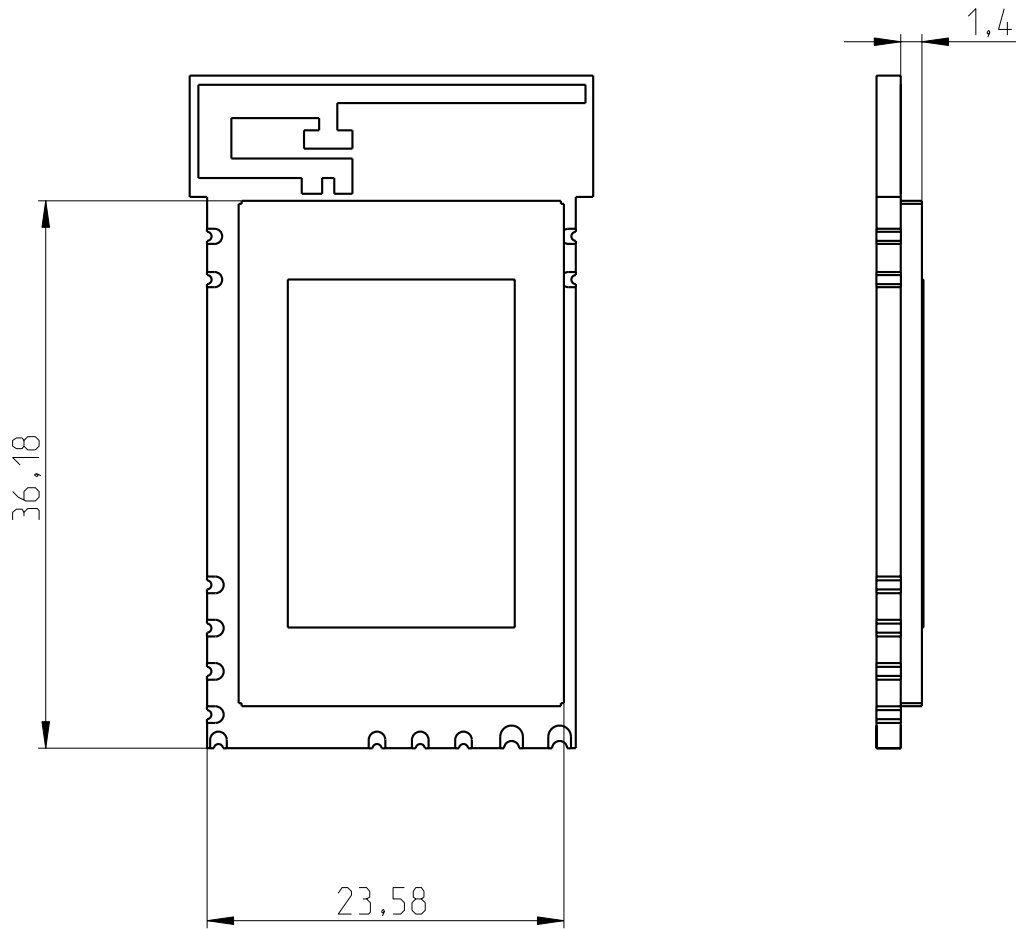
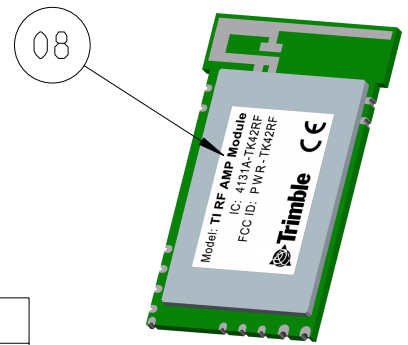




Nicht tolerierte Masse NON TOLERANCED DIMENSIONS				
0.5 ...3	>3 ...6	>6 ...30	>30 ..120	>120 ..400
±0.1	±0.1	±0.2	±0.3	±0.5
Rundungen, Fasen RADII, CHAMFERS				
±0.2	±0.5	±1	±1	±1
Winkel, Masse der kuerzeren Schenkel ANGLES, DIM. OF THE SHORTER SIDE				
<= 10	> 10 ...50	> 50 ..120	> 120 ..400	
±1°	±30°	±20°	±10°	

Part No.	Part Color
97210-00	no information



SCALE 1:1

				Unless Other Specified: ISO 2768-m		Scale (Maßstab): 2:1	Weight: 6,991 g
						Material (Werkstoff):	RoHS Compliant
				Designed by: Roland Grimm	2014-08-20	Name (Benennung): PCB TI RF AMP (Funkplatine mit Verstärkerschaltung)	
				Modified by: Christian Ritter	2014-10-14		
				 Trimble Kaiserlautern GmbH		Drawing No (Zeichnungsnummer): 97210-XX Rev.08	Sheet 1 of 1
08	Label was added	10.10.14	cr			97210-XX_PCB_TI_RF_AMP .prt/asm	97210-XX_PCB_TI_RF_AMP .drw
No	Change	Date	Sign				