

Top View Dimensions:
Overall width: 213.85
Overall height: 95
Mounting hole pitch: 6x 143045
RF ports: 6x SMS-male, 2x SMA-female (RF-OUT-UL (A1), RF-OUT-DL (A2))
Dimensions: 22^{+0.3}₀

Side View Dimensions:
Module handle: "B"
VDC 2

Pinning:
1 = TRSH ALC
2 = SCL
3 = Temp. comp.
4 = SDA
5 = Power down
6 = RSSI_Out
7 = Power out
8 = ALC
9 = VDC 1
10 = VDC 1
11 = GND
12 = GND

Labels:
Basic Module
Id.No.: 148702
Frequ.: 1850-1910/1930-1990 MHz
Rev.: SN:
Basic Module
Id.No.: 148704
Frequ.: 1850-1910/1930-1990 MHz
Rev.: SN:
Basic Module
Id.No.: 150102
Frequ.: 1730-1785/1825-1880 MHz
Rev.: SN:
Basic Module
Id.No.: 148713
Frequ.: 824-849/869-894 MHz
Rev.: SN:
Basic Module
Id.No.: 150120
Frequ.: 880-915/925-960 MHz
Rev.: SN:
Basic Module
Id.No.: 150591
Frequ.: 1850-1895/1930-1975 MHz
Rev.: SN:
Basic Module
Id.No.: 150593
Frequ.: 1865-1910/1945-1990 MHz
Rev.: SN:

Table:
Ident-No. see labels
Tolerance ±0.5
Scale 1 : 1
Weight A3 kg
Material
Title Basic Module
Drawing-No. G 0828 Z0 D
Sheet Shts.

Footer:
Mikro-Industrie GmbH
Industriering 10
86675 Buchdorf

Ident-No.				Tolerance ±0.5				Scale 1 : 1		Weight A3 kg		
see labels						Surface		Material				
				1998	Date	Name		Title Basic Module				
				Drw.	16.09.98	Weber						
				Chk.								
				Norm								
				Prod.								
D	Änderung Nr.: 1	30.08.99	Göt.	 GmbH Industriering 10 86675 Buchdorf		Drawing-No.			Sheet			
C	label	09.04.99	Bay			G 0828 Z0 D			Shts			
B	"B"	14.12.98	To									
Cond.	Modification	Date	Name	Origin			Repl. for			Repl. by		