

TNC/SMA-JK

- 1 TNC公头转SMA母头
- 2 DC-6G



TNC/SMA-KJ

- 1 TNC母头转SMA公头
- 2 DC-6G



TNC/SMA-JJ

- 1 TNC公头转SMA公头
- 2 DC-6G

TNC/SMA-KK

- 1 TNC母头转SMA母头
- 2 DC-6G



RPTNC/SMA-JK

- 1 TNC内螺纹内孔
- 2 SMA母头



TNC/RPSMA-JK

- 1 TNC公头
- 2 SMA外螺纹内针



RPTNC/RPSMA-JK

- 1 TNC内螺纹内孔
- 2 SMA外螺纹内针



RPTNC/RPSMA-KJ

- 1 TNC外螺纹内针
- 2 SMA内螺纹内孔



RPTNC/SMA-KJ

- 1 TNC外螺纹内针
- 2 SMA公头



TNC/RPSMA-KJ

- 1 TNC母头
- 2 SMA内螺纹内孔



TNC/RPSMA-JJ

- 1 TNC公头
- 2 SMA内螺纹内孔



RPTNC/RPSMA-JJ

- 1 TNC内螺纹内孔
- 2 SMA内螺纹内孔



TNC/RPSMA-KK

- 1 TNC母头
- 2 SMA外螺纹内针



RPTNC/SMA-KK

- 1 TNC外螺纹内针
- 2 SMA母头



RPTNC/RPSMA-KK

- 1 TNC外螺纹内针
- 2 SMA外螺纹内针



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1..Electrical/电气

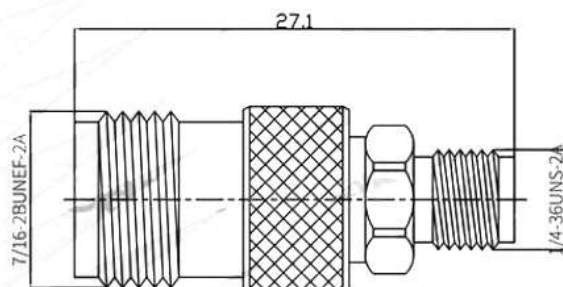
- | | |
|---|------------|
| 1.1 Impedance /阻抗 | 50Ω |
| 1.2 Frequency /频率 | DC-6GHz |
| 1.3 VSWR/驻波 | ≤1.25 |
| 1.4 Dielectric withstanding voltage /介质耐压 | 1000V(rms) |
| 1.5 Center contact resistance /TNC中心接触电阻 | ≤1.5MΩ |
| 1.6 Outer contact resistance/TNC外部接触电阻 | ≤0.2MΩ |
| 1.7 Center contact resistance /SMA中心接触电阻 | ≤3MΩ |
| 1.8 Outer contact resistance/SMA外部接触电阻 | ≤2MΩ |
| 1.9 Insulation resistance/绝缘电阻 | ≥5000MΩ |

2 Environmenta &Mechanical/环境与机械

- | | |
|---------------------------|------------|
| 2.1 Temperture range/温度范围 | -45°~+125° |
| 2.2 Rohs Compliant/符合RoHS | |
| 2.3 Durability/耐久性 | 500cycles |

3 Material and Plating/材料和电镀

- | | |
|--|--|
| 3.1 Inner Contact/内导体: Phosphorus-Copper Gold Plating/磷铜镀金 | |
| 3.2 Outer Contact/外导体: Brass, nickel plated/黄铜镀镍 | |
| 3.3 Outer Contact/外导体: Brass, Gold plated/SMA黄铜镀金 | |
| 3.4 Insulators/绝缘体: PTFE/聚四氟乙烯 | |



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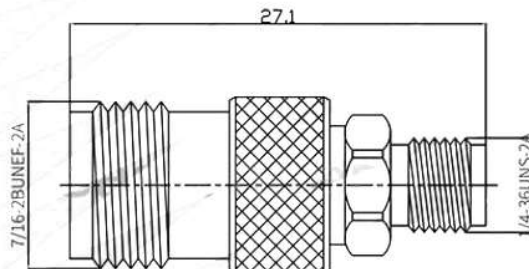
- 1.1 Impedance /阻抗 50Ω
- 1.2 Frequency /频率 DC-6GHz
- 1.3 VSWR/驻波 ≤1.25
- 1.4 Dielectric withstanding voltage /介质耐压 1000V(rms)
- 1.5 Center contact resistance /TNC中心接触电阻 ≤1.5MΩ
- 1.6 Outer contact resistance /TNC外部接触电阻 ≤0.2MΩ
- 1.7 Center contact resistance /SMA中心接触电阻 ≤3MΩ
- 1.8 Outer contact resistance /SMA外部接触电阻 ≤2MΩ
- 1.9 Insulation resistance/绝缘电阻 ≥5000MΩ

2. Environmental & Mechanical/环境与机械

- 2.1 Temperature range/温度范围 -45°~+125°
- 2.2 RoHS Compliant/符合RoHS
- 2.3 Durability/耐久性 500cycles

3. Material and Plating/材料和电镀

- 3.1 Inner Contact/内导体: Phosphorus-Copper Gold Plating/磷铜镀金
- 3.2 Outer Contact/外导体: Brass, nickel plated/黄铜镀镍
- 3.3 Outer Contact/外导体: Brass, Gold plated/SMA黄铜镀金
- 3.4 Insulators/绝缘体: PTFE/聚四氟乙烯



产品型号P/N: RPTNC/SMA-KK

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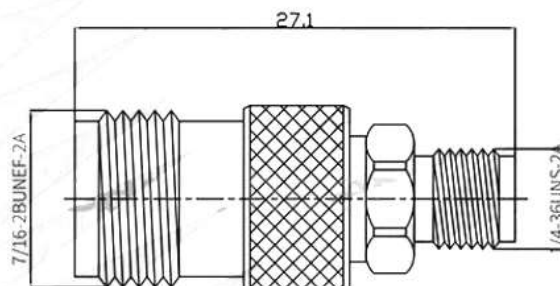
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- 1.8 Outer contact resistance /SMA外部接触电阻 ≤2MΩ
- 1.9 Insulation resistance/绝缘电阻 ≥5000MΩ

2. Environmental & Mechanical/环境与机械

- 2.1 Temperature range/温度范围 -45°~+125°
- 2.2 RoHS Compliant/符合RoHS
- 2.3 Durability/耐久性 500cycles

3. Material and Plating/材料和电镀

- 3.1 Inner Contact/内导体: Phosphorus-Copper Gold Plating/磷铜镀金
- 3.2 Outer Contact/外导体: Brass, nickel plated/黄铜镀镍
- 3.3 Outer Contact/外导体: Brass, Gold plated/SMA黄铜镀金
- 3.4 Insulators/绝缘体: PTFE/聚四氟乙烯



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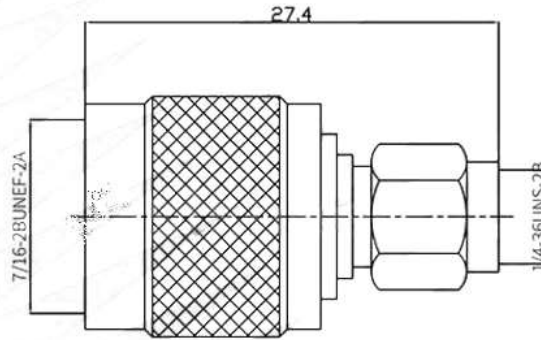
- | | |
|---|------------|
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| 1.6 Outer contact resistance /TNC外部接触电阻 | ≤0.2MΩ |
| 1.7 Center contact resistance /SMA中心接触电阻 | ≤3MΩ |
| 1.8 Outer contact resistance /SMA外部接触电阻 | ≤2MΩ |
| 1.9 Insulation resistance /绝缘电阻 | ≥5000MΩ |

2 Environmental & Mechanical/环境与机械

- | | |
|-----------------------------|------------|
| 2.1 Temperature range /温度范围 | -45°~+125° |
| 2.2 RoHS Compliant /符合RoHS | |
| 2.3 Durability /耐久性 | 500cycles |

3 Material and Plating/材料和电镀

- | | |
|--|--|
| 3.1 Inner Contact /内导体: Phosphorus-Copper Gold Plating /磷铜镀金 | |
| 3.2 Outer Contact /外导体: Brass, nickel plated /黄铜镀镍 | |
| 3.3 Outer Contact /外导体: Brass, Gold plated /SMA黄铜镀金 | |
| 3.4 Insulators /绝缘体: PTFE /聚四氟乙烯 | |



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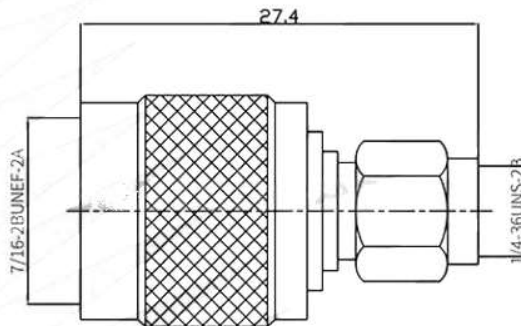
- | | |
|---|------------|
| 1.1 Impedance /阻抗 | 50Ω |
| 1.2 Frequency /频率 | DC-6GHz |
| 1.3 VSWR/驻波 | ≤1.25 |
| 1.4 Dielectric withstanding voltage /介质耐压 | 1000V(rms) |
| 1.5 Center contact resistance /TNC中心接触电阻 | ≤1.5MΩ |
| 1.6 Outer contact resistance /TNC外部接触电阻 | ≤0.2MΩ |
| 1.7 Center contact resistance /SMA中心接触电阻 | ≤3MΩ |
| 1.8 Outer contact resistance /SMA外部接触电阻 | ≤2MΩ |
| 1.9 Insulation resistance /绝缘电阻 | ≥5000MΩ |

2 Environmental & Mechanical/环境与机械

- | | |
|-----------------------------|------------|
| 2.1 Temperature range /温度范围 | -45°~+125° |
| 2.2 RoHS Compliant /符合RoHS | |
| 2.3 Durability /耐久性 | 500cycles |

3 Material and Plating/材料和电镀

- | | |
|--|--|
| 3.1 Inner Contact /内导体: Phosphorus-Copper Gold Plating /磷铜镀金 | |
| 3.2 Outer Contact /外导体: Brass, nickel plated /黄铜镀镍 | |
| 3.3 Outer Contact /外导体: Brass, Gold plated /SMA黄铜镀金 | |
| 3.4 Insulators /绝缘体: PTFE /聚四氟乙烯 | |



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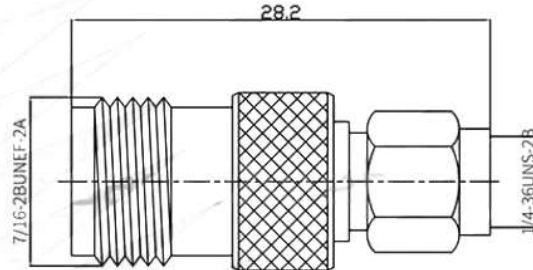
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1. Electrical/电气
- 1.1 Impedance /阻抗 50Ω
- 1.2 Frequency /频率 DC-6GHz
- 1.3 VSWR/驻波 ≤ 1.25
- 1.4 Dielectric withstanding voltage /介质耐压 1000V(rms)
- 1.5 Center contact resistance /TNC中心接触电阻 $\leq 1.5\text{m}\Omega$
- 1.6 Outer contact resistance /TNC外部接触电阻 $\leq 0.2\text{m}\Omega$
- 1.7 Center contact resistance /SMA中心接触电阻 $\leq 3\text{m}\Omega$
- 1.8 Outer contact resistance /SMA外部接触电阻 $\leq 2\text{m}\Omega$
- 1.9 Insulation resistance /绝缘电阻 $\geq 5000\text{M}\Omega$

2. Environmental & Mechanical /环境与机械
- 2.1 Temperature range /温度范围 $-45^{\circ}\sim+125^{\circ}$
- 2.2 RoHS Compliant /符合RoHS
- 2.3 Durability /耐久性 500cycles

3. Material and Plating /材料和电镀
- 3.1 Inner Contact /内导体: Phosphorus-Copper Gold Plating /磷铜镀金
- 3.2 Outer Contact /外导体: Brass, nickel plated /黄铜镀镍
- 3.3 Outer Contact /外导体: Brass, Gold plated /SMA黄铜镀金
- 3.4 Insulators /绝缘体: PTFE /聚四氟乙烯



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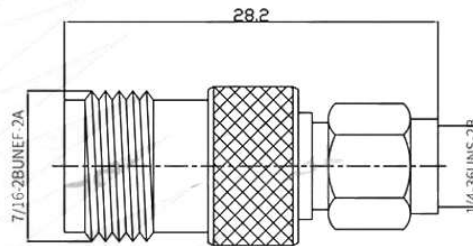
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1. Electrical/电气
- 1.1 Impedance /阻抗 50Ω
- 1.2 Frequency /频率 DC-6GHz
- 1.3 VSWR/驻波 ≤ 1.25
- 1.4 Dielectric withstanding voltage /介质耐压 1000V(rms)
- 1.5 Center contact resistance /TNC中心接触电阻 $\leq 1.5\text{m}\Omega$
- 1.6 Outer contact resistance /TNC外部接触电阻 $\leq 0.2\text{m}\Omega$
- 1.7 Center contact resistance /SMA中心接触电阻 $\leq 3\text{m}\Omega$
- 1.8 Outer contact resistance /SMA外部接触电阻 $\leq 2\text{m}\Omega$
- 1.9 Insulation resistance /绝缘电阻 $\geq 5000\text{M}\Omega$

2. Environmental & Mechanical /环境与机械
- 2.1 Temperature range /温度范围 $-45^{\circ}\sim+125^{\circ}$
- 2.2 RoHS Compliant /符合RoHS
- 2.3 Durability /耐久性 500cycles

3. Material and Plating /材料和电镀
- 3.1 Inner Contact /内导体: Phosphorus-Copper Gold Plating /磷铜镀金
- 3.2 Outer Contact /外导体: Brass, nickel plated /黄铜镀镍
- 3.3 Outer Contact /外导体: Brass, Gold plated /SMA黄铜镀金
- 3.4 Insulators /绝缘体: PTFE /聚四氟乙烯



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1.1 Impedance /阻抗

50Ω

1.2 Frequency /频率

DC-6GHz

1.3 VSWR/驻波

≤1.25

1.4 Dielectric withstanding voltage /介质耐压

1000V(rms)

1.5 Center contact resistance /TNC中心接触电阻

≤1.5MΩ

1.6 Outer contact resistance /TNC外部接触电阻

≤0.2MΩ

1.7 Center contact resistance /SMA中心接触电阻

≤3MΩ

1.8 Outer contact resistance /SMA外部接触电阻

≤2MΩ

1.9 Insulation resistance /绝缘电阻

≥5000MΩ

2 Environmental & Mechanical/环境与机械

2.1 Temperature range/温度范围

-45°~+125°

2.2 RoHS Compliant/符合RoHS

2.3 Durability/耐久性

500cycles

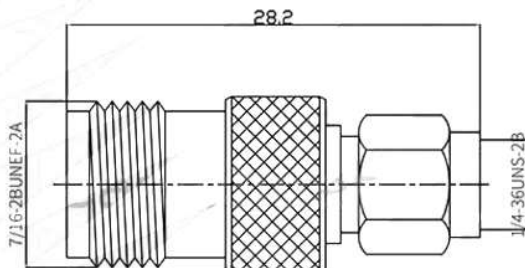
3 Material and Plating/材料和电镀

3.1 Inner Contact/内导体: Phosphorus-Copper Gold Plating/磷铜镀金

3.2 Outer Contact/外导体: Brass, nickel plated/黄铜镀镍

3.3 Outer Contact/外导体: Brass, Gold plated/SMA黄铜镀金

3.4 Insulators/绝缘体: PTFE/聚四氟乙烯



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1.4 Dielectric withstanding voltage /介质耐压

1000V(rms)

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≤3MΩ

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≥5000MΩ

2 Environmental & Mechanical/环境与机械

2.1 Temperature range/温度范围

-45°~+125°

2.2 RoHS Compliant/符合RoHS

2.3 Durability/耐久性

500cycles

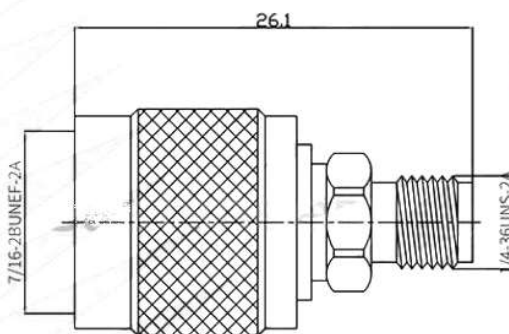
3 Material and Plating/材料和电镀

3.1 Inner Contact/内导体: Phosphorus-Copper Gold Plating/磷铜镀金

3.2 Outer Contact/外导体: Brass, nickel plated/黄铜镀镍

3.3 Outer Contact/外导体: Brass, Gold plated/SMA黄铜镀金

3.4 Insulators/绝缘体: PTFE/聚四氟乙烯



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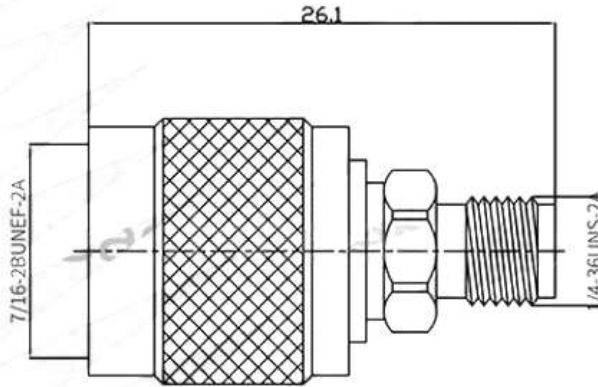
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2 Environmental & Mechanical/环境与机械

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| 2.1 Temperature range/温度范围 | -45°~+125° |
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3 Material and Plating/材料和电镀

- | | |
|--|--|
| 3.1 Inner Contact/内导体: Phosphorus-Copper Gold Plating/磷铜镀金 | |
| 3.2 Outer Contact/外导体: Brass, nickel plated/黄铜镀镍 | |
| 3.3 Outer Contact/外导体: Brass, Gold plated/SMA黄铜镀金 | |
| 3.4 Insulators/绝缘体: PTFE/聚四氟乙烯 | |



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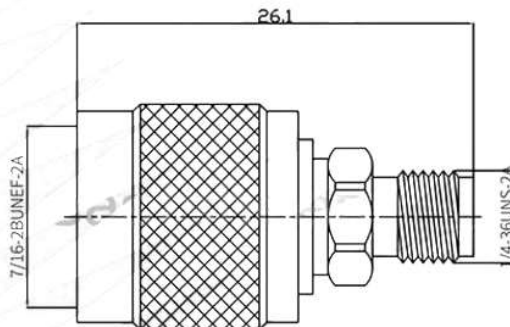
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| 3.3 Outer Contact/外导体: Brass, Gold plated/SMA黄铜镀金 | |
| 3.4 Insulators/绝缘体: PTFE/聚四氟乙烯 | |



产品型号P/N: TNC/RPSMA-JK

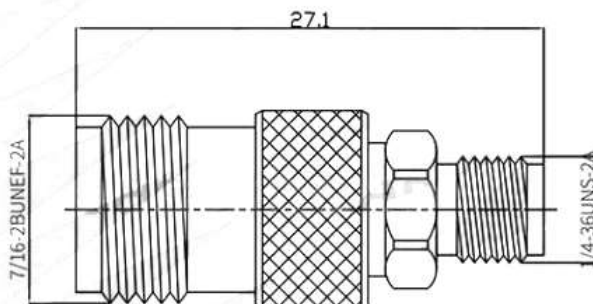
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1. Electrical/电气
- 1.1 Impedance /阻抗 50Ω
- 1.2 Frequency /频率 DC-6GHz
- 1.3 VSWR/驻波 ≤1.25
- 1.4 Dielectric withstanding voltage /介质耐压 1000V(rms)
- 1.5 Center contact resistance /TNC中心接触电阻 ≤1.5MΩ
- 1.6 Outer contact resistance /TNC外部接触电阻 ≤0.2MΩ
- 1.7 Center contact resistance /SMA中心接触电阻 ≤3MΩ
- 1.8 Outer contact resistance /SMA外部接触电阻 ≤2MΩ
- 1.9 Insulation resistance /绝缘电阻 ≥5000MΩ

- 2 Environment & Mechanical /环境与机械
- 2.1 Temperature range /温度范围 -45°~+125°
- 2.2 RoHS Compliant /符合RoHS
- 2.3 Durability /耐久性 500cycles

- 3 Material and Plating /材料和电镀
- 3.1 Inner Contact /内导体: Phosphorus-Copper Gold Plating /磷铜镀金
- 3.2 Outer Contact /外导体: Brass, nickel plated /黄铜镀镍
- 3.3 Outer Contact /外导体: Brass, Gold plated /SMA黄铜镀金
- 3.4 Insulators /绝缘体: PTFE /聚四氟乙烯



产品型号P/N: TNC/SMA-KK

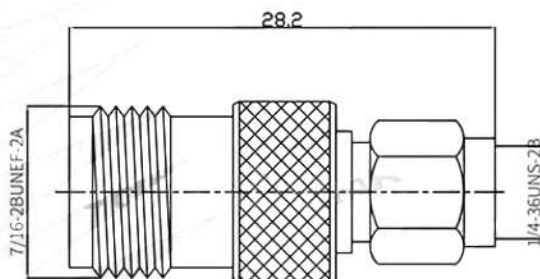
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- 3.3 Outer Contact /外导体: Brass, Gold plated /SMA黄铜镀金
- 3.4 Insulators /绝缘体: PTFE /聚四氟乙烯



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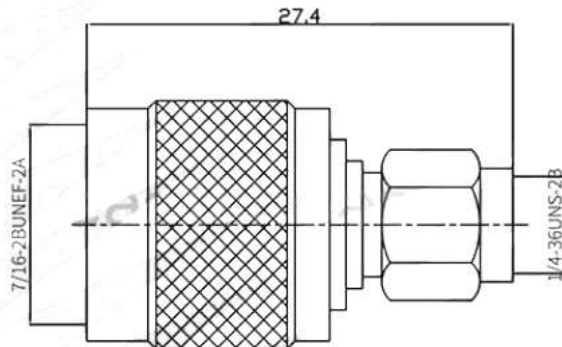
- | | |
|---|------------|
| 1.1 Impedance /阻抗 | 50Ω |
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| 1.7 Center contact resistance /SMA中心接触电阻 | ≤3MΩ |
| 1.8 Outer contact resistance /SMA外部接触电阻 | ≤2MΩ |
| 1.9 Insulation resistance /绝缘电阻 | ≥5000MΩ |

2 Environmenta & Mechanical/环境与机械

- | | |
|----------------------------|------------|
| 2.1 Temperature range/温度范围 | -45°~+125° |
| 2.2 Rohs Compliant/符合RoHS | |
| 2.3 Durability/耐久性 | 500cycles |

3 Material and Plating/材料和电镀

- | | |
|--|--|
| 3.1 Inner Contact/内导体: Phosphorus-Copper Gold Plating/磷铜镀金 | |
| 3.2 Outer Contact/外导体: Brass, nickel plated/黄铜镀镍 | |
| 3.3 Outer Contact/外导体: Brass, Gold plated/SMA黄铜镀金 | |
| 3.4 Insulators/绝缘体: PTFE/聚四氟乙烯 | |



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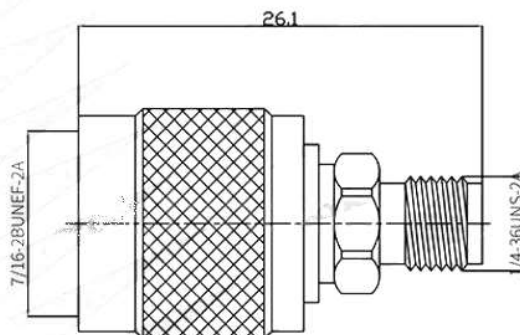
- | | |
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| 3.4 Insulators/绝缘体: PTFE/聚四氟乙烯 | |



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