SMA-KFD001

CATALOG MODEL REFERENCE | SMA | 50 ohm

北京坤之泰科技有限公司

Dimensions and series reference data

Catalog reference model	**SMA-KFD001**
Series frequency range	**DC - 18 GHz (series reference)**
Impedance	**50 ohm**
Temperature range	**-65 to +165 deg C (series reference)**
Overall length (mm)	**9.5**
Flange size (mm)	**12.7 x 12.7**
Hole pitch (mm)	**8.64 x 8.64**
Mounting holes (mm)	**4 x dia. 2.6**
Mating pin diameter (mm)	**0.91**

Catalog dimensional drawing - units: mm

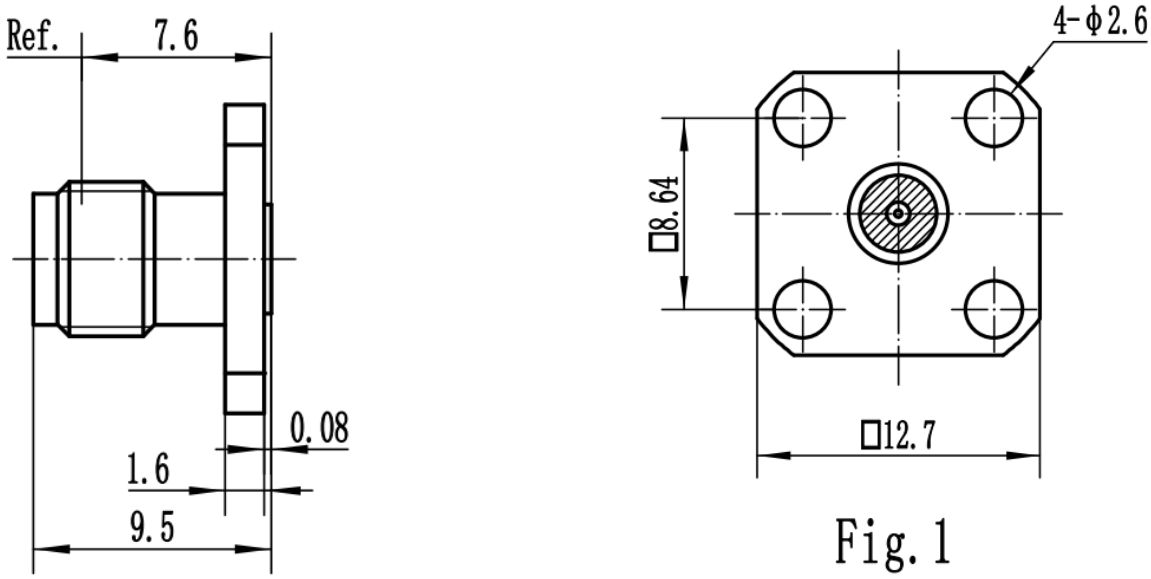


Fig. 1

Dimensions transcribed from the supplied catalog. Drawing reference: printed page 42.

Series ratings are not a model-specific test guarantee. Confirm selected configuration before ordering.

Unspecified tolerances, RF test results, current availability and revision require confirmation.

Illustrations are technical drawings, not product photographs. No stock or delivery commitment.

2.92-KFD001

CATALOG MODEL REFERENCE | 2.92mm | 50 ohm

北京坤之泰科技有限公司

Dimensions and series reference data

Catalog reference model	**2.92-KFD001**
Series frequency range	**DC - 40 GHz (series reference)**
Impedance	**50 ohm**
Temperature range	**-65 to +165 deg C (series reference)**
Overall length (mm)	**9.5**
Flange size (mm)	**12.7 x 12.7**
Hole pitch (mm)	**8.64 x 8.64**
Mounting holes (mm)	**4 x dia. 2.6**
Mating pin diameter (mm)	**0.508**

Catalog dimensional drawing - units: mm

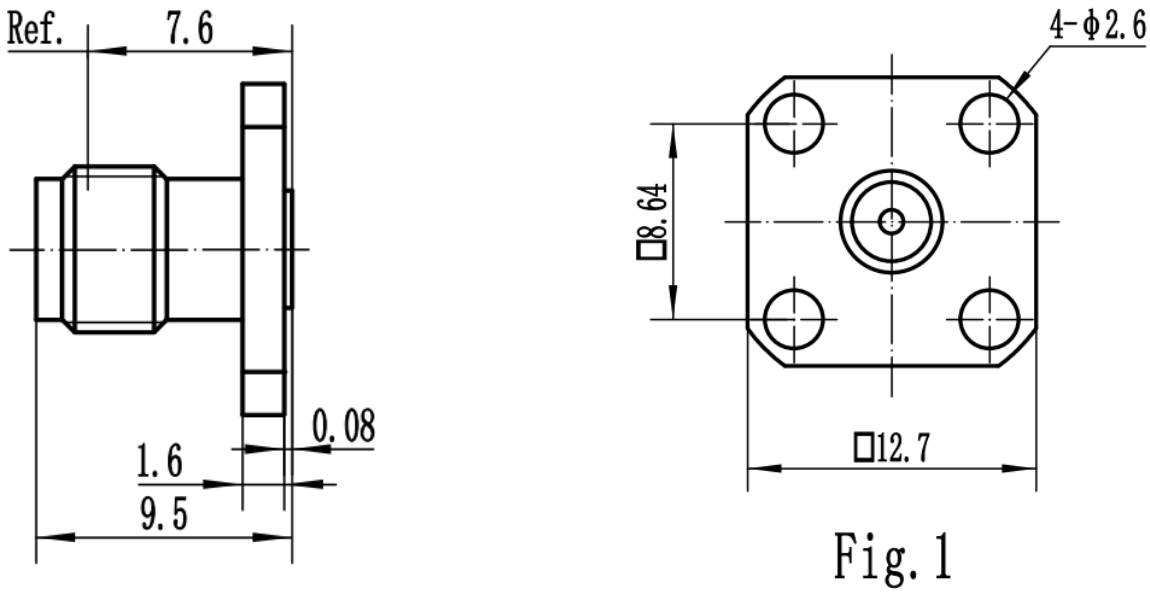


Fig. 1

Dimensions transcribed from the supplied catalog. Drawing reference: printed page 4.

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2.4-KFD001

CATALOG MODEL REFERENCE | 2.4mm | 50 ohm

北京坤之泰科技有限公司

Dimensions and series reference data

Catalog reference model	**2.4-KFD001**
Series frequency range	**DC - 50 GHz (series reference)**
Impedance	**50 ohm**
Temperature range	**-65 to +165 deg C (series reference)**
Overall length (mm)	**10.9**
Flange size (mm)	**12.7 x 12.7**
Hole pitch (mm)	**8.64 x 8.64**
Mounting holes (mm)	**4 x dia. 2.6**
Mating pin diameter (mm)	**0.508**

Catalog dimensional drawing - units: mm

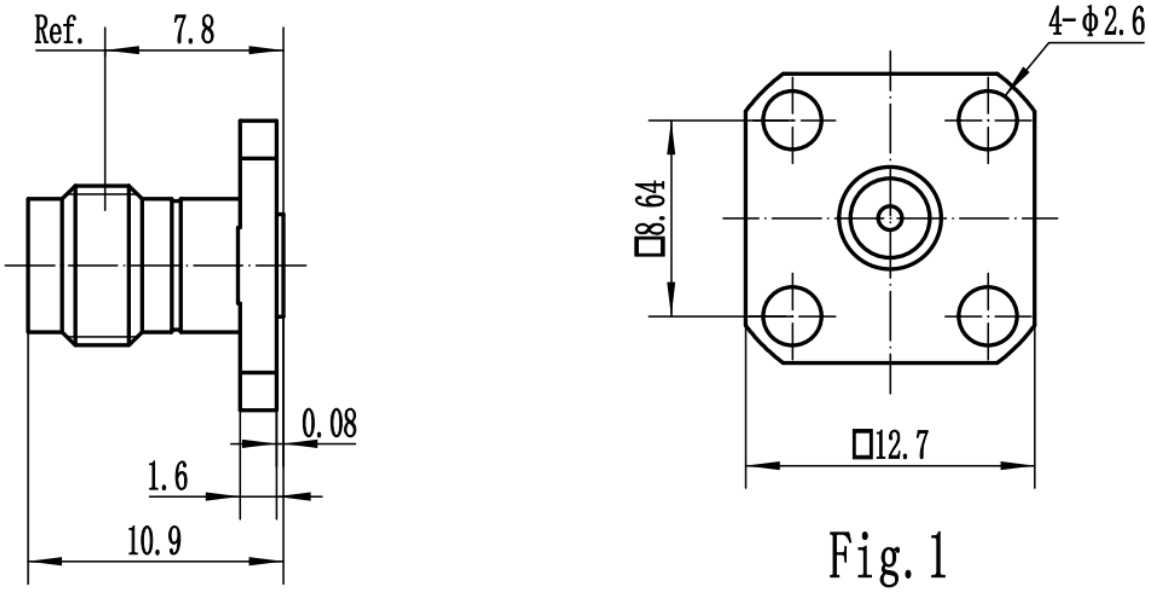


Fig. 1

Dimensions transcribed from the supplied catalog. Drawing reference: printed page 25.

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1.85-KFD002

CATALOG MODEL REFERENCE | 1.85mm | 50 ohm

北京坤之泰科技有限公司

Dimensions and series reference data

Catalog reference model	**1.85-KFD002**
Series frequency range	**DC - 67 GHz (series reference)**
Impedance	**50 ohm**
Temperature range	**-65 to +165 deg C (series reference)**
Overall length (mm)	**10.9**
Flange size (mm)	**12.7 x 12.7**
Hole pitch (mm)	**8.64 x 8.64**
Mounting holes (mm)	**4 x dia. 2.6**
Mating pin diameter (mm)	**0.23**

Catalog dimensional drawing - units: mm

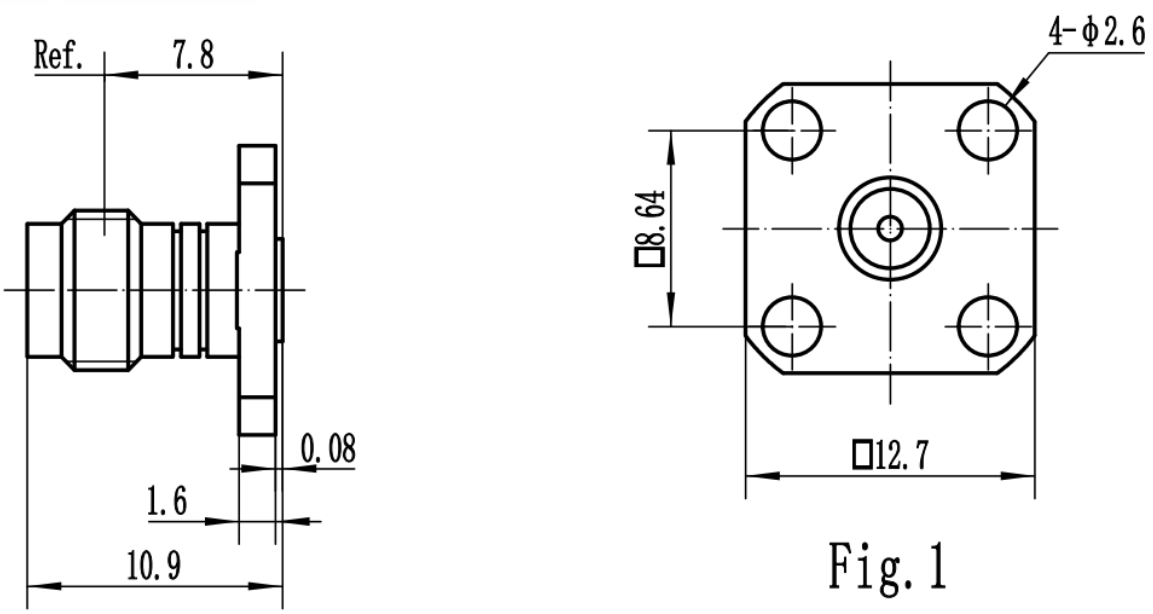


Fig. 1

Dimensions transcribed from the supplied catalog. Drawing reference: printed page 36.

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3.5-KFD001

CATALOG MODEL REFERENCE | 3.5mm | 50 ohm

北京坤之泰科技有限公司

Dimensions and series reference data

Catalog reference model	**3.5-KFD001**
Series frequency range	**DC - 26.5 GHz (series reference)**
Impedance	**50 ohm**
Temperature range	**-65 to +165 deg C (series reference)**
Overall length (mm)	**9.5**
Flange size (mm)	**12.7 x 12.7**
Hole pitch (mm)	**8.64 x 8.64**
Mounting holes (mm)	**4 x dia. 2.6**
Mating pin diameter (mm)	**0.91**

Catalog dimensional drawing - units: mm

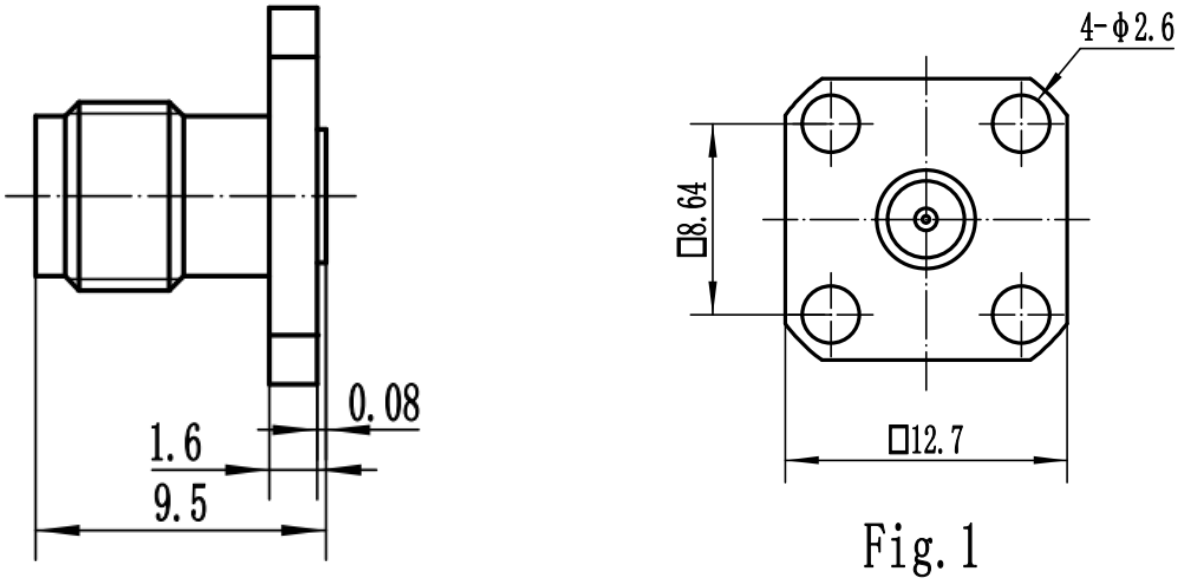


Fig. 1

Dimensions transcribed from the supplied catalog. Drawing reference: printed page 96.

Series ratings are not a model-specific test guarantee. Confirm selected configuration before ordering.

Unspecified tolerances, RF test results, current availability and revision require confirmation.

Illustrations are technical drawings, not product photographs. No stock or delivery commitment.

N-KFD001

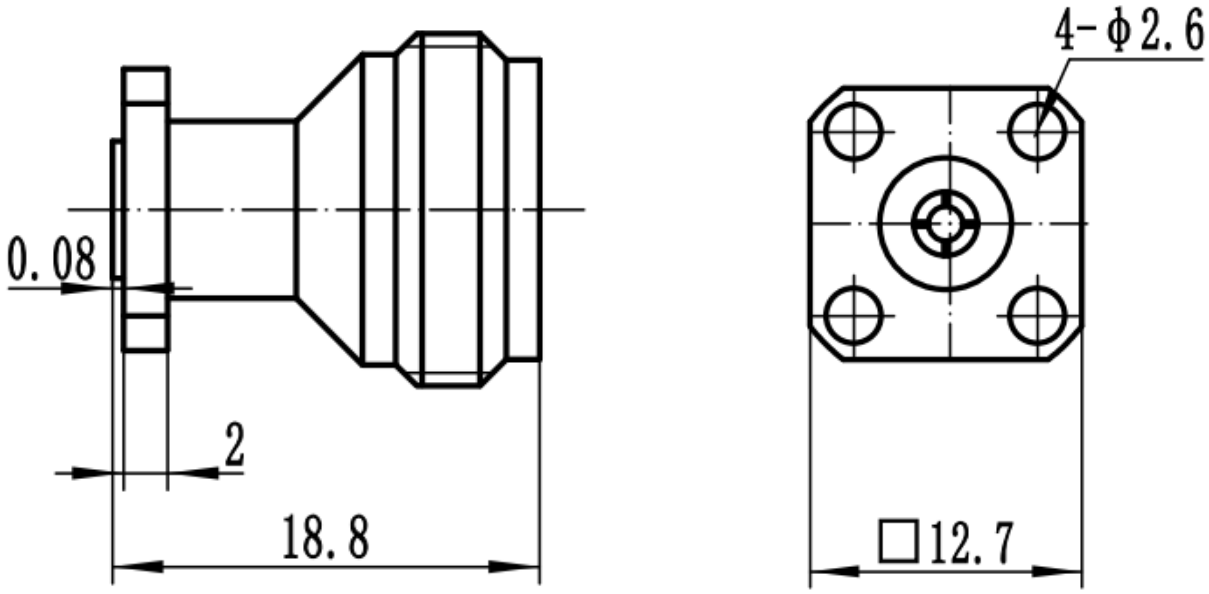
CATALOG MODEL REFERENCE | N | 50 ohm

北京坤之泰科技有限公司

Dimensions and series reference data

Catalog reference model	**N-KFD001**
Series frequency range	**DC - 18 GHz (series reference)**
Impedance	**50 ohm**
Temperature range	**-65 to +165 deg C (series reference)**
Overall length (mm)	**18.8**
Flange size (mm)	**12.7 x 12.7**
Mounting holes (mm)	**4 x dia. 2.6**
Mating pin diameter (mm)	**0.91**

Catalog dimensional drawing - units: mm



Dimensions transcribed from the supplied catalog. Drawing reference: printed page 104.

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BMA-JD001

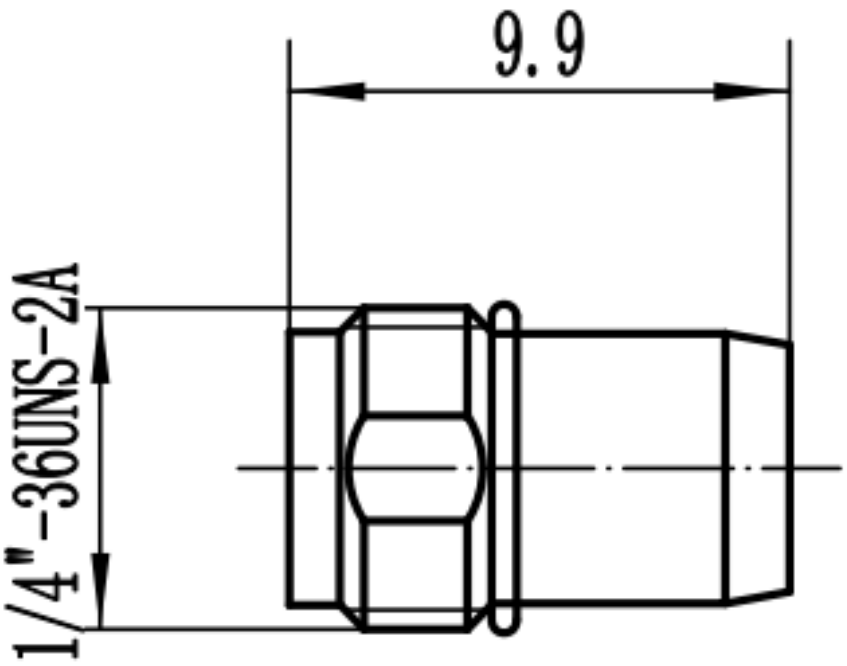
CATALOG MODEL REFERENCE | BMA | 50 ohm

北京坤之泰科技有限公司

Dimensions and series reference data

Catalog reference model	**BMA-JD001**
Series frequency range	**DC - 18 GHz (series reference)**
Impedance	**50 ohm**
Temperature range	**-65 to +165 deg C (series reference)**
Overall length (mm)	**9.9**
Mating pin diameter (mm)	**0.533**

Catalog dimensional drawing - units: mm



Dimensions transcribed from the supplied catalog. Drawing reference: printed page 145.

Series ratings are not a model-specific test guarantee. Confirm selected configuration before ordering.

Unspecified tolerances, RF test results, current availability and revision require confirmation.

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SMP-JFD001

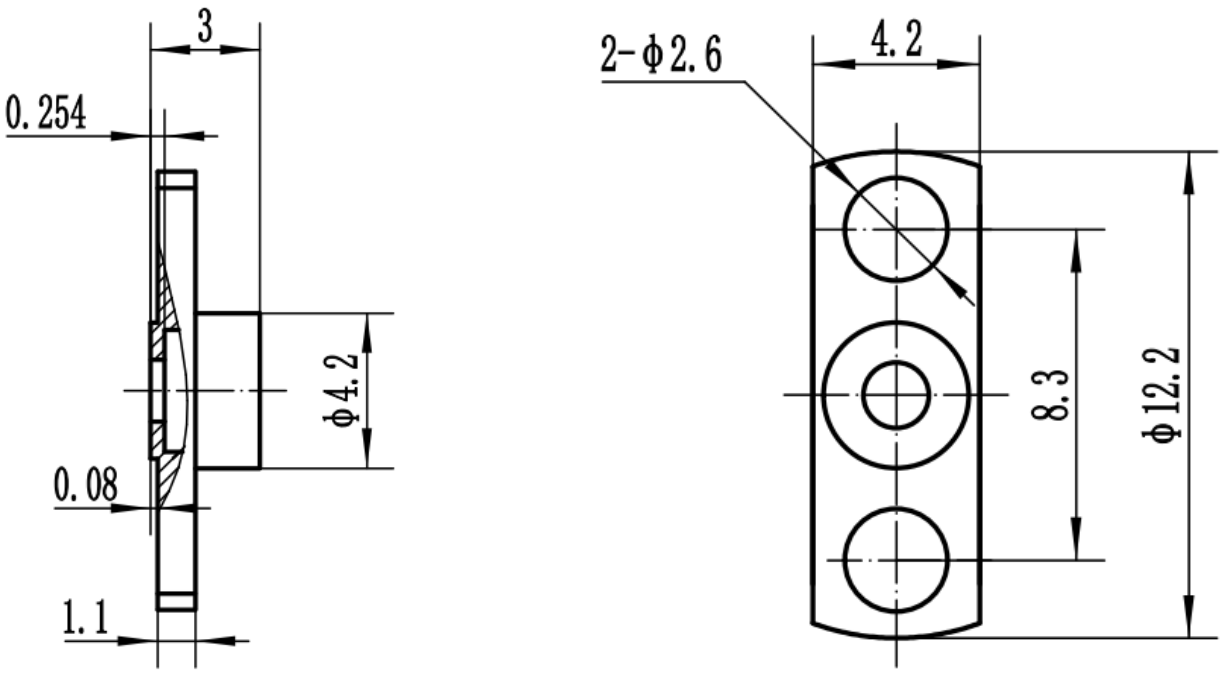
CATALOG MODEL REFERENCE | SMP | 50 ohm

北京坤之泰科技有限公司

Dimensions and series reference data

Catalog reference model	**SMP-JFD001**
Series frequency range	**DC - 40 GHz (series reference)**
Impedance	**50 ohm**
Temperature range	**-65 to +165 deg C (series reference)**
Overall length (mm)	**3**
Hole pitch (mm)	**8.3**
Mounting holes (mm)	**2 x dia. 2.6**

Catalog dimensional drawing - units: mm



Dimensions transcribed from the supplied catalog. Drawing reference: printed page 151.

Series ratings are not a model-specific test guarantee. Confirm selected configuration before ordering.

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SMPS-KA059-1

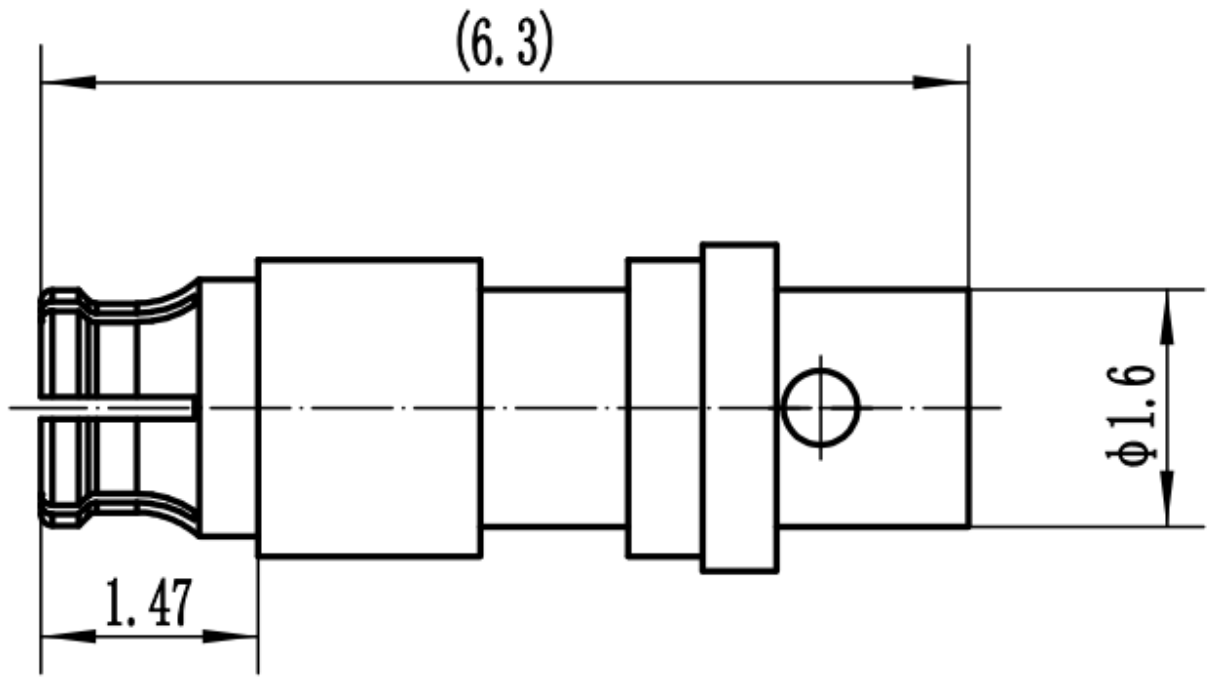
CATALOG MODEL REFERENCE | SMPS | 50 ohm

北京坤之泰科技有限公司

Dimensions and series reference data

Catalog reference model	**SMPS-KA059-1**
Series frequency range	**DC - 67 GHz (series reference)**
Impedance	**50 ohm**
Temperature range	**-65 to +165 deg C (series reference)**
Overall length (mm)	**6.3 (ref.)**
Compatible cable	**SULL059**

Catalog dimensional drawing - units: mm



Dimensions transcribed from the supplied catalog. Drawing reference: printed page 219.

Series ratings are not a model-specific test guarantee. Confirm selected configuration before ordering.

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Illustrations are technical drawings, not product photographs. No stock or delivery commitment.

1.0-JB1-1

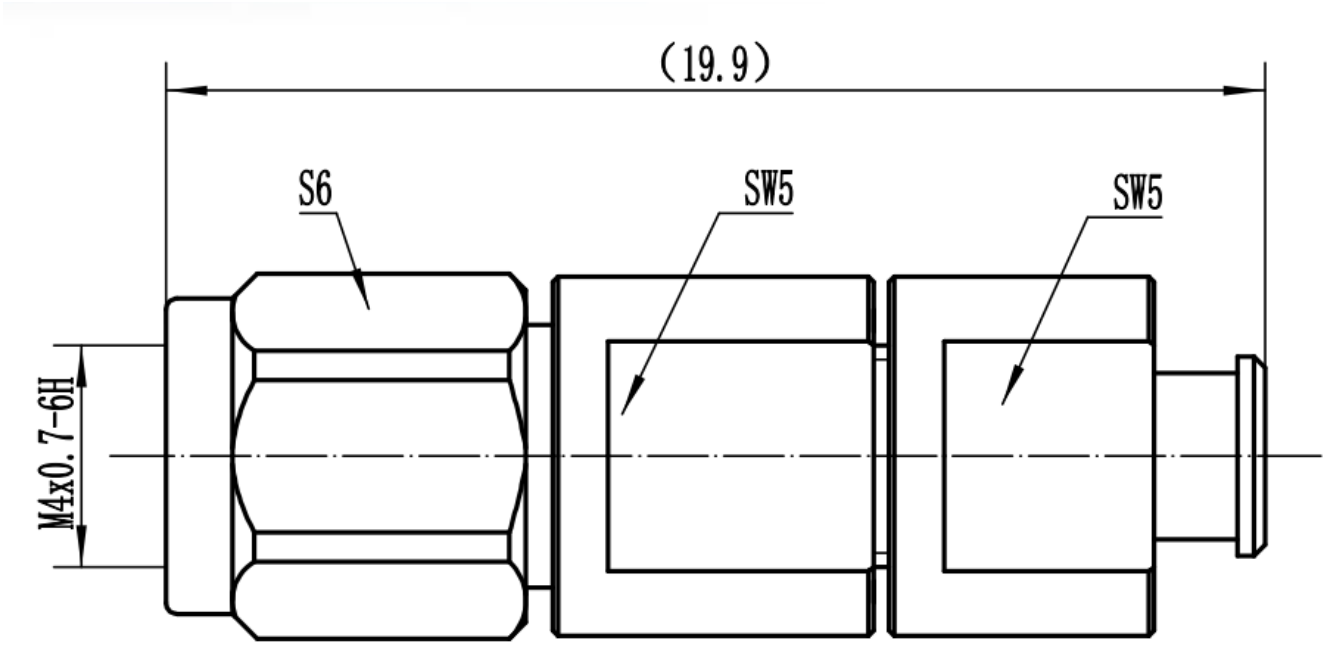
CATALOG MODEL REFERENCE | 1.0mm | 50 ohm

北京坤之泰科技有限公司

Dimensions and series reference data

Catalog reference model	**1.0-JB1-1**
Series frequency range	**DC - 110 GHz (series reference)**
Impedance	**50 ohm**
Temperature range	**-65 to +165 deg C (series reference)**
Overall length (mm)	**19.9 (ref.)**
Compatible cable	**047**

Catalog dimensional drawing - units: mm



Dimensions transcribed from the supplied catalog. Drawing reference: printed page 102.

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