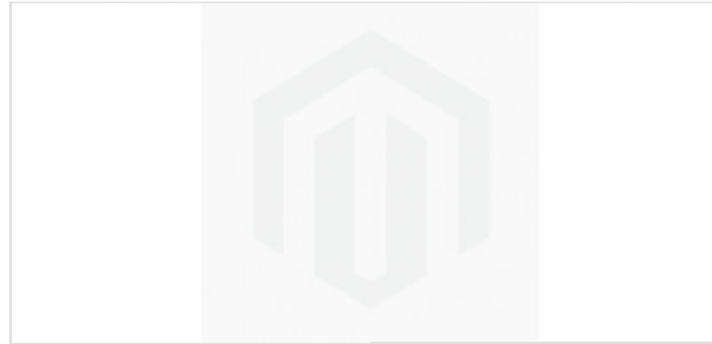


- D SUB Connectors >
- P67 D SUB Connectors >
- P67 RJ45 / USB / Fiber Optic >
- SAL Circular Connectors >
- PCB Connectors >



Part. No.:
302W2CSXX41A10X

Short description

- Combination D-SUB
- 2W2C
- Socket
- Through hole

Do you have any questions?

We will be pleased to help you.



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General Data

Contact Type	Socket
Hardware Options Termination Side	Through hole
Product Type	Combination D-SUB
Size/Number of Positions	2W2C
Termination Power Contact	Solder cup

Material Data

Insulator color	Green
Insulator material	PBT GF UL 94 V-0
Material power contact	Copper alloy
Mounting option material	Copper Alloy
Plating mounting option	Nickel
Plating power contact (mating area)	Gold over nickel
Plating power contact (termination area)	Tin plated
Shell material	Steel
Shell plating	Tin

Specifications

Contact resistance standard	IEC 60807-2
Current rating power	10A
Dielectric with standing voltage power	1000V
Dielectric with standing voltage signal	1000V
Standard IP rating	IEC 60807-2
Standard current rating	IEC 60807-2
Standard dielectric voltage	IEC 60807-2
Standard insertion / extraction force	IEC 60807-2
Standard mating cycles	IEC 60807-2
Standard working voltage	IEC 60807-2

Technical Data

Extraction force	14N
Insertion force	14N
Mating cycles	500
Power resistance standard	1mOhm
Quality class	C
Working voltage power	250V
Working voltage signal	250V
max. working temperature	+125° C
min. working temperature	-55° C

Product areas

- > D SUB Connectors
- > P67 D SUB Connectors
- > P67 RJ45 / USB / Fiber Optic / Power Bayonet
- > SAL Circular Connectors
- > PCB Connectors
- > Applications

The company CONEC

With more than 35 years of experience, CONEC has become one of the leading manufacturers in the connector industry. CONEC produces in modern production sites using high-tech technologies and reliable production processes for the application fields: industrial electronics, telecommunications, automation, automotive, aerospace and medical. High-quality standards are ensured by applying ISO 9001 and DIN EN ISO 9001 standards. Depending on the product family, CONEC industrial connectors are tested and approved in accordance with UL, CSA, VDE.

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