MLCC		
Series	Features	Description
General	High density and high efficiency, ceramic condensers are used. wihich provides product with high electrical precision,stability and reiliability. For general digital circuit.;power supply bypass capacitors.;consumer electronics; telecommunication.	Size:0201~1812 Capacitance:0.1pF~220uF Voltage: 6.3~100V
M (Medium Voltage)	which can reduce voltage concentrations by distributing voltage gradients throughout the entire capacitor. This special design also affords increased capacitance values in a given case size and voltage rating. Capacitors with X7R dielectrics are not intended for AC line filtering applications. Capacitors may require protective surface coating to prevent external arcing.	Size:0201~1812 Capacitance:0.5pF~1.0uF Voltage: 200~630V
High Voltage	which can reduce voltage concentrations by distributing voltage gradients throughout the entire capacitor. This special design also affords increased capacitance values in a given case size and voltage rating. Capacitors with X7R dielectrics are not intended for AC line filtering applications. Capacitors may require protective surface coating to prevent external arcing.	Size:0201~1812 Capacitance:0.5pF~1.0uF Voltage: 1000~4000V
RF	RF series MLCC will be with the feature of low ESR and high Q characteristics.	Size:01005~1111 Capacitance:0.25pF~1.0nF Voltage: 6.3V~1500V
ST(Soft Automotive)	Automotive, power supply and related industries Prevention of ceramic body cracks by board bending	Size:0603 0805 1210 Capacitance:1nF~2.2uF Voltage: 10~100V
SH(Soft termination)	Automotive industry. Power supply and related industries. Lighting industry. The other mechanical stress concerned products.	Size:0402~1812 Capacitance:0.1pF~10uF Voltage: 10~3000V
МТ	Automotive safe concern, high density and high efficiency, ceramic condensers are used.	Size:0201~1210 Capacitance:0.1pF~2.2uF Voltage: 10~630V