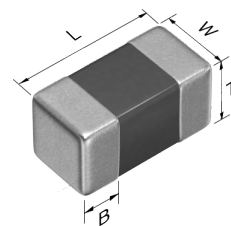


带ESD保护功能的陷波滤波器

AVRF061P160MT212

RoHS Reach Halogen Free Pb Free

用途	一般等级
特点	蜂窝频段对策
	Bluetooth频段对策
	WiFi频段对策
系列	AVR
状态	量产体制



尺寸

长度(L)	0.60mm ±0.03mm
宽度(W)	0.30mm ±0.03mm
厚度 高低	0.30mm ±0.03mm
端子宽度(B)	0.10mm Min.
推荐焊盘布局(PA)	0.30mm ±0.05mm
推荐焊盘布局(PB)	0.25mm ±0.05mm
推荐焊盘布局(PC)	0.30mm ±0.05mm

电气特性

插入损失 (Min.)	20dB at 2.1GHz
额定电压 [DC] (Max.)	12V
击穿电压 (Nom.)@1mA	20V
电容 (Nom.)@1MHz, 1Vrms	16pF
ESD测试通过电压	8kV

其他

使用温度范围	-40~85° C
焊接方法	回流
AEC-Q200 (Environment)	
AEC-Q200 Electrical Transient Conduction (Pulse1)	
AEC-Q200 Electrical Transient Conduction (Pulse2a)	
AEC-Q200 Electrical Transient Conduction (Pulse2b)	
AEC-Q200 Electrical Transient Conduction (Pulse3a)	
AEC-Q200 Electrical Transient Conduction (Pulse3b)	
AEC-Q200 ESD	
包装形式	纸编带 (180mm卷筒、带宽 8mm)
包装个数	15000pcs
重量	0.0002g

! Images are for reference only and show exemplary products.

! This PDF document was created based on the data listed on the TDK Corporation website.

! All specifications are subject to change without notice.

特性图表 (这是参考数据，并不保证产品的特性。)

Associated Images

