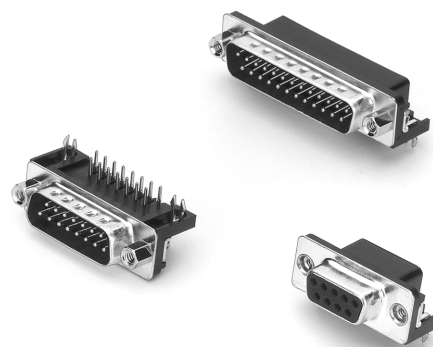


D-SUB-Steckverbinder - Einlötstift 90° - US-Version

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

Technische Daten / Technical Data

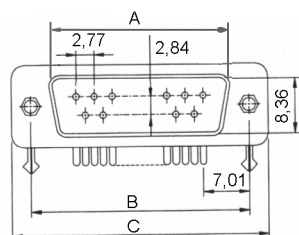
Gehäuse	Stahl, vernickelt und verzinkt
Shell	steel, tin coated over nickel
Isolierkörper	Thermoplastischer Polyester, selbstverlöschend nach UL94V0
Insulator	thermoplastic polyester, self extinguishing rated UL94V0
Kontakt	Kupferlegierung
Contact	copper alloy
Kontaktoberfläche	Gold über Nickel
Contact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



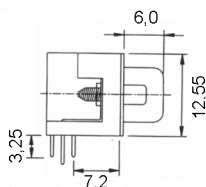
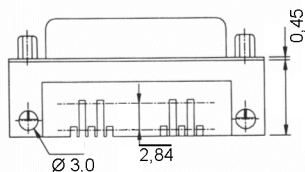
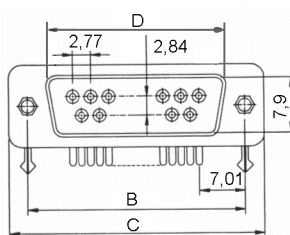
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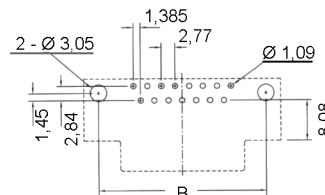
Stift / Male



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*
111	37	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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