

符号	参数	条件	最小值	典型值	最大值	单位
VDD	Operating Voltage		2.0		5.5	V
I _{OP}	Continuous Operating Current	f _{RF} =315MHz, VDD=3.3V		2		mA
		f _{RF} =315MHz, VDD=5V		2		mA
		f _{RF} =433.92MHz, VDD=3.3V		2.4		mA
		f _{RF} =433.92MHz, VDD=5V		2.4		mA
I _{STBY}	Standby Current	V _{SHUT} =VDD		0.01		μA
	Receiver Sensitivity	f _{RF} = 315MHz		-108		dBm
		f _{RF} = 433.92MHz		-108		dBm
f _{IF}	IF Center Frequency			0.86		MHz
f _{BW}	IF Bandwidth			0.43		MHz
	Maximum Receiver Input	R _{SC} = 50Ω		-20		dBm
	Spurious Reverse Isolation	ANT pin, R _{SC} = 50Ω		30		μVr ms
	AGC Attack to Decay Ratio	t _{ATTACK} ÷ t _{DECAY}		0.1		
	AGC Leakage Current	T _A = +85°C		±100		nA
Z _{REFOSC}	Reference Oscillator Input Impedance			290		kΩ
	Reference Oscillator Source Current			5.2		μA
f _T	Reference Oscillator Frequency			Note9		MHz
Z _{CTH}	CTH Source Impedance	Note 6		145		kΩ
I _{ZCTH(leak)}	CTH Leakage Current	T _A = +85°C		± 100		nA