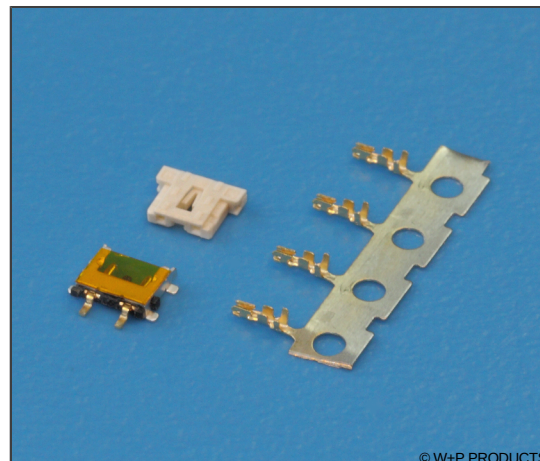
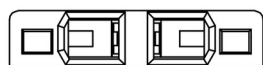
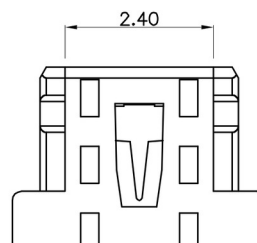
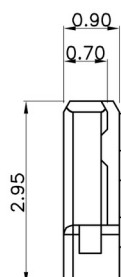
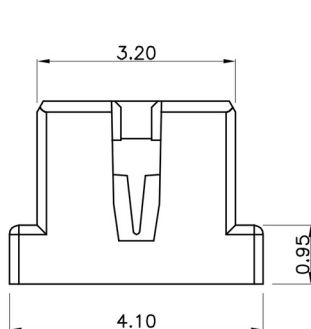
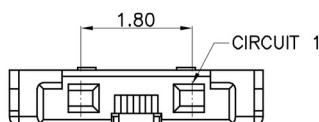


Technische Daten / Technical Data

Isolierkörper	Thermoplast, nach UL94 V-0
Insulator	Thermoplastic, rated UL94 V-0
Kontaktmaterial	Kupferlegierung
Contact Material	Copper alloy
Aderquerschnitt	AWG 34 ~ 28
Applicable wire Gauge	AWG 34 ~ 28
Durchgangswiderstand	< 20 mΩ
Contact Resistance	< 20 mΩ
Isolationswiderstand	> 100 MΩ
Insulation Resistance	> 100 MΩ
Spannungsfestigkeit	500 V AC
Test Voltage	500 V AC
Nennspannung	50 V AC/DC
Voltage Rating	50 V AC/DC
Nennstrom	2,0A AC/DC (AWG#28)
	1,8A AC/DC (AWG#30)
	1,5A AC/DC (AWG#32)
	1,3A AC/DC (AWG#34)
Current Rating	2.0A AC/DC (AWG#28)
	1.8A AC/DC (AWG#30)
	1.5A AC/DC (AWG#32)
	1.3A AC/DC (AWG#34)
Temperaturbereich	-25 °C ... +85 °C
Temperature Range	-25 °C ... +85 °C
Verarbeitung	260 °C für 10s max.
Processing	260 °C for 10s max.



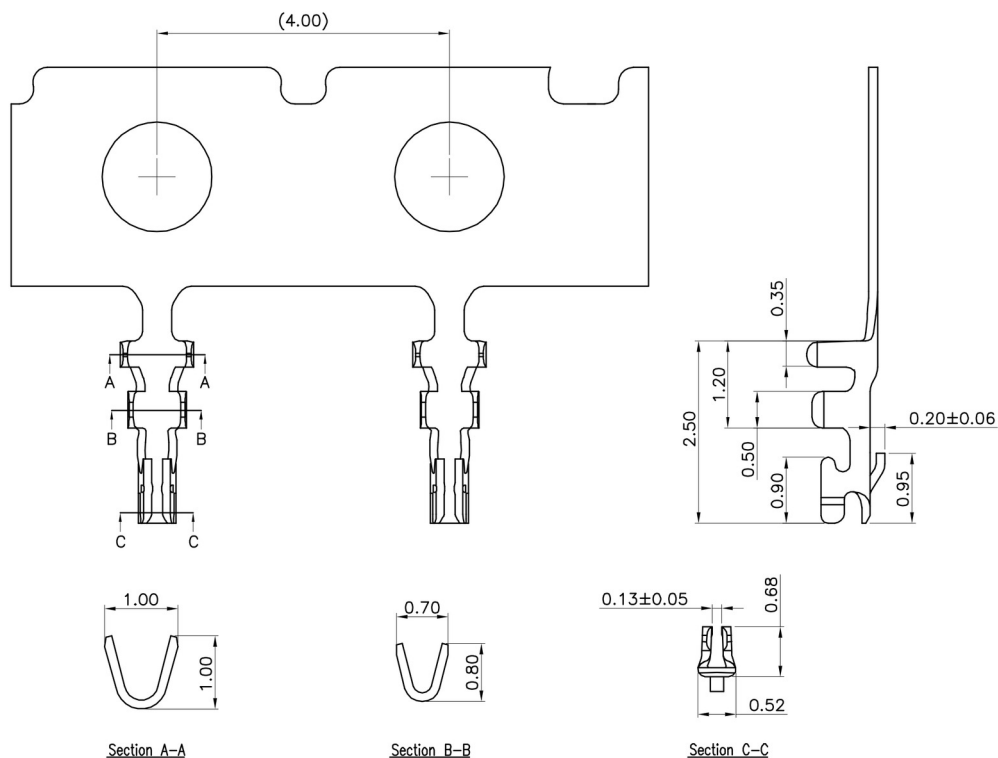
© W+P PRODUCTS

**Series****5265****Contacts****02****Type****1**1 Buchsengehäuse
Housings for female contacts

5265

Wire-To-Board Crimp-Rast-Verbinder RM 1,80mm

Wire-To-Board Friction Lock Connector 1,80mm Pitch



Series

5265

Contacts

01

Type

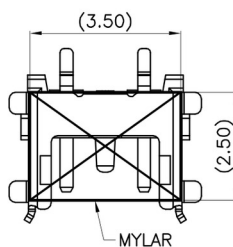
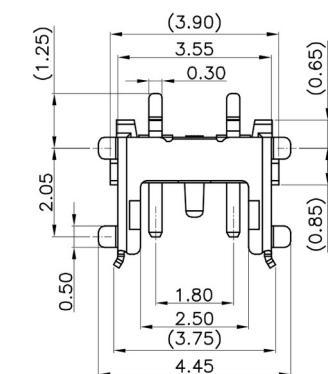
2

2 Buchsenkontakte
Female contacts

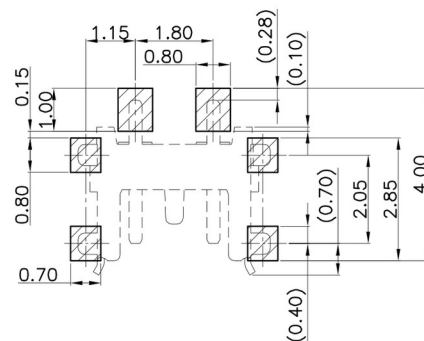
Plating

00

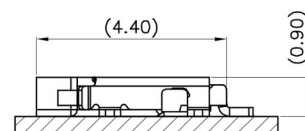
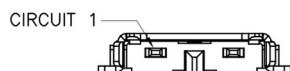
00 Au flash



PICK AND PLACE AREA



TOLERANCE: ± 0.05
RECOMMENDED P.C.B. Layout
TOP VIEW



Mating Condition (REF.)

Series

5265

Contacts

02

Type

4

4 Stifflisten liegend
Pin headers horizontal

Plating

00

00 Au flash