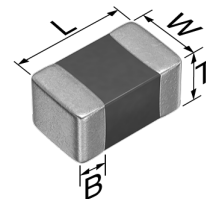


贴片压敏电阻/陶瓷瞬时电压抑制器

AVRL061E1R1NTA

RoHS Reach Halogen Free Pb Free

用途	一般等级
用途详细	USB2.0 Comm LVDS
特点	High Speed 高速信号用
系列	AVR
状态	量产体制
品牌	TDK



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 +0.06, -0.05mm

电气特性

压敏电压 (Nom.) @ 1mA	39V
最大容许电路电压 [DC]	25V
电容 (Typ.)	1.1pF
最大钳位电压 [8/20 μs]	
最大浪涌电流 [8/20 μs]	
ESD钳位电压 [2kV]	60V < Vave ≤ 80V
ESD钳位电压 [8kV]	80V < Vave
能量吸收	

其他

使用温度范围	-40~85° C
焊接方法	回流
AEC-Q200 (Environment)	NO
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)
包装个数	15000pcs
重量	0.0002g

are for reference only and show exemplary products.
This PDF document was created based on the data listed on the TDK Corporation website.
specifications are subject to change without notice.

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特性图表 (这是参考数据，并不保证产品的特性。)

Associated Images

