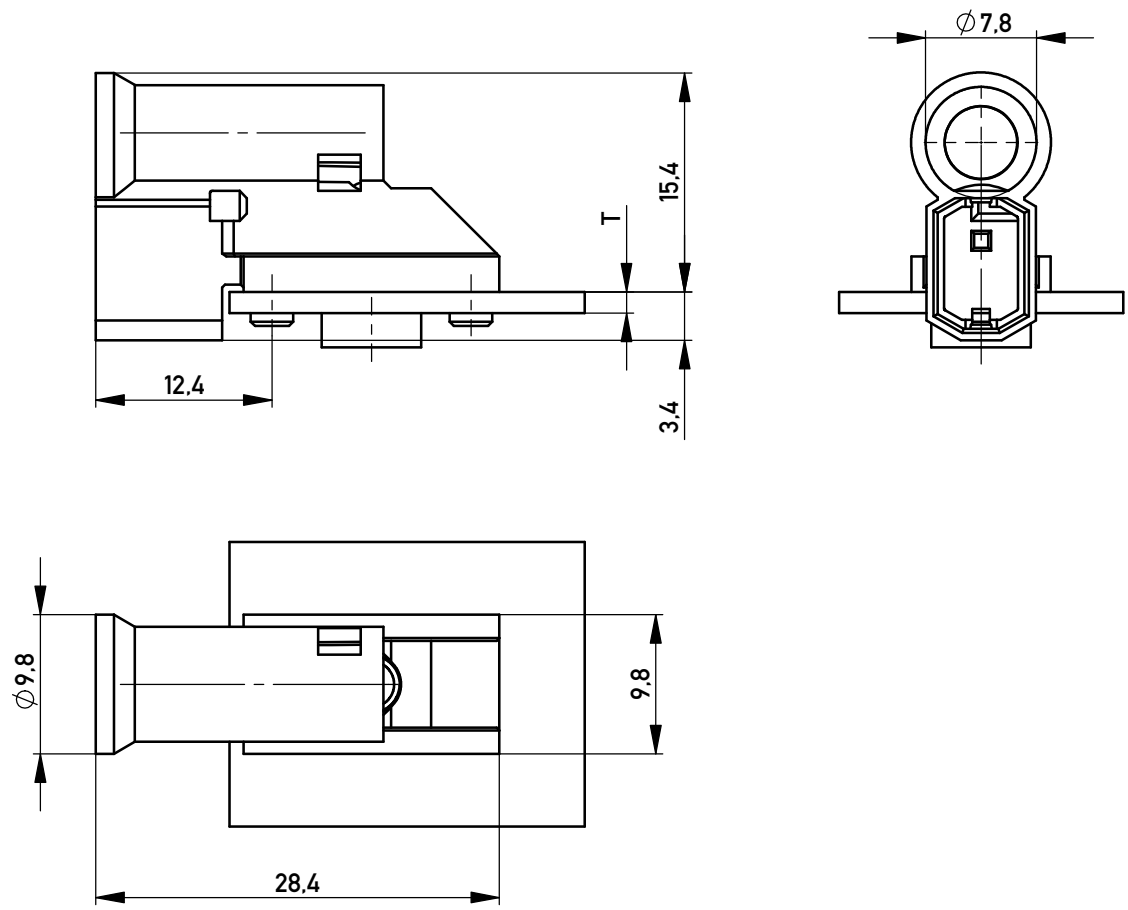
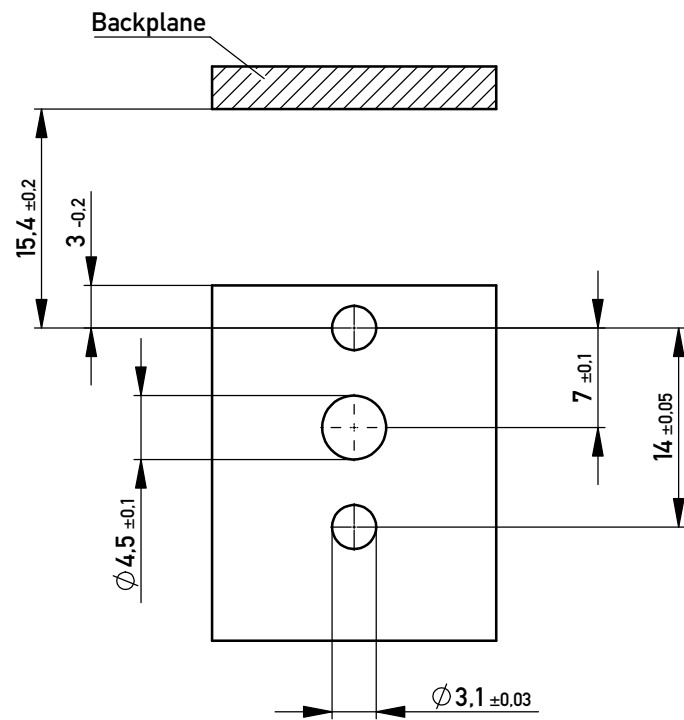


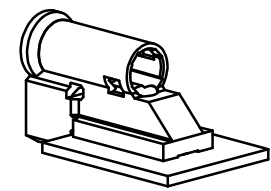
dargestellt: 164307
pictured: 164307



Layout der Tochterkarte - *Layout of daughtercard*



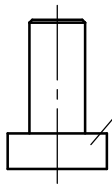
M 1:1



Bausatz im Polybeutel verpackt
kit provided in bag

474775	6	1.5 - 2	VPE 500	Max. Anzugsdrehmoment 120Ncm Max. torque 120Ncm
374219	6	1.5 - 2	VPE 10	Max. Anzugsdrehmoment 200Ncm Max. torque 200Ncm
374218	8	2 - 4,5	VPE 10	Max. Anzugsdrehmoment 200Ncm Max. torque 200Ncm
234675	6	1.5 - 2	VPE 500	Max. Anzugsdrehmoment 200Ncm Max. torque 200Ncm
164307	8	2 - 4,5	VPE 500	Max. Anzugsdrehmoment 200Ncm Max. torque 200Ncm
Ident.-Nr.:	Schraubenlänge L length of screw	Leiterplattenstärke T thickness of pcb	Bemerkung	

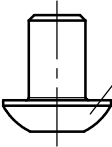
für Bausatz: 164307 / 374218
for kit: 164307 / 374218



Zylinderschraube mit Torx M4xL; Sicherungslack
cylinder head screw Threadlocker

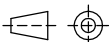
für Bausatz: 234675 / 374219
474775

for kit: 234675 / 374219
474775



Linsenschraube mit Innensechskant ISO 7380-M4xL; Sicherungslack
button head socket screw Threadlocker

Copyright by ERNI Production GmbH & Co. KG
Proprietary notice pursuant to ISO 16016 to be observed.

Information:				Tolerances		 All Dimensions in mm		Scale		2:1	
All rights reserved. Only for Information. To ensure that this is the latest version of this drawing, please contact one of the ERNI companies before using.				Subject to modification without prior notice. Drawing will not be updated.		Designation					
						Führungsteil mit Feder <i>Guiding System ERmet</i>					
						164308					
e		02.08.2016				www.ERNI.com				I	
Index		Date						Class		ERMBGR	
										A3	

Copyright by ERNI Production GmbH & Co. KG
Proprietary notice pursuant to ISO 16016 to be observed.

Mouser Electronics

Authorized Distributor

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

[ERNI Electronics:](#)

[164307](#)