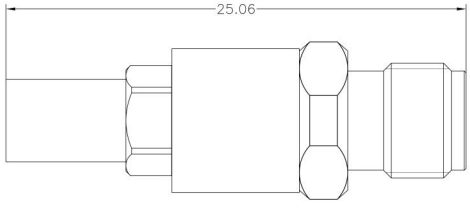
SMP-2.92KK 50Ω Adapter

材质:不锈钢钝化
频率:DC~26.5GHz
驻波比:≤1.25
Material:Passivation of stainless steel
Frequency:DC~26.5GHz
VSWR:≤1.25



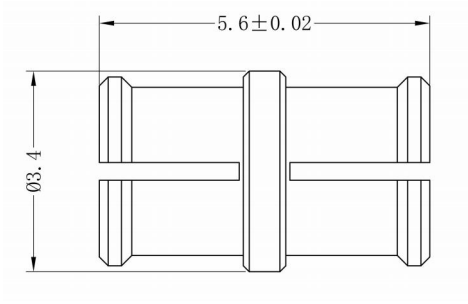
SMP-2.92KJ 50Ω Adapter

材质:不锈钢钝化
频率:DC~26.5GHz
驻波比:≤1.25
Material:Passivation of stainless steel
Frequency:DC~26.5GHz
VSWR:≤1.25



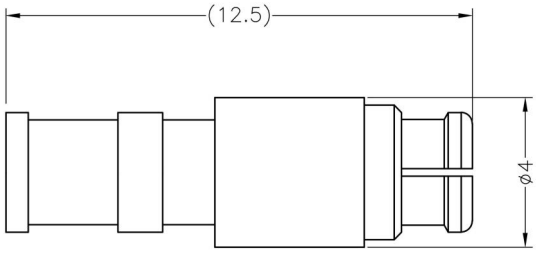
SMP-2.92JK 50Ω Adapter

材质:不锈钢钝化
频率:DC~26.5GHz
驻波比:≤1.25
Material:Passivation of stainless steel
Frequency:DC~26.5GHz
VSWR:≤1.25



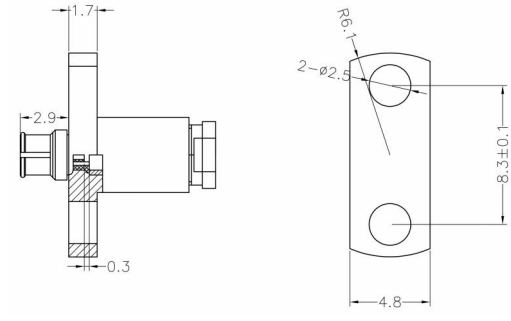
SMP-KK-5.6 50Ω Connector

材质:铍铜镀金
频率:DC~18GHz
驻波比:≤1.30
Material:Beryllium copper gold plating
Frequency:DC~18GHz
VSWR:≤1.30



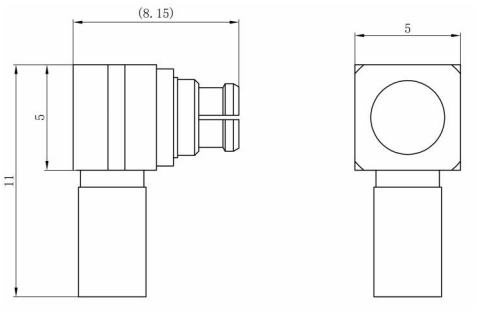
SMP-K90 50Ω Connector

材质:黄铜镀金
频率:DC~6GHz
驻波比:≤1.25
Material:Orichalum plating
Frequency:DC~6GHz
VSWR:≤1.25



SMP-KF90 50Ω Connector

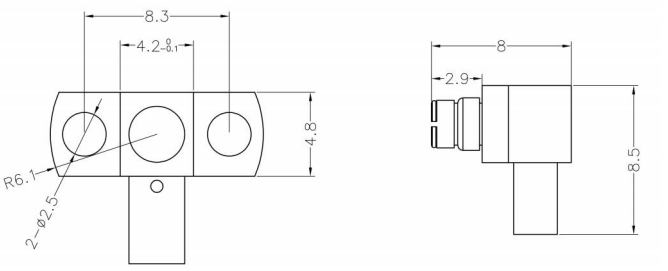
材质:黄铜镀金
频率:DC~18GHz
驻波比:≤1.35
Material:Orichalum plating
Frequency:DC~18GHz
VSWR:≤1.35



SMP-KW90 50Ω Connector

材质:黄铜镀金
频率:DC~6GHz
驻波比:≤1.30

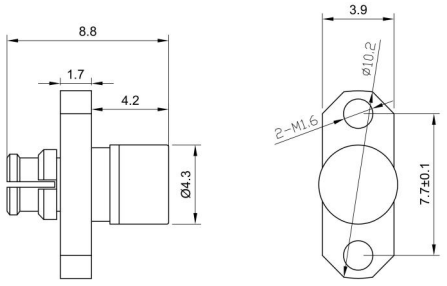
Material:Orichalum plating
Frequency:DC~6GHz
VSWR:≤1.30



SMP-KWF90 50Ω Connector

材质:黄铜镀金
频率:DC~18GHz
驻波比:≤1.35

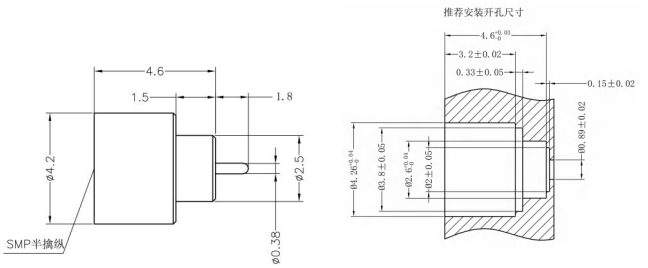
Material:Orichalum plating
Frequency:DC~18GHz
VSWR:≤1.35



SMP-50KFR-I Connector

材质:铍青铜镀金
频率:DC~18GHz
驻波比:≤1.30

Material:Beryllium bronze gold plating
Frequency:DC~18GHz
VSWR:≤1.30



SMP-JHD2L 50Ω Connector

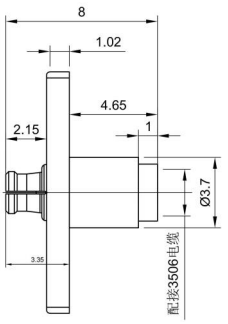
材质:玻璃烧结
频率:DC~18GHz
驻波比:≤1.15

Material:Glass sintering
Frequency:DC~18GHz
VSWR:≤1.15

昕讯微波
Xinxun Microwave

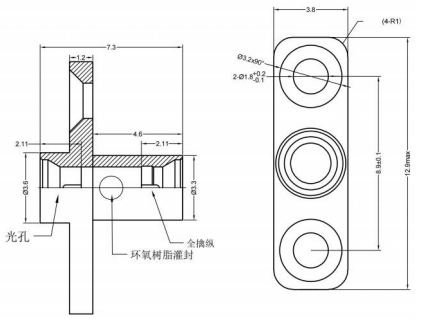
SSMP

Various adapters and connectors



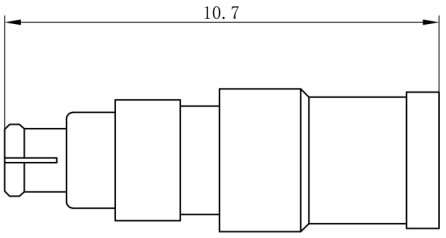
SSMP-JFB2 50Ω Connector

材质:不锈钢钝化
频率:DC~40GHz
驻波比:≤1.30
Material:Passivation of stainless steel
Frequency:DC~40GHz
VSWR:≤1.30



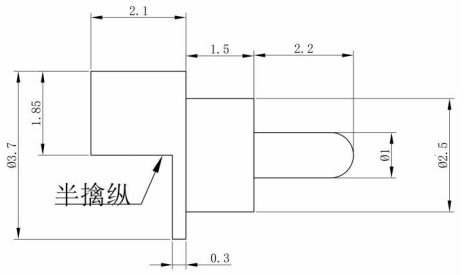
SSMP-JFJ 50Ω Connector

材质:黄铜镀金
频率:DC~40GHz
Material:Orichalum plating
Frequency:DC~40GHz



SSMP-K90 50Ω Connector

材质:黄铜镀金
频率:DC~18GHz
驻波比:≤1.30
Material:Orichalum plating
Frequency:DC~18GHz
VSWR:≤1.30



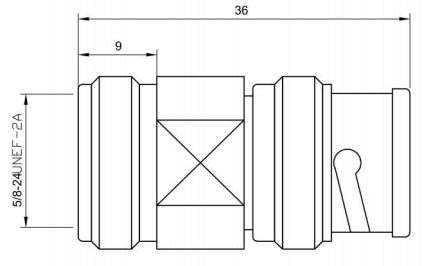
SSMP-JYD2 50Ω Connector

材质:玻璃烧结
频率:DC~18GHz
驻波比:≤1.30
Material:Glass sintering
Frequency:DC~18GHz
VSWR:≤1.30

昕讯微波
Xinxun Microwave

N&TNC

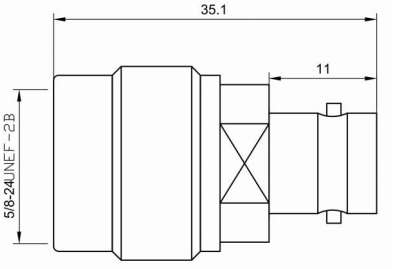
Various adapters and connectors



BNC/N-JK 50Ω Adapter

材质:黄铜镀镍
频率:DC~6GHz
驻波比:≤1.25

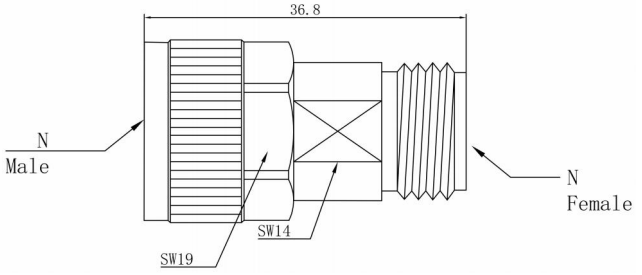
Material:Nickel Plated Brass
Frequency:DC~6GHz
VSWR:≤1.25



BNC-N-KJ 50Ω Adapter

材质:黄铜镀镍
频率:DC~4GHz
驻波比:≤1.25

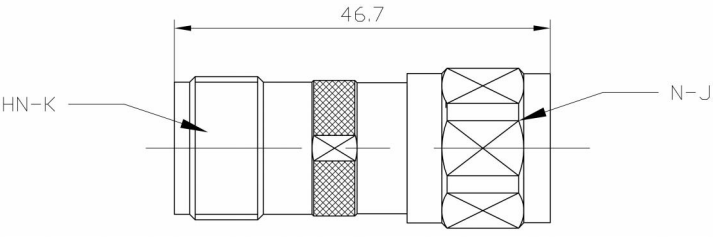
Material:Nickel Plated Brass
Frequency:DC~4GHz
VSWR:≤1.25



N-JK 50Ω Adapter

材质:不锈钢钝化
频率:DC~18GHz
驻波比:≤1.20

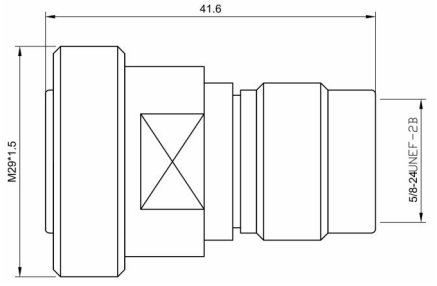
Material:Passivation of stainless steel
Frequency:DC~18GHz
VSWR:≤1.20



HN-N-KJ 50Ω Adapter

材质:黄铜镀镍
频率:DC~3GHz

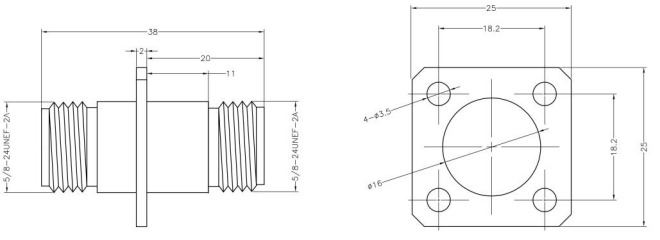
Material:Nickel Plated Brass
Frequency:DC~3GHz



N-DIN-KJ 50Ω Adapter

材质:黄铜镀金
频率:DC~6GHz
驻波比:≤1.20

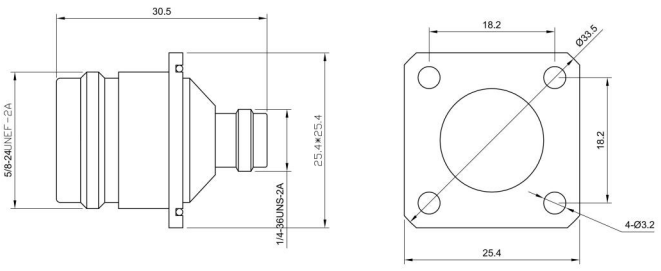
Material:Orichalum plating
Frequency:DC~6GHz
VSWR:≤1.20



N-KFK 50Ω Adapter

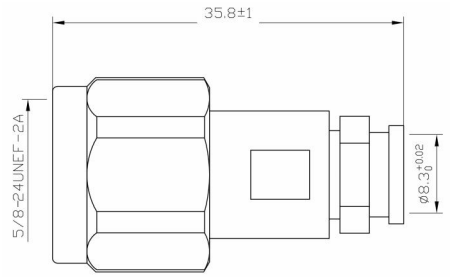
材质:黄铜镀镍
频率:DC~6GHz
驻波比:≤1.20

Material:Nickel Plated Brass
Frequency:DC~6GHz
VSWR:≤1.20



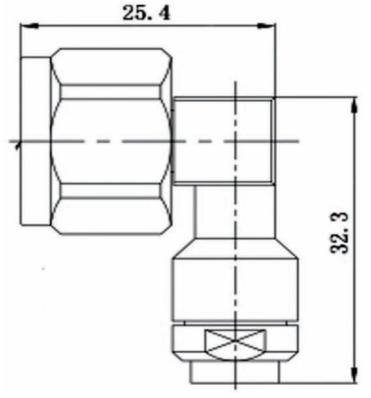
SMA/N-50KKF 50Ω Adapter

材质:可伐合金
频率:DC~18GHz
驻波比:≤1.50
Material:Kovar alloy
Frequency:DC~18GHz
VSWR:≤1.50



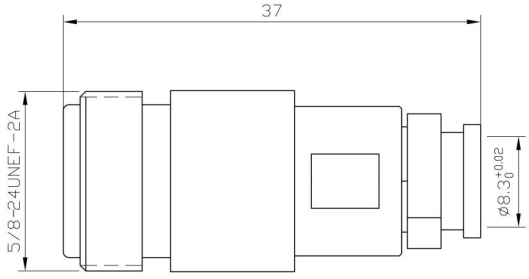
N-J3II 50Ω Connector

材质:不锈钢钝化
频率:DC~18GHz
驻波比:≤1.30
Material:Passivation of stainless steel
Frequency:DC~18GHz
VSWR:≤1.30



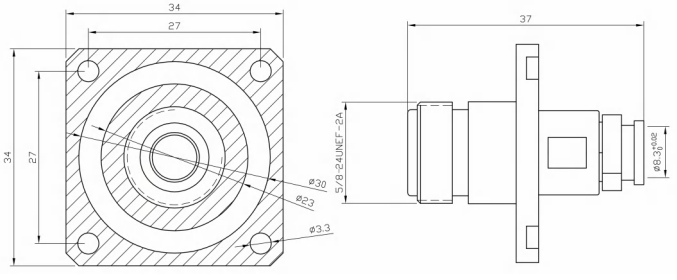
N-JW3II 50Ω Connector

材质:不锈钢钝化
频率:DC~18GHz
驻波比:≤1.30
Material:Passivation of stainless steel
Frequency:DC~18GHz
VSWR:≤1.30



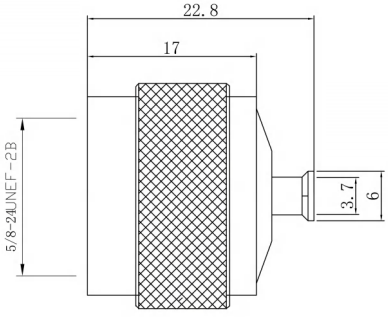
N-K3II 50Ω Connector

材质:不锈钢钝化
频率:DC~18GHz
驻波比:≤1.30
Material:Passivation of stainless steel
Frequency:DC~18GHz
VSWR:≤1.30



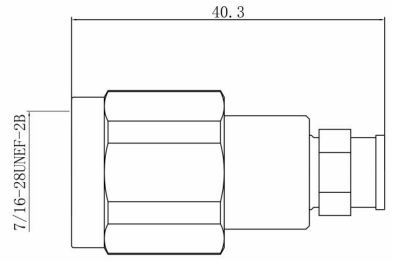
N-KF3II 50Ω Connector

材质:不锈钢钝化
频率:DC~18GHz
驻波比:≤1.35
Material:Passivation of stainless steel
Frequency:DC~18GHz
VSWR:≤1.35



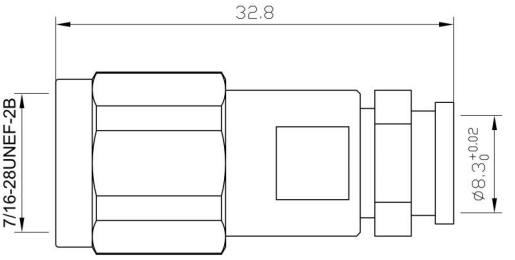
N-JB3 50Ω Connector

材质:黄铜镀金
频率:DC~11GHz
驻波比:≤1.25
Material:Orichalum plating
Frequency:DC~11GHz
VSWR:≤1.25



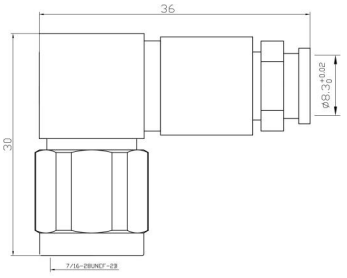
50-3-TNCJ 50Ω Adapter

材质:黄铜镀金
频率:DC~18GHz
驻波比:≤1.30
Material:Orichalum plating
Frequency:DC~18GHz
VSWR:≤1.30



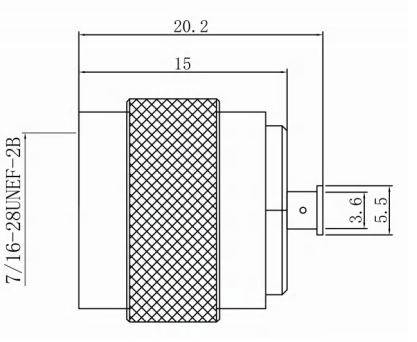
TNC-JB11 50Ω Connector

材质:不锈钢钝化
频率:DC~18GHz
驻波比:≤1.30
Material:Passivation of stainless steel
Frequency:DC~18GHz
VSWR:≤1.30



TNC-JW3II 50Ω Connector

材质:不锈钢钝化
频率:DC~18GHz
驻波比:≤1.35
Material:Passivation of stainless steel
Frequency:DC~18GHz
VSWR:≤1.35



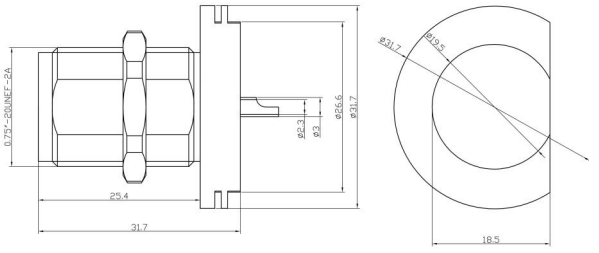
TNC-JB3 50Ω Connector

材质:黄铜镀金
频率:DC~11GHz
驻波比:≤1.25
Material:Orichalum plating
Frequency:DC~11GHz
VSWR:≤1.25

昕讯微波
Xinxun Microwave

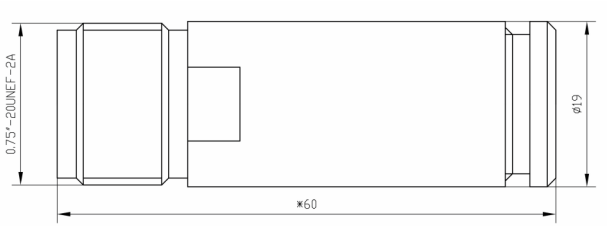
UN&TUN

Various adapters and connectors



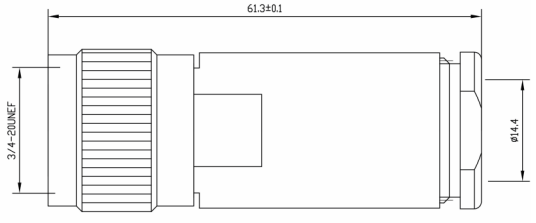
XX-HN-KHD8C Adapter

材质:不锈钢钝化
绝缘:PTFE
介质耐压:DC 2500V
Material:Nickel Plated Brass
Insulator:PTFE
DWV:DC 2500V



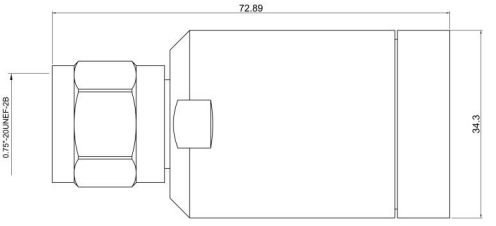
HN-IIK 50Ω Connector

材质:黄铜镀镍
绝缘:陶瓷/PTFE
介质耐压:≥5000Vrms
Material:Nickel Plated Brass
Insulator:Ceramics/PTFE
DWV:≥5000Vrms



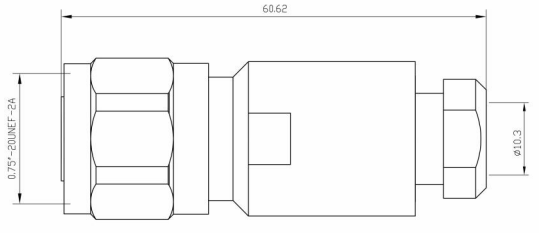
HN-I4J 50Ω Connector

材质:黄铜镀镍
绝缘:陶瓷/PTFE
介质耐压:≥5000Vrms
Material:Nickel Plated Brass
Insulator:Ceramics/PTFE
DWV:≥5000Vrms



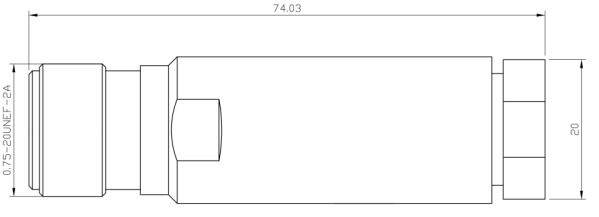
HN-JI35 50Ω Connector

材质:黄铜镀镍
绝缘:PEEK
介质耐压:≥5000Vrms
Material:Nickel Plated Brass
Insulator:PEEK
DWV:≥5000Vrms



THN-8J 50Ω Connector

材质:黄铜镀镍
绝缘:PEEK
介质耐压:≥5000Vrms
Material:Nickel Plated Brass
Insulator:PEEK
DWV:≥5000Vrms



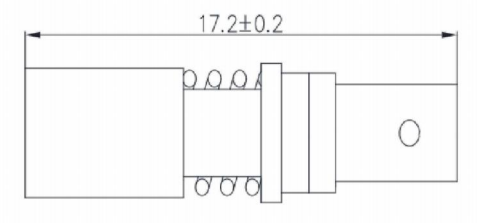
THN-8K 50Ω Connector

材质:黄铜镀镍
绝缘:PEEK
介质耐压:≥5000Vrms
Material:Nickel Plated Brass
Insulator:PEEK
DWV:≥5000Vrms

昕讯微波
Xinxun Microwave

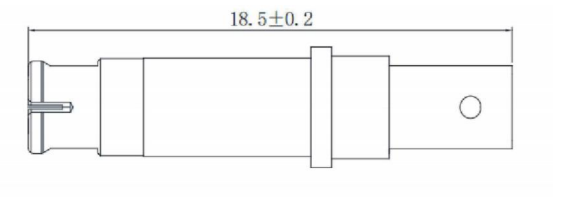
RF

Various adapters and connectors



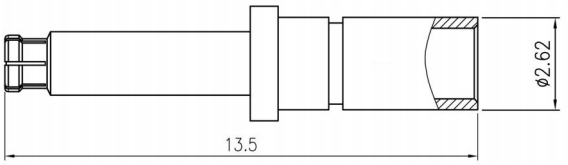
RF-12J2 (V48) 50Ω Connector

材质:不锈钢钝化
频率:DC~18GHz
驻波比:≤1.30
Material:Passivation of stainless steel
Frequency:DC~18GHz
VSWR:≤1.30



RF-12K2 (V48) 50Ω Connector

材质:不锈钢钝化
频率:DC~18GHz
驻波比:≤1.30
Material:Passivation of stainless steel
Frequency:DC~18GHz
VSWR:≤1.30



RF-16K 90A 50Ω Connector

材质:铍铜镀金
频率:DC~65GHz
驻波比:≤1.10+0.01f
Material:Beryllium copper gold plating
Frequency:DC~65GHz
VSWR:≤1.10+0.01f

昕讯微波
Xinxun Microwave

DC 系列直流绝缘子

本系列产品是非50Ω阻抗单芯玻璃烧结气密封产品，能够适应具有气密封要求的使用环境，主要用于具有气密封要求的模块与模块、模块与部件之间的电源信号和控制信号的传输，是密封组件的关键器件之一，使用方式有金丝键合、焊接、对插等。本系列产品可根据客户要求定制。

本系列产品应用于航空、航天、电子通讯设备领域电信号的传输。

产品特点：①结构小 ②重量轻 ③可靠性高 ④良好的密封性

DC insulators

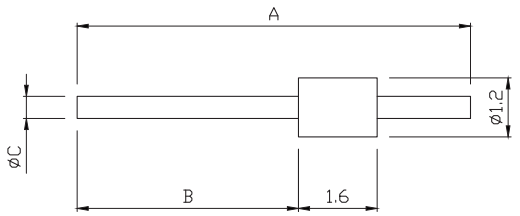
This product series features non-50Ω impedance single-core glass-to-metal hermetic seals. Designed for environments requiring hermetic sealing, these products primarily transmit power, signal, and control currents between modules or between modules and components in hermetic systems. As critical components in sealed assemblies, they support multiple connection methods including gold wire bonding, soldering, and plug-in mating. Customization is available to meet specific client requirements.

This series of products is used for the transmission of electrical signals in the fields of aviation, aerospace, and electronic communication equipment.

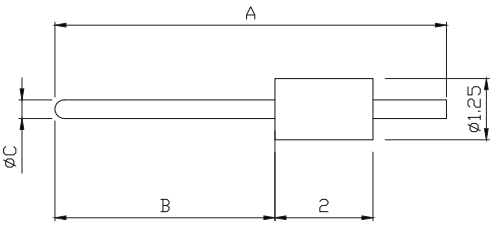
Product features: ① Small structure ② Light weight ③ High reliability ④ Good sealing performance.

主要性能指标 Main Performance Specifications

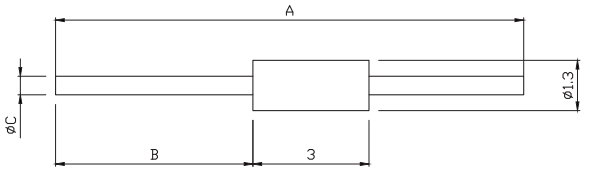
内容 Content	参数 Parameter	材料及表面涂覆 Materials & Surface Coatings		
绝缘电阻 Insulation Resistance	≥1000MΩ (500VDC)	名称 Name	材质 Material	表面涂覆 Surface Coating
工作温度 Operating temperature	-55°C~+125°C	外壳 Housing	可伐合金 Kovar® alloy/SPCC	镀镍镀金 Nickel /gold plating
气密性 IHermeticity	≤1*10^{-3} Pa.cm^{3}s (He)	接触件 Contact Terminal	可伐合金 Kovar® alloy/4J50	镀镍镀金 Nickel /gold plating
盐雾 Shields Diameter	≥24h (48h/96h)	绝缘介质 Insulating Material	玻璃 Glass	/



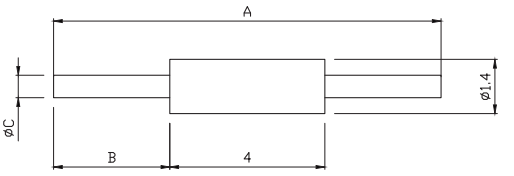
型号 Model	A	B	C
XDCI216-0.45(1-6)	6.0	1.0	0.45
XDCI216-0.45(2.8-8)	8.0	2.8	0.45



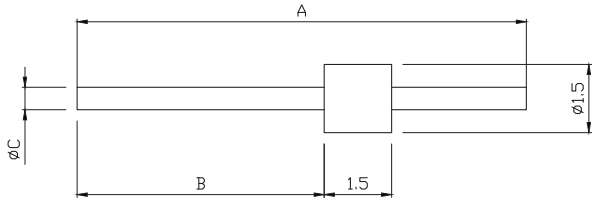
型号 Model	A	B	C
XDCI320-0.38(3.5-6.8)	6.8	3.5	0.38



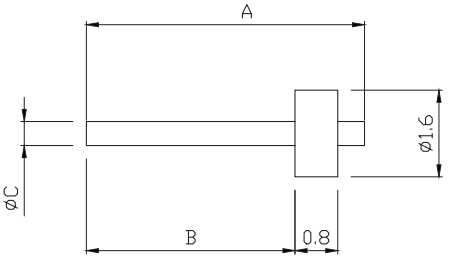
型号 Model	A	B	C
XDCI330-0.48YY(5.1-12.1)	12.1	5.1	0.48



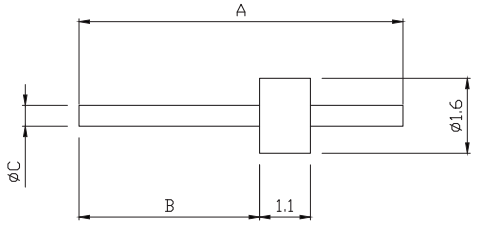
型号 Model	A	B	C
XDCI440-0.5(3-10)	10.0	3.0	0.5



型号 Model	A	B	C
XDCI515-0.5(7.5-14)	14.0	7.5	0.5

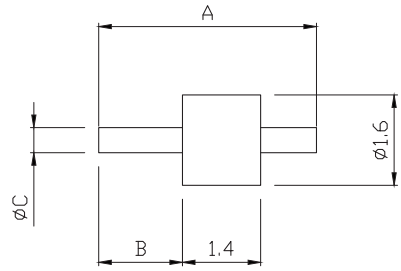


型号 Model	A	B	C
XDCI608-0.45(4-5.2)	5.2	4.0	0.45

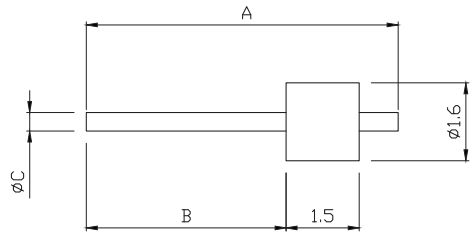


型号 Model	A	B	C
XDCI611-0.5(5-11.1)	11.1	5.0	0.5
XDCI611-0.5(2.9-14)	14.0	2.9	0.5
XDCI611-0.45(5.9-8.75)	8.75	5.9	0.45

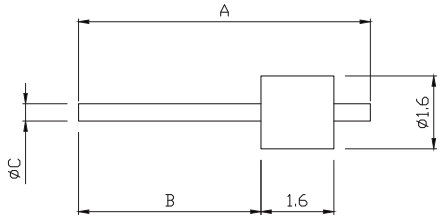
型号 Model	A	B	C
XDCI611-0.45(5.4-7.1)	7.1	5.4	0.45
XDCI611-0.45(1.9-4.2)	4.2	1.9	0.45
XDCI611-0.45(2.1-4)	4.0	2.1	0.45
XDCI611-0.45(2.7-4.6)	4.6	2.7	0.45
XDCI611-0.45(2.2-5.3)	5.3	2.2	0.45
XDCI611-0.45(9.9-12.0)	12.0	9.9	0.45



型号 Model	A	B	C
XDCI6I4-0.45(I.5-3.9)	3.9	1.5	0.45

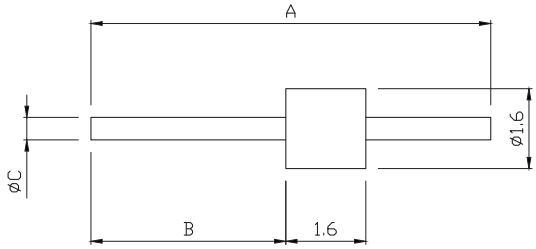


型号 Model	A	B	C
XDCI6I5-0.38(4.I-6.4)	6.4	4.1	0.38

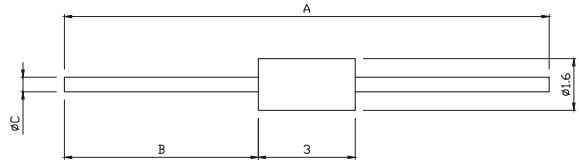


型号 Model	A	B	C
XDCI6I6-0.5(I4.2-30)	30.0	14.2	0.5
XDCI6I6-0.45(2.4-5)	5.0	2.4	0.45
XDCI6I6-0.45(5.4-8)	8.0	5.4	0.45
XDCI6I6-0.45(6.6-II.7)	11.7	6.6	0.45
XDCI6I6-0.45(6.4-I2)	12.0	6.4	0.45
XDCI6I6-0.45(I2-I8.6)	18.6	12.0	0.45
XDCI6I6-0.45(I.4-5)	5.0	1.4	0.45
XDCI6I6-0.45(2.I-.4.2)	4.2	2.1	0.45
XDCI6I6-0.45(3.3-5.4)	5.4	3.3	0.45

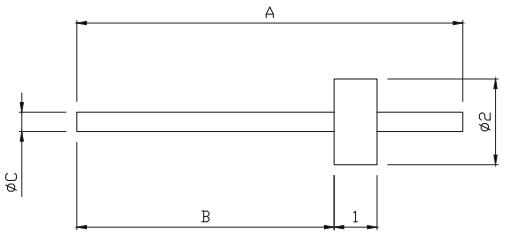
型号 Model	A	B	C
XDCI6I6-0.45(0.6-3)	3.0	0.6	0.45
XDCI6I6-0.45(5.6-8)	8.0	5.6	0.45
XDCI6I6-0.45(I5.4-20)	20.0	15.4	0.45
XDCI6I6-0.45(I0.4-I6)	16.0	10.4	0.45
XDCI6I6-0.45(I0.6-I3)	13.0	10.6	0.45
XDCI6I6-0.45(I2-I8.6)	8.0	4.9	0.45
XDCI6I6-0.45(2.3-8)	8.0	2.3	0.45
XDCI6I6-0.45(2.2-8)	8.0	2.2	0.45
XDCI6I6-0.45(7-I2)	12.0	7.0	0.45



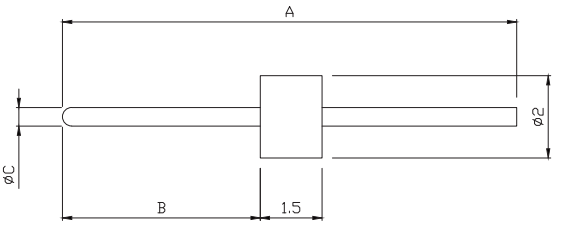
型号 Model	A	B	C
XDCI6I6-0.45Z(2.5-7.8)	7.8	2.5	0.45



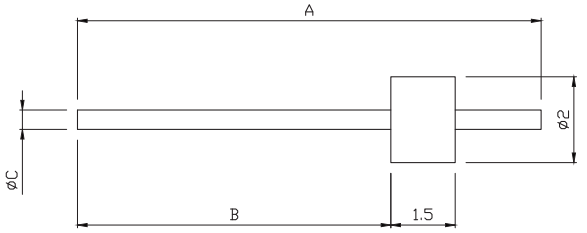
型号 Model	A	B	C
XDCI630-0.5(6-I5)	15.0	6.0	0.5



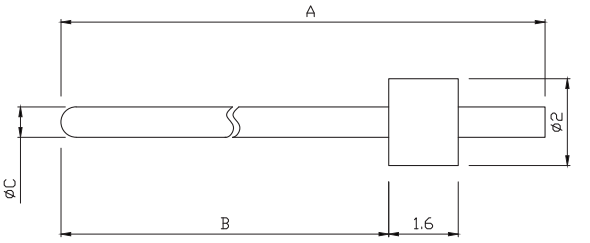
型号 Model	A	B	C
XDC2010-0.45(6-9)	9.0	6.0	0.45



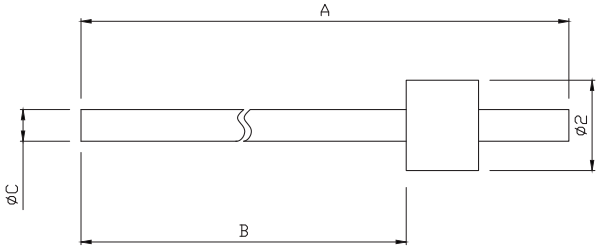
型号 Model	A	B	C
XDC2015-0.7Y(4.8-11)	11.0	4.8	0.7



型号 Model	A	B	C
XDC2015-0.7(10-13.5)	13.5	10.0	0.7
XDC2015-0.7(4.7-11)	11.0	4.7	0.7
XDC2015-0.7(4.5-16)	16.0	4.5	0.7

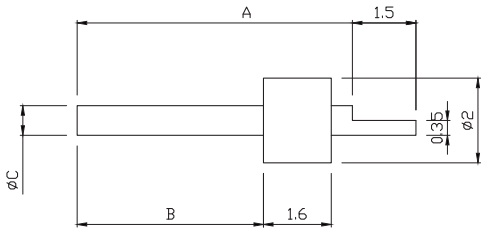


型号 Model	A	B	C
XDC2016-0.7Y(12.6-16.2)	16.2	12.6	0.7

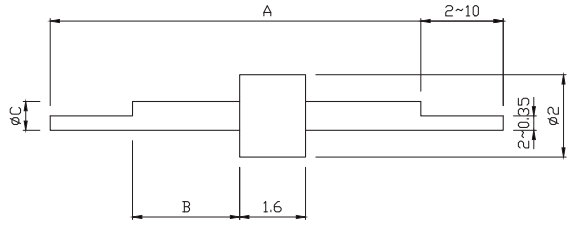


型号 Model	A	B	C
XDC2016-0.7(5.5-9.1)	9.1	5.5	0.7
XDC2016-0.7(4.3-7.9)	7.9	4.3	0.7
XDC2016-0.7(4-6.6.8)	6.8	4.0	0.7
XDC2016-0.7(5-8.6)	8.6	5.0	0.7
XDC2016-0.7(3-9.6)	9.6	3.0	0.7
XDC2016-0.45(4-6.6)	6.6	4.0	0.45
XDC2016-0.7(4.4-9.9)	9.9	4.4	0.7

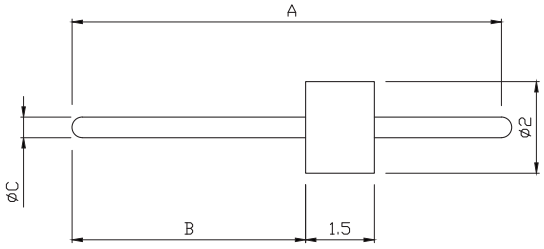
型号 Model	A	B	C
XDC2016-0.7(10.4-17)	17.0	10.4	0.7
XDC2016-0.5(5.8-12)	12.0	5.8	0.5
XDC2016-0.5(8.4-12)	12.0	8.4	0.5
XDC2016-0.5(7.4-10)	10.0	7.4	0.5
XDC2016-0.7(4.8-11)	11.0	4.8	0.7
XDC2016-0.7(17-23.6)	23.6	17.0	0.7



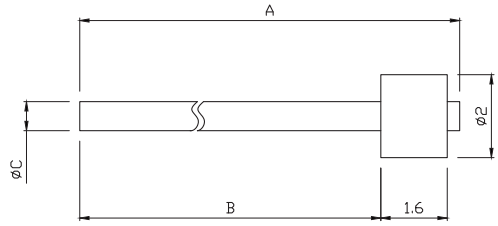
型号 Model	A	B	C
XDC2016-0.7B(3.4-7)	7.0	3.4	0.7



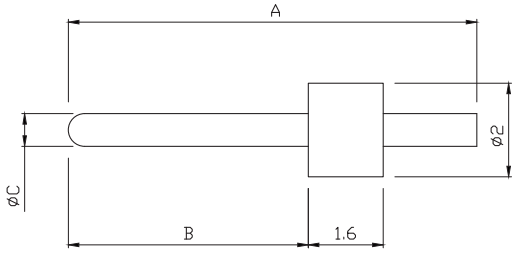
型号 Model	A	B	C
XDC2016-0.7BB(4.8-11)	11.0	4.8	0.7



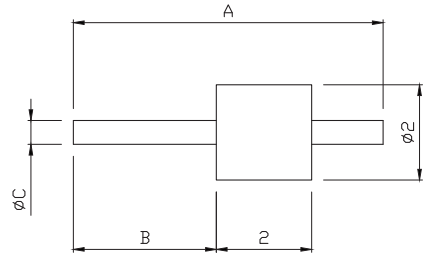
型号 Model	A	B	C
XDC2016-0.5YY(5-9.6)	9.6	5.0	0.5



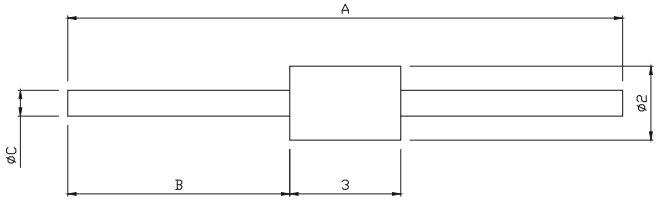
型号 Model	A	B	C
XDC2016-0.7(18.1-20)	20.0	18.1	0.7



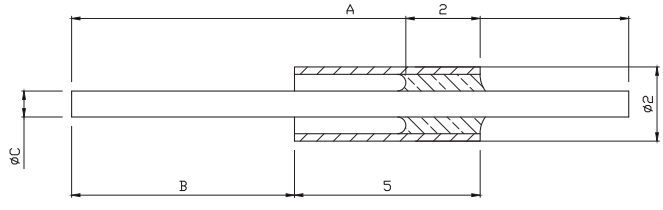
型号 Model	A	B	C
XDC2016-0.7Y(5-8.6)	8.6	5.0	0.7



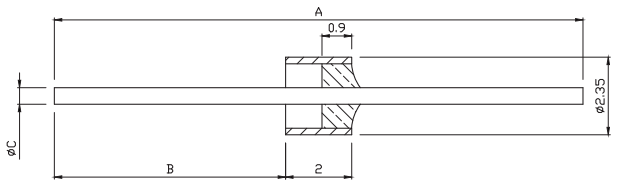
型号 Model	A	B	C
XDC2020-0.5(3-6.5)	6.5	3.0	0.5
XDC2020-0.5(5.6-10)	10.0	5.6	0.45



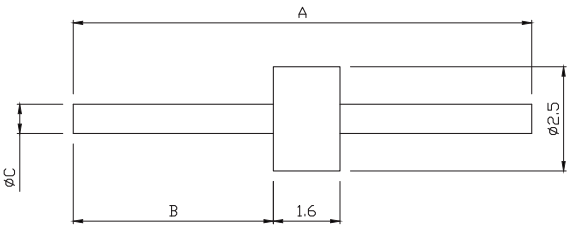
型号 Model	A	B	C
XDC2030-0.7(6-15)	15.0	6.0	0.7



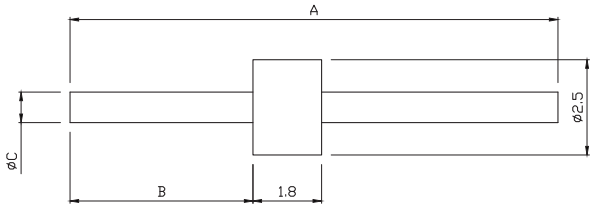
型号 Model	A	B	C
XDC2050-0.7(6-15)	15.0	6.0	0.7



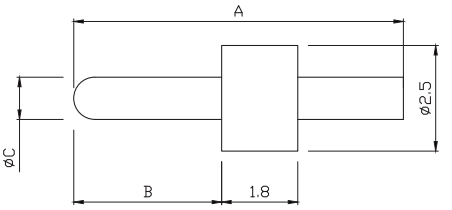
型号 Model	A	B	C
XDC2420-0.5(7-16)	7.0	16.0	0.5



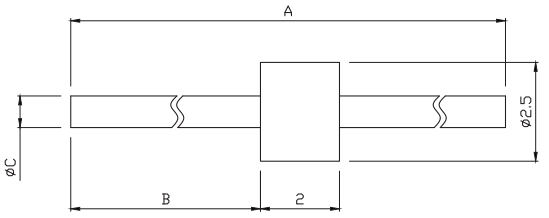
型号 Model	A	B	C
XDC2516-0.7(4.8-11)	11.0	4.8	0.7
XDC2516-0.7(8.6-11)	11.0	8.6	0.7
XDC2516-0.7(13-21)	21.0	13.0	0.7



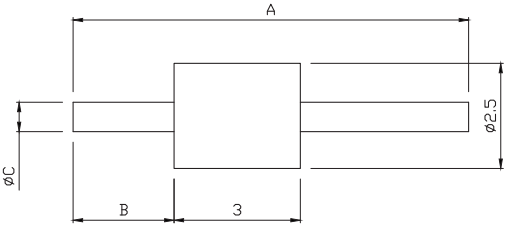
型号 Model	A	B	C
XDC2518-0.8(4.8-12.8)	12.8	4.8	0.8
XDC2518-0.8(6-13.6)	13.6	6.0	0.8



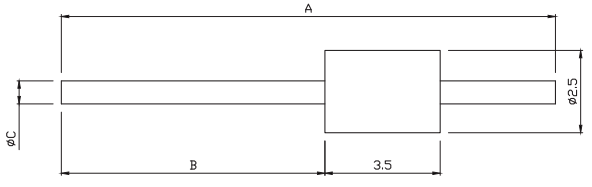
型号 Model	A	B	C
XDC2518-1.0Y(3.5-7.8)	7.8	3.5	1.0



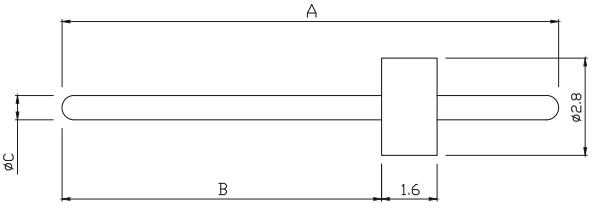
型号 Model	A	B	C
XDC2520-0.8(13-25)	25.0	13.0	0.8



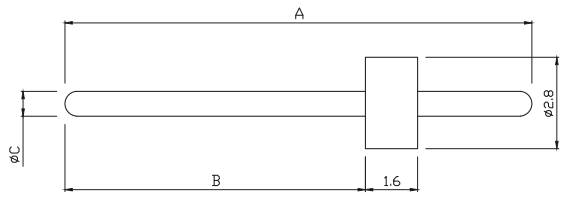
型号 Model	A	B	C
XDC2530-0.7(4-9.6)	9.6	2.6	0.7



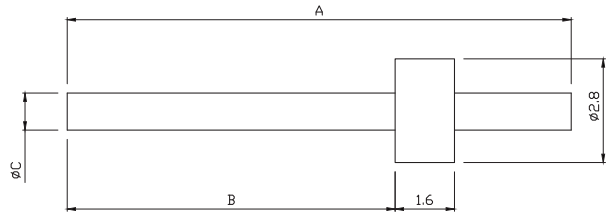
型号 Model	A	B	C
XDC2535-0.8(8-15)	15.0	8.0	0.8



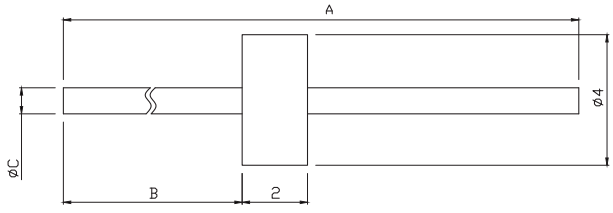
型号 Model	A	B	C
XDC2816-0.5YY(8.2-14.3)	14.3	8.2	0.5



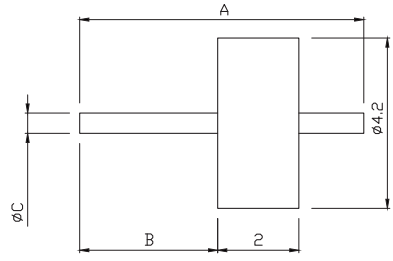
型号 Model	A	B	C
XDC2816-0.76YY(8.2-14.3)	14.3	8.2	0.76



型号 Model	A	B	C
XDC2816-1.0(4.6-16)	16.0	4.6	1.0
XDC2816-1.0(4.1-11.5)	11.5	4.1	1.0



型号 Model	A	B	C
XDC4020-0.8(8.7-19)	19.0	8.7	0.8



型号 Model	A	B	C
XDC4220-0.5(18.1-20)	7.0	3.4	0.5

昕讯微波
Xinxun Microwave

RF 系列射频绝缘子

本系列产品是一种特性阻抗为50Ω的单芯玻璃烧结气密封产品，能够适应具有气密封要求的使用环境，主要用于具有气密封要求的模块与模块、模块与部件之间的射频信号和高频信号的传输，是密封组件的关键器件之一，使用方式有金丝键合、焊接、对插等。本系列产品可根据客户要求定制。

本系列产品应用于航空、航天、电子通讯设备领域电信号的传输。

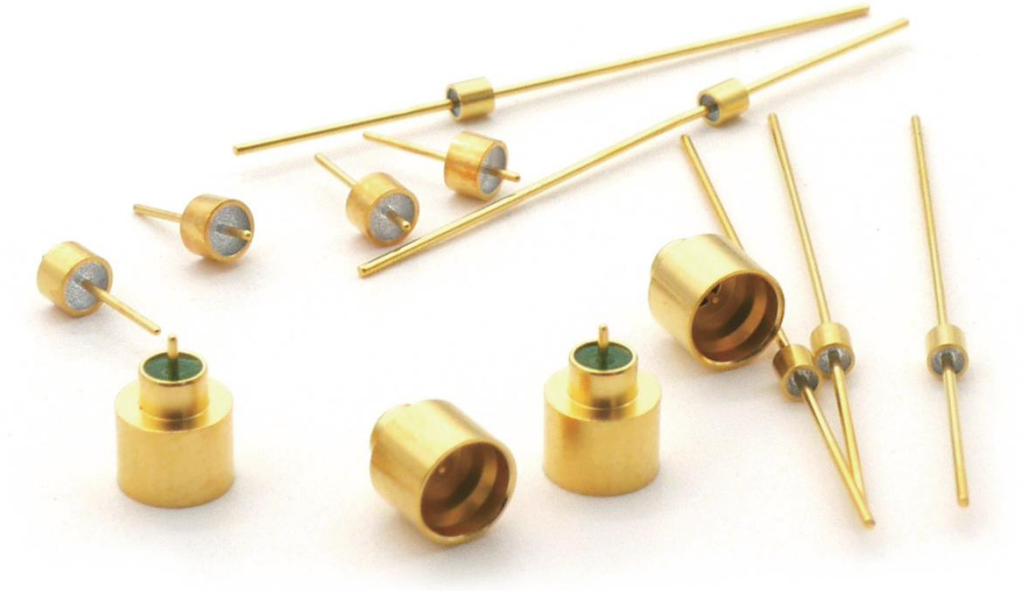
产品特点：①结构小 ②重量轻 ③可靠性高 ④良好的密封性

RF insulators

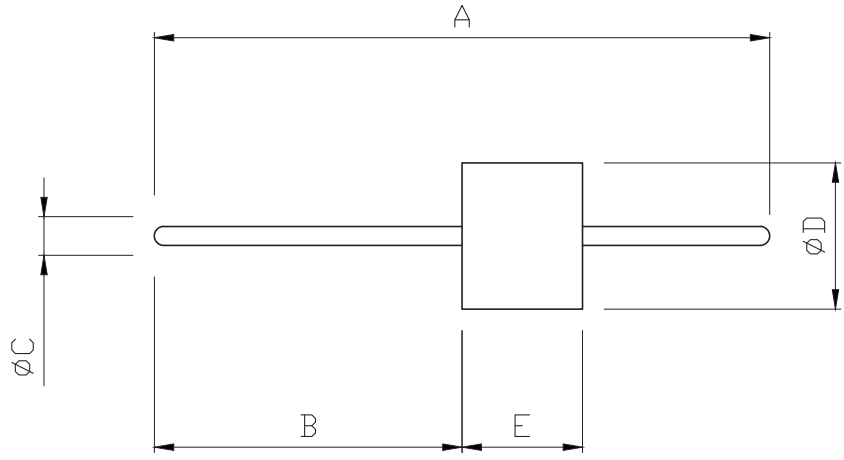
This series of products features single-core glass-sintered hermetic seals with a characteristic impedance of 50Ω. Designed for hermetic environments, they serve as critical components in sealed assemblies, primarily facilitating the transmission of RF and high-frequency signals between modules or between modules and components. Available connection methods include gold wire bonding, welding, and plug-in connections. The entire product series can be customized to meet specific customer requirements.

This series of products is used for the transmission of electrical signals in the fields of aviation, aerospace, and electronic communication equipment.

Product features: ① Small structure ② Light weight ③ High reliability ④ Good sealing performance.



外形和尺寸 Outline And Dimensions

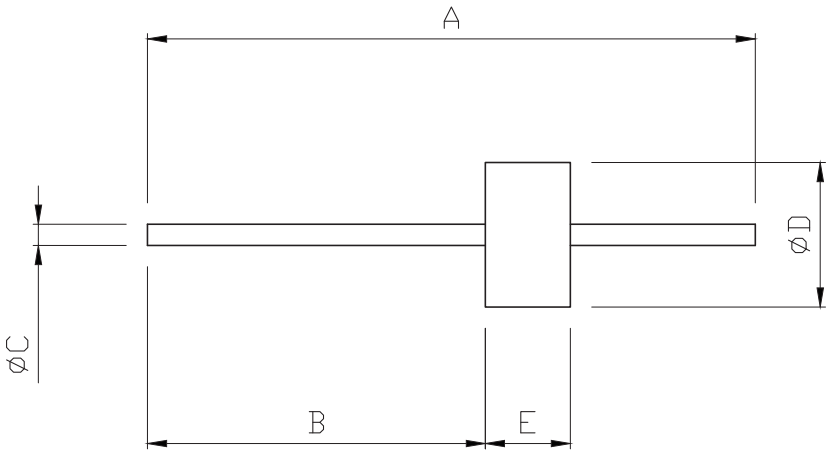


型号 Model	A	B	C	D	E
XRFI7I4-0.22YY(I.2-3.4)	3.4	1.2	0.22	1.7	1.4
XRFI7I4-0.23YY(2.95-5.2)	5.2	2.95	0.23	1.7	1.4
XRFI7I4-0.23YY(0.8-3.0)	3.0	0.8	0.23	1.7	1.4
XRFI7I4-0.23YY(0.5-2.7)	2.7	0.5	0.23	1.7	1.4
XRFI7I4-0.23YY(2.6-5.4)	5.4	2.6	0.23	1.7	1.4
XRFI7I4-0.23YY(2.0-4.I)	4.1	2.0	0.23	1.7	1.4
XRFI7I4-0.23YY(0.5-3.7)	3.7	0.5	0.23	1.7	2.4

主要性能指标 Main Performance Specifications

内容 Content	参数 Parameter	内容 Content	参数 Parameter	材料及表面涂覆 Materials & Surface Coatings		
绝缘电阻 Insulation Resistance	≥5000MΩ (500VDC)	特性阻抗 Nominal Impedance	50Ω	名称 Name	材质 Material	表面涂覆 Surface Coating
介质耐电压 Insulation Voltage	500V	频率范围 Frequency Range	DC-60GHz	外壳 Housing	可伐合金 Kovar® alloy/SPCC	镀镍镀金 Nickel /gold plating
气密性 IHermeticity	≤1*10^{-3} Pa.cm^{3}s (He)			接触件 Contact Terminal	可伐合金 Kovar® alloy/4J50	镀镍镀金 Nickel /gold plating
工作温度 Operating temperature	65°C~+165°C			绝缘介质 Insulating Material	玻璃 Glass	/

外形和尺寸 Outline And Dimensions

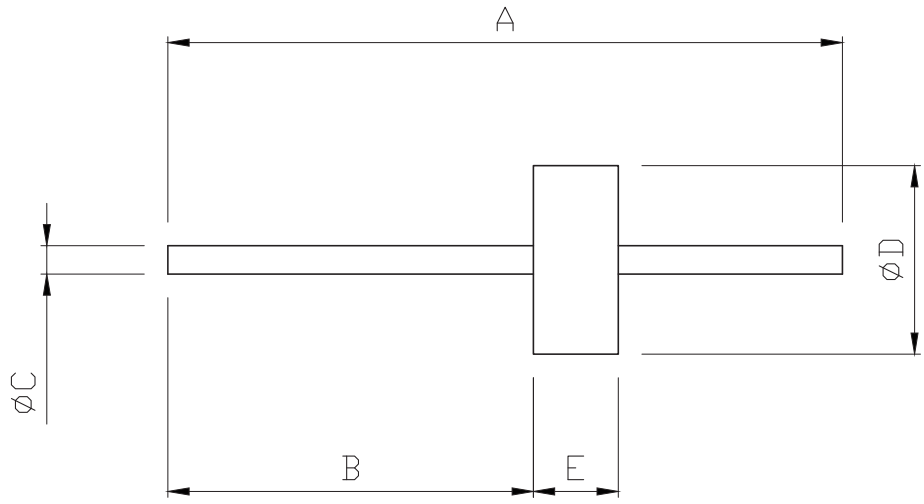


型号 Model	A	B	C	D	E
XRFI710-0.25(1.4-3.3)	3.3	0.9	0.25	1.7	1.0
XRFI715-0.25(1.4-3.8)	3.8	0.9	0.25	1.7	1.5

主要性能指标 Main Performance Specifications

内容 Content	参数 Parameter	内容 Content	参数 Parameter	材料及表面涂覆 Materials & Surface Coatings		
绝缘电阻 Insulation Resistance	≥5000MΩ (500VDC)	特性阻抗 Nominal Impedance	50Ω	名称 Name	材质 Material	表面涂覆 Surface Coating
介质耐电压 Insulation Voltage	500V	频率范围 Frequency Range	DC-54GHz	外壳 Housing	可伐合金 Kovar® alloy/SPCC	镀镍镀金 Nickel /gold plating
气密性 IHermeticity	≤1*10^{-3} Pa.cm^{3}s (He)			接触件 Contact Terminal	可伐合金 Kovar® alloy/4J50	镀镍镀金 Nickel /gold plating
工作温度 Operating temperature	65°C~+165°C			绝缘介质 Insulating Material	玻璃 Glass	/

外形和尺寸 Outline And Dimensions

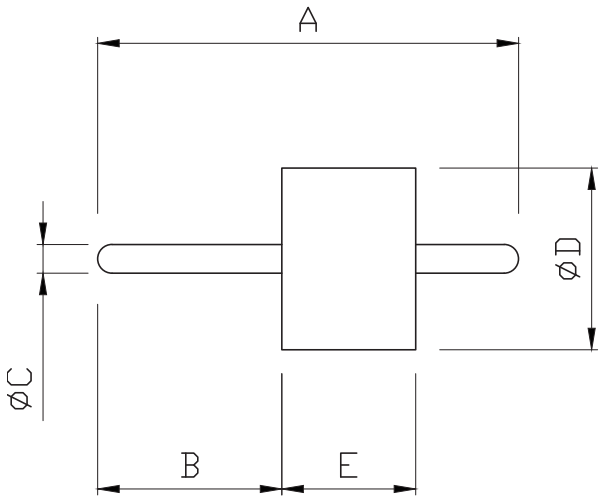


型号 Model	A	B	C	D	E
XRFI908-0.3(0.6-1.7)	1.7	0.6	0.3	1.9	0.8
XRFI914-0.3(1.0-3.2)	3.2	1.0	0.3	1.9	1.4
XRFI928-0.3(0.6-3.7)	3.7	0.6	0.3	1.9	2.8
XRF2014-0.3(0.9-2.6)	2.6	0.9	0.3	2.0	1.4
XRF2014-0.3(3.9-3.6)	3.6	1.9	0.3	2.0	1.4
XRF2014-0.3(3.1-5.6)	5.6	3.1	0.3	2.0	1.4
XRF2014-0.3(2-8)	8.0	2.0	0.3	2.0	1.4
XRF2016-0.3(7.4-12)	12.0	7.4	0.3	2.0	1.6
XRF2016-0.3(1.8-8)	8.0	1.8	0.3	2.0	1.6
XRF2018-0.3(0.6-2.7)	2.7	0.6	0.3	2.0	1.8
XRF2018-0.3(1.53-4.83)	4.83	1.53	0.3	2.0	1.8
XRF2019-0.3(1.5-4.2)	4.2	1.5	0.3	2.0	1.9

主要性能指标 Main Performance Specifications

内容 Content	参数 Parameter	内容 Content	参数 Parameter	材料及表面涂覆 Materials & Surface Coatings		
绝缘电阻 Insulation Resistance	≥5000MΩ (500VDC)	特性阻抗 Nominal Impedance	50Ω	名称 Name	材质 Material	表面涂覆 Surface Coating
介质耐电压 Insulation Voltage	500V	频率范围 Frequency Range	DC-45GHz	外壳 Housing	可伐合金 Kovar® alloy/SPCC	镀镍镀金 Nickel /gold plating
气密性 IHermeticity	≤1*10^{-3} Pa.cm^{3}s (He)			接触件 Contact Terminal	可伐合金 Kovar® alloy/4J50	镀镍镀金 Nickel /gold plating
工作温度 Operating temperature	65°C~+165°C			绝缘介质 Insulating Material	玻璃 Glass	/

外形和尺寸 Outline And Dimensions

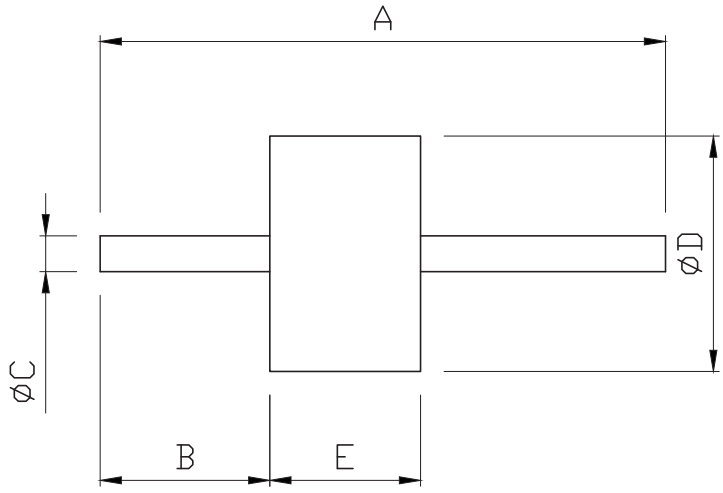


型号 Model	A	B	C	D	E
XRF2516-0.38Y(1.8-6)	6.0	1.8	0.38	2.5	1.6
XRF2516-0.38Y(4.6-8)	8.0	4.6	0.38	2.5	1.6

主要性能指标 Main Performance Specifications

内容 Content	参数 Parameter	内容 Content	参数 Parameter	材料及表面涂覆 Materials & Surface Coatings		
绝缘电阻 Insulation Resistance	≥5000MΩ (500VDC)	特性阻抗 Nominal Impedance	50Ω	名称 Name	材质 Material	表面涂覆 Surface Coating
介质耐电压 Insulation Voltage	500V	频率范围 Frequency Range	DC-35GHz	外壳 Housing	可伐合金 Kovar® alloy/SPCC	镀镍镀金 Nickel /gold plating
气密性 IHermeticity	≤1*10^{-3} Pa.cm^{3}s (He)			接触件 Contact Terminal	可伐合金 Kovar® alloy/4J50	镀镍镀金 Nickel /gold plating
工作温度 Operating temperature	65°C~+165°C			绝缘介质 Insulating Material	玻璃 Glass	/

外形和尺寸 Outline And Dimensions

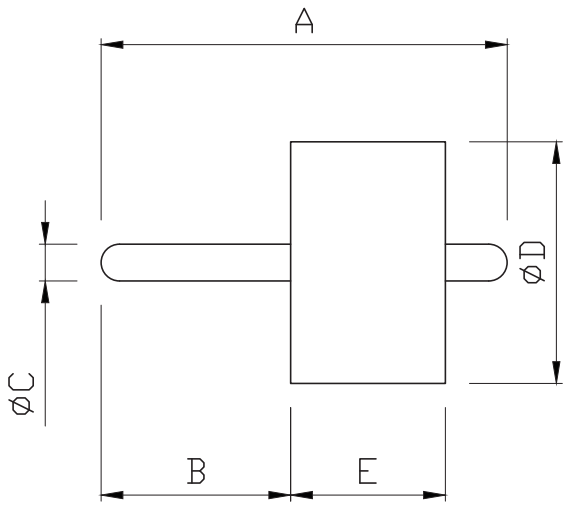


型号 Model	A	B	C	D	E
XRF2516-0.38(4.4-8)	8.0	4.4	0.38	2.5	1.6
XRF2516-0.38(1.8-8)	8.0	1.8	0.38	2.5	1.6
XRF2516-0.38(2-4.6)	4.6	2.0	0.38	2.5	1.6
XRF2516-0.38(8.4-12)	12.0	8.4	0.38	2.5	1.6
XRF2520-0.38(9-15)	15.0	9.0	0.38	2.5	2.0
XRF2520-0.38(5-9)	9.0	5.0	0.38	2.5	2.0
XRF2530-0.38(6.8-12)	12.0	6.8	0.38	2.5	3.0
XRF2616-0.38(6-12)	12.0	6.0	0.38	2.5	1.6

主要性能指标 Main Performance Specifications

内容 Content	参数 Parameter	内容 Content	参数 Parameter	材料及表面涂覆 Materials & Surface Coatings		
绝缘电阻 Insulation Resistance	≥5000MΩ (500VDC)	特性阻抗 Nominal Impedance	50Ω	名称 Name	材质 Material	表面涂覆 Surface Coating
介质耐电压 Insulation Voltage	500V	频率范围 Frequency Range	DC-35GHz	外壳 Housing	可伐合金 Kovar® alloy/SPCC	镀镍镀金 Nickel /gold plating
气密性 IHermeticity	≤1*10^{-3} Pa.cm^{3}s (He)			接触件 Contact Terminal	可伐合金 Kovar® alloy/4J50	镀镍镀金 Nickel /gold plating
工作温度 Operating temperature	65°C~+165°C			绝缘介质 Insulating Material	玻璃 Glass	/

外形和尺寸 Outline And Dimensions

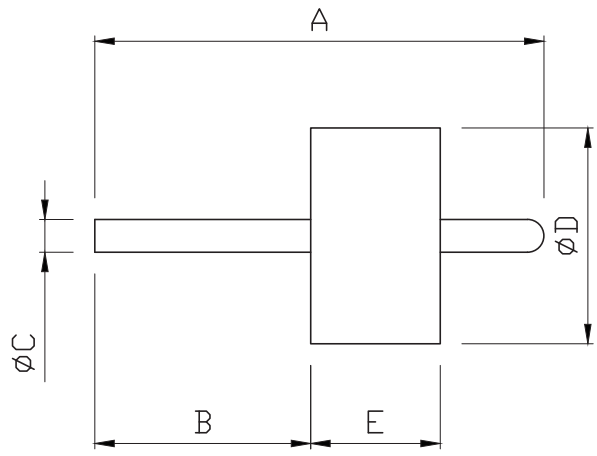


型号 Model	A	B	C	D	E
XRF2516-0.38YY(1.96-4.2)	4.2	1.96	0.38	2.5	1.6
XRF12516-0.38YY(0.87-3.74)	3.74	0.87	0.38	2.5	1.6
XRF2516-0.38YY(1.7-5.6)	5.6	1.7	0.38	2.5	1.6
XRF2516-0.38YY(4.54-7.41)	7.41	4.54	0.38	2.5	1.6
XRF12516-0.38YY(6-9.6)	9.6	6.0	0.38	2.5	1.6
XRF2516-0.38YY(2-4.24)	4.24	2.0	0.38	2.5	1.6
XRF2516-0.38YY(1.6-5.1)	5.1	1.6	0.38	2.5	1.6
XRF2516-0.38YY(3-6.6)	6.6	3.0	0.38	2.5	1.6
XRF2510-0.38YY(7-10)	10.0	7.0	0.38	2.5	1.0
XRF2517-0.38YY(1.1-4.4)	4.4	1.1	0.38	2.5	1.7
XRF2518-0.38YY(1.3-4.4)	4.4	1.3	0.38	2.5	1.8
XRF2520-0.38YY(2.8-6.8)	6.8	2.8	0.38/0.6	2.5	2.0
XRF2525-0.38YY(1.5-5.5)	5.5	1.5	0.38	2.5	2.5
XRF2530-0.38YY(2.8-7.6)	7.6	2.8	0.38	2.5	3.0

主要性能指标 Main Performance Specifications

内容 Content	参数 Parameter	内容 Content	参数 Parameter	材料及表面涂覆 Materials & Surface Coatings		
绝缘电阻 Insulation Resistance	≥5000MΩ (500VDC)	特性阻抗 Nominal Impedance	50Ω	名称 Name	材质 Material	表面涂覆 Surface Coating
介质耐电压 Insulation Voltage	500V	频率范围 Frequency Range	DC-35GHz	外壳 Housing	可伐合金 Kovar® alloy/SPCC	镀镍镀金 Nickel /gold plating
气密性 IHermeticity	≤1*10^{-3} Pa.cm^{3}s (He)			接触件 Contact Terminal	可伐合金 Kovar® alloy/4J50	镀镍镀金 Nickel /gold plating
工作温度 Operating temperature	65°C~+165°C			绝缘介质 Insulating Material	玻璃 Glass	/

外形和尺寸 Outline And Dimensions

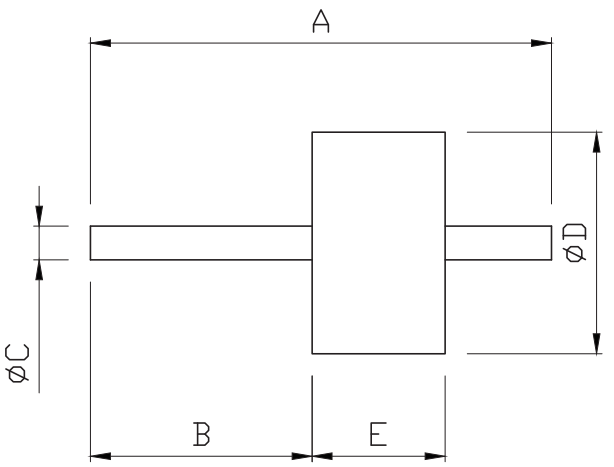


型号 Model	A	B	C	D	E
XRF2815-0.45Y(1.8-6)	5.2	2.5	0.45	2.8	1.5

主要性能指标 Main Performance Specifications

内容 Content	参数 Parameter	内容 Content	参数 Parameter	材料及表面涂覆 Materials & Surface Coatings		
绝缘电阻 Insulation Resistance	≥5000MΩ (500VDC)	特性阻抗 Nominal Impedance	50Ω	名称 Name	材质 Material	表面涂覆 Surface Coating
介质耐电压 Insulation Voltage	500V	频率范围 Frequency Range	DC-30GHz	外壳 Housing	可伐合金 Kovar® alloy/SPCC	镀镍镀金 Nickel /gold plating
气密性 IHermeticity	≤1*10^{-3} Pa.cm^{3}s (He)			接触件 Contact Terminal	可伐合金 Kovar® alloy/4J50	镀镍镀金 Nickel /gold plating
工作温度 Operating temperature	65°C~+165°C			绝缘介质 Insulating Material	玻璃 Glass	/

外形和尺寸 Outline And Dimensions

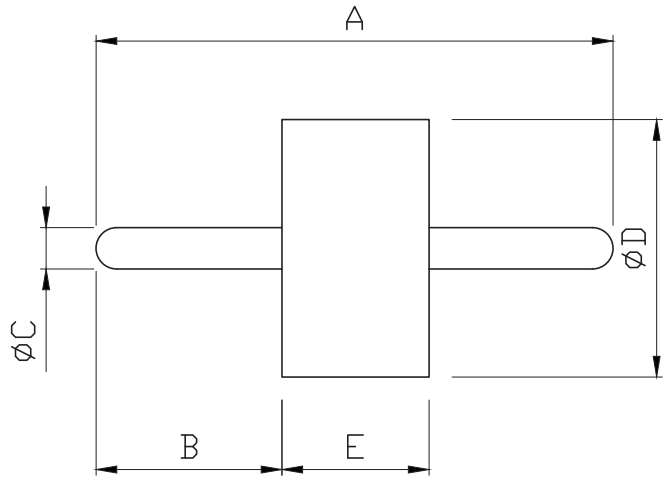


型号 Model	A	B	C	D	E
XRF2815-0.45(3.2-5.9)	5.9	3.2	0.45	2.8	1.5
XRF2815-0.45(4.3-7.6)	7.6	4.3	0.45	2.8	1.5
XRF2815-0.45(3-7.5)	7.5	3.0	0.45	2.8	1.6
XRF2815-0.45(1.8-8)	8.0	1.8	0.45	2.8	1.6

主要性能指标 Main Performance Specifications

内容 Content	参数 Parameter	内容 Content	参数 Parameter	材料及表面涂覆 Materials & Surface Coatings		
绝缘电阻 Insulation Resistance	≥5000MΩ (500VDC)	特性阻抗 Nominal Impedance	50Ω	名称 Name	材质 Material	表面涂覆 Surface Coating
介质耐电压 Insulation Voltage	500V	频率范围 Frequency Range	DC-30GHz	外壳 Housing	可伐合金 Kovar® alloy/SPCC	镀镍镀金 Nickel /gold plating
气密性 IHermeticity	≤1*10^{-3} Pa.cm^{3}s (He)			接触件 Contact Terminal	可伐合金 Kovar® alloy/4J50	镀镍镀金 Nickel /gold plating
工作温度 Operating temperature	65°C~+165°C			绝缘介质 Insulating Material	玻璃 Glass	/

外形和尺寸 Outline And Dimensions

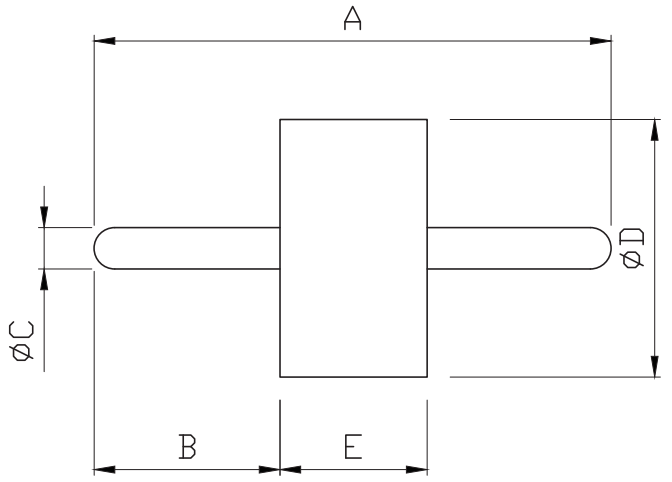


型号 Model	A	B	C	D	E
XRF2816-0.45YY(2-5.6)	5.6	2.0	0.45	2.8	1.6

主要性能指标 Main Performance Specifications

内容 Content	参数 Parameter	内容 Content	参数 Parameter	材料及表面涂覆 Materials & Surface Coatings		
绝缘电阻 Insulation Resistance	≥5000MΩ (500VDC)	特性阻抗 Nominal Impedance	50Ω	名称 Name	材质 Material	表面涂覆 Surface Coating
介质耐电压 Insulation Voltage	500V	频率范围 Frequency Range	DC-30GHz	外壳 Housing	可伐合金 Kovar® alloy/SPCC	镀镍镀金 Nickel /gold plating
气密性 IHermeticity	≤1*10^{-3} Pa.cm^{3}s (He)			接触件 Contact Terminal	可伐合金 Kovar® alloy/4J50	镀镍镀金 Nickel /gold plating
工作温度 Operating temperature	65°C~+165°C			绝缘介质 Insulating Material	玻璃 Glass	/

外形和尺寸 Outline And Dimensions

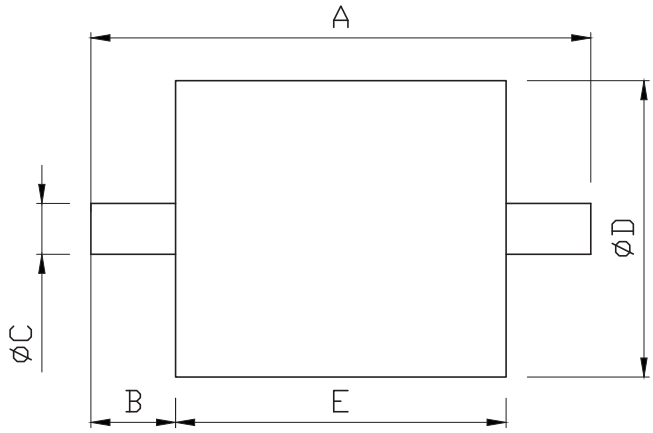


型号 Model	A	B	C	D	E
XRF3016-0.48(12-15.1)	15.1	12.0	0.48	3.0	1.6

主要性能指标 Main Performance Specifications

内容 Content	参数 Parameter	内容 Content	参数 Parameter	材料及表面涂覆 Materials & Surface Coatings		
绝缘电阻 Insulation Resistance	≥5000MΩ (500VDC)	特性阻抗 Nominal Impedance	50Ω	名称 Name	材质 Material	表面涂覆 Surface Coating
介质耐电压 Insulation Voltage	500V	频率范围 Frequency Range	DC-25GHz	外壳 Housing	可伐合金 Kovar® alloy/SPCC	镀镍镀金 Nickel /gold plating
气密性 IHermeticity	≤1*10^{-3} Pa.cm^{3}s (He)			接触件 Contact Terminal	可伐合金 Kovar® alloy/4J50	镀镍镀金 Nickel /gold plating
工作温度 Operating temperature	65°C~+165°C			绝缘介质 Insulating Material	玻璃 Glass	/

外形和尺寸 Outline And Dimensions

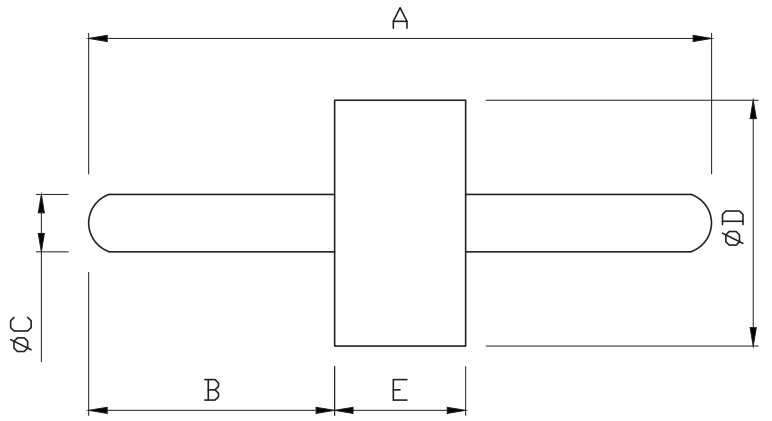


型号 Model	A	B	C	D	E
XRF3539-0.6(1-5.9)	5.9	1.0	0.6	3.5	3.9
XRF3539-0.6(1.5-6.9)	6.9	1.5	0.6	3.5	3.9

主要性能指标 Main Performance Specifications

内容 Content	参数 Parameter	内容 Content	参数 Parameter	材料及表面涂覆 Materials & Surface Coatings		
绝缘电阻 Insulation Resistance	≥5000MΩ (500VDC)	特性阻抗 Nominal Impedance	50Ω	名称 Name	材质 Material	表面涂覆 Surface Coating
介质耐电压 Insulation Voltage	500V	频率范围 Frequency Range	DC-20GHz	外壳 Housing	可伐合金 Kovar® alloy/SPCC	镀镍镀金 Nickel /gold plating
气密性 IHermeticity	≤1*10^{-3} Pa.cm^{3}s (He)			接触件 Contact Terminal	可伐合金 Kovar® alloy/4J50	镀镍镀金 Nickel /gold plating
工作温度 Operating temperature	65°C~+165°C			绝缘介质 Insulating Material	玻璃 Glass	/

外形和尺寸 Outline And Dimensions

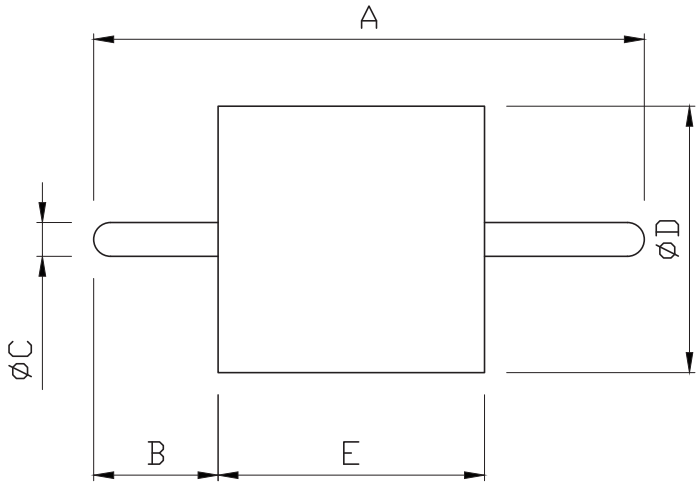


型号 Model	A	B	C	D	E
XRF3016-0.78YY(3-7.6)	7.6	3.0	0.78	3.0	1.6

主要性能指标 Main Performance Specifications

内容 Content	参数 Parameter	内容 Content	参数 Parameter	材料及表面涂覆 Materials & Surface Coatings		
绝缘电阻 Insulation Resistance	≥5000MΩ (500VDC)	特性阻抗 Nominal Impedance	50Ω	名称 Name	材质 Material	表面涂覆 Surface Coating
介质耐电压 Insulation Voltage	500V	频率范围 Frequency Range	DC-3.5GHz	外壳 Housing	可伐合金 Kovar® alloy/SPCC	镀镍镀金 Nickel /gold plating
气密性 IHermeticity	≤1*10^{-3} Pa.cm^{3}s (He)			接触件 Contact Terminal	可伐合金 Kovar® alloy/4J50	镀镍镀金 Nickel /gold plating
工作温度 Operating temperature	65°C~+165°C			绝缘介质 Insulating Material	玻璃 Glass	/

外形和尺寸 Outline And Dimensions

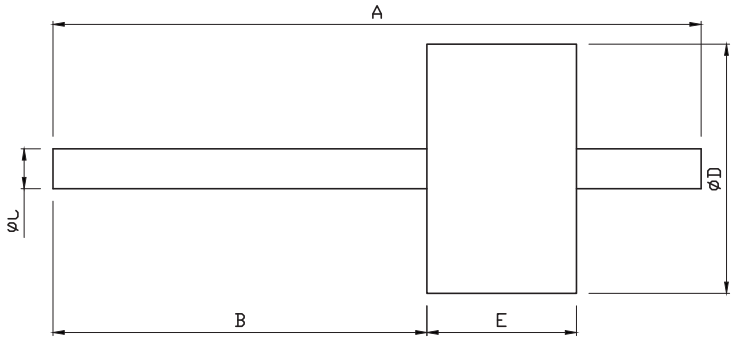


型号 Model	A	B	C	D	E
XRF3030-0.8YY(8.25-18)	18.0	8.25	0.8	3.0	3.0
XRF4720-0.8YY(2.4-6.2)	6.2	2.4	0.8	4.7	2.0
XRF5025-0.8YY(2-8)	8.0	2.0	0.8	5.0	2.5
XRF5059-0.8YY(2.1-11)	11.0	2.1	0.8	5.0	5.9

主要性能指标 Main Performance Specifications

内容 Content	参数 Parameter	内容 Content	参数 Parameter	材料及表面涂覆 Materials & Surface Coatings		
绝缘电阻 Insulation Resistance	≥5000MΩ (500VDC)	特性阻抗 Nominal Impedance	50Ω	名称 Name	材质 Material	表面涂覆 Surface Coating
介质耐电压 Insulation Voltage	500V	频率范围 Frequency Range	DC-15GHz	外壳 Housing	可伐合金 Kovar® alloy/SPCC	镀镍镀金 Nickel /gold plating
气密性 IHermeticity	≤1*10^{-3} Pa.cm^{3}s (He)			接触件 Contact Terminal	可伐合金 Kovar® alloy/4J50	镀镍镀金 Nickel /gold plating
工作温度 Operating temperature	65°C~+165°C			绝缘介质 Insulating Material	玻璃 Glass	/

外形和尺寸 Outline And Dimensions

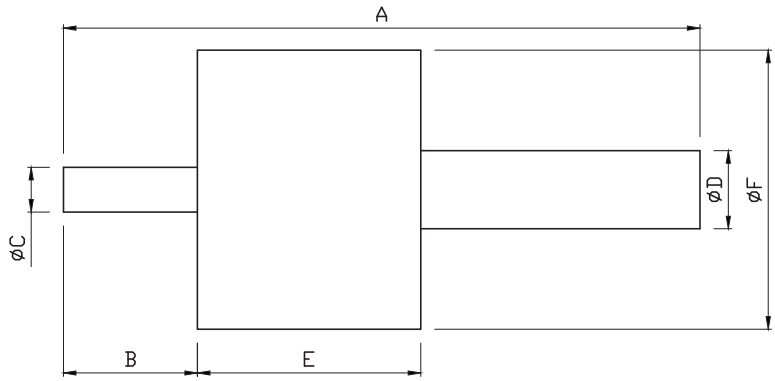


型号 Model	A	B	C	D	E
XRF5030-0.8(3-7.6)	17.5	12.0	0.8	5.0	3.0

主要性能指标 Main Performance Specifications

内容 Content	参数 Parameter	内容 Content	参数 Parameter	材料及表面涂覆 Materials & Surface Coatings		
绝缘电阻 Insulation Resistance	≥5000MΩ (500VDC)	特性阻抗 Nominal Impedance	50Ω	名称 Name	材质 Material	表面涂覆 Surface Coating
介质耐电压 Insulation Voltage	500V	频率范围 Frequency Range	DC-15GHz	外壳 Housing	可伐合金 Kovar® alloy/SPCC	镀镍镀金 Nickel /gold plating
气密性 IHermeticity	≤1*10^{-3} Pa.cm^{3}s (He)			接触件 Contact Terminal	可伐合金 Kovar® alloy/4J50	镀镍镀金 Nickel /gold plating
工作温度 Operating temperature	65°C~+165°C			绝缘介质 Insulating Material	玻璃 Glass	/

外形和尺寸 Outline And Dimensions

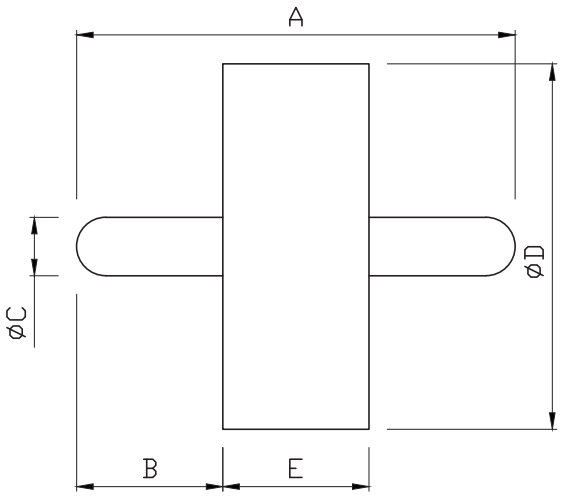


型号 Model	A	B	C	D	E	F
XRF5040-0.8(1.4)T(2.4-11.4)	11.4	2.4	1.4	5.0	4.0	0.8

主要性能指标 Main Performance Specifications

内容 Content	参数 Parameter	内容 Content	参数 Parameter	材料及表面涂覆 Materials & Surface Coatings		
绝缘电阻 Insulation Resistance	≥5000MΩ (500VDC)	特性阻抗 Nominal Impedance	50Ω	名称 Name	材质 Material	表面涂覆 Surface Coating
介质耐电压 Insulation Voltage	500V	频率范围 Frequency Range	DC-15GHz	外壳 Housing	可伐合金 Kovar® alloy/SPCC	镀镍镀金 Nickel /gold plating
气密性 IHermeticity	≤1*10^{-3} Pa.cm^{3}s (He)			接触件 Contact Terminal	可伐合金 Kovar® alloy/4J50	镀镍镀金 Nickel /gold plating
工作温度 Operating temperature	65°C~+165°C			绝缘介质 Insulating Material	玻璃 Glass	/

外形和尺寸 Outline And Dimensions

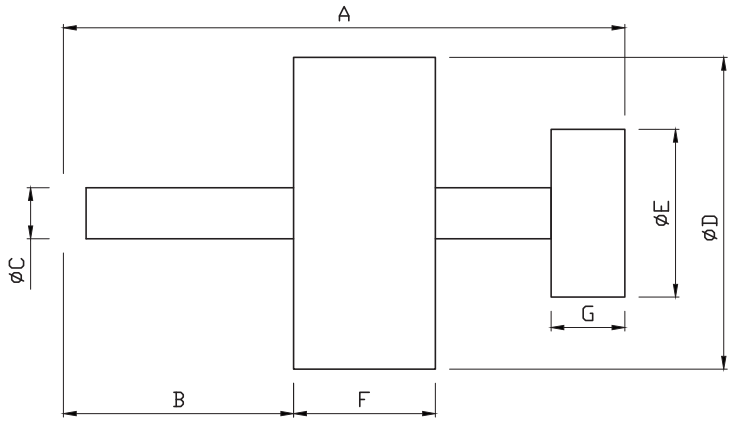


型号 Model	A	B	C	D	E
XRF5020-0.9YY(2-6)	6.0	2.0	0.9	5.0	2.0

主要性能指标 Main Performance Specifications

内容 Content	参数 Parameter	内容 Content	参数 Parameter	材料及表面涂覆 Materials & Surface Coatings		
绝缘电阻 Insulation Resistance	≥5000MΩ (500VDC)	特性阻抗 Nominal Impedance	50Ω	名称 Name	材质 Material	表面涂覆 Surface Coating
介质耐电压 Insulation Voltage	500V	频率范围 Frequency Range	DC-14GHz	外壳 Housing	可伐合金 Kovar® alloy/SPCC	镀镍镀金 Nickel /gold plating
气密性 IHermeticity	≤1*10^{-3} Pa.cm^{3}s (He)			接触件 Contact Terminal	可伐合金 Kovar® alloy/4J50	镀镍镀金 Nickel /gold plating
工作温度 Operating temperature	65°C~+165°C			绝缘介质 Insulating Material	玻璃 Glass	/

外形和尺寸 Outline And Dimensions

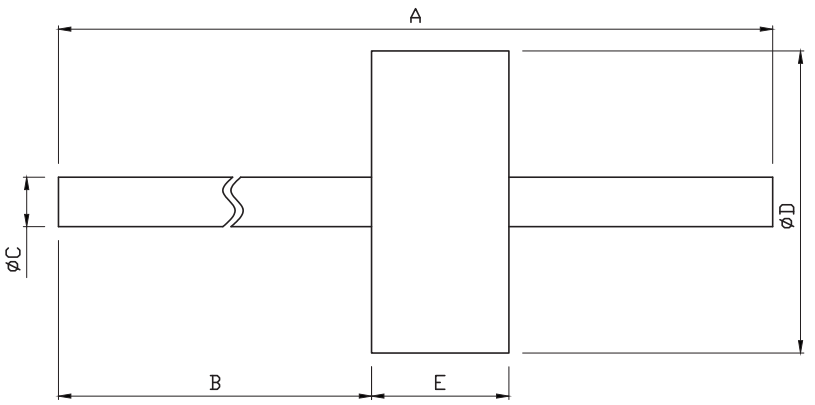


型号 Model	A	B	C	D	E	F	G
XRF5525-0.9D(3.66-9.5)	9.5	3.66	0.9	5.5	2.96	2.5	1.3

主要性能指标 Main Performance Specifications

内容 Content	参数 Parameter	内容 Content	参数 Parameter	材料及表面涂覆 Materials & Surface Coatings		
绝缘电阻 Insulation Resistance	≥5000MΩ (500VDC)	特性阻抗 Nominal Impedance	50Ω	名称 Name	材质 Material	表面涂覆 Surface Coating
介质耐电压 Insulation Voltage	500V	频率范围 Frequency Range	DC-14GHz	外壳 Housing	可伐合金 Kovar® alloy/SPCC	镀镍镀金 Nickel /gold plating
气密性 IHermeticity	≤1*10^{-3} Pa.cm^{3}s (He)			接触件 Contact Terminal	可伐合金 Kovar® alloy/4J50	镀镍镀金 Nickel /gold plating
工作温度 Operating temperature	65°C~+165°C			绝缘介质 Insulating Material	玻璃 Glass	/

外形和尺寸 Outline And Dimensions

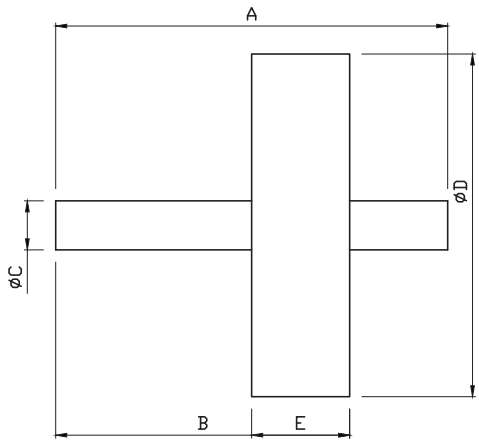


型号 Model	A	B	C	D	E
XRF5525-0.9(4.8-18.2)	18.2	10.9	0.9	5.5	2.5
XRF5815-0.9(7.8-26.4)	26.4	17.1	0.9	5.8	1.5

主要性能指标 Main Performance Specifications

内容 Content	参数 Parameter	内容 Content	参数 Parameter	材料及表面涂覆 Materials & Surface Coatings		
绝缘电阻 Insulation Resistance	≥5000MΩ (500VDC)	特性阻抗 Nominal Impedance	50Ω	名称 Name	材质 Material	表面涂覆 Surface Coating
介质耐电压 Insulation Voltage	500V	频率范围 Frequency Range	DC-14GHz	外壳 Housing	可伐合金 Kovar® alloy/SPCC	镀镍镀金 Nickel /gold plating
气密性 IHermeticity	≤1*10^{-3} Pa.cm^{3}s (He)			接触件 Contact Terminal	可伐合金 Kovar® alloy/4J50	镀镍镀金 Nickel /gold plating
工作温度 Operating temperature	65°C~+165°C			绝缘介质 Insulating Material	玻璃 Glass	/

外形和尺寸 Outline And Dimensions

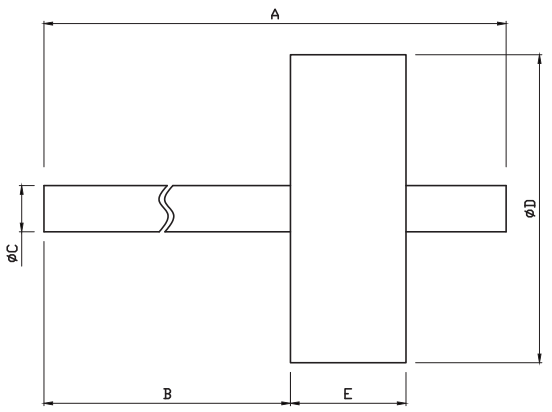


型号 Model	A	B	C	D	E
XRF3016-0.78YY(3-7.6)	8.0	2.0	1.0	7.0	2.0

主要性能指标 Main Performance Specifications

内容 Content	参数 Parameter	内容 Content	参数 Parameter	材料及表面涂覆 Materials & Surface Coatings		
绝缘电阻 Insulation Resistance	≥5000MΩ (500VDC)	特性阻抗 Nominal Impedance	50Ω	名称 Name	材质 Material	表面涂覆 Surface Coating
介质耐电压 Insulation Voltage	500V	频率范围 Frequency Range	DC-12GHz	外壳 Housing	可伐合金 Kovar® alloy/SPCC	镀镍镀金 Nickel /gold plating
气密性 IHermeticity	≤1*10^{-3} Pa.cm^{3}s (He)			接触件 Contact Terminal	可伐合金 Kovar® alloy/4J50	镀镍镀金 Nickel /gold plating
工作温度 Operating temperature	65°C~+165°C			绝缘介质 Insulating Material	玻璃 Glass	/

外形和尺寸 Outline And Dimensions



型号 Model	A	B	C	D	E
XRF3016-0.78YY(3-7.6)	15.6	10.0	1.2	8.0	3.0

主要性能指标 Main Performance Specifications

内容 Content	参数 Parameter	内容 Content	参数 Parameter	材料及表面涂覆 Materials & Surface Coatings		
绝缘电阻 Insulation Resistance	≥5000MΩ (500VDC)	特性阻抗 Nominal Impedance	50Ω	名称 Name	材质 Material	表面涂覆 Surface Coating
介质耐电压 Insulation Voltage	500V	频率范围 Frequency Range	DC-10GHz	外壳 Housing	可伐合金 Kovar® alloy/SPCC	镀镍镀金 Nickel /gold plating
气密性 IHermeticity	≤1*10^{-3} Pa.cm^{3}s (He)			接触件 Contact Terminal	可伐合金 Kovar® alloy/4J50	镀镍镀金 Nickel /gold plating
工作温度 Operating temperature	65°C~+165°C			绝缘介质 Insulating Material	玻璃 Glass	/

昕讯微波
Xinxun Microwave

WJX 系列微矩形绝缘子

本系列产品是非50Ω阻抗多芯玻璃烧结气密封产品，能够适应具有气密封要求的使用环境，主要用于具有气密封要求的模块与模块、模块与部件之间的电源信号和控制信号的传输,是密封组件的关键器件之一,使用方式有金丝键合、焊接、对插等。本系列产品可根据客户要求定制。

本系列产品应用于航空、航天、电子通讯设备领域电信号的传输。

产品特点：①结构小 ②重量轻 ③可靠性高 ④良好的密封性

WJX micro Rectangular Insulators

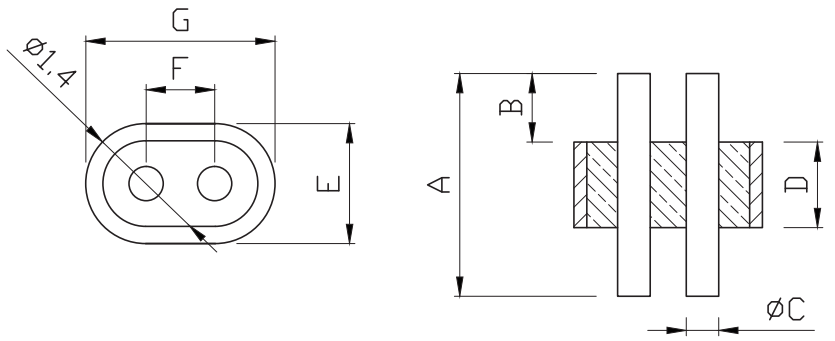
This product series comprises multi-conductor glass-to-metal hermetic seals with non-50Ω impedance. Designed for environments requiring hermetic sealing, these components serve as critical elements in sealed assemblies, primarily enabling power/signal transmission between modules or between modules and components under hermetic conditions. Connection methods include gold wire bonding, soldering, and plug-in mating. Custom configurations are available to meet specific client requirements.

This series of products is used for the transmission of electrical signals in the fields of aviation, aerospace, and electronic communication equipment.

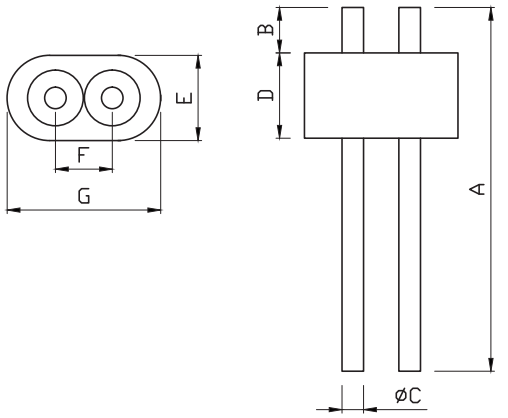
Product features: ① Small structure ② Light weight ③ High reliability ④ Good sealing performance.

主要性能指标 Main Performance Specifications

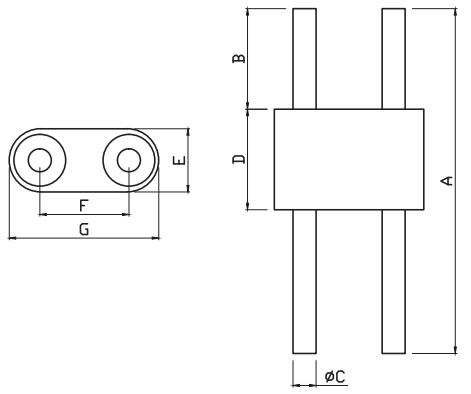
内容 Content	参数 Parameter	材料及表面涂覆 Materials & Surface Coatings		
绝缘电阻 Insulation Resistance	≥1000MΩ (500VDC)	名称 Name	材质 Material	表面涂覆 Surface Coating
工作温度 Center Conductor Type	-55°C~+125°C	外壳 Housing	可伐合金 Kovar® alloy/SPCC	镀镍镀金 Nickel /gold plating
气密性 IHermeticity	≤1*10^{-3} Pa.cm^{3}s (He)	接触件 Contact Terminal	可伐合金 Kovar® alloy/4J50	镀镍镀金 Nickel /gold plating
盐雾 Shields Diameter	≥24h (48h/96h)	绝缘介质 Insulating Material	玻璃 Glass	/



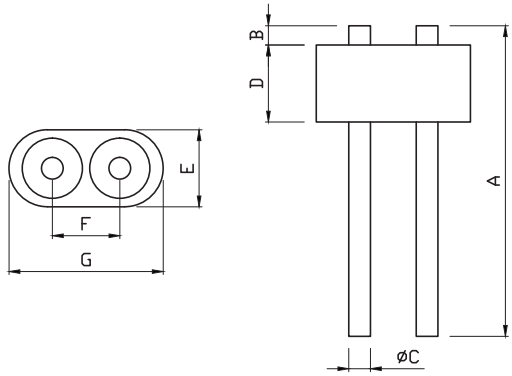
型号 Model	A	B	C	D	E	F	G
XWJX2-0.38-0.8(0.8-2.6-1)	2.6	0.8	0.38	1.0	1.4	0.8	2.2



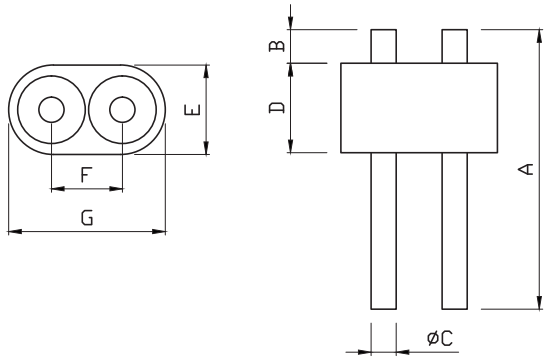
型号 Model	A	B	C	D	E	F	G
XWJX2-0.38-1.0(0.8-6.4-1.5)	6.4	0.8	0.38	1.5	1.5	0.8	2.2



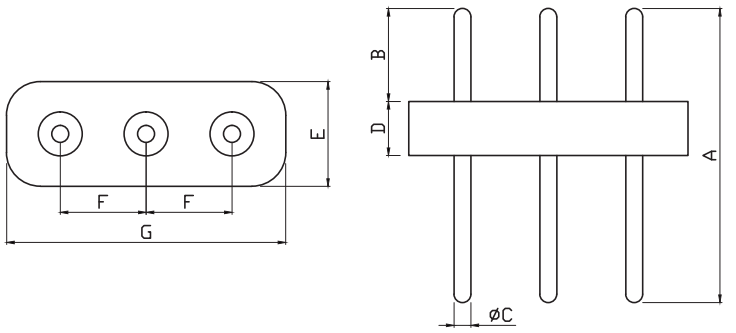
型号 Model	A	B	C	D	E	F	G
XWJX2-0.8-3.1(3.5-15-3.5)	15.0	3.5	0.8	3.5	2.1	3.1	5.2
XWJX2-0.8-3.1(3.5-12-3.5)	12.0	3.5	0.8	3.5	2.1	3.1	5.2



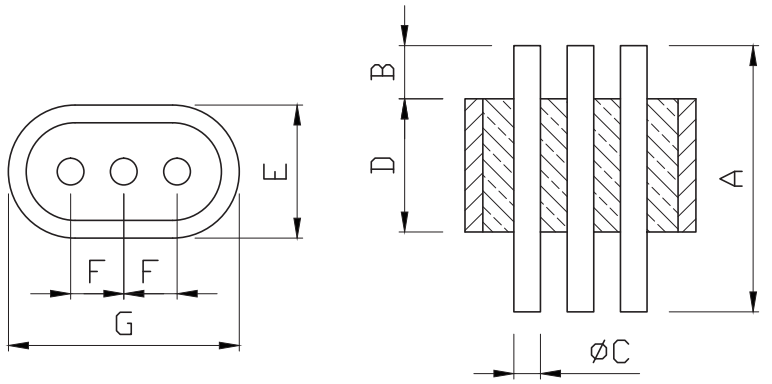
型号 Model	A	B	C	D	E	F	G
XWJX2-0.45-1.4(0.4-6.45-1.6)	6.45	0.4	0.45	1.6	1.6	1.4	3.2
XWJX2-0.45-1.4(0.5-4.2-1.6)	4.2	0.5	0.45	1.6	1.6	1.4	3.2
XWJX2-0.45-1.4(0.5-5.4-1.6)	5.4	0.5	0.45	1.6	1.6	1.4	3.2



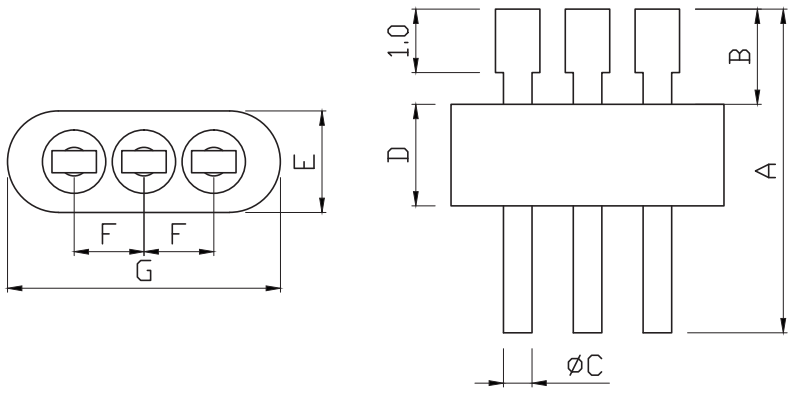
型号 Model	A	B	C	D	E	F	G
XWJX2-0.45-1.27(0.6-3-1.6)	3.0	0.6	0.45	1.6	1.6	1.27	2.8
XWJX2-0.45-1.27(1-5-1.6)	5.0	1.0	0.45	1.6	1.6	1.27	2.8
XWJX2-0.5-1.27(0.9-3-1.5)	3.0	0.9	0.5	1.5	1.5	1.27	3.02
XWJX2-0.5-1.27(1.5-5.7-1.5)	5.7	1.5	0.5	1.5	1.5	1.27	3.02
XWJX2-0.5-1.27(0.8-4.6-1.1)	4.6	0.8	0.5	1.1	1.5	1.27	3.02
XWJX2-0.5-1.27(0.8-8-1.5)	8.0	0.8	0.5	1.5	1.5	1.27	3.02
XWJX2-0.5-1.27(1.5-5.1-1)	5.1	1.5	0.5	1.0	1.5	1.27	3.02
XWJX2-0.5-1.27(2-5.3-1.1)	5.3	2.0	0.5	1.1	1.5	1.27	3.02
XWJX2-0.5-1.27(2-8-1.5)	8.0	2.0	0.5	1.5	1.5	1.27	3.02
XWJX2-0.5-1.27(5-9.3-1.5)	9.3	5.0	0.5	1.5	1.5	1.27	3.02
XWJX2-0.5-1.27(5-7.5-1.5)	7.5	5.0	0.5	1.5	1.5	1.27	3.02
XWJX2-0.5-1.27(4-14-1.5)	14.0	4.0	0.5	1.5	1.5	1.27	3.02



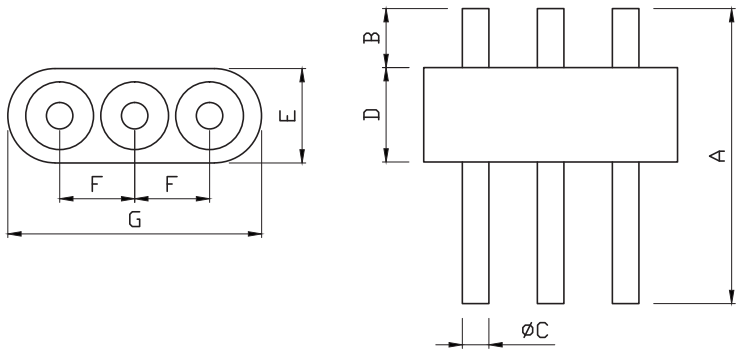
型号 Model	A	B	C	D	E	F	G
XWJX3-0.5YY-2.54(4.35-8.7-1.6)	8.7	4.35	0.5	1.6	3.1	2.54	8.26



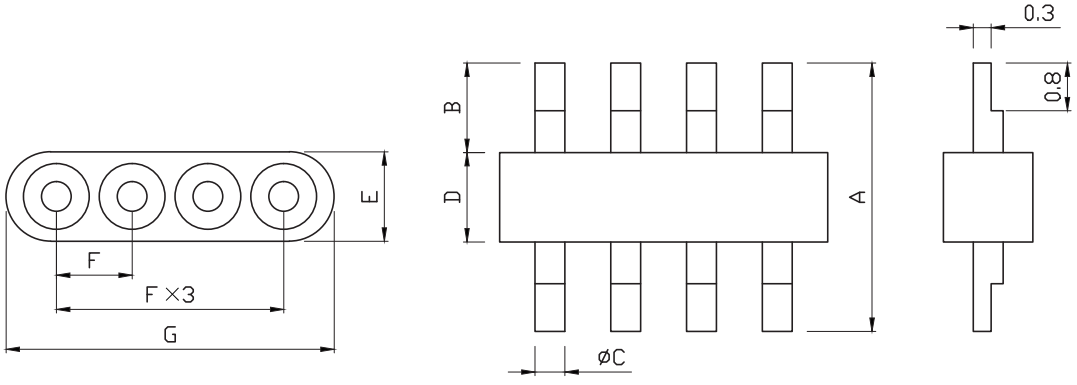
型号 Model	A	B	C	D	E	F	G
XWJX3-0.3J-0.6(0.9-3-1.5)	3.0	0.9	0.3	1.5	1.5	0.6	2.6



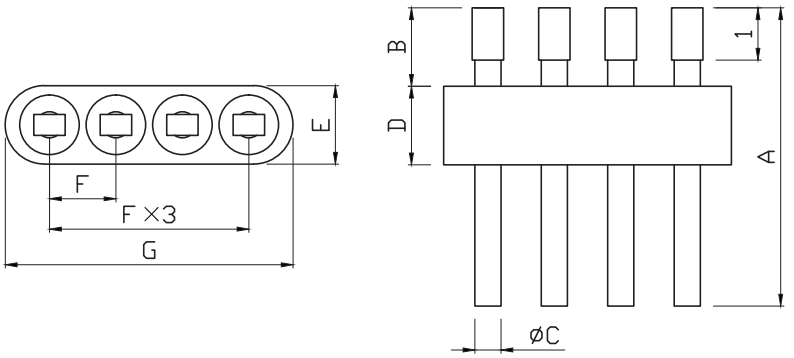
型号 Model	A	B	C	D	E	F	G
XWJX3-0.45B-1.27(1.5-5.1-1.6)	5.1	1.5	0.45	1.6	1.6	0.6	4.3



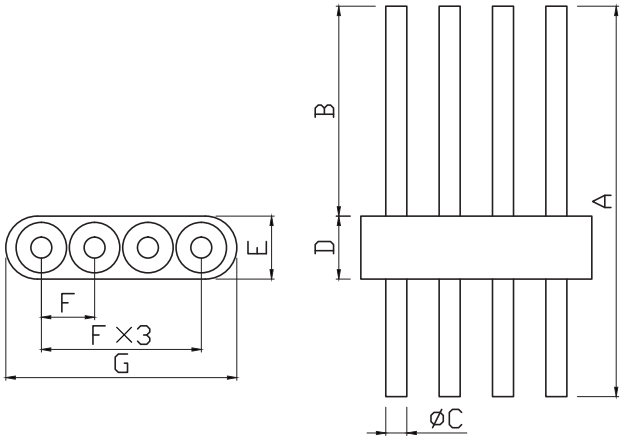
型号 Model	A	B	C	D	E	F	G
XWJX3-0.45-1.27(1-5-1.6)	5.0	1.0	0.45	1.6	1.6	1.27	4.3
XWJX3-0.45-1.27(1-6.6-1.6)	6.6	1.0	0.45	1.6	1.6	1.27	4.3
XWJX3-0.5-1.27(0.8-4.6-1.1)	4.6	0.8	0.5	1.1	1.5	1.27	4.29
XWJX3-0.5-1.27(0.8-4-1.1)	4.0	0.8	0.5	1.1	1.5	1.27	4.29
XWJX3-0.5-1.27(0.8-8-1.1)	8.0	0.8	0.5	1.1	1.5	1.27	4.29
XWJX3-0.5-1.27(0.8-8-1.5)	8.0	0.8	0.5	1.5	1.5	1.27	4.29
XWJX3-0.5-1.27(1.2-4.2-1.1)	4.2	1.2	0.5	1.1	1.5	1.27	4.29
XWJX3-0.5-1.27(1.5-9.3-1.5)	9.3	1.5	0.5	1.5	1.5	1.27	4.29
XWJX3-0.5-1.27(2-5.3-1.1)	5.3	2.0	0.5	1.1	1.5	1.27	4.29
XWJX3-0.5-1.27(2-8-1.5)	8.0	2.0	0.5	1.5	1.5	1.27	4.29
XWJX3-0.5-1.27(4-14-1.5)	14.0	4.0	0.5	1.5	1.5	1.27	4.29
XWJX3-0.5-1.27(5-9.3-1.5)	9.3	5.0	0.5	1.5	1.5	1.27	4.29
XWJX3-0.5-1.27(1.5-5.7-1.5)	5.7	1.5	0.5	1.5	1.5	1.27	4.29



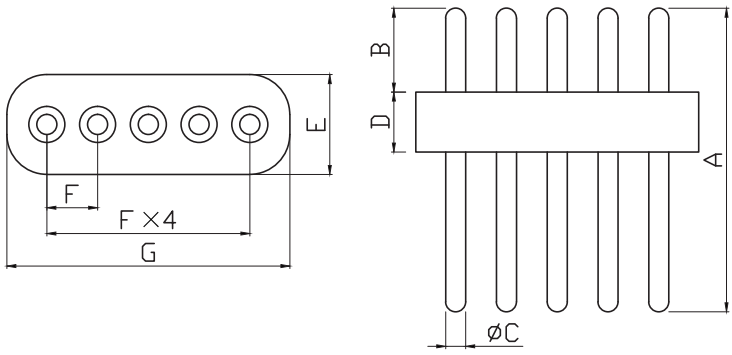
型号 Model	A	B	C	D	E	F	G
XWJX4-0.5BB-1.27(1.5-4.5-1.5)	4.5	1.5	0.5	1.5	1.5	1.27	5.5



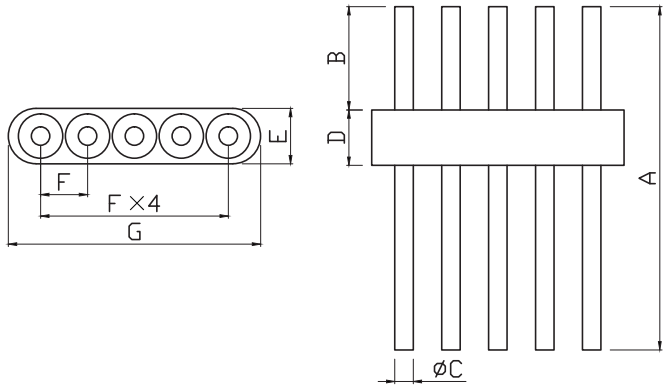
型号 Model	A	B	C	D	E	F	G
XWJX4-0.45B-1.27(1.5-5.1-1.6)	5.1	1.5	0.45	1.6	1.6	1.27	5.6



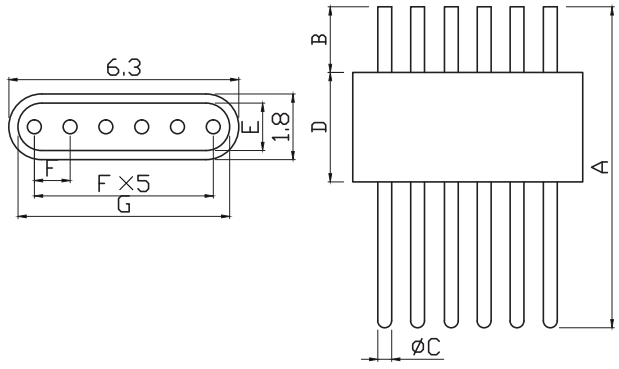
型号 Model	A	B	C	D	E	F	G
XWJX4-0.5-1.27(2.8-9.3-1.5)	9.3	2.8	0.5	1.5	1.5	1.27	5.5
XWJX4-0.5-1.27(1.5-5.7-1.5)	5.7	1.5	0.5	1.5	1.5	1.27	5.5
XWJX4-0.45-1.27(1.1-8-3)	8.0	1.1	0.45	3.0	1.6	1.27	5.6
XWJX4-0.45-1.27(2-5-1.5)	5.0	2.0	0.45	1.5	1.5	1.27	5.3
XWJX4-0.38-1.0(0.8-6.4-1.5)	6.4	0.8	0.38	1.5	1.5	1.0	4.7
XWJX4-0.5-1.27(1-9.3-1.5)	9.3	1.0	0.5	1.5	1.5	1.27	5.56
XWJX4-0.5-1.27(5-9.3-1.5)	9.3	5.0	0.5	1.5	1.5	1.27	5.56



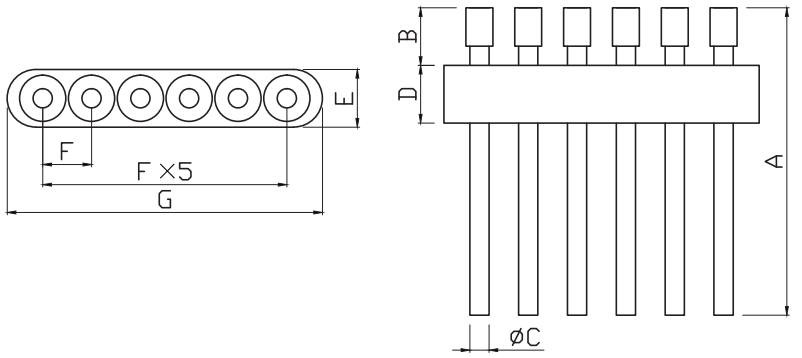
型号 Model	A	B	C	D	E	F	G
XWJX5-0.5YY-1.27(4-7.6-1.5)	7.6	4.0	0.5	1.5	2.5	1.27	7.08



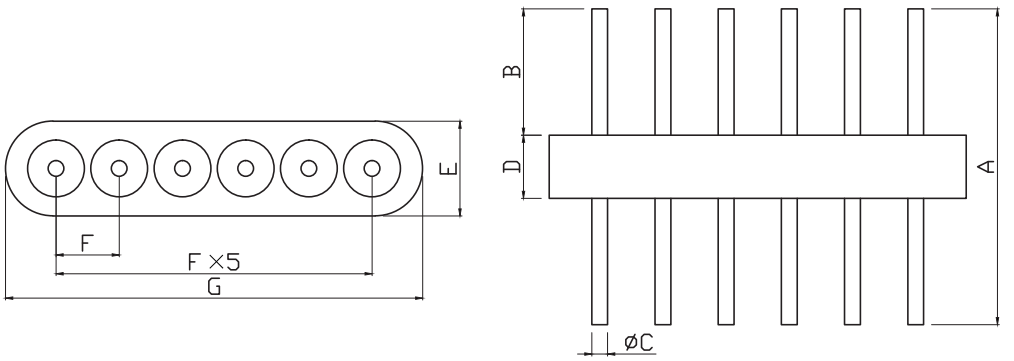
型号 Model	A	B	C	D	E	F	G
XWJX5-0.5-1.27(5-9.3-1.5)	9.3	5.0	0.5	1.5	1.5	1.27	6.83
XWJX5-0.5-1.27(5-7.5-1.5)	7.5	5.0	0.5	1.5	1.5	1.27	6.83
XWJX5-0.45-1.27(1.55-6.8-1.5)	6.8	1.55	0.45	1.5	1.5	1.27	6.83



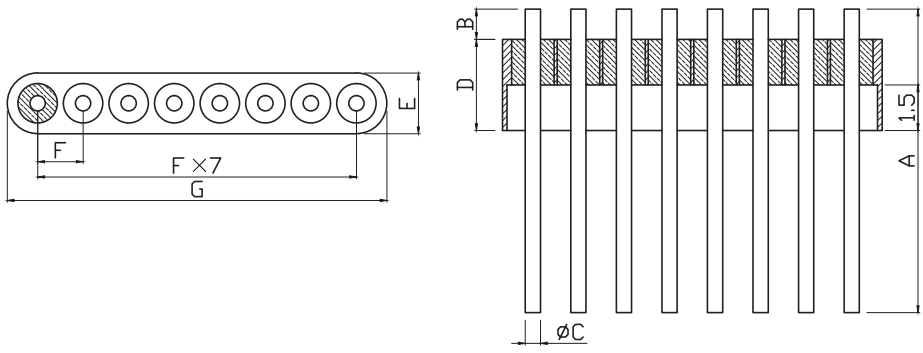
型号 Model	A	B	C	D	E	F	G
XWJX6-0.38Y-0.9(1.8-8.8-3)	8.8	1.8	0.38	3.0	1.3	0.9	5.8



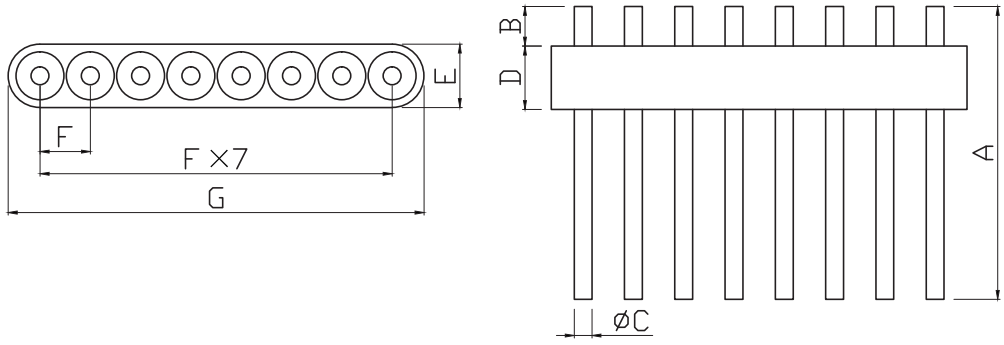
型号 Model	A	B	C	D	E	F	G
XWJX6-0.5B-1.27(5-8-1.5)	8.0	1.5	0.5	1.5	1.5	1.27	8.2
XWJX2-0.45B-1.27(1.4-6-1.6)	6.0	1.4	0.45	1.4	1.6	1.27	8.1



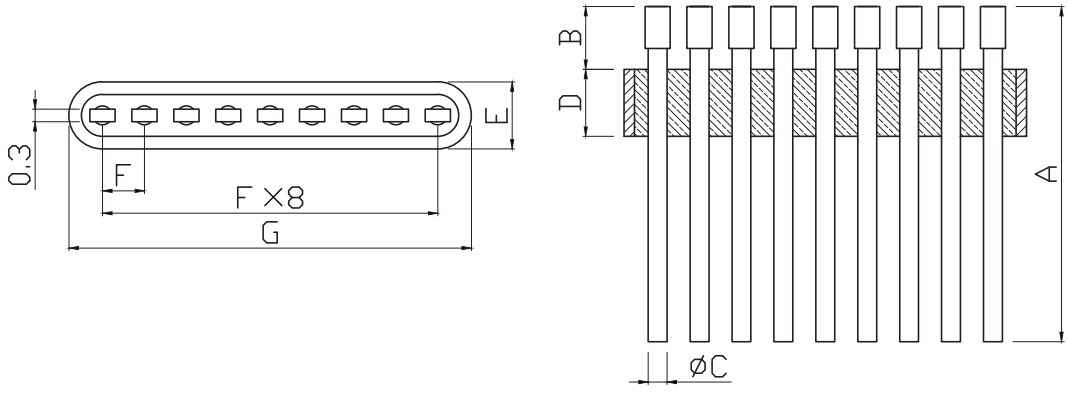
型号 Model	A	B	C	D	E	F	G
XWJX6-0.5-2(4-10-2)	10.0	4.0	0.5	2.0	3.0	2.0	13.2
XWJX6-0.45-1.27(1-3.5-1.5)	3.5	1.0	0.45	1.5	2.0	1.27	8.35
XWJX6-0.38-1.0(0.8-6.4-1.5)	6.4	0.8	0.38	1.5	1.5	1.0	6.7
XWJX6-0.45-1.27(1.1-6.6-1.6)	6.6	1.1	0.45	1.6	1.6	1.27	8.1
XWJX6-0.45-1.27(1.1-8-3)	8.0	1.1	0.45	3.0	1.6	1.27	8.1
XWJX6-0.45-1.27(1.1-8-4.2)	8.0	1.1	0.45	4.2	1.6	1.27	8.1
XWJX6-0.5-2.54(3-8-1.5)	8.0	3.0	0.5	1.5	1.5	2.54	14.46
XWJX6-0.5-1.27(5-7.5-1.5)	7.5	5.0	0.5	1.5	1.5	1.27	8.1
XWJX6-0.5-1.27(0.4-9.9-1.5)	9.9	0.4	0.5	1.5	2.0	1.27	8.35
XWJX6-0.5-1.27(1.5-9.3-1.5)	9.3	1.5	0.5	1.5	1.5	1.27	8.1
XWJX6-0.5-1.27(5-9.3-1.5)	9.3	5.0	0.5	1.5	1.5	1.27	9.3



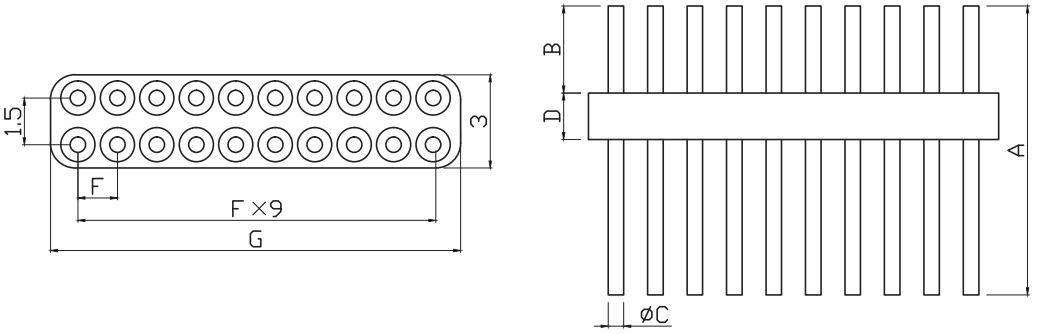
型号 Model	A	B	C	D	E	F	G
XWJX8-0.5-1.5(H10-3(1.5))	10.0	1.0	0.5	3.0	2.0	1.5	12.5



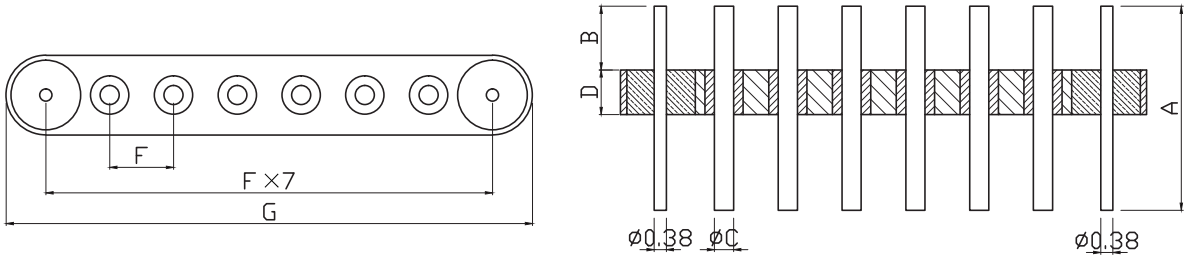
型号 Model	A	B	C	D	E	F	G
XWJX8-0.45-1.27(0.6-5.2-1.6)	5.2	0.6	0.45	1.6	1.6	1.27	10.5
XWJX8-0.45-1.27(1-7-1.6)	7.0	1.0	0.45	1.6	1.6	1.27	10.5
XWJX8-0.45-1.27(3.5-11.7-1.6)	11.7	3.5	0.45	1.6	1.6	1.27	10.5
XWJX8-0.7-2.54(4-9.6-1.6)	9.6	4.0	0.7	1.6	2.0	2.54	19.8
XWJX8-0.5-1.27(5-9.3-1.5)	9.3	5.0	0.5	1.5	1.5	1.27	10.64



型号 Model	A	B	C	D	E	F	G
XWJX9-0.45B-1.0(1.5-6-1.6)	6.0	1.5	0.45	1.6	1.6	1.0	9.6



型号 Model	A	B	C	D	E	F	G
X2WJX20-0.5-1.27(5-9.3-1.5)	9.3	5.0	0.5	1.5	3.0	1.27	13.2



型号 Model	A	B	C	D	E	F	G
XWJX8-0.6(0.38)J-2(2-6.4-1.4)	6.4	2.0	0.6	1.4	2.5	2.0	16.5

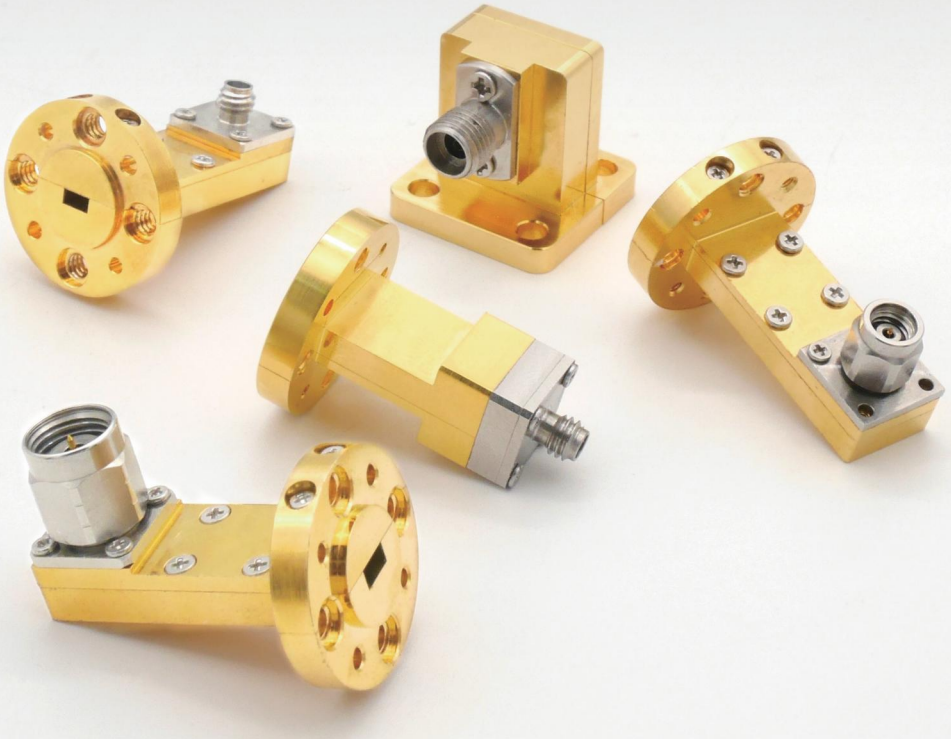
主要性能指标 Main Performance Specifications

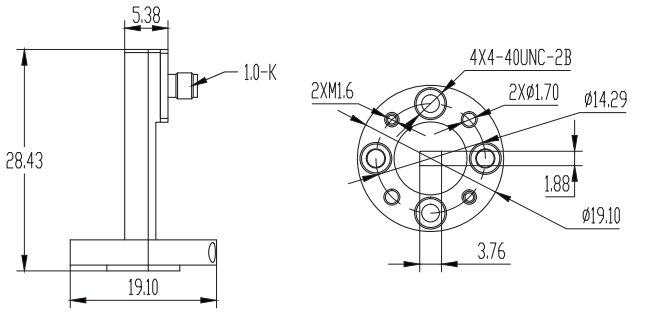
内容 Content	参数 Parameter	内容 Content	参数 Parameter	材料及表面涂覆 Materials & Surface Coatings		
绝缘电阻 Insulation Resistance	≥5000MΩ (500VDC)	盐雾 Shields Diameter	48h	名称 Name	材质 Material	表面涂覆 Surface Coating
介质耐电压 Insulation Voltage	500V	频率范围 Frequency Range	DC-12GHz (0.38插针)	外壳 Housing	可伐合金 Kovar® alloy/SPCC	镀镍镀金 Nickel /gold plating
气密性 IHermeticity	≤1*10^{-3} Pa.cm^{3}s (He)			接触件 Contact Terminal	可伐合金 Kovar® alloy/4J50	镀镍镀金 Nickel /gold plating
工作温度 Operating temperature	55°C~+125°C			绝缘介质 Insulating Material	玻璃 Glass	/

昕讯微波
Xinxun Microwave

WR

Waveguide and coaxial adapter

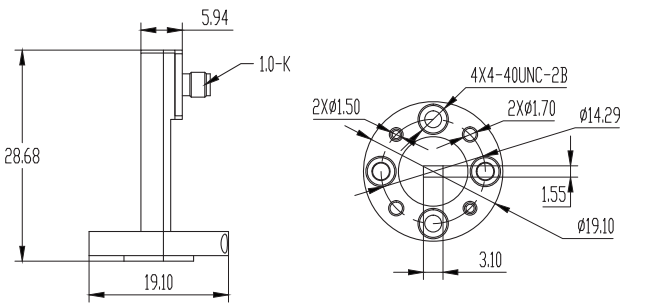




WR15-1.0K Adapter

频段：50~75GHz
驻波：≤1.60@75GHz
插损：1.2dp@75GHz

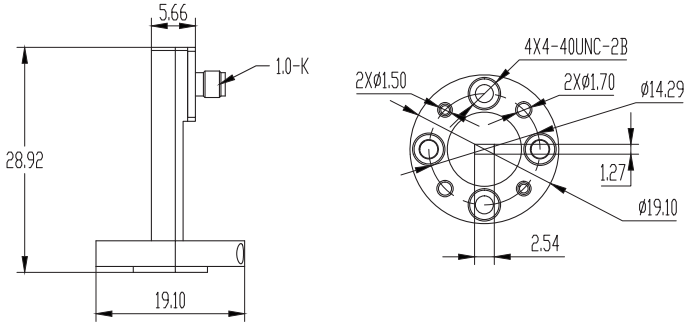
Frequency:50~75GHz
VSWR:≤1.60@75GHz
Loss:1.2dp@75GHz



WR12-1.0K Adapter

频段：60.5~90GHz
驻波：≤1.60@90GHz
插损：1.2dp@90GHz

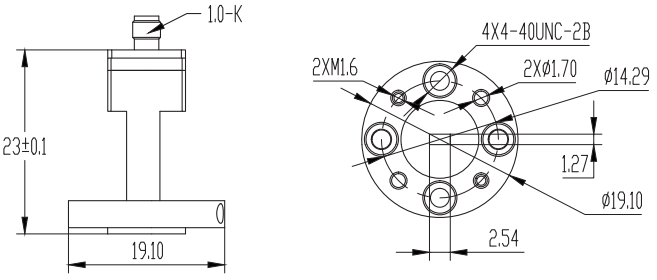
Frequency:60.5~90GHz
VSWR:≤1.60@90GHz
Loss:1.2dp@90GHz



WR10-1.0K Adapter

频段：75~110GHz
驻波：≤1.60@110GHz
插损：1.2dp@110GHz

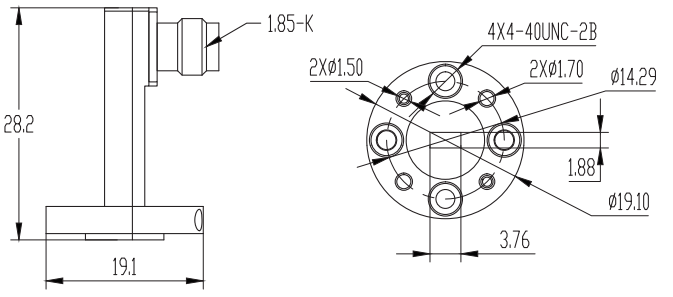
Frequency:75~110GHz
VSWR:≤1.60@110GHz
Loss:1.2dp@110GHz



WR10-1.0K Adapter

频段：75~110GHz
驻波：≤1.60@110GHz
插损：1.2dp@110GHz

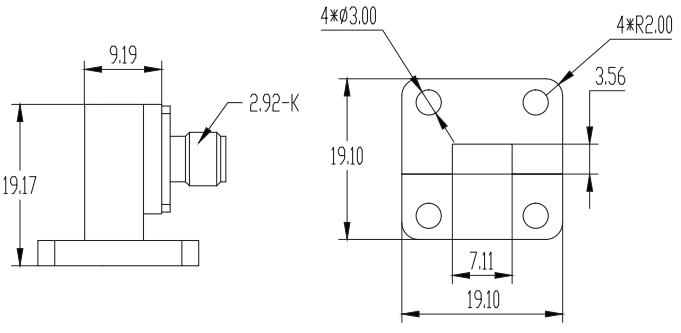
Frequency:75~110GHz
VSWR:≤1.60@110GHz
Loss:1.2dp@110GHz



WR15-1.85K Adapter

频段：50~65GHz
驻波：≤1.40@65GHz
插损：0.6dp@65GHz

Frequency:50~65GHz
VSWR:≤1.40@65GHz
Loss:0.6dp@65GHz



WR28-2.92K Adapter

频段：26.5~40GHz
驻波：≤1.25@40GHz
插损：0.3dp@40GHz

Frequency:26.5~40GHz
VSWR:≤1.25@40GHz
Loss:0.3dp@40GHz

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