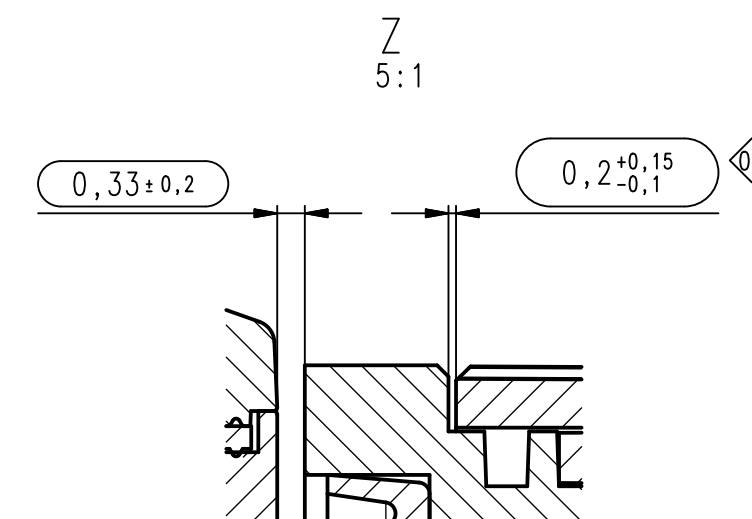
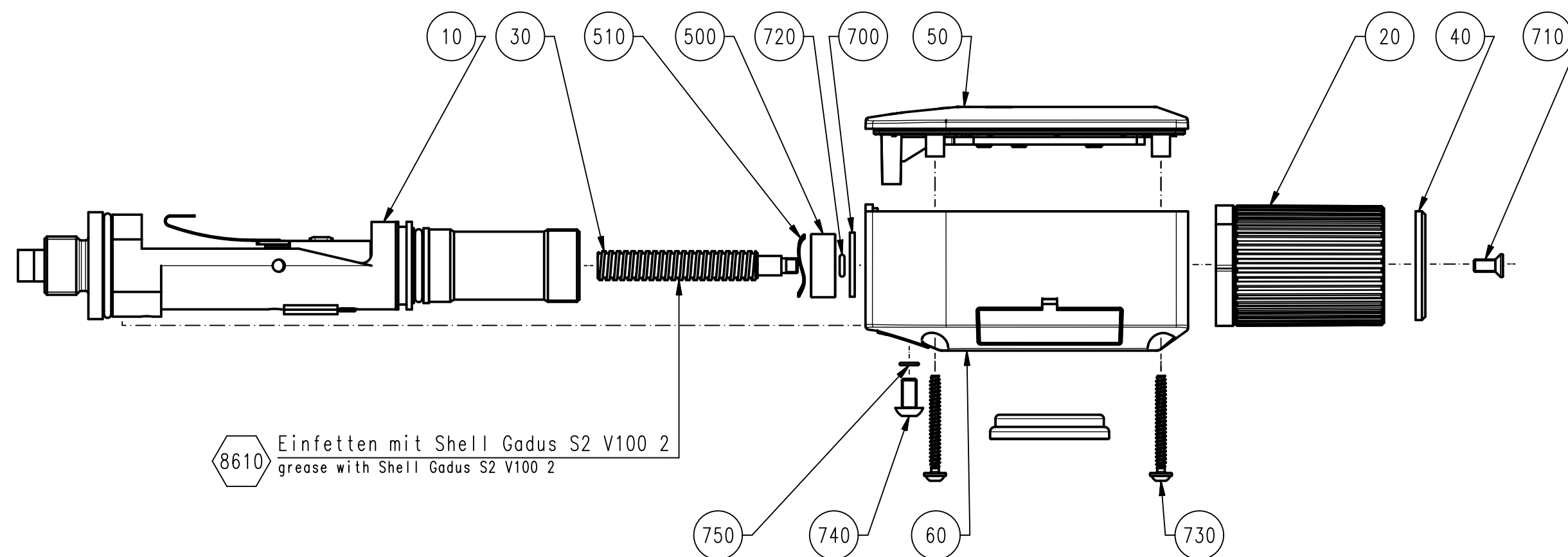
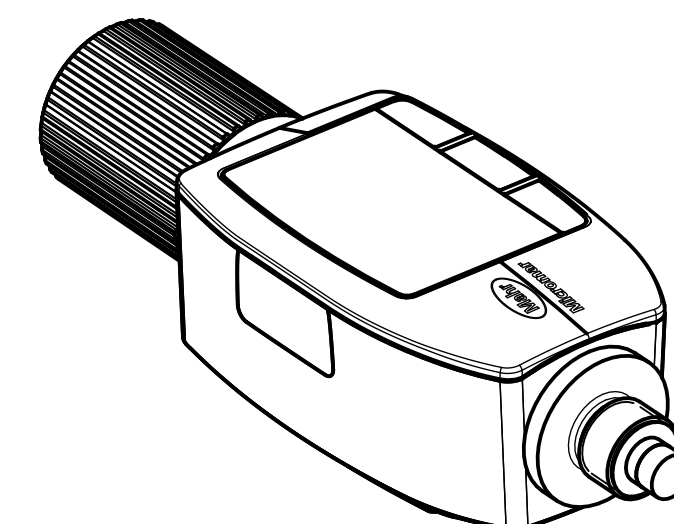
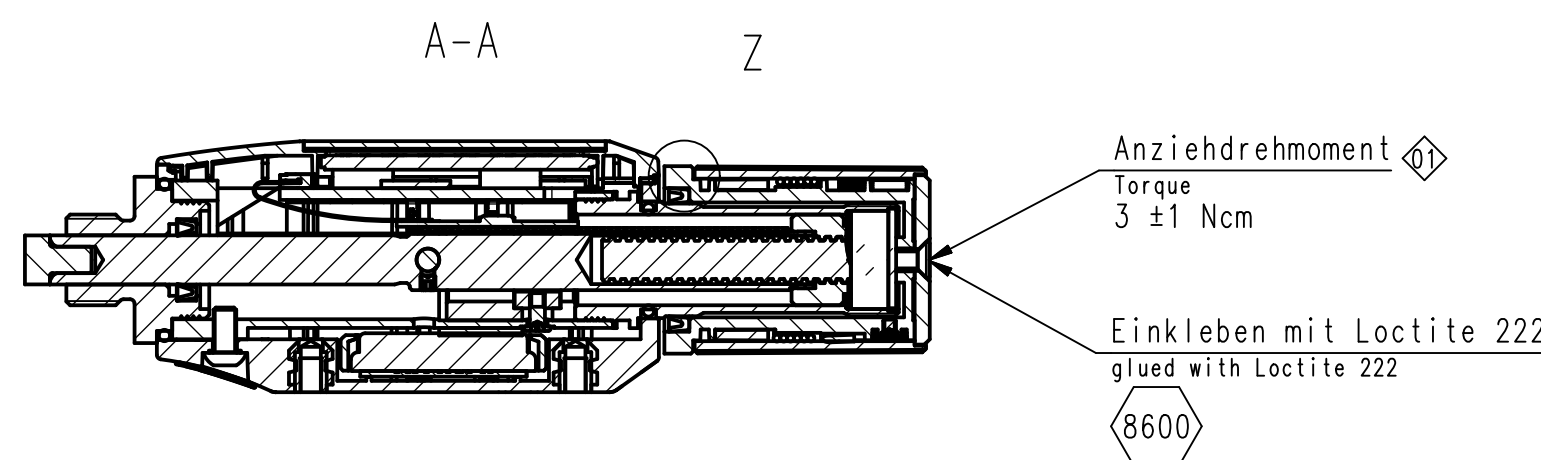
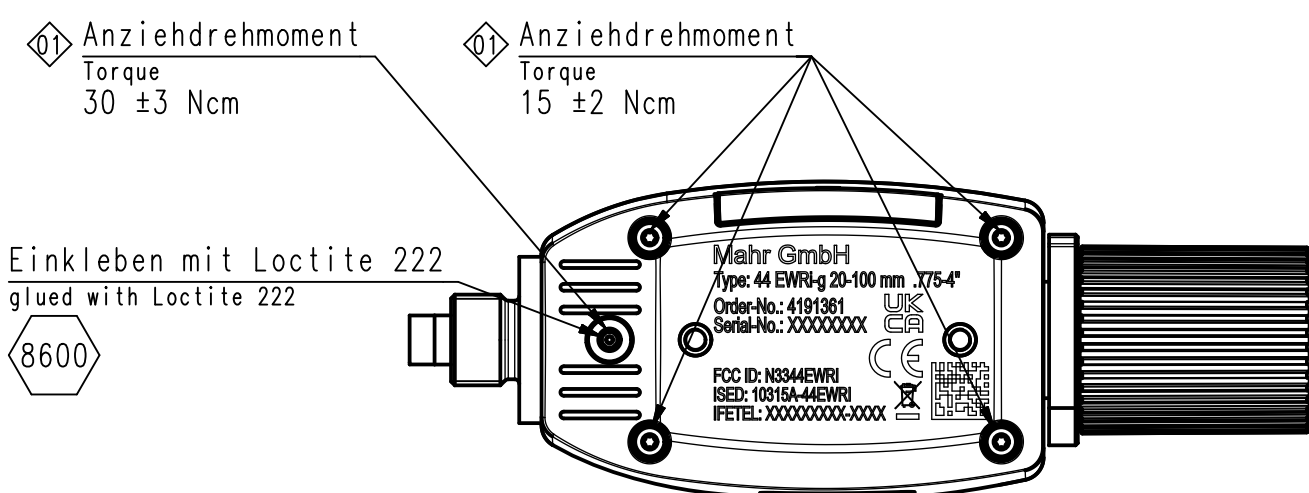




4191468 - 4191470
Radio Type is without data slot

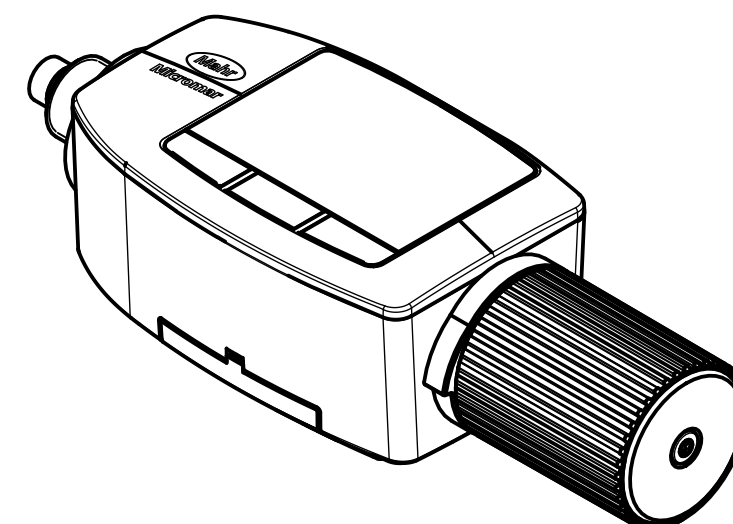
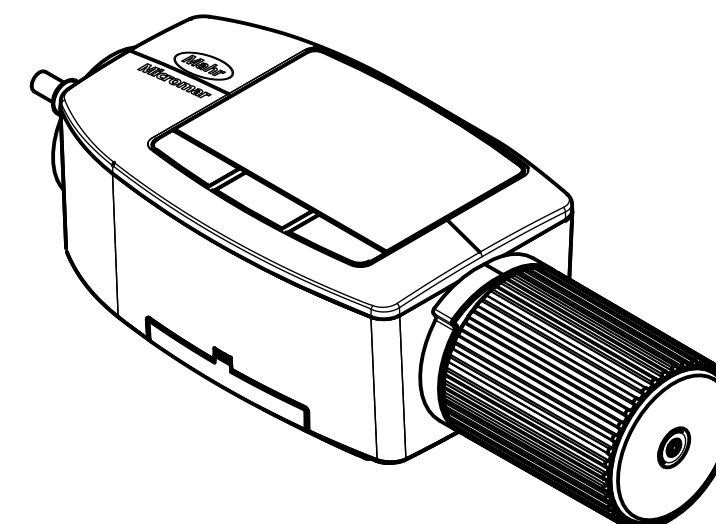
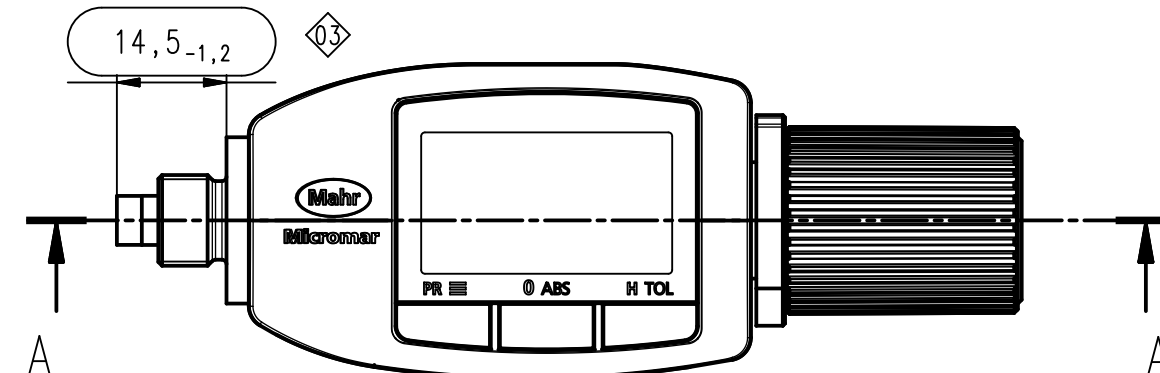
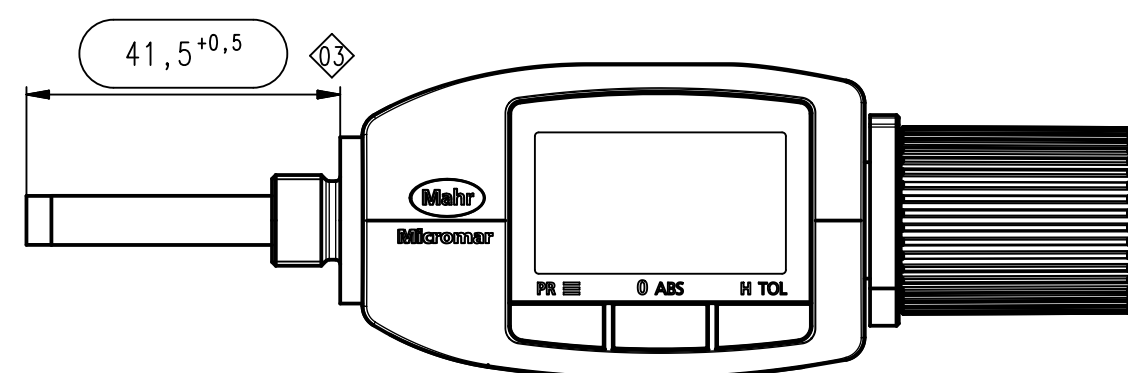


Top®B Messbolzen ausgefahren / measuring bolt pulled out

Top®C Messbolzen eingefahren/measuring bolt pulled in

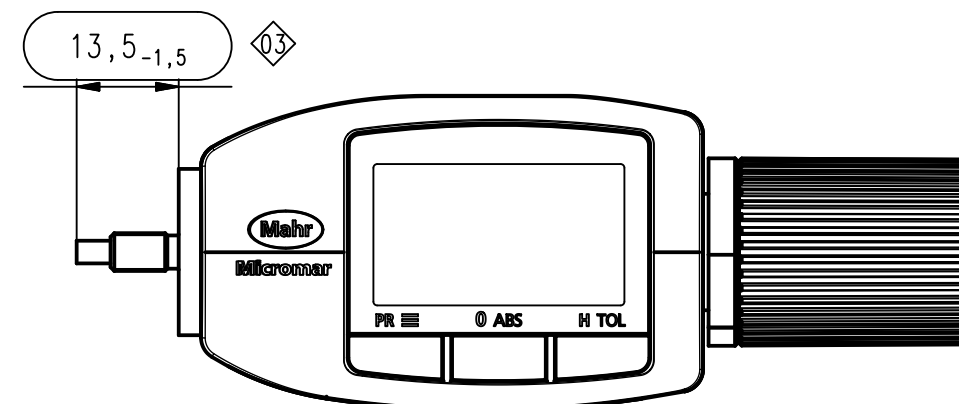
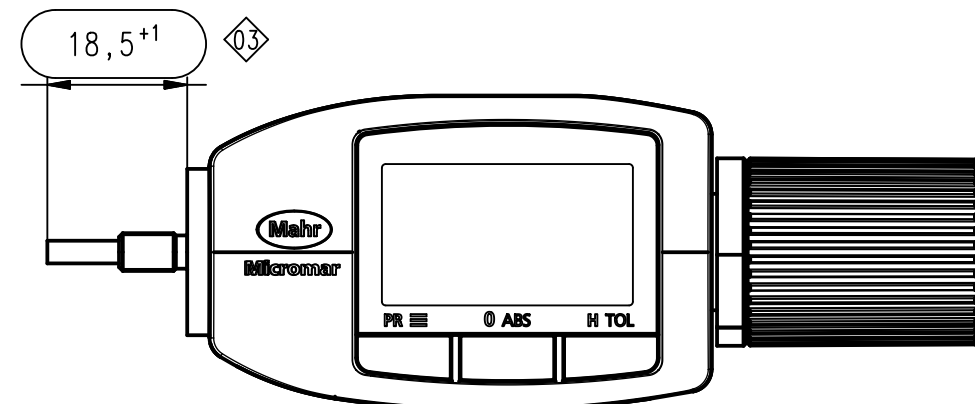
6 - 20 mm

20 - 100 mm and 100 - 200 mm



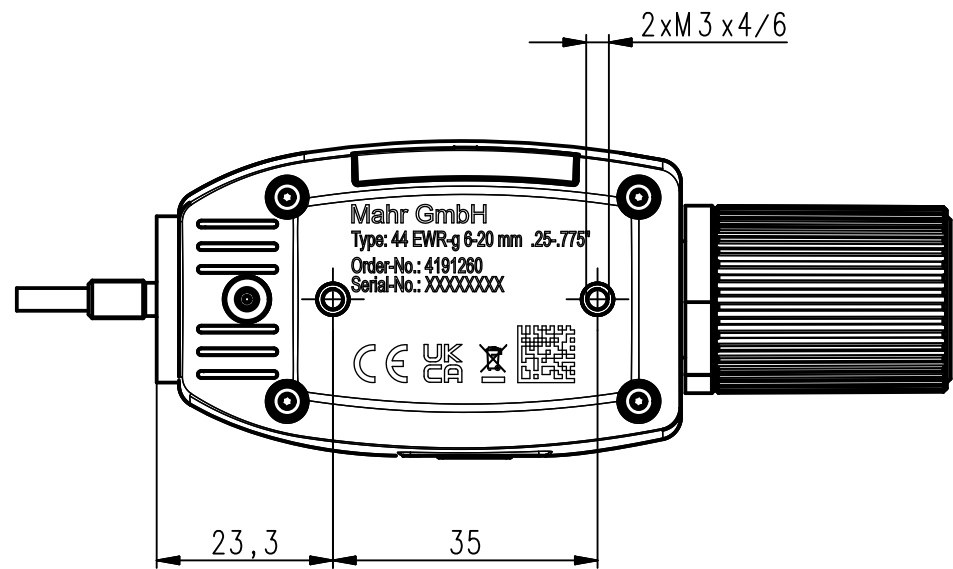
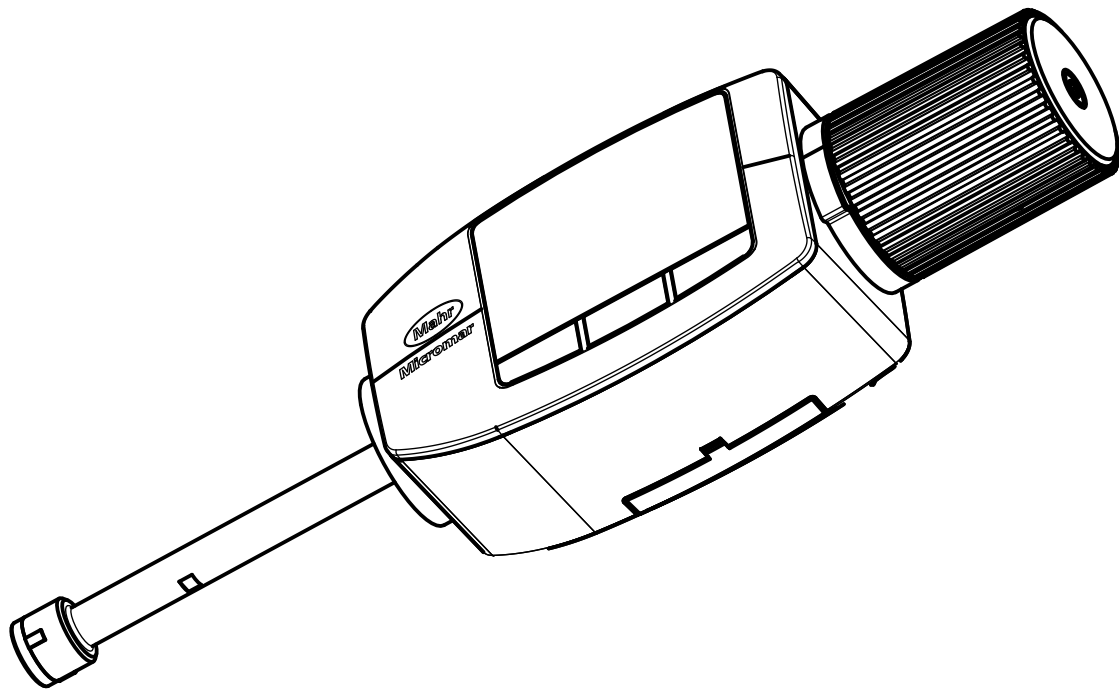
6 - 20 mm Messbolzen ausgefahren / measuring bold pulled out

6 - 20 mm Messbolzen eingefahren / measuring bold pulled in

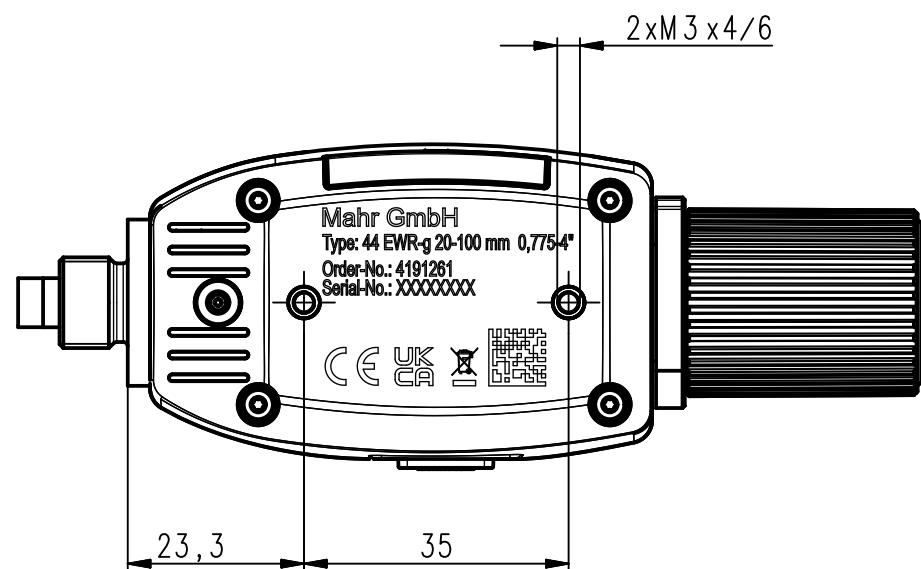
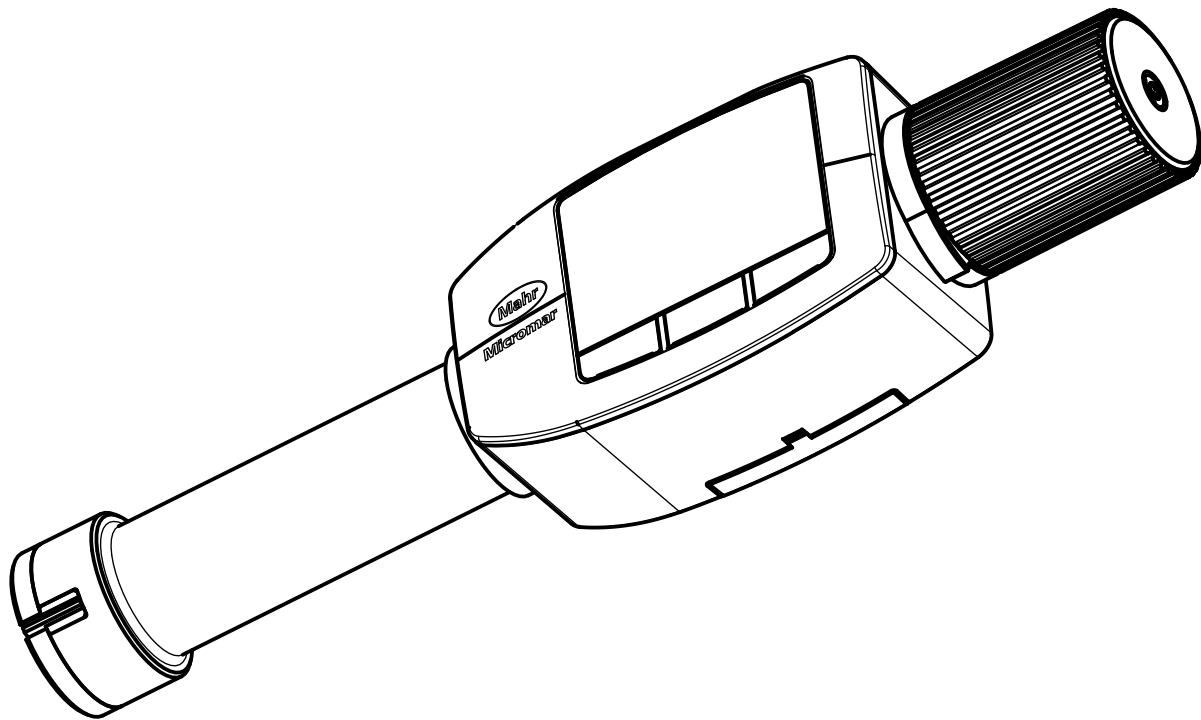
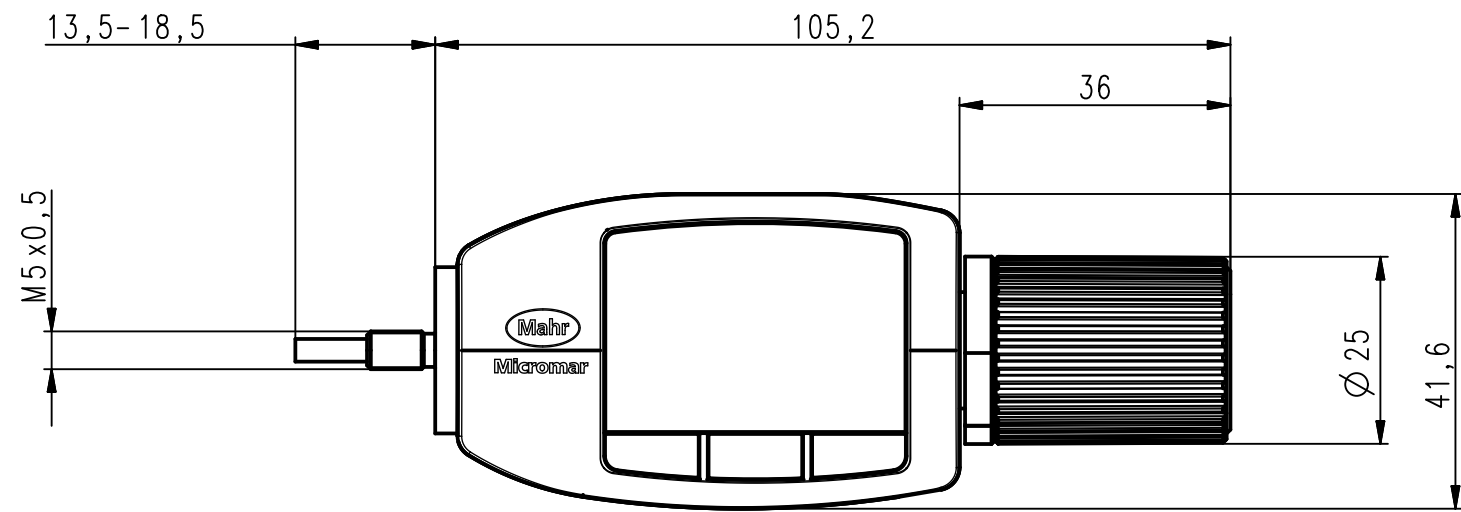


Artikel Nr./Id.-Nr.:	Benennung/Title:	Messbereich/measuring range
4191465	44 EWR-g	6-20 mm
4191466	44 EWR-g	20-100 mm
4191467	44 EWR-g	100-200 mm
4191468	44 EWRi-g	6-20 mm
4191469	44 EWRi-g	20-100 mm
4191470	44 EWRi-g	100-200 mm

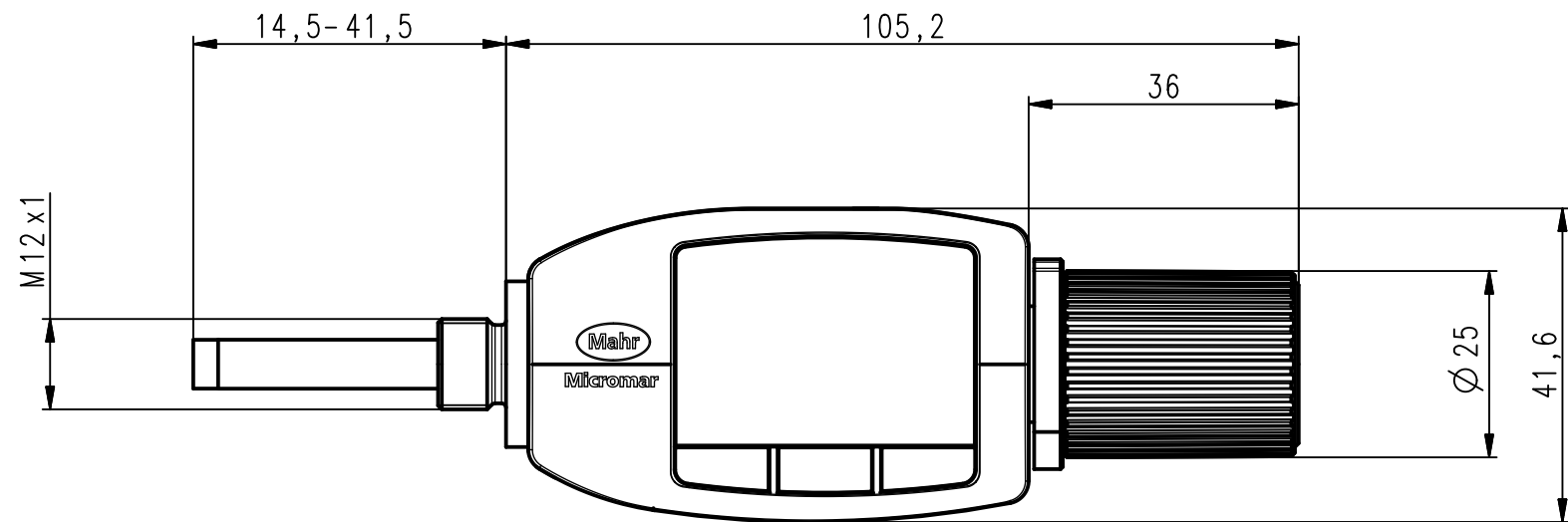
03	-	2024-03-04	Küster
02	-	2023-08-02	Küster
01	-	2022-12-05	Küster
Rev.	Bemerkung/Comment	Vorg.-Nr./ECO No.	YYYY-MM-DD
Allg. Toleranzen Gen. tolerances ISO 22081		Werkstückkanten Edges DIN ISO 13715	EA30507
Lineal Size: ±12 refer DIN 2769-5		Härteangabe/Heat Treatment	MA04/33-
Angular Size: ±13 refer DIN 2769-1		Dim. Tolerierung Dim. tolerancing.	Size ISO 14405
TCHs according QMS s. Tab. 03		Material/gefertigt aus/Made from	Beschäftig./Label
s.Tab.		Grundgerät 44 EWR(i)-g 6-200 mm	428.301.00.0201.0
1:1	03	Bezeichnung Title	Basic device 44 EWR(i)-g 6-200 mm
Maßstab/Scale	Revision	gez./dm.	2020-09-21
NX		Name	P. Küster
© 2024 Mahr GmbH		Proprietary and Confidential	Mahr Esslingen
			Reutlinger Str.48 D-73728 Esslingen



6 - 20 mm



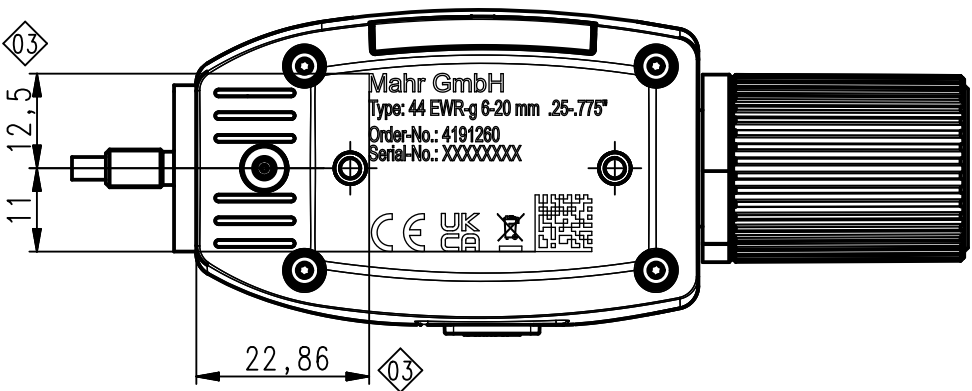
20 -100 mm, 100 - 200 mm



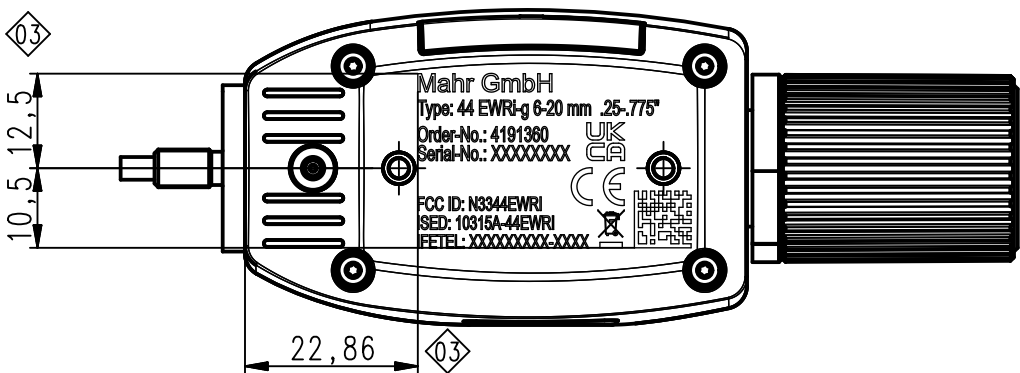
Allg. Toleranzen Gen. tolerances ISO 22081 A B C refer DIN 2769-44		Oberflächenbehandl./Finish		Werkstückkanten Edges DIN ISO 13715		-0,1 -0,5 0 +0,3	EA30507 Vorg.-Nr./ECO No.
Linear Size: ± I2 refer DIN 2769-b Angular Size: ± I3 refer DIN 2769-1 TECs according QM0 s. Tab. 03		Material/gefertigt aus/Made from		Härteangabe/Heat Treatment		MA04/33-	
s.Tab.		Grundgerät		428.301.00.0201		A2	
Artikel-Nr./Item No.		Bezeichnung		Zeichnungs-Nr./Drawing No.		fin raw	
1:1 03		Basic device				Blatt/Sheet 2 von 4	
Maßstab/Scale		Revision					
Title		NX 44 EWR(i)-g 6 -200 mm					
Year		YYYY-MM-DD		© 2024 Mahr GmbH			
gez./dm.		2020-09-21		P. Küster			
				Proprietary and Confidential			
				Mahr		Mahr GmbH Esslingen Reutlinger Str.48 D-73728 Esslingen	

Typenschild/type plate: 44 EWR-g und 44 EWRi-g
Laserbeschriftung/Laser marking front: Arial bold

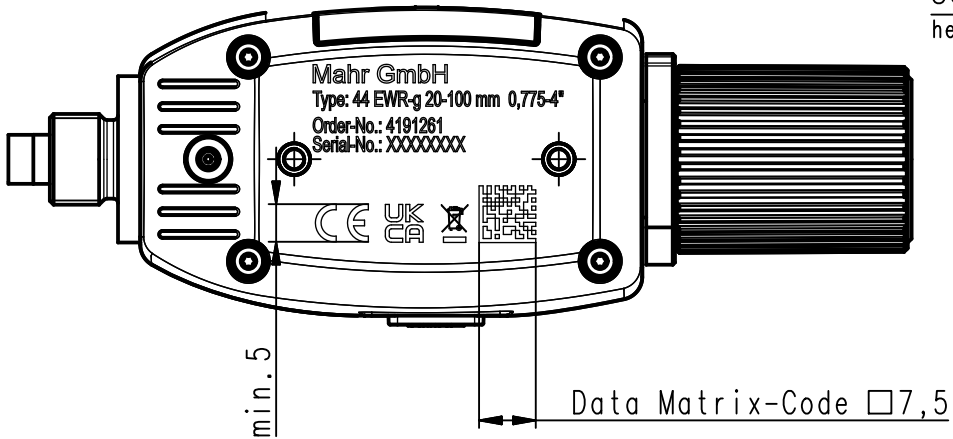
4191465



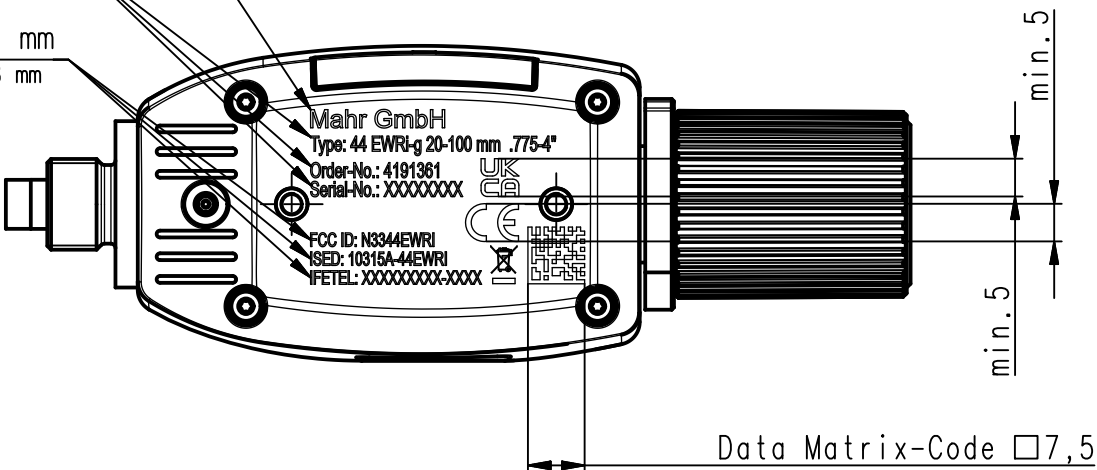
4191468



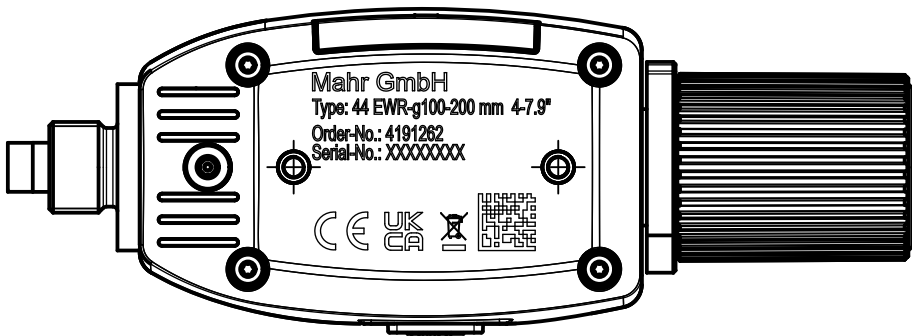
4191466



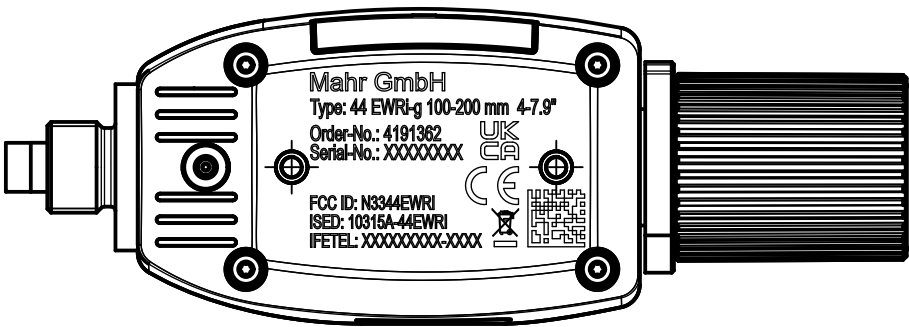
4191469



4191467



4191470



Schrifthöhe 2,4 mm
heigh of letters 2,4 mm

Schrifthöhe 2,0 mm
heigh of letters 2,0 mm

Schrifthöhe 1,8 mm
heigh of letters 1,8 mm

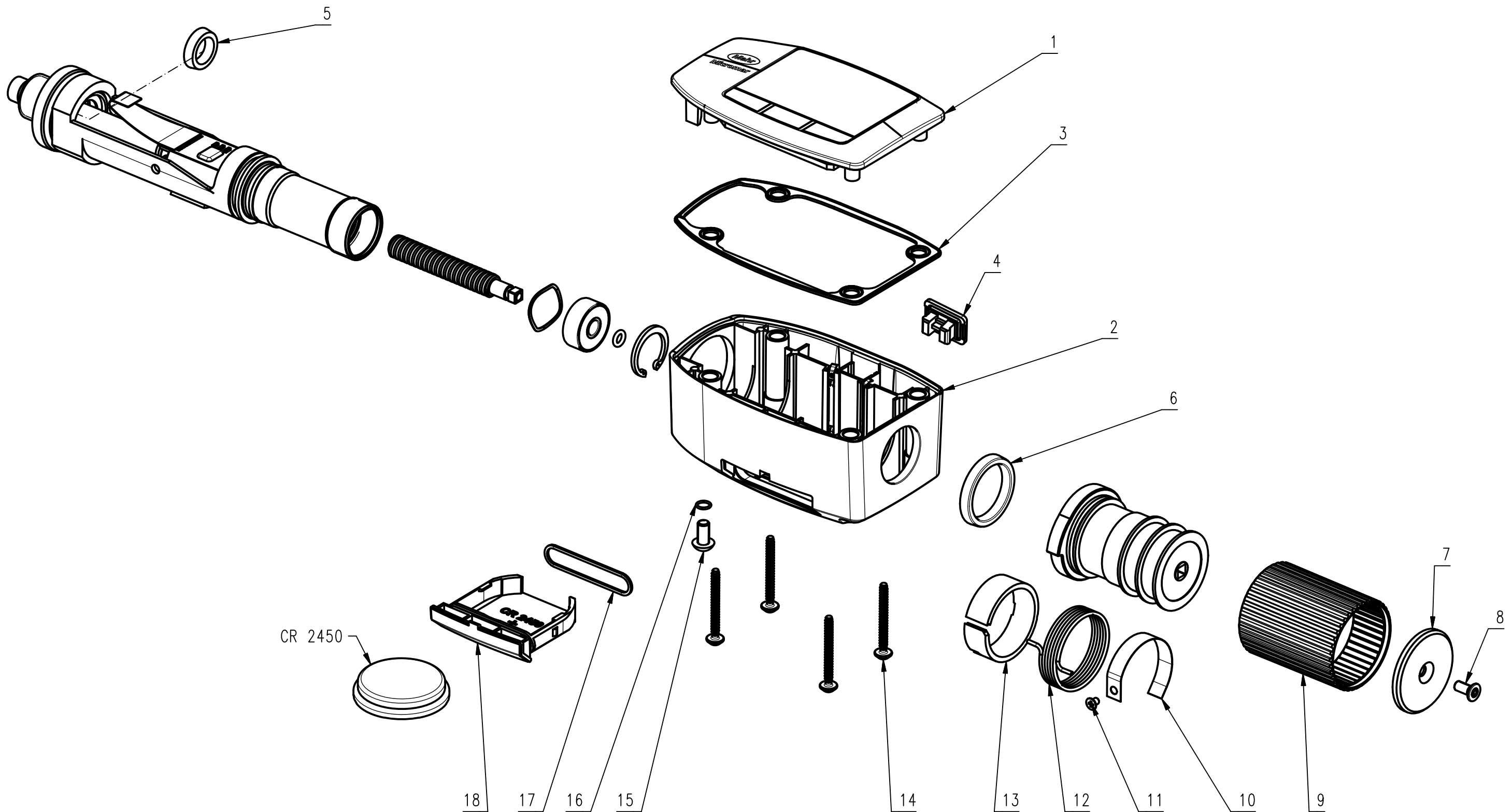
min. 5

Data Matrix-Code □7,5

Data Matrix-Code □7,5

Artikel Nr./ Order No.:	Benennung/ Title:	Messbereich/ Measuring range
4191465	44 EWR-g	6-20 mm
4191466	44 EWR-g	20-100 mm
4191467	44 EWR-g	100-200 mm
4191468	44 EWRi-g	6-20 mm
4191469	44 EWRi-g	20-100 mm
4191470	44 EWRi-g	100-200 mm

Allg. Toleranzen Gen. tolerances ISO 22081 t1 A B C refer DIN 2769-A4 Linear Size: ± t2 refer DIN 2769-b Angular Size: ± t3 refer DIN 2769-1 TEDs according CAD s.Tab...D3		Material/gefertigt aus/Make from		Werkstückkanten Edges DIN ISO 13715 -0.1 -0.5 +0.3 0		EA30507 Vorg.-Nr./ECO No. MA04/33-
s.Tab. Artikel-Nr./Item No.		Oberflächenbehandl./Finish		Dim. Tolerierung Dim. tolerancing. Size ISO 14405		Beschrtg./Label
Grundgerät 44 EWR(i)-g 6 -200 mm		Härteangabe/Heat Treatment		428.301.00.0201.0		A3
1:1 Maßstab/Scale		Revision 03		Zeichnungs-Nr./Drawing No.		fin / row Blatt/Sheet 3 von 4
Title 44 EWR(i)-g 6 -200 mm		NX YYYY-MM-DD Name P. Küster		© 2024 Mahr GmbH Proprietary and Confidential		Mahr GmbH Esslingen Reutlinger Str.48 D-73728 Esslingen
gez./dwn. 2020-09-21						



Allg. Toleranzen Gen. tolerances		ISO 22081				Werkstückkanten Edges		EA30507	
t1ABC		refer DIN 2769-A4		Oberflächenbehandl./Finish		DIN ISO 13715		Vorg.-Nr./ECO No.	
Linear Size: ± t2 refer DIN 2769-b						Dim. Tolerierung Dim. tolerancing.		MA04/33-	
Angular Size: ± t3 refer DIN 2769-1				Härteangabe/Heat Treatment		Size ISO 14405		Beschriftg./Label	
TEDs according CAD s.Tab...03		Material/gefertigt aus/Make from				428.301.00.0201.0		A3	
s.Tab.		Grundgerät				fin / raw		Blatt/Sheet	
Artikel-Nr./Item No.		44 EWR(i)-g 6 -200 mm				Zeichnungs-Nr./Drawing No.		4 von 4	
1:1		Basic device				Mahr GmbH Esslingen		Reutlinger Str.48 D-73728 Esslingen	
Maßstab/Scale		44 EWR(i)-g 6 -200 mm							
03									
NX		YYYY-MM-DD		Name					
gez./dwn.		2020-09-21		P. Küster					