

JingCheng 1.0/2.3-A Female Straight Solder Connector for 0.086" SF/SR

Product Code

CC4-C-KYB2

Cable Compatibility

0.086 Semi-Flex

0.086 Semi-Rigid, RG405

Contact Attachment

Cable, Solder

Precision

Standard Grade

1.0/2.3

1.0/2.3 series (often called DIN 1.0/2.3) are either a 50 Ω connector with a 10 GHz cutoff, or a 75 Ω connector with a 4 GHz cutoff featuring a smaller centre conductor, both variations are covered by the DIN 47297 standard.

Free Hanging

The most traditional type of RF connector cable connection, representing the attachment of the connector to an ordinary coaxial cable.



▼ RF Connector Technical Data

Series	1.0/2.3	Body Shape	Straight
Gender	Female	Mounting	Free Hanging

▼ RF Performance

Operating Freq. Range	0 to 4.00 GHz	Input Impedance	50 Ω
VSWR	No Data	Insertion Loss	No Data

▼ Physical Characteristics

Body Material(s)	Brass	Contact Material(s)	Beryllium-Copper
Body Plating	Gold Nickel	Contact Plating	Gold
Dimensions	No Data	Operating Temperature	-40 to 85 °C
Weight	No Data	Mating Cycles	>500

YangZhou JingCheng

Established in 1999, Yangzhou Jingcheng is a manufacturer of high quality RF components including connectors, cable assemblies, and passive components. On the beautiful bank of the ancient Yangzhou river lies Yangzhou Jingcheng Electronics, situated in the economic development zone in the south of Yangzhou city.



Document Generated on January 27, 2023 14:05

Disclaimer: Although care has been taken to ensure the accuracy, completeness and reliability of the information provided, Halberd Bastion assumes no responsibility therefore. The user of the information agrees that the information is subject to change without notice. Halberd Bastion assumes no responsibility for the consequences of use of such information, nor for any infringement of third party intellectual property rights which may result from its use. IN NO EVENT SHALL HALBERD BASTION BE LIABLE FOR ANY DIRECT, INDIRECT, SPECIAL OR INCIDENTAL DAMAGE RESULTING FROM, ARISING OUT OF OR IN CONNECTION WITH THE USE OF THE INFORMATION.