

09 66 257 7611
D-Sub - S PCB connector

Other applications

gender	female connector, right angled
Termination	SMC stamped solder pins
shell	tinned metal shell
Number of contacts	15 way
Row pitch	Row separation 2.84 mm
Board fixing	with grounding board locks
flange	M 3
Performance level	Performance level 3
Material	High temperature material

Note: Obligatory information about HARTING products can be obtained exclusively from the data sheets.

Inquiry

The data sheet is up to date

2D files

PDF

DXF

09 66 257 5612
D-Sub - S PCB connector

Other applications

gender	female connector, right angled
Termination	SMC stamped solder pins
shell	tinned metal shell
Number of contacts	15 way
Row pitch	Row separation 2.84 mm
Board fixing	with grounding board locks
flange	UNC4-40
Performance level	Performance level S4
Material	High temperature material

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Data sheets are available in following formats
2D files

Typenblatt

Typenblatt

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gender	female connector, right angled
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shell	tinned metal shell
Number of contacts	15 way
Row pitch	Row separation 2.84 mm
Board fixing	with grounding board locks
flange	M 3
Performance level	Performance level S4
Material	High temperature material

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Inquiry

The data sheet is up to date

2D files

PDF

DXF

09 66 257 6611
D-Sub - S PCB connector

Other applications

gender	female connector, right angled
Termination	SMC stamped solder pins
shell	tinned metal shell
Number of contacts	15 way
Row pitch	Row separation 2.84 mm
Board fixing	with grounding board locks
flange	M 3
Performance level	Performance level 2
Material	High temperature material

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Other applications

gender	female connector, right angled
Termination	SMC stamped solder pins
shell	tinned metal shell
Number of contacts	15 way
Row pitch	Row separation 2.84 mm
Board fixing	with grounding board locks
flange	UNC4-40
Performance level	Performance level 2
Material	High temperature material

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shell	tinned metal shell
Number of contacts	15 way
Row pitch	Row separation 2.84 mm
Board fixing	with grounding board locks
flange	UNC4-40
Performance level	Performance level 3
Material	High temperature material

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Inquiry

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