

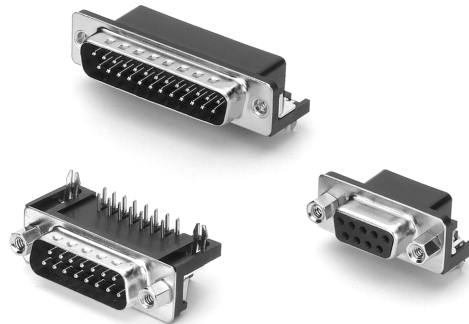
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D-SUB-Steckverbinder - Einlötstift 90° - Euro-Version

D-SUB-Connector - Dip Solder Contact - Right-Angled - Euro-Type

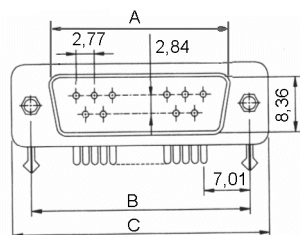
Technische Daten / Technical Data

Gehäuse <i>Shell</i>	Stahl, vernickelt und verzinkt <i>steel, tin coated over nickel</i>
Isolierkörper <i>Insulator</i>	Thermoplastischer Polyester, selbstverlöschend nach UL94V0 <i>thermoplastic polyester, self extinguishing rated UL94V0</i>
Kontakt <i>Contact</i>	Kupferlegierung <i>copper alloy</i>
Kontaktoberfläche <i>Contact Surface</i>	Gold über Nickel <i>gold plated over nickel</i>
Durchgangswiderstand <i>Transition Resistance</i>	≤ 10 mOhm
Isolationswiderstand <i>Insulation Resistance</i>	> 1000 MOhm
Spannungsfestigkeit <i>Test voltage</i>	1000 V _{AC}
Nennstrom <i>Current Rating</i>	5 A
Temperaturbereich <i>Temperature Range</i>	-55°C ... +125°C
Güteklasse <i>Quality Class</i>	GK 3, min. 50 Steckzyklen, andere GK auf Anfrage <i>Quality class 3, min. 50 cycles, other qualities upon Request</i>

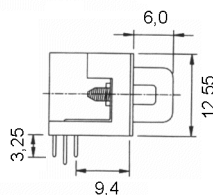
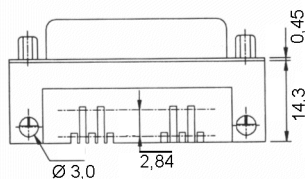
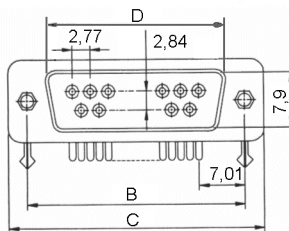


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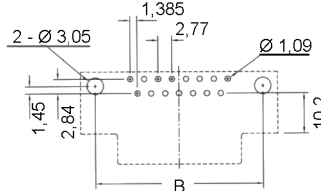
Stift / Male



Buchse / Female



PCB-LAYOUT (Assembly Side)



Dimensions (mm)				
Contacts	A	B	C	D
09	16,92	24,99	30,81	16,33
15	25,25	33,62	39,14	24,66
25	38,96	47,04	53,04	38,38
37	55,42	63,50	69,32	54,84

Series

Contacts*

Terminal*

Rivet*

Bolts*

107

25

2

1

00

09/15/25/37-pol.

1 = Stift
male
2 = Buchse
female

1 = Masseblech vernietet, Gew.niet UNC 4-40
riveted grounding brackets, UNC 4-40 rivet
2 = Masseblech mit UNC 4-40 Gewinde
Economy Version nur mit bef. Bolzen
grounding brackets with UNC 4-40 thread
economy version with assembled bolts

00 = ohne Bolzen
w/o bolts
10 = Bolzen lose
loose bolts
20 = Bolzen montiert
assembled bolts

(* Bestellbeispiel - Bitte durch Ihre Spezifikationen ersetzen.

* Order example - To be replaced by your specifications.)

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