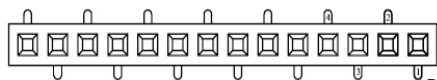


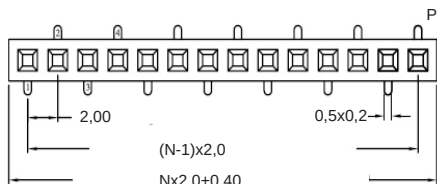


SMD Buchsenleisten Raster 2,00mm / SMT Female Header pitch 2,00mm

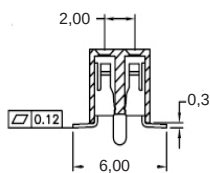
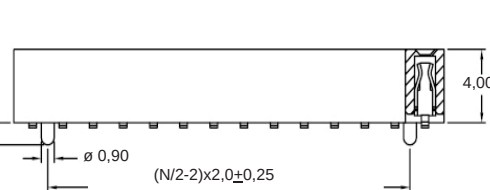
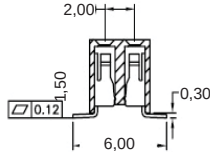
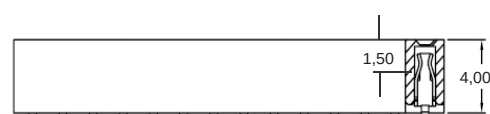
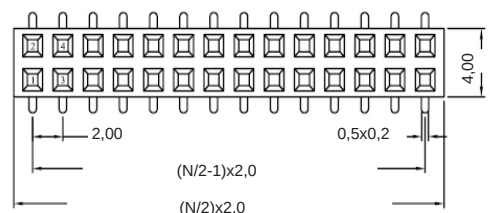
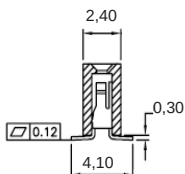
Serie 138



Pin 1 Layout 1

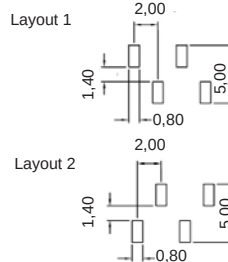


Pin 1 Layout 2

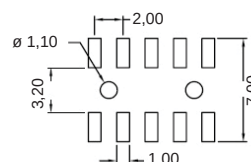


Bauhöhe 4,30mm
total height 4,30mm

Für Vierkantstift 0,50mm
for square pin 0,50mm



Empfohlenes Leiterplatten Layout
Recommended P.C.B. Layout
(PCB Tolerance $\pm 0,05$)



Technische Daten / Technical Data
Isolierkörper / Insulator
Kontaktmaterial / Contact material
Nennspannung / Current Voltage
Nennstrom / Current Rating
Temperaturbereich / Temperatur Range
Lötwärmebeständigkeit / Resistance soldering

Nylon 6T (UL94-V0)
Phosphor Bronze
250V AC
2A
-40°C...+105°C
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

00= 1-reihig / 1-row
01= mit Positionierhilfe / with locating peg (2-reihig / 2-row)
02= ohne Positionierhilfe / without locating peg (2-reihig / 2-row)

Veredelung / Plating
FL= Flash vergoldet / flash gold plating 00= verzinkt / tin 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
1= stehend / standing

Raster / Pitch
8= 2,0mm 9= Sonderraster / other pitch

1= Layout 1 (nur 1-reihig / only 1-row) 2= Layout 2 (nur 1-reihig / only 1-row) 0= 2-reihig / 2-row

Polzahl / Number of contacts
04...40 (1-reihig / 1-row), 04...80 (2-reihig / 2-row)

Pick and Place Pad option
0= ohne / without PP-Pad 1= mit / with PP-Pad

Verpackung / Packaging
1= Stange / Tube 2=Rolle / Reel (auf Anfrage / on request) 3= Blister / Tray (Standard)

138	XX	XX	X	1	X	X	X	X	-	X	X
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