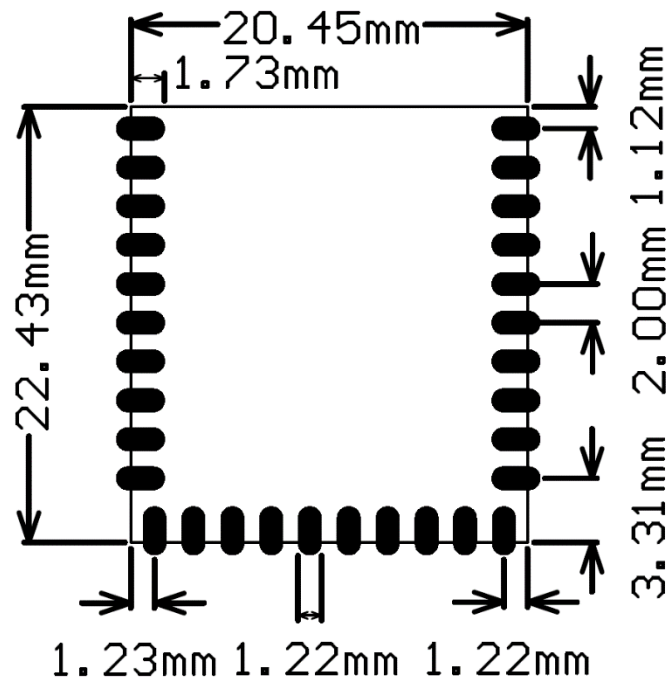


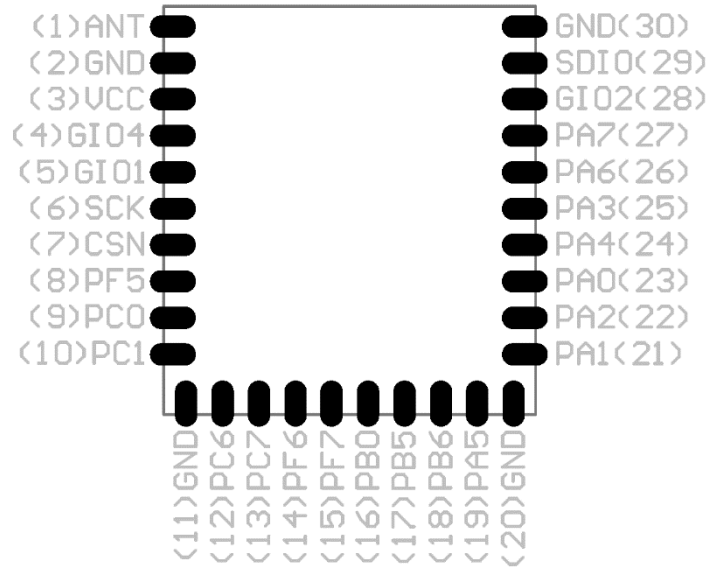
Dimension



Photo



Pinout



Num	Name	Type	Description
1	ANT	AO	RF power amplifier output
2	GND	PWR	Ground
3	VCC	PWR	Power supply
4	GIO4	DI/O	RF Multi-function I/O 4
5	GIO1	DI/O	RF Multi-function I/O 1
6	SCK	DI	MCU PE3 & RF SCK
7	CSN	DO	MCU PF4 & RF CSN
8	PF5	DI/O	General purpose I/O
9	PC0	DI/O	General purpose I/O
10	PC1	DI/O	General purpose I/O
11	GND	PWR	Ground
12	PC6	DI/O	General purpose I/O
13	PC7	DI/O	General purpose I/O
14	PF6	DI/O	General purpose I/O
15	PF7	DI/O	General purpose I/O
16	PB0	DI/O	General purpose I/O
17	PB5	DI/O	General purpose I/O
18	PB6	DI/O	General purpose I/O
19	PA5	DI/O	General purpose I/O
20	GND	PWR	Ground
21	PA1	DI/O	General purpose I/O
22	PA2	DI/O	General purpose I/O
23	PA0	DI/O	General purpose I/O
24	PA4	DI/O	General purpose I/O
25	PA3	DI/O	General purpose I/O
26	PA6	DI/O	General purpose I/O
27	PA7	DI/O	General purpose I/O
28	GIO2	DI/O	MCU PE2 & RF Multi-function I/O 2
29	SDIO	DI/O	MCU PE1 & RF SDIO
30	GND	PWR	Ground

(PWR=Power AO=Analog Output DI/O=Digital Input/Output)