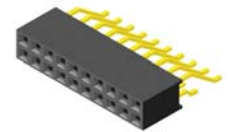
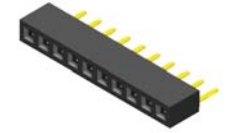
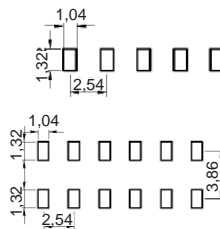
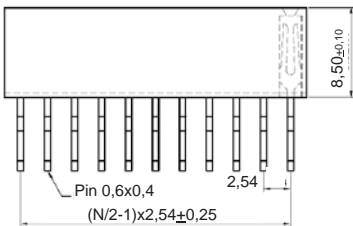
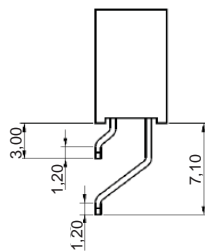
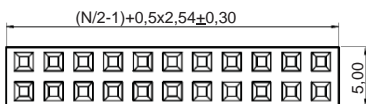
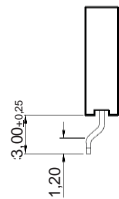
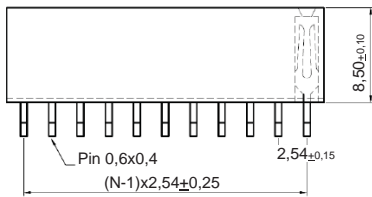
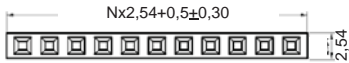


**Buchsenleisten Raster 2,54mm**  
Female Header Pitch 2,54mm

**Serie 180SH**

SMD Buchsenleiste  
mit Gabelfederkontakt für Vierkantstift 0,63mm  
Isolierkörperhöhe 8,50mm, liegend, 1-,2- reihig  
SMT Femaleheader  
with fork contact for square contact 0,63mm  
Insulator height 8,50mm, lying, 1-,2- row



Empfohlenes Leiterplatten Layout  
Recommended P.C.B. Layout  
(PCB Tolerance ±0,05)

Technische Daten / Technical Data  
Isolierkörper / Insulator Nylon 9T (UL94-V0)  
Kontaktmaterial / Contact material Phosphor Bronze  
Nennspannung / Current Voltage 600V / AC  
Nennstrom / Current Rating 3 A  
Temperaturbereich / Temperatur Range -40°C...+105°C  
Lötwärmebeständigkeit / Resistance soldering 235°C (30-60 sec.)  
260°C (10 sec.)

weitere Informationen auf Anfrage / more information on request

**Bestellbeispiel**  
How to order

**Bitte ersetzen Sie X durch unten aufgeführten Code**  
Please replace X with coding listed below

180	SH	XX	X	2	2	X	X	X	-	X	X
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Veredelung / Plating  
FL= Flash vergoldet / flash gold plating  
(andere Veredelungen auf Anfrage / other platings on request)

Anzahl Reihe / Number of row  
1= 1-reihig / 1-row, 2= 2-reihig / 2-row

Ausführung / Version  
2= liegend / lying

Raster / Pitch  
2= 2,54mm 9= Sonderraster / other pitch

Polzahl / Number of contacts  
002...030 (1-reihig / 1-row), 004...040 (2-reihig / 2-row)

Verpackung / Packaging  
01= ohne PP-Pad im Tube /without Cap in Tube  
02= ohne PP-Pad im Gurt /without Cap in Reel