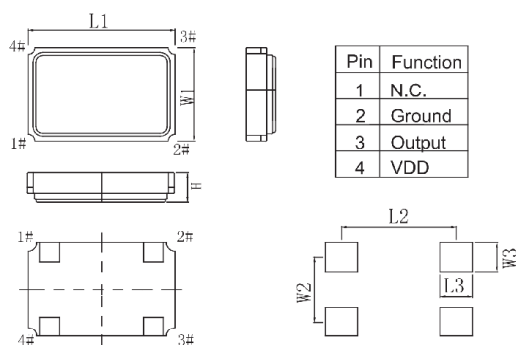


电气参数 ELECTRICAL SPECIFICATIONS

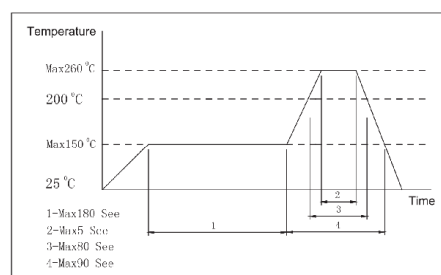
项次 Item		规格 Specification		
参数 Parameter		3.3V	2.5V	1.8V
供给电压 Supply Voltage		3.3V±10%	2.5V±10%	1.8V±10%
频率范围 Frequency Range		1.0~200.0MHz	1.0~166.0MHz	1.0~100.0MHz
频率稳定性 Frequency Stability		±20ppm Standard at 25°C±3°C, ±10ppm~±100ppm available		
供给电流 Supply Current	1.0~30.0 MHz	10mA Max	8mA Max	6mA Max
	30.0~75.0 MHz	15mA Max	10mA Max	8mA Max
	75.0~133.0 MHz	20mA Max	15mA Max	12mA Max
	133.0~166.0 MHz	22mA Max	15mA Max	--
	166.0~200.0 MHz	25mA Max	--	--
工作温度 Operating Temperature		-20°C~+70°C Standard, -40°C~+85°C Available		
储存温度 Storage Temperature		-55°C~+125°C		
占空比 Duty Cycle		45%~55%		
输出电压高 Output High (Logic "1")		90VDD% Min		
输出电压低 Output Low (Logic "0")		10VDD% Max		
启动时间 Start Time		< 10ms		
待机电流 Standby Current		< 15µA		
老化率 Aging (at 25°C)		±3ppm/year Max		

外形尺寸 DIMENSIONS(mm)



型号	外形尺寸(±0.15mm)						
	L1	L2	L3	W1	W2	W3	H
7050	7.0	5.0	2.1	5.0	4.2	2.1	1.8
5032	5.0	2.5	1.2	3.2	2.2	1.2	1.5
3225	3.2	1.8	0.8	2.5	1.6	0.8	1.1

回流焊曲线 SODLE REFLOW PROFILE



主要参数除以上指标外, 可根据用户要求制作特殊规格的产品
Mostly parameter out above guideline, can produce special specifications products according to your requirement.