

SMA/MMCX-KJ

- 1 SMA母头（外螺纹内孔）
- 2 MMCX公头（内针）



SMA/MMCX-KK

- 1 SMA母头（外螺纹内孔）
- 2 MMCX母头（内孔）



SMA/MMCX-JJ

- 1 SMA公头（内螺纹内针）
- 2 MMCX公头（内针）



SMA/MCX-JK

- 1 SMA公头（内螺纹内针）
- 2 MCX母头（内孔）



- 1.Electric

1.1 Impedence

1.2 Frequency

1.3 VSWR:

1.4 Dielectric withstanding voltage

1.5 Center contar resistance

1.6 Outer contart resistance

1.7 Insulation resistance:

2 Environmenta &Merhnird

2.1 Temperture range

2.2 Rohs Compliant

2.3 Durability

3 Maeridsbplding

3.1 Body:

3.2 Insulator:

3.3 Contact Pin:

3.4 Gasket:
- 50Ω

DC-6GHz

≤1.25

750V(rms)

≤3MΩ

≤2MΩ

≥1000MΩ

-45°+125°

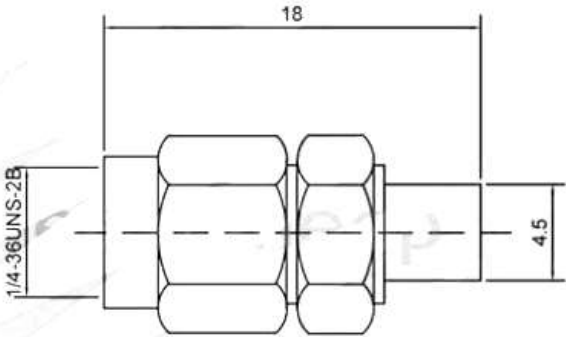
500cycles

Brass, Gold plated

PTFE

Brass, Gold plated

Silicon rubber



Notes

Model Numbe	SMA/MCX-JK
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- 1.Electric

1.1 Impedence

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1.3 VSWR:

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- 50Ω

DC-6GHz

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500V(rms)

≤3MΩ

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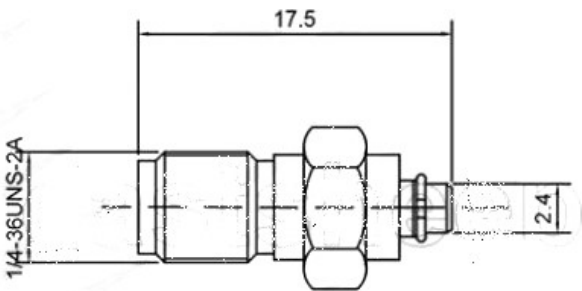
-45°+125°

500cycles

Brass, Gold plated

PTFE

Brass, Gold plated



Notes

Model Numbe	SMA/MMCX-KJ
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1. Electric

1.1 Impedence

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1.3 VSWR:

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3.1 Body:

3.2 Insulator:

3.3 Contact Pin:

50Ω

DC-6GHz

≤1.25

750V(rms)

≤3MΩ

≤2MΩ

≥1000MΩ

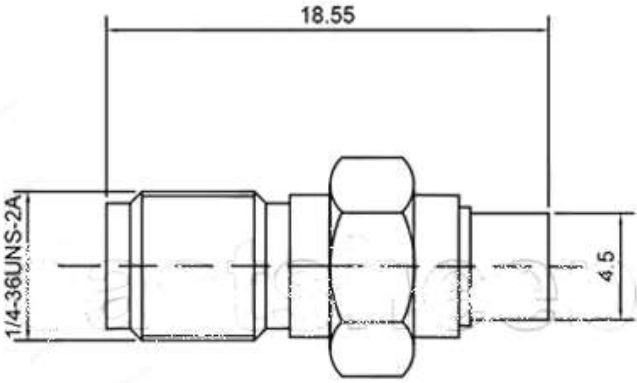
-45°+125°

500cycles

Brass, Gold plated

PTFE

Brass, Gold plated



Notes

1. ALL SPECIFICATIONS ARE SUBJECT TO CHANGE NOTICE AT ANY TIME

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SMA/MCX-KK

- 1 SMA母头（外螺纹内孔）

2 MCX母头（内孔）

SMA/MCX-JJ

- 1 SMA公头（内螺纹内针）

2 MCX公头（内针）



- 1.Electric

1.1 Impedence

1.2 Frequency

1.3 VSWR:

1.4 Dielectric withstanding voltage

1.5 Center contar resistance

1.6 Outer contart resistance

1.7 Insulation resistance:

2 Environmenta &Merhnird

2.1 Temperture range

2.2 Rohs Compliant

2.3 Durability

3 Maeridsbplding

3.1 Body:

3.2 Insulator:

3.3 Contact Pin:

3.4 Gasket:
- 50Ω

DC-6GHz

≤1.25

750V(rms)

≤3MΩ

≤2MΩ

≥1000MΩ

-45°+125°

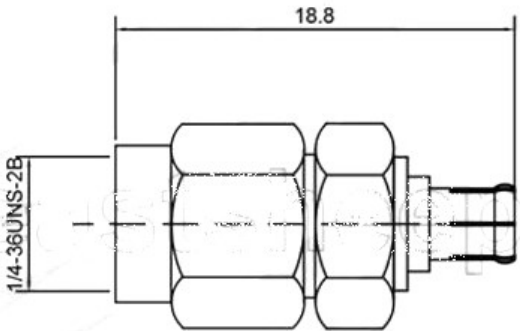
500cycles

Brass, Gold plated

PTFE

Brass, Gold plated

Silicon rubber



Notes

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Model Numbe	SMA/MCX-JJ
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- 1.Electric

1.1 Impedence

1.2 Frequency

1.3 VSWR:

1.4 Dielectric withstanding voltage

1.5 Center contar resistance

1.6 Outer contart resistance

1.7 Insulation resistance:

2 Environmenta &Merhnird

2.1 Temperture range

2.2 Rohs Compliant

2.3 Durability

3 Maeridsbplding

3.1 Body:

3.2 Insulator:

3.3 Contact Pin:
- 50Ω

DC-6GHz

≤1.25

500V(rms)

≤3MΩ

≤2MΩ

≥1000MΩ

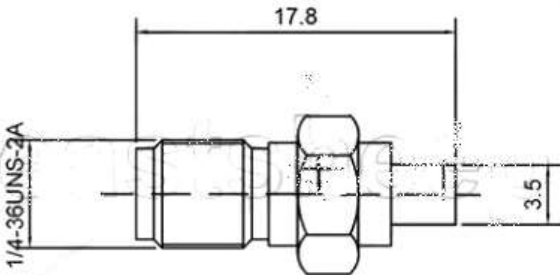
-45°+125°

500cycles

Brass, Gold plated

PTFE

Brass, Gold plated



Notes

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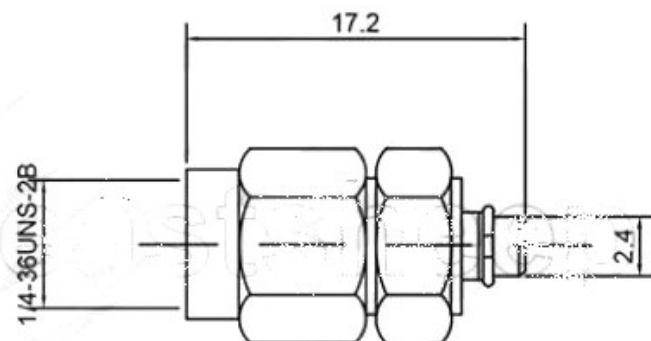
Model Numbe	SMA/MMCX-KK
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1. Electric
- 1.1 Impedence 50Ω
- 1.2 Frequency DC-6GHz
- 1.3 VSWR: ≤1.25
- 1.4 Dielectric withstanding voltage 500V(rms)
- 1.5 Center contar resistance ≤3MΩ
- 1.6 Outer contart resistance ≤2MΩ
- 1.7 Insulation resistance: ≥1000MΩ

- 2 Environmenta & Merhnird
- 2.1 Temperture range -45°+125°
- 2.2 Rohs Compliant
- 2.3 Durability 500cycles

- 3 Maeridsbplding
- 3.1 Body: Brass, Gold plated
- 3.2 Insulator: PTFE
- 3.3 Contact Pin: Brass, Gold plated
- 3.4 Gasket: Silicon rubber



Notes

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