

2 Elements Surface Mount Chip Series

ACPA-4532 L 4.5mm xW 3.2mm xH2.7mm

Specification

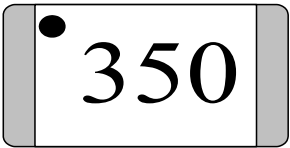
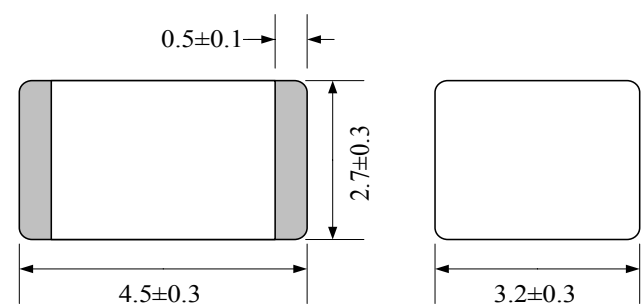
Model	DC Breakdown Voltage	Impulse Discharge Current	Impulse Withstanding Voltage Capacity	Impulse Life Test	Insulation Resistance	Capacitance (1MHz 1V)
4532 075 LF	75V 55~95	8/20 us 2000A	10/700 us 4kV Positive/Negative 5 Times	8/20 us 100A 300Times	100MΩ Min (DC 100V)	0.5pF Max.
4532 090 LF	90V 63~117					
4532 120 LF	120V 84~156					
4532 150 LF	150V 105~195					
4532 200 LF	200V 140~260					
4532 230 LF	230V 161~299					
4532 300 LF	300V 210~390					
4532 350 LF	350V 245~455					
4532 400 LF	400V 280~520					
4532 420 LF	420V 294~546					
4532 470 LF	470V 329~611					
4532 500 LF	500V 350~650					
4532 600 LF	600V 420~780					

Note1 : UL497B Recognized, File E223314

Dimensions

Unit : mm

Marking



Recommended Pad Size

