

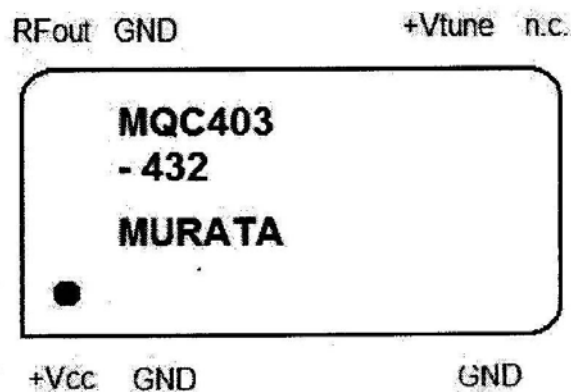


<b>Optimal frequency</b>	418 – 525 MHz	With 0.5 – 10.5 V tuning voltage
<b>Max. frequency</b>	416 – 535 MHz	With 0.5 – 12 V tuning voltage
<b>Output level</b>	1 – 6 mW	With 4 – 6 V power supply
<b>Output level</b>	5 – 9 mW	With 8 V power supply
<b>Tuning voltage</b>	0 – 12 V max., sensitivity 10 MHz/V	
<b>Modulation</b>	Dedicated pin, 20 KHz/V	
<b>Dimensions</b>	12.5 x 20 mm, h 8 mm	

Power supply		Tuning voltage	RF output		Frequency
V	mA		mW	dBm	
4	8	0.5 V	2	+3	416 MHz
		12 V	1	0	535 MHz
6	19	0.5 V	6	+7.5	415 MHz
		12 V	3	+5	535 MHz
8	30	0.5 V	9	+9.5	414 MHz
		12 V	5	+7	535 MHz

Tuning voltage (V)	Power supply = 5 V
0	410 MHz
0.5	416 MHz
5.5	468 MHz
10.5	520 MHz
12	535 MHz

### TOP VIEW



### BOTTOM VIEW

