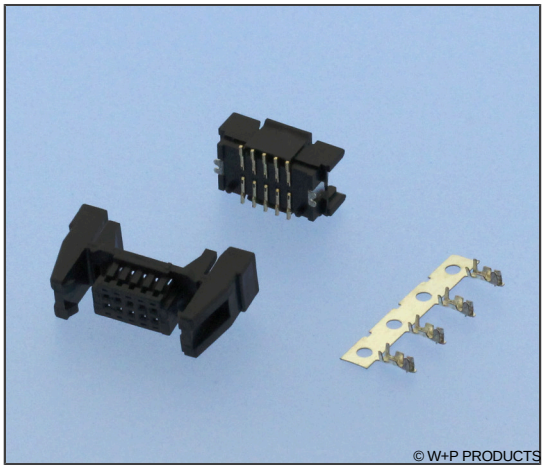
1251

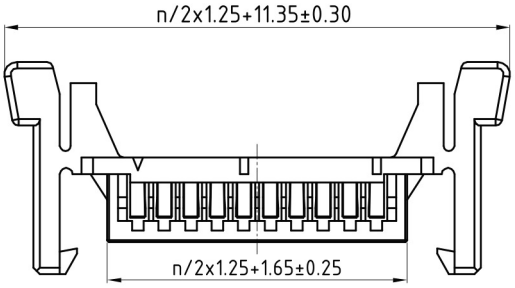
SMT-Crimp-Rast-Stift-/Buchsenleisten RM 1,25mm, stehend, 2-reihig

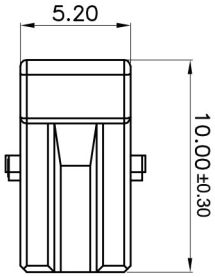
SMT Friction Lock Headers / Crimp Housings, 1.25mm Pitch, Vertical, Double Row

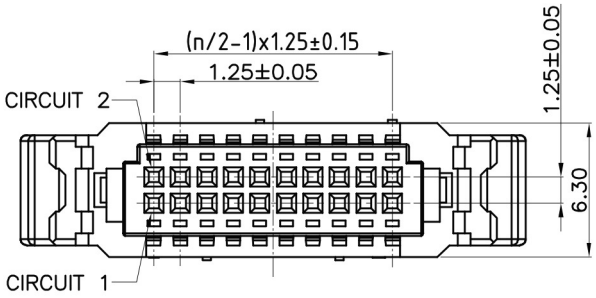
Technische Daten / *Technical Data*

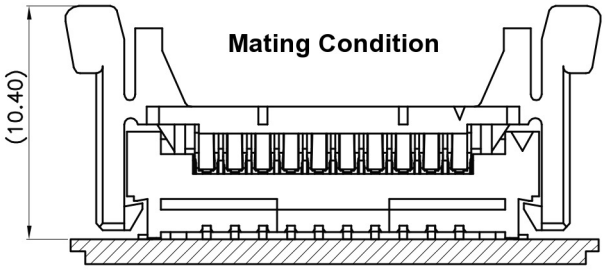
Isolierkörper	Thermoplast, UL94 V-0, halogenfrei
Insulator	*Thermoplastic, UL94 V-0, halogen free*
Aderquerschnitt	AWG 32 ~ 26
Applicable wire Gauge	*AWG 32 ~ 26*
Durchgangswiderstand	< 20 mΩ
Contact Resistance	*< 20 mΩ*
Isolationswiderstand	> 500 MΩ
Insulation Resistance	*> 500 MΩ*
Spannungsfestigkeit	500 V AC
Test Voltage	*500 V AC*
Nennspannung	100 V AC/DC
Voltage Rating	*100 V AC/DC*
Nennstrom	1 A
Current Rating	*1 A*
Temperaturbereich	-25 °C ... +85 °C
Temperature Range	*-25 °C ... +85 °C*











Series	***Contacts****	***Type***
1251	**20**	**1**
	10/20/30/40	**1** Buchsengehäuse *Housing for female crimp contacts*

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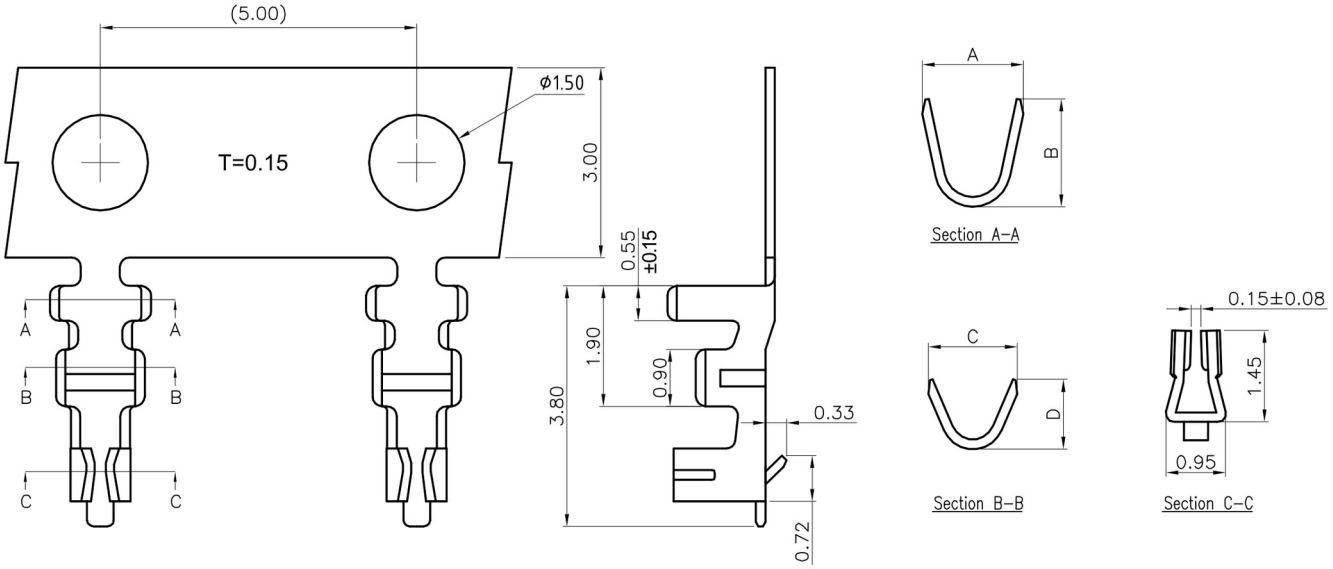
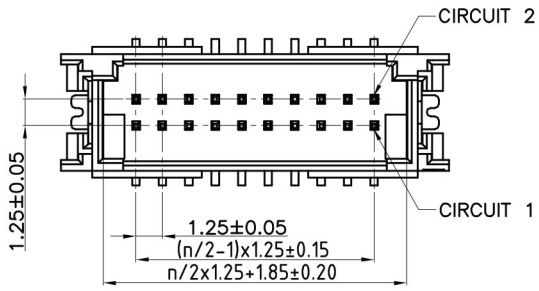
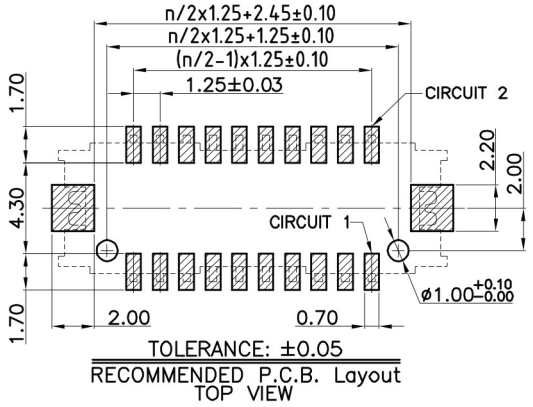
SMT Friction Lock Headers / Crimp Housings, 1.25mm Pitch, Vertical, Double Row

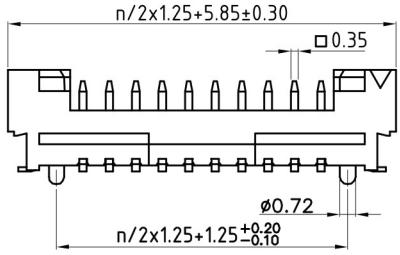


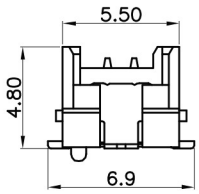
Wire Range	Insulation O.D.	DIM.(mm)			
		A	B	C	D
AWG#26~#28	ø0.70~0.90mm	1.6	1.7	1.4	1.1
AWG#30~#32	ø0.40~0.70mm	1.4	1.3	1.1	1.0

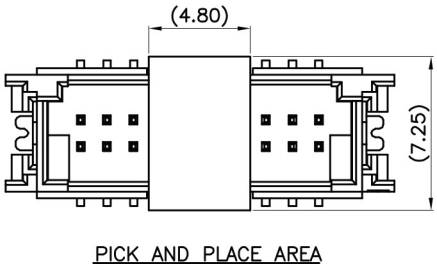
Series	*Contacts*	*Type*	*Plating**	*AWG**
1251	**01**	**2**	**50**	**2628**
		2 Buchsenkontakte *Female crimp contacts*	**00** Au **50** Sn	**2628** AWG 28 ~ 26 **3032** AWG 32 ~ 30











Series	*Contacts**	*Type*	*Plating**	*Packaging*
1251	**20**	**3**	**50**	**PPTR**
	10/20/30/40	**3** SMT Wannenstiftleisten stehend *SMT box headers vertical*	**00** Au **50** Sn	**PPTR**

* Dies ist ein **Bestellbeispiel** -
bitte durch Ihre Spezifikationen ersetzen.
** This is an **order example** -*
please replace by your specifications.

Lieferformen / *Packaging Options:*
PPTR Tape & Reel mit Pick & Place Pad / *Tape & Reel with Pick & Place Pad*