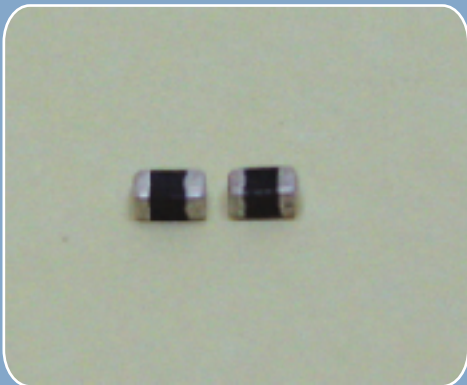
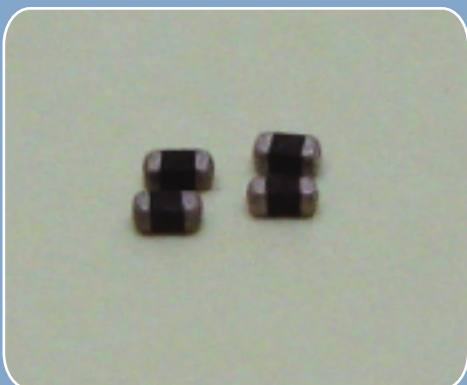
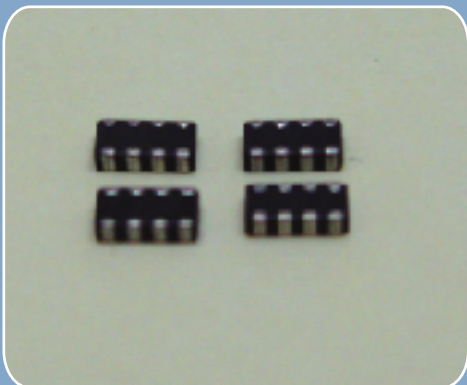


Type	Rating & Characteristics	Size
AVL Series (High Power) 	For ESD Working Voltage: 3 V to 56 V Fast Response time ($< 1\text{ns}$) ESD Protection ($> 30\text{KV}$) Small Size Multilayer Construction Technology Bidirectional Clamping and Low Clamping Voltage No Plastic Coating Guarantees Better Flammability Rating Low Leakage Current After Soldering Max $20\text{ }\mu\text{A}$ at VDC	1.0x0.5 mm (0402) 1.6x0.8 mm (0603) 2.0x1.25 mm
AVLC Series (Low Capacitance) 	For ESD Working Voltage: 5V to 18V Fast Response Time ($< 1\text{ns}$) ESD Protection ($> 30\text{KV}$) Small Size Meets IEC 61000-4-2(ESD) Level 4, & IEC 61000-4-4(EFT) Level 4 Requirements Low Capacitance For High Frequency Data Line Protection Available in Tape And Reel For Automatic Pick And Place	0.6x0.3 mm (0201) 1.0x0.5 mm (04020) 1.6x0.8 mm (0603)
AVNC Series (Array Type) 	For ESD Four Element in One Chip Meets IEC 61000-4-2(ESD) Level, 4 requirements MLS Level # 1 ESD Protection ($> 30\text{KV}$) Fast Response Time ($< 1\text{ns}$)	2.0x1.2 mm (0805)