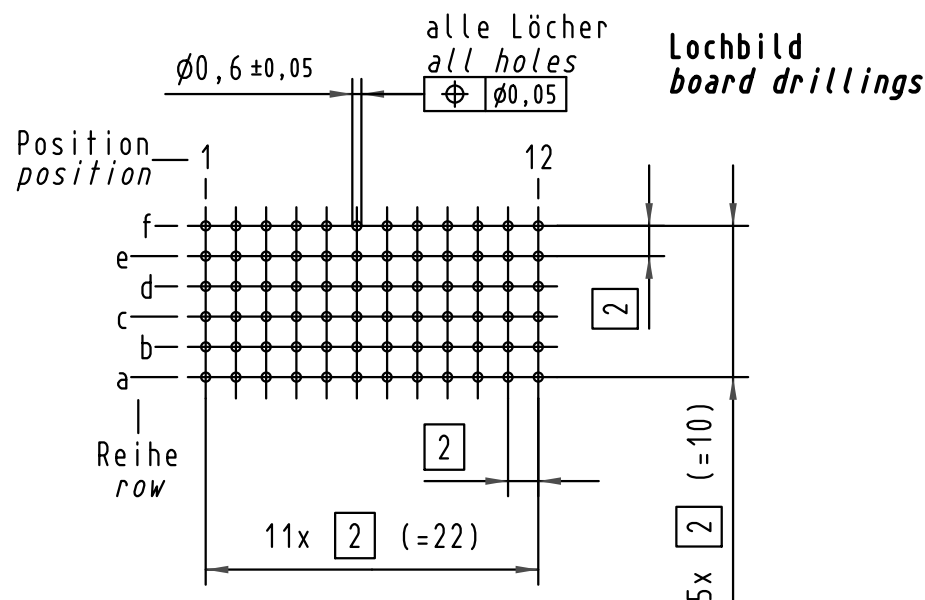
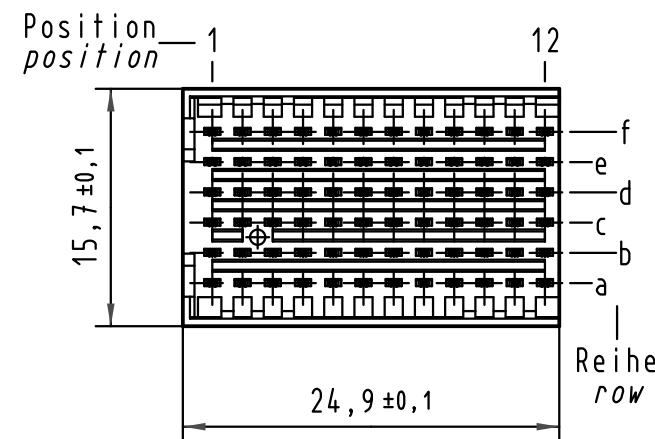
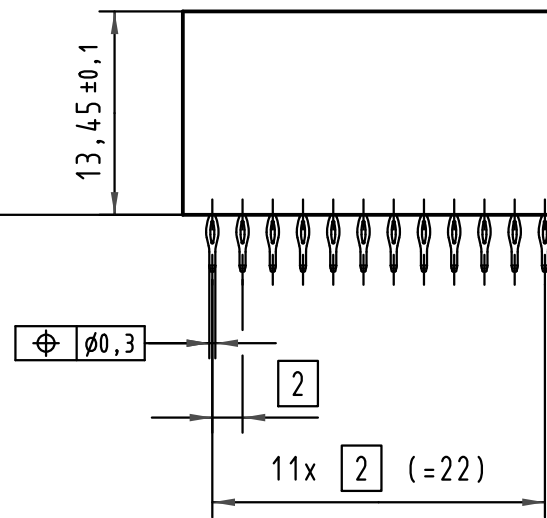
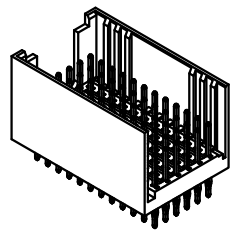
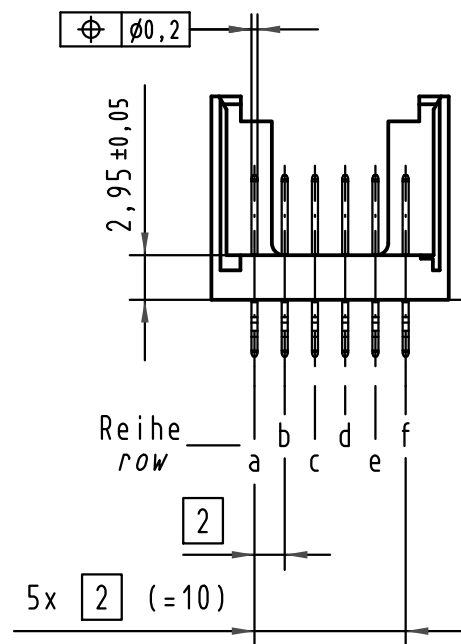
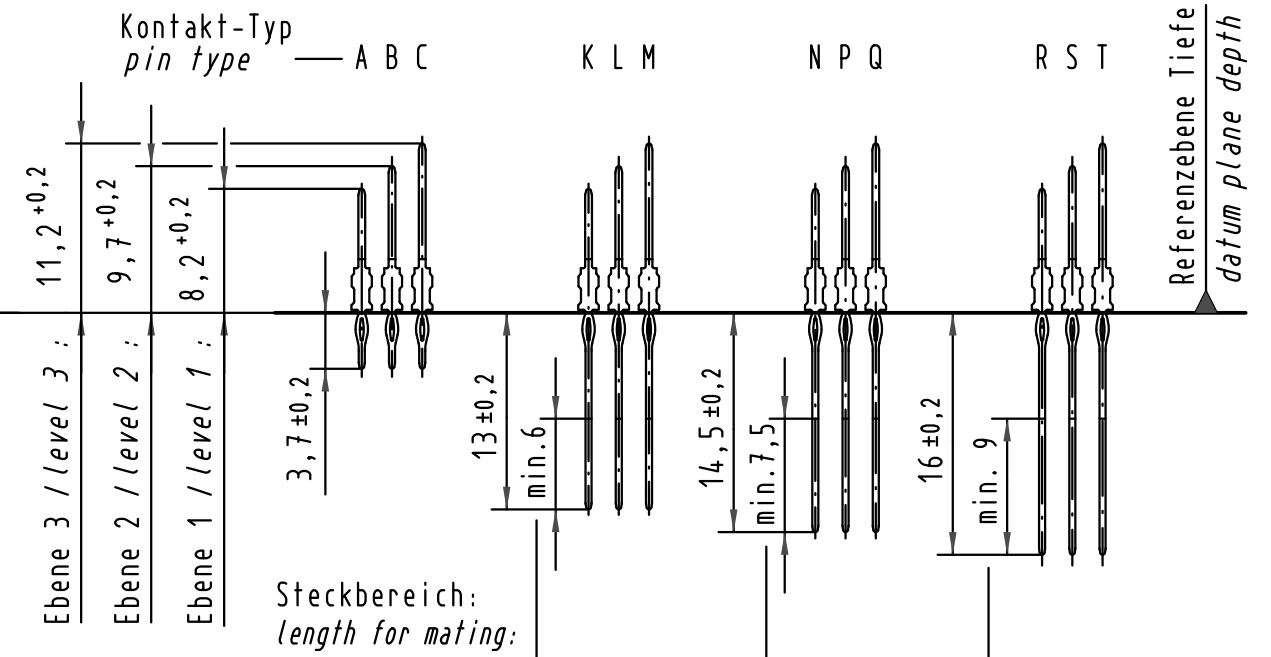
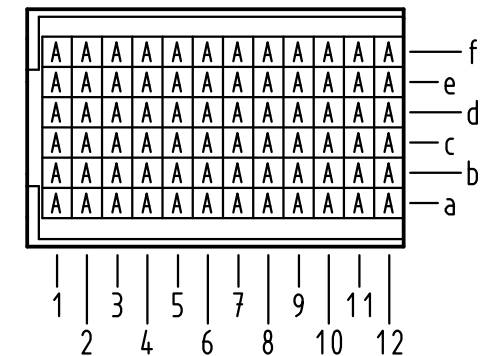


A
B
C
D
E
F**Lochbild**
board drillings

Bohrlochdurchmesser: $\varnothing 0,7 \pm 0,02$
Lochdurchmesser (mit Oberfläche): $\varnothing 0,6 \pm 0,05$
drill hole dia.: $\varnothing 0,7 \pm 0,02$
finished hole dia. (after plating): $\varnothing 0,6 \pm 0,05$

Kontakt-Maße
contact dimensions

(Längen der Steck- und Anschlußseite gelten für eingepreßte Steckverbinder)
(mating and termination length of contacts apply to pressed in connectors)

**Kontaktbelegung**
contact loading

17 42 072 4203	-	min. 0,127µm Au over min. 0,635µm (25µin) PdNi over min. 1,27µm (50µin) Ni
17 42 072 2203	2	Au flash over PdNi over Ni
17 42 072 1203	1	Au flash over PdNi over Ni
Bestell-Nr. part-no.	Anforderungsstufe nach IEC performance level acc. to IEC	Kontaktoberfläche contact plating

 All Dimensions in mm Original Size DIN A 3			Techn. Character.			Nicht tolerierte Maß/Free size tolerances			
				Dat.	Name	Maßstab/Scale 2 : 1	har-bus HM Messerleiste mit Endwand 6-reihig, 72 pol., Anschlußlänge 3,7 mm <i>har-bus HM male connector with endwall 6-row, 72 pol., termination length 3,7 mm</i>		
			Detail.	23.03.04	Buß.				
			Insp.	23.03.04	Ko				
			Stand.						
34337	10.05.07	Hage.	HARTING Electronics GmbH & Co. KG				TB 17 42 072 x203		Blatt/ page /
31807			D-32339 ESPELKAMP						
Mod.	Dat.	Name				Sub.			