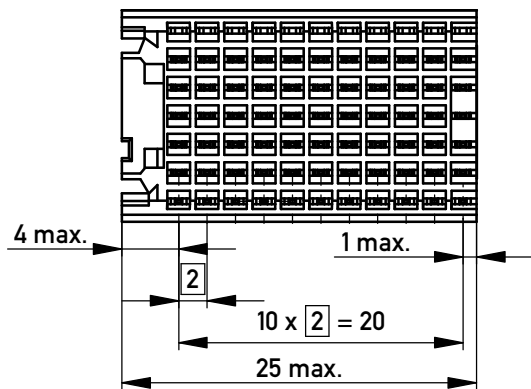
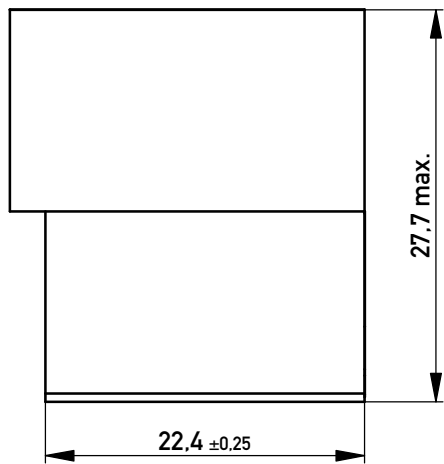
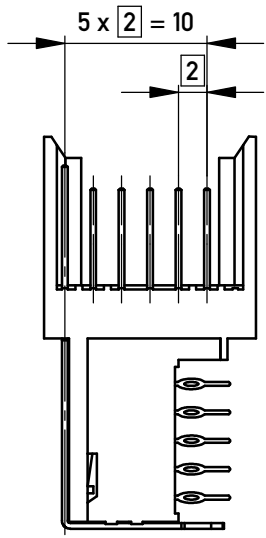
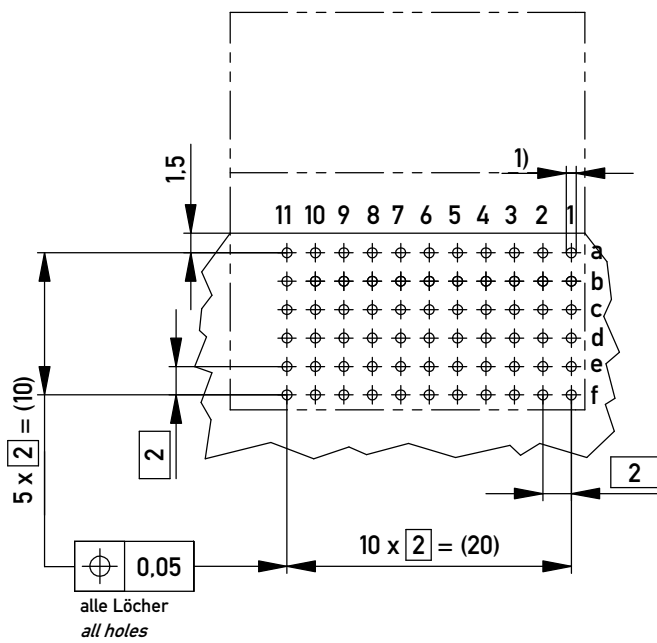




Bestückungsplan / *contact layout*

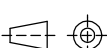
	11	10	9	8	7	6	5	4	3	2	1	
	B	B	B	B	B	B	B	B	B	B	B	z
	B	B	B	B	B	B	B	B	B	B	B	a
	B	B	B	B	B	B	B	B	B	B	B	b
	B	B	B	B	B	B	B	B	B	B	B	c
	B	B	B	B	B	B	B	B	B	B	B	d
	B	B	B	B	B	B	B	B	B	B	B	e
	C	C	C	C	C	C	C	C	C	C	C	f

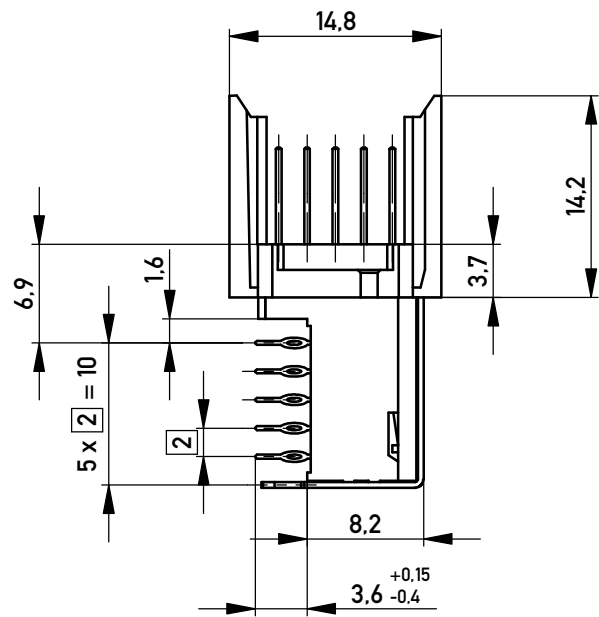
Lochbild für Leiterplatte (Bestückungsseite)
Board hole pattern (component mounting side)



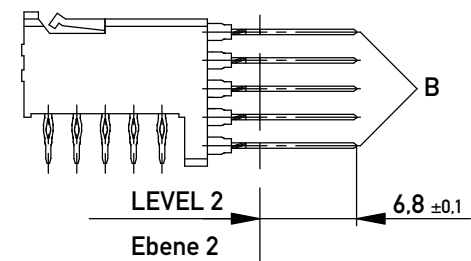
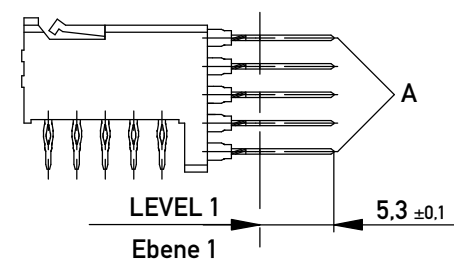
Information:
Level 2, 3
siehe Bestückungsplan / *see contact layout*
ohne Zentrierzapfen / *without location peg*
Anforderungsstufe 2 / *class 2*
Mit Abschirmblech an Reihe f /
with shielding on row f

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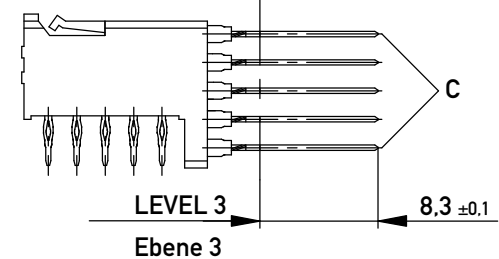
Information:			Tolerances		 All Dimensions in mm		Scale		2:1		
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					ERmet Messerl. C, abgew <i>Ermet male type C, r/a</i>						
					www.ERNI.com		923831				I
d		02.09.2016								A3	
Index		Date				Class		ERMC			



CONTACT LENGTH EXAMPLES



A DATUM PLANE DEPTH



RoHS Konform
RoHS compliant

- 1) $\varnothing 0,6 \pm 0,05$ Durchmesser des metallisierten Loches
 $\varnothing 0,6 \pm 0,05$ Diameter of finished plated-through hole

Schichtaufbau im metallisierten Loch siehe Zeichnung 164062 Nr.1
Metal plating of plated-through hole see drawing 164062 No.1

Fehlende Masse und Angaben nach IEC 61076-4-101
Missing information and dimensions per IEC 61076-4-101

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