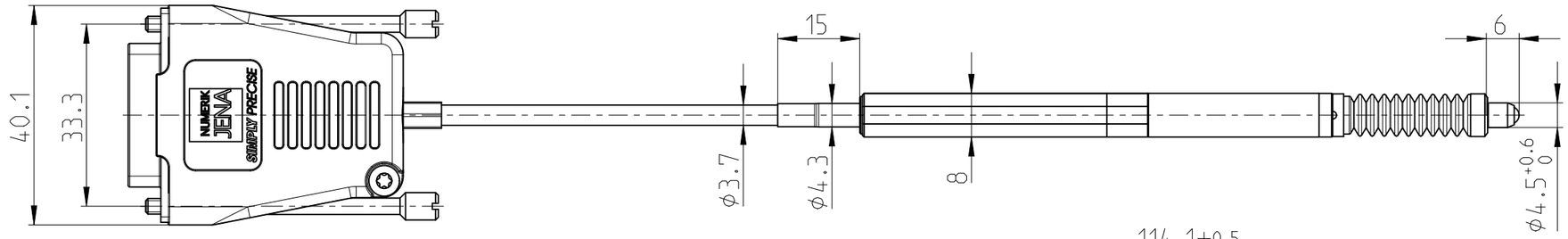
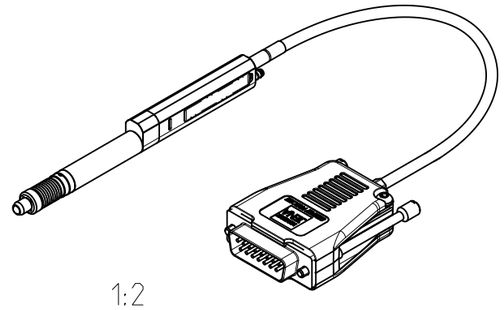
Stecker	Typ	ID-Nr.
Sub-D (Z13)	Specto 12X7A	1338473
Sub-D (Z13)	Specto 12X7A	1371337
Sub-D (Z13)	Metro 12X7A	1371610
Sub-D (Z13)	Metro 12X7A	1371611
Rundstecker M23 (Z14)	Specto 12X7A	1453706
Rundstecker M23 (Z14)	Metro 12X7A	1453718

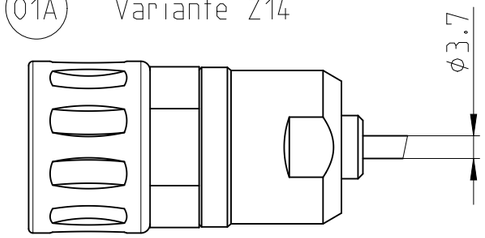
01A Variante Z13



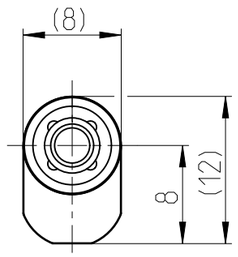


1:2

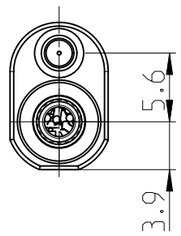
01A Variante Z14



Ansicht auf Messspitze (ohne Stecker)



Ansicht auf Druckluftanschluss und Kabelausgang



2:1

H1 =Klemmbereich / clamping area

H2 =Luftanschluss für 2mm Schlauch / air connection 2mm tube

R =Referenzmarken-Lage / referencemark position

S =Beginn der Messlänge ML / beginning of measuring length ML

			Change No.	C179777-05
			Phase:	Serie
	Original drawing Scale 1:1	Format A3	ST/MT 12X7 A MI 1217 axial Anschlußmodel Anschlussmaße / Mating Dimensions	Tolerances as per ISO 8015
Dimensions in mm				General Tolerances ISO 2768:1989-mK 6mm:±0,2

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07751 Jena

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	Document number			

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