

MCC-MT 0,2-0,35 (0,0) BA - Crimp contact



1923717

<https://www.phoenixcontact.com/us/products/1923717>

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Female contact, is inserted into the plug after crimping the conductor, for the module plug housing MCC 1...-STZ-3,81 and MCC 1...-STZF-3,81, for cross sections of 0.2 mm² to 0.34 mm²

Commercial data

Item number	1923717
Packing unit	8,000 pc
Minimum order quantity	8,000 pc
Sales key	AA02
Product key	AABCAD
GTIN	4017918571450
Weight per piece (including packing)	0.44 g
Weight per piece (excluding packing)	0.5 g
Customs tariff number	85366990
Country of origin	DE

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Technical data

Product properties

Product type	Crimp contact
Product family	MCC-MT
Pitch	0 mm

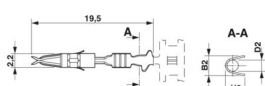
Connection data

Connection method	Crimp connection
Contact connection type	Socket
Stripping length of the individual wire	4 mm
Stripping length	4 mm ... 4.1 mm
Conductor cross section flexible	0.2 mm² ... 0.34 mm²
Conductor cross section AWG	24 ... 22

Material specifications

Contact surface	Tin Sn
Contact surface material	Tin
Metal surface contact area (top layer)	Tin Sn)

Dimensions

Dimensional drawing	 Technical drawing of a mechanical part. The main view shows a shaft with a diameter of 2.2 and a length of 19.5. A section view A-A shows a cross-section with a diameter of 2.2 and a length of 1.2. A section view B-B shows a cross-section with a diameter of 2.4 and a length of 1.8. The drawing includes various dimension lines and labels (A, B, A-A, B-B) indicating the different parts and sections.
Pitch	-

Electrical properties

Nominal current I_N	4 A
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Packaging specifications

Dimensional drawing	
Type of packaging	Belt
ESD level	(D) electrostatically conductive
Specification	DIN EN 61340-5-1 (VDE 0300-5-1): 2008-07

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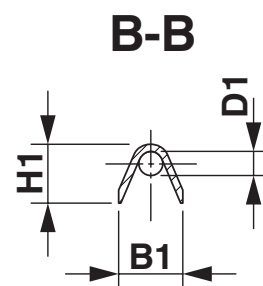
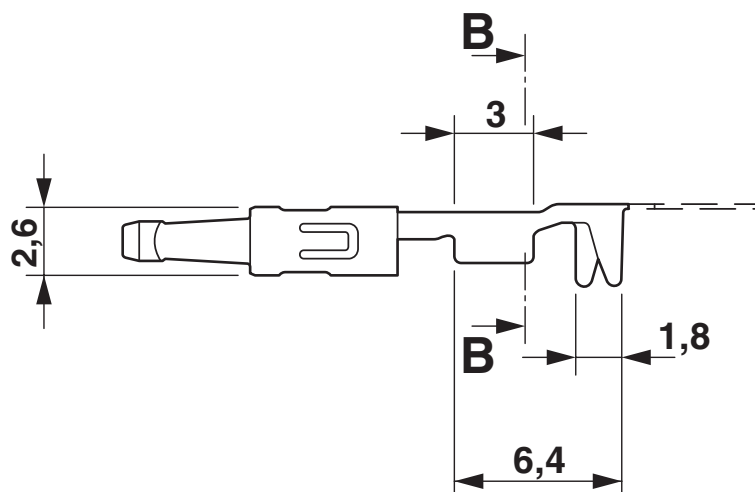
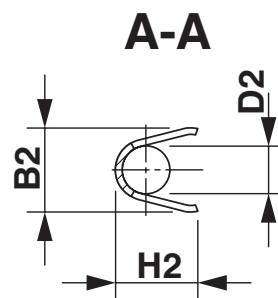
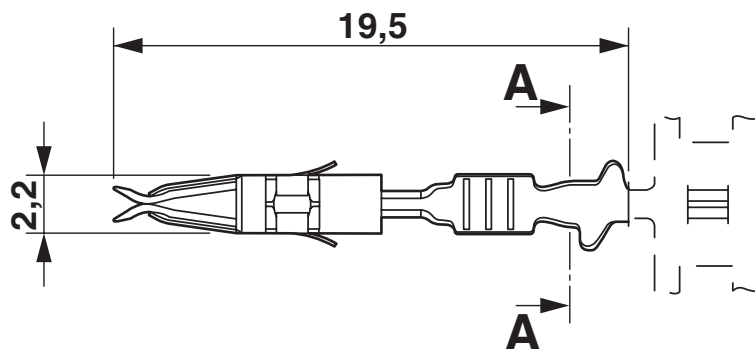
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Drawings

Dimensional drawing



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Classifications

ECLASS

ECLASS-13.0	27460403
ECLASS-15.0	27460403

ETIM

ETIM 9.0	EC000796
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UNSPSC

UNSPSC 21.0	39121500
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Environmental product compliance

EU RoHS

Fulfills EU RoHS substance requirements	Yes, No exemptions
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China RoHS

Environment friendly use period (EFUP)	EFUP-E
	No hazardous substances above the limits

EU REACH SVHC

REACH candidate substance (CAS No.)	No substance above 0.1 wt%
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EF3.0 Climate Change

CO2e kg	0.013 kg CO2e
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