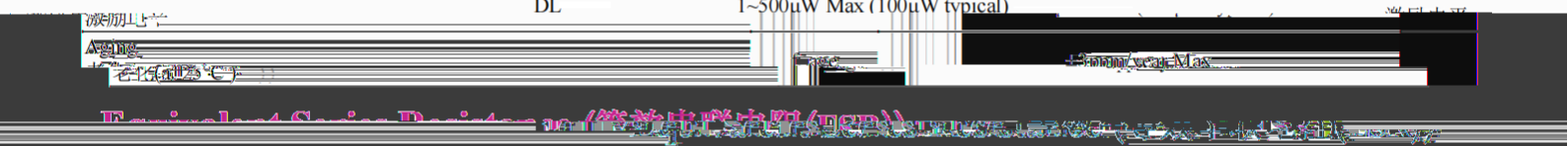


Specifications (规格参数)

Symbol	Specifications
f_{nom}	3.2768 ~ 32MHz
	AT Fundamental
CL	12pF, 20pF, or specify
f_{tol}	±10ppm, ±20ppm, or specify
f_{tem}	±20ppm, or specify
T_use	-20~+70°C, -40~+85°C, or specify
T_sto	-40~+85°C
C0	7pF Max
DL	1~500µW Max (100µW typical)

Item	
Nominal Frequency Range	额定频率范围
Vibration Mode	震动模式
Load Capacitance	负载电容
Frequency Tolerance	频率偏差 (at 25°C)
Frequency Versus Temperature	频率-温度特性
Operating Temperature	工作温度
Storage Temperature	储存温度
Shunt Capacitance	静态电容
Level of Drive	激励电平



800MHz
600MHz
400MHz

HC-49SMD			
3.2768 ~ 3MHz	180MHz	6 ~ 7MHz	
4 ~ 5MHz	120MHz	7 ~ 10MHz	
5 ~ 6MHz	100MHz	11 ~ 32MHz	

推荐焊盘

Land Pattern (Unit: mm)

Dimensions and Recommended Land Pattern (外观尺寸及推荐焊盘)

Dimensions (Unit: mm)

Recommended Land Pattern (Unit: mm)

