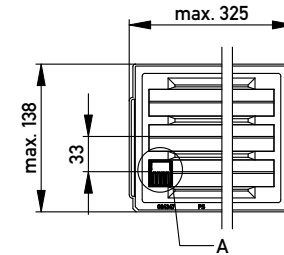
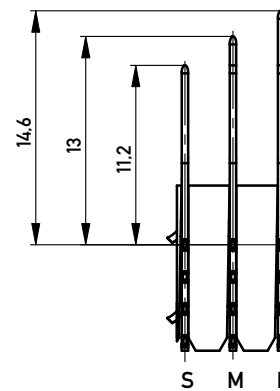


Kontaktübersicht:
contacts overview

L = lang / long
M = mittel / middle
S = kurz / short

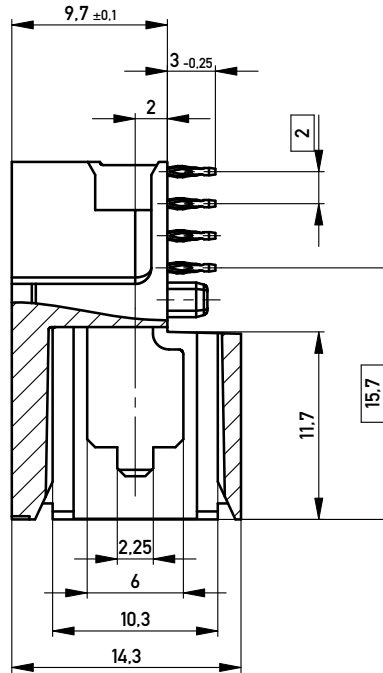
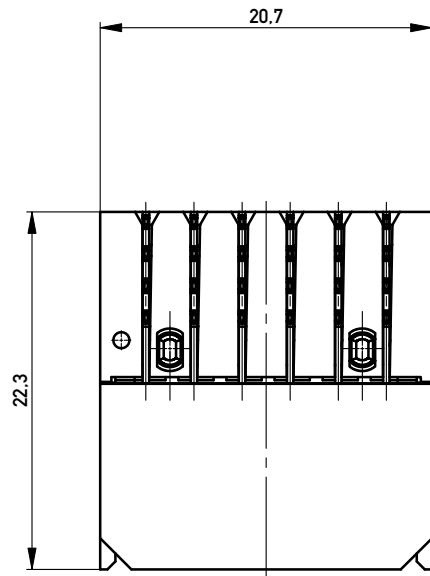
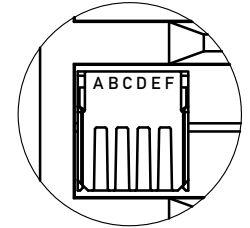


M 1:5

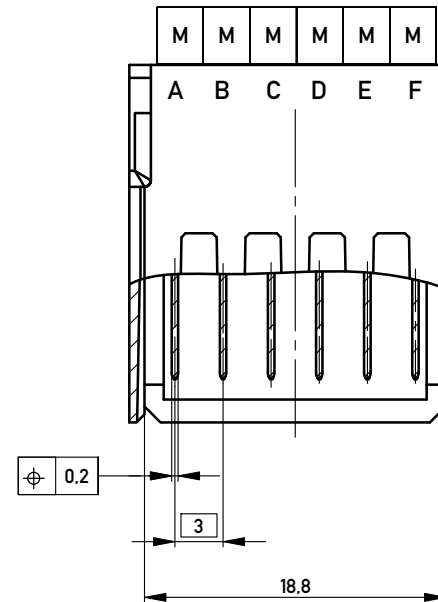
verpackt in Tray
VPE: 39 St.

tray packaging
packaging unit 39 pcs.

DETAIL A
MAßSTAB 1:1



Bestückungsplan
contact layout



Gehäuse / housing: PBTP grau 30% GF / PBTP gray 30 %GF
Kontakte / contacts: Phosphor Bronze / phosphor bronze

Oberflächenbeschichtung / plating:

Kontaktbereich

/ mating area: 2-3 µm Ni 1.2 µm Au

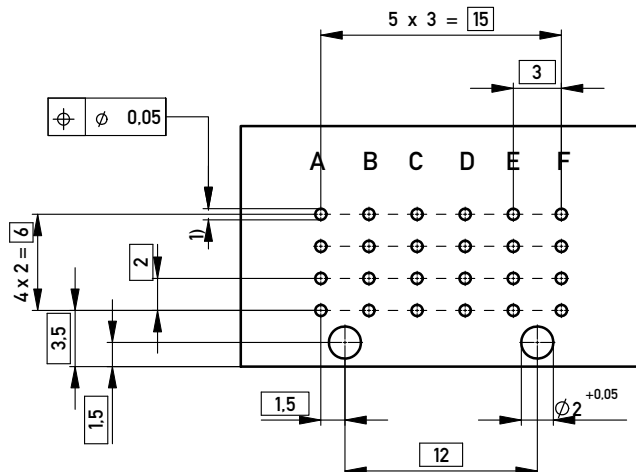
Anschlussbereich

/ termination: 2-3 µm Ni 1 µm Sn matt

Bedruckungsvorschrift siehe Id.-Nr. 294996 /
printingcode Id.-No. 294996

Anforderungsstufe 1
class 1

Lochbild für Leiterplatte
Board hole pattern



- 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 114406
Metal plating of plated-through hole
see drawing 114406

Copyright by ERNI GmbH
Proprietary notice pursuant to ISO 16016 to be observed.

Proprietary notice pursuant to ISO 16116 to be observed.

Dimension Nr.				Tolerances ISO 2768-mK DIN 7167		 All Dimensions in mm		Scale 3:1		Tool-Nr.:					
								Material							
					Date	Name		Designation ERmet Messerl. PM 6 pol RC <i>ERmet Male PM 6 pin RC</i>							
				Drawn	14.06.2007	Römpp									
				Checked	15.06.2007	Fauth									
				Approved											
						Electronics GmbH D-73099 ADELBERG		254963							
-				06.06.2007		Roempp						I			
Index		Modification Nr.		Date		Name		F04118		Class		FRMPM		A3	

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[ERNI Electronics:](#)

[254963](#)