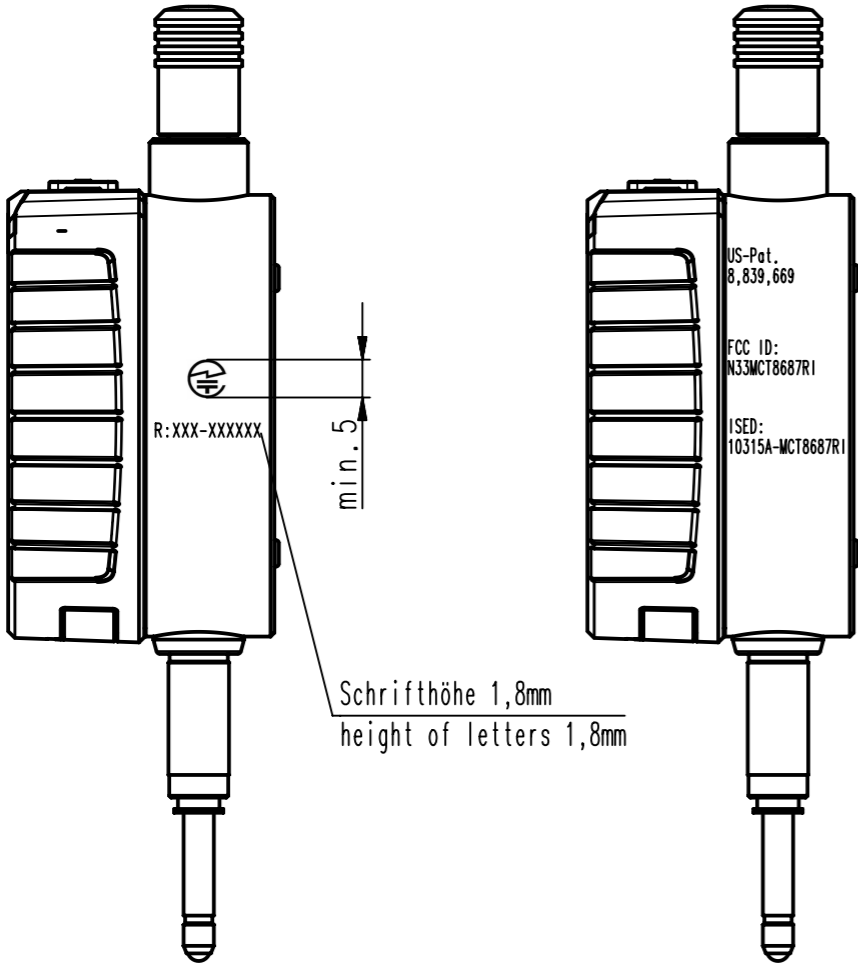
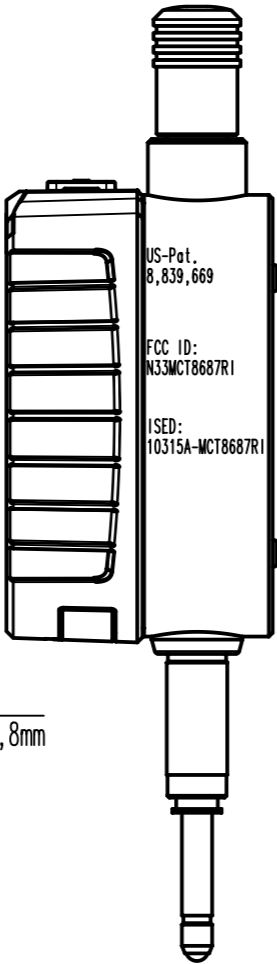


Beschriftung der Funkzulassung
Lettering of the radio license

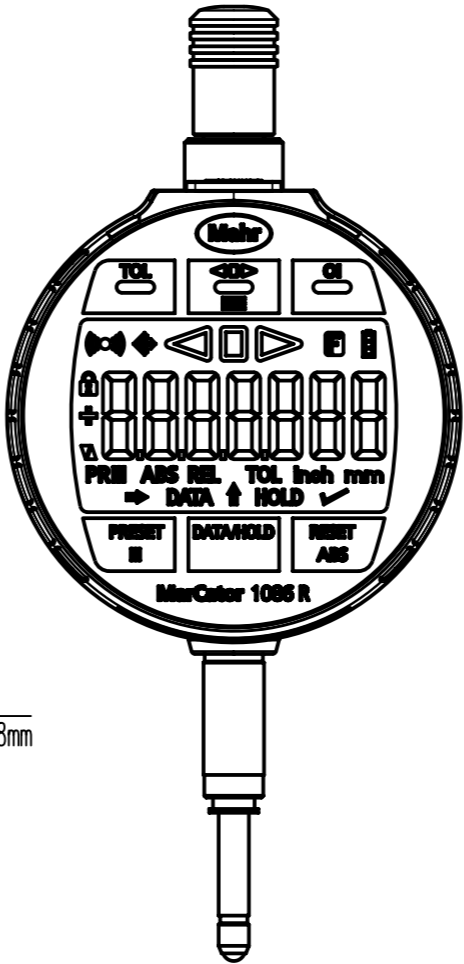
Typenschild für alle Typen
Type plate for all Types
Beispiel/sample



Schrifthöhe 1,8mm
height of letters 1,8mm

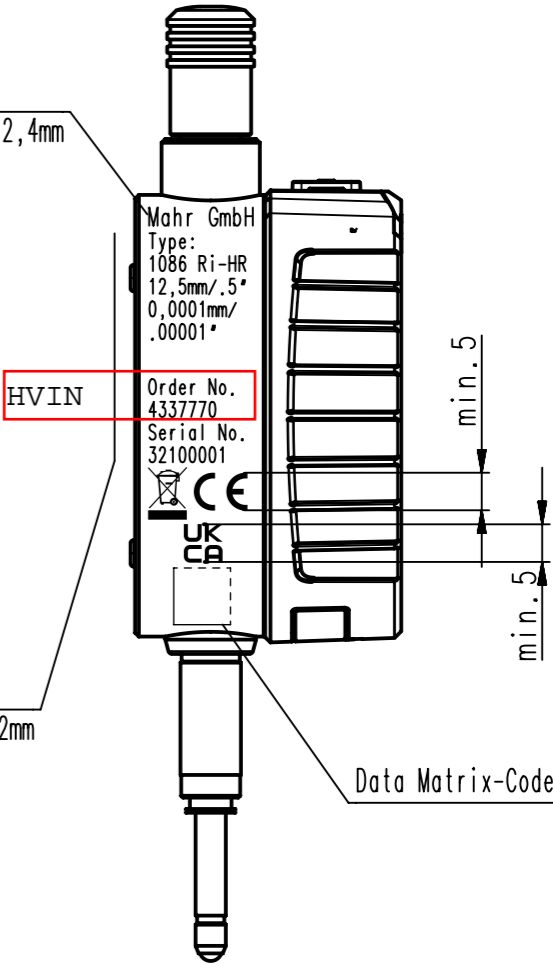


Schrifthöhe 1,8mm
height of letters 1,8mm



1:1

Schrifthöhe 2,4mm
height of letters 2,4mm



Schrifthöhe 2mm
height of letters 2mm

Data Matrix-Code □ 7,5

nur für metrische Version
only for metric Version

Laserbeschriftung: Arial bold
Laser lettering font: Arial bold

Allg. Toleranzen Gen. tolerances		ISO 22081				Werkstückkanten Edges		<div><div>-0,1 -0,5</div><div>+0,3 +0</div></div>		Vorg.-Nr./ECO No.	
<div><div><div>t1</div><div>A</div><div>B</div><div>C</div></div></div> refer DIN 2769-A4				Oberflächenbehandl./Finish		DIN ISO 13715				MA04/33-	
Linear Size: ± t2 refer DIN 2769-b						Dim. Tolerierung Dim. tolerancing.		Size ISO 14405		Beschriftg./Label	
Angular Size: ± t3 refer DIN 2769-1				Material/gefertigt aus/Make from		Härteangabe/Heat Treatment					
TEDs according CAD s.Tab...00											
s.Tab.				Digitale Messuhr (Grundgerät)		357.002.01.0101.0				A3	
Artikel-Nr./Item No.		Bezeichnung		1086R 12,5/25/50/100mm		Zeichnungs-Nr./Drawing No.		fin / raw		Blatt/Sheet 3 von 5	
2:1(1:1) 00		MarCator (basic device)								Mahr GmbH Esslingen	
Maßstab/Scale		Revision		Title						Reutlinger Str.48	
				1086R 12,5/25/50/100mm						D-73728 Esslingen	
				NX		YYY-MM-DD		Name			
				gez./dwn.		2025-03-13		Chengq			
						© 2025 Mahr GmbH		Proprietary and Confidential			

Laserbeschriftung für Typ ohne Funk
Laser lettering for Type without radio



No.	Type	(Measuring range)	(Measuring unit)	Order No.
1.	1086 R	12,5mm/.5"	0,0005mm/.00002"	4337700
2.	1086 R	25mm/ 1"	0,0005mm/.00002"	4337701
3.	1086 R	50mm/ 2"	0,0005mm/.00002"	4337702
4.	1086 R	100mm/ 4"	0,0005mm/.00002"	4337703
5.	1086 WR	12,5mm/.5"	0,0005mm/.00002"	4337740
6.	1086 WR	25mm/ 1"	0,0005mm/.00002"	4337741
7.	1086 R	12,5mm/.5"	0,01mm/.0005"	4337780
8.	1086 R	25mm/ 1"	0,01mm/.0005"	4337781
9.	1086 R	50mm/ 2"	0,01mm/.0005"	4337782
10.	1086 R	100mm/ 4"	0,01mm/.0005"	4337783
11.	1087 R	12,5mm/.5"	0,0005mm/.00002"	4337800
12.	1087 R	25mm/ 1"	0,0005mm/.00002"	4337801
13.	1087 BR	12,5mm/.5"	0,0005mm/.00002"	4337860

Laserbeschriftung für Typ mit Funk
Laser lettering for Type with radio

No.	Type	(Measuring range)	(Measuring unit)	Order No.	US-Pat.	FCC ID:	ISED:
14.	1086 Ri	12,5mm/.5"	0,0005mm/.00002"	4337720	8,839,669	N33MCT8687R1	10315A-MCT8687R1
15.	1086 Ri	25mm/ 1"	0,0005mm/.00002"	4337721			
16.	1086 Ri	50mm/ 2"	0,0005mm/.00002"	4337722			
17.	1086 Ri	100mm/ 4"	0,0005mm/.00002"	4337723			
18.	1086 Ri	25mm/ 1"	0,0005mm/.00002"	4337731			
19.	1086 ZRi	.5"/12,5mm	.00002"/0,0005mm	4337910			
20.	1086 ZRi	1"/ 25mm	.00002"/0,0005mm	4337911			
21.	1086 WRi	12,5mm/.5"	0,0005mm/.00002"	4337750			
22.	1086 WRi	25mm/ 1"	0,0005mm/.00002"	4337751			
23.	1086 Ri-HR	12,5mm/.5"	0,0001mm/.00001"	4337770			
24.	1086 Ri-HR	25mm/ 1"	0,0001mm/.00001"	4337771			
25.	1086 Ri	12,5mm/.5"	0,01mm/.0005"	4337790			
26.	1086 Ri	25mm/ 1"	0,01mm/.0005"	4337791			
27.	1087 Ri	12,5mm/.5"	0,0005mm/.00002"	4337820			
28.	1087 Ri	25mm/ 1"	0,0005mm/.00002"	4337821			
29.	1087 Ri	50mm/ 2"	0,0005mm/.00002"	4337822			
30.	1087 ZRi	.5"/12,5mm	.00002"/0,0005mm	4337970			
31.	1087 ZRi	1"/ 25mm	.00002"/0,0005mm	4337971			
32.	1087 WRi	12,5mm/.5"	0,0005mm/.00002"	4337830			
33.	1087 Ri-HR	12,5mm/.5"	0,0001mm/.00001"	4337850			
34.	1087 Ri-HR	25mm/ 1"	0,0001mm/.00001"	4337851			
35.	1087 BRi	12,5mm/.5"	0,0005mm/.00002"	4337870			

Laserbeschriftung für metrische Typen
Laser lettering for metric Types

No.	Type	(Measuring range)	(Measuring unit)	Order No.	Japan R:
36.	1086 Ri	12,5mm	0,0005mm	4337710	XXX-XXXXX
37.	1086 Ri	25mm	0,0005mm	4337711	
38.	1086 Ri-HR	12,5mm	0,0001mm	4337760	
39.	1087 Ri	12,5mm	0,0005mm	4337810	
40.	1087 Ri	25mm	0,0005mm	4337811	
41.	1087 Ri-HR	12,5mm	0,0001mm	4337840	

Allg. Toleranzen Gen. tolerances ISO 22081  refer DIN 2769-A4 Linear Size: ± 12 refer DIN 2769-b Angular Size: ± 13 refer DIN 2769-1 TEDs according CAD s.Tab._00		Oberflächenbehandl./Finish Härteangabe/Heat Treatment		Werkstückkanten Edges DIN ISO 13715 		Vorg.-Nr./ECO No. MA04/33-					
s.Tab. Artikel-Nr./Item No.		Bezeichnung Digitale Messuhr (Grundgerät) 1086R 12,5/25/50/100mm		357.002.01.0101.0 Zeichnungs-Nr./Drawing No.		A3 Blatt/Sheet von					
2:1(1:1) 00 Maßstab/Scale Revision		Title MarCator (basic device) 1086R 12,5/25/50/100mm		<div style="border: 2px solid black; border-radius: 50%; width: 100px; height: 100px; display: flex; align-items: center; justify-content: center; margin: 0 auto;"> <div style="font-size: 40px; font-weight: bold; margin: 0;">Mahr</div> </div> <div style="text-align: right; margin-top: 10px;"> Mahr GmbH Esslingen Reutlinger Str.48 D-73728 Esslingen </div>							
		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%;">NX</td> <td style="width: 20%;">YYYY-MM-DD</td> <td style="width: 20%;">Name</td> </tr> <tr> <td>gez./dwn.</td> <td>2025-03-13</td> <td>Chenqq</td> </tr> </table>						NX	YYYY-MM-DD	Name	gez./dwn.
NX	YYYY-MM-DD	Name									
gez./dwn.	2025-03-13	Chenqq									