

Crimp contact - CK2,5-ED-1,50ST-S AG - 1663860


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Turned 2.5 crimp contact, individual pin contact, switching contact, 2 mm retarded, conductor cross section 1.50 mm², silver-plated



Key Commercial Data

Packing unit	1 STK
Minimum order quantity	100 STK
GTIN	 4 017918 123536
GTIN	4017918123536
Weight per Piece (excluding packing)	1.220 g
Custom tariff number	85389099
Country of origin	Germany

Technical data

Electrical characteristics

Note	For HC-HV contact carriers, the quality of a crimp connection is determined by DIN EN 60 352-2
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Ambient conditions

Ambient temperature (operation)	-40 °C ... 125 °C
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Mechanical characteristics

Conductor cross section	1.5 mm ²
Connection cross section AWG	16
Stripping length of the individual wire	7.5 mm
Insertion/withdrawal cycles	≥ 500

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Technical data

General

Type	Individual male contact
Series	HC-HV
Connection method	Crimp connection
Connection	for HC-M-06-, HC-M-06P-, HC-M-02-CT-...-HV-16, HC-M-HV-, HC-M-08-, HC-M-20-, HC-A-, HC-BB-, HC-B- and HC-HV contact carriers. The quality of a crimp connection is determined by the DIN EN 60352-2.

Material data

Contact material	Copper alloy
Contact surface material	silver-plated

Approvals


Approvals

Approvals

EAC

Ex Approvals

Approval details

EAC		7500651.22.01.00246
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