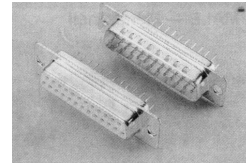


# SUB D Steckverbindungen

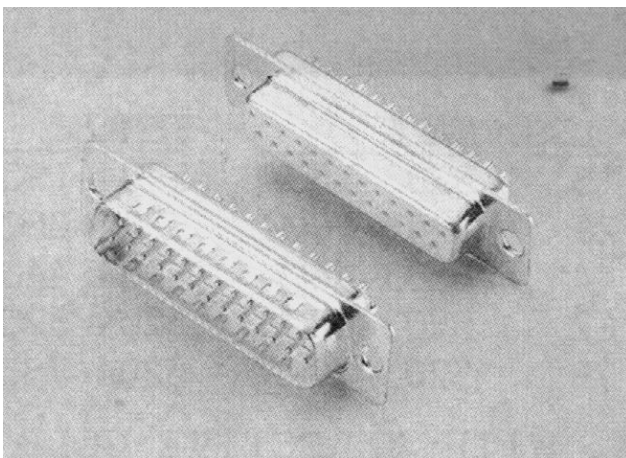
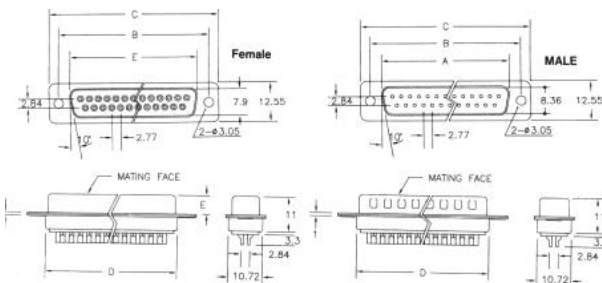
Sub D Steckverbindungen Lätanschluss



5201/5202- -

	Art.Nr. Stiftleiste	Art.Nr. Buchsenleiste
<b>9-pol</b>	742066	742082
<b>15-pol</b>	741663	741680
<b>25-pol</b>	741671	741698
<b>37-pol</b>	741400	741426
<b>50-pol</b>	741418	741485

Polzahl	A	B	C	D	E	F
9	16,92	24,99	30,81	19,28	16,33	
15	25,25	33,32	39,14	27,51	24,66	
25	38,96	47,04	53,04	41,30	38,38	
37	55,42	63,50	69,32	57,71	54,84	
50	52,86	61,11	66,90	55,30	52,34	



lagermässige Ausführungen

## Techn. Daten

### Contact resistance

30mOhm max. at DC 100mA

### Insulator resistance

1000MOhm min. at DC 500V

### Current rating

5 A

### Dielectric withstanding

### Voltage

AC 1000V for 1 min.

### Operating temperature

-55°C ~ +105°C

### Contact

brass or phosphor bronze

### Housing

PBT & 30% glass fiber  
(UL94V)

### Ausführung

tin-plated-shell  
white plastic insert

**Die Steckverbinder sind nicht für Starkstromnetze im Sinne VDE geeignet!**