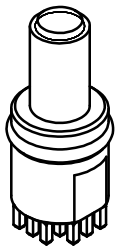
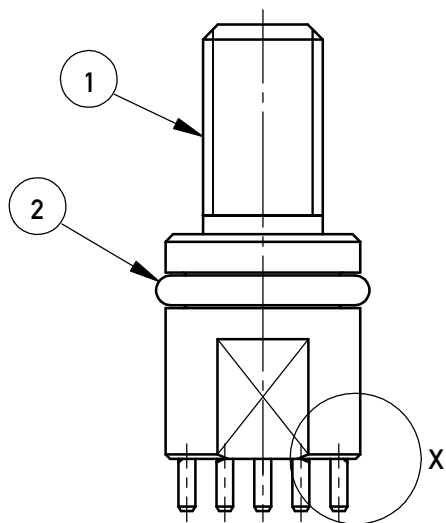
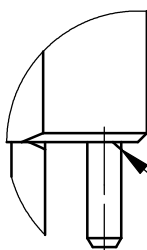


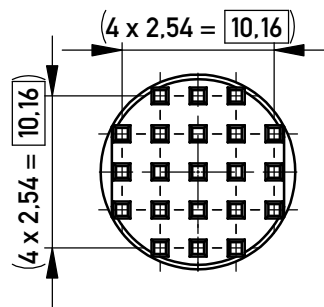
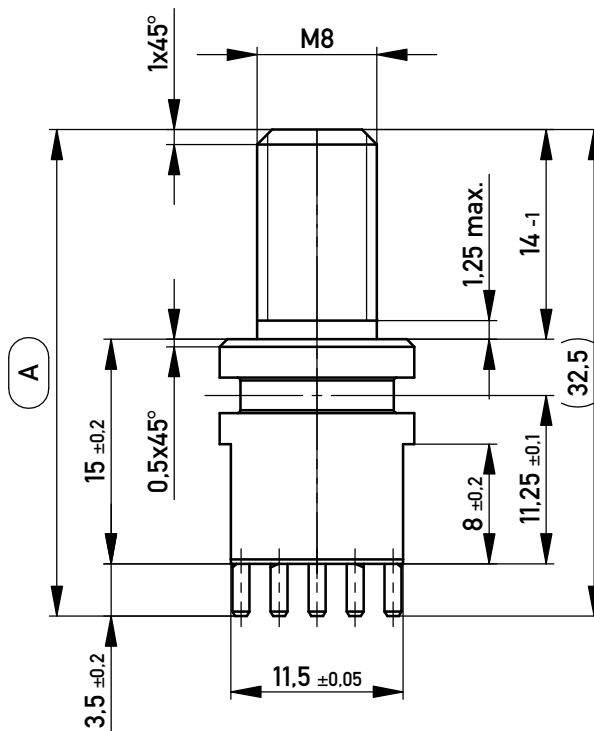
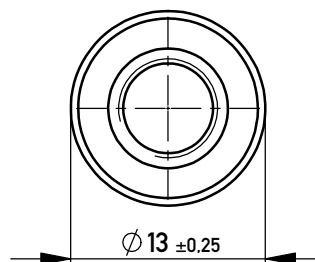
Pos-Nr.	Beschreibung	Menge
1	Powerelement Stift M8, L=15mm, sealed, vollflächig	1
2	ERIKS 10-2FKM75-RX	1



Detail X
M 5:1

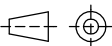


durch Fasenherstellung
Materialabtrag an Pins zulässig



Darstellung ohne O-Ring

Ausführung : Einpresstechnik

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				OberflächeⒶ		Ausführung : Einpresstechnik				
	Information:			Tolerances ISO 2768-mH ISO 8015		 All Dimensions in mm	Scale	2:1		
							CuZn21Si3P Kontaktstelle von Galvanik sichtbar			
	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		Powerelement Stift M8 <i>L=15mm sealed, vollflächig</i>	
100403320002							K A4			
d		08.02.2016		www.ERNI.com		Class		POWELM		
Index		Date								