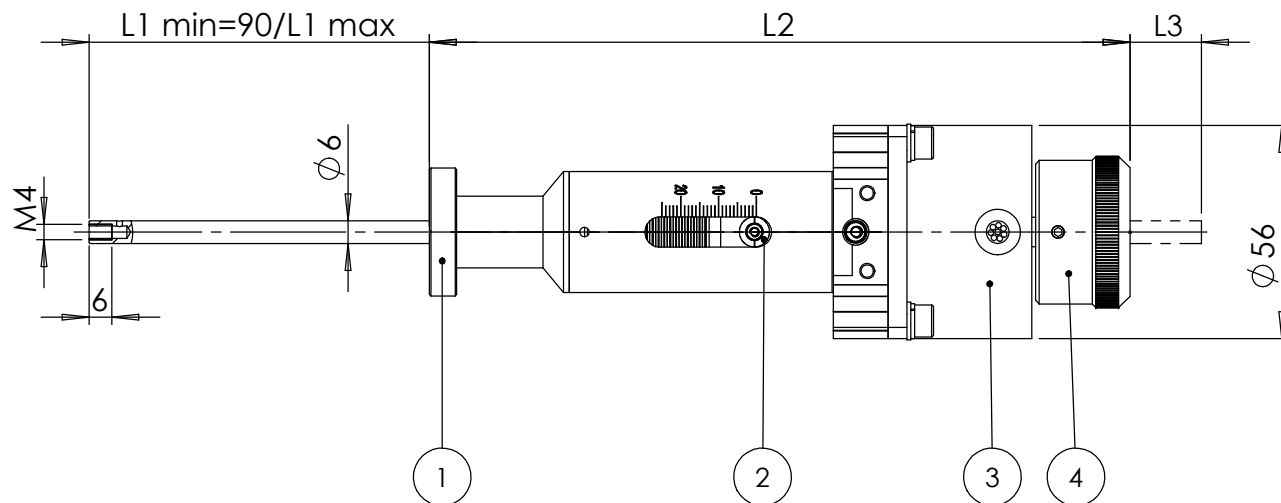


Version 25



POS-NR.	DESCRIPTION	MATERIAL	QTY
1	flange DN16 CF	Stainless Steel	1
2	Pointer	2.0771 nickel silver (CW400J)	2
3	Stepper motor Typ56		1
4	knob 2	3.3206 EN-AW 6060	1

Version	L1 max +/-1mm	L2 max +/-1mm	L3 max +/- 1mm
25	115	185,3	X
50	140	216,3	X
100	190	278,3	45,7



Bemerkungen (Remarks)				Freimaßtoleranz (Standard Toleranz)		Maßstab (Scale)	Rauheit (Roughness)		europ.Projektion	
All informations provided in this drawing is considered to be confidential, proprietary and secret information. It is intended only for the use of individual or entity to whom it is sent. Individual or entity agrees to not disseminate or copy this information to anyone other than originally specified without the written consent Allectra GmbH.						1:5	Material, Standard Oberfläche (Treatment)		Kanten (edges)	
				Datum		Name	Bezeichnung (Title) Linear drive stepper motor Flange CF16		Gewicht (weight) g	
				Design		01.07.2015 JB				
				Drawn		20.08.2015 JB				
				Check						
							Zeichnungsnummer (Drawing No.) 612-CLDX-SM-C16		Page: Pages:	
									1	2
							Datei (File) C:\PDMStore\I\PDMSStore\		Revision	
									Format A4	
Index	Modification	Datum	Name							