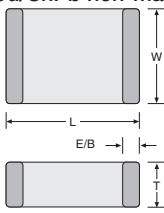
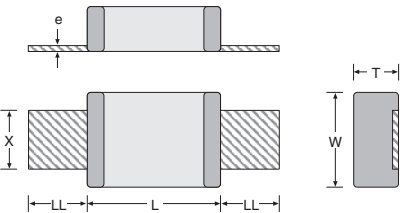
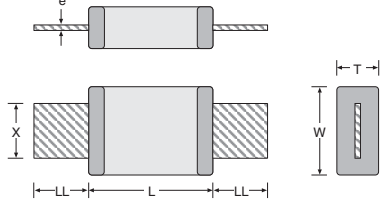
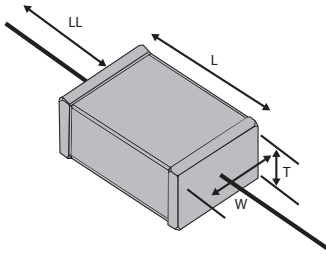
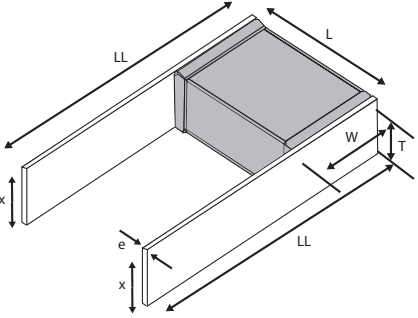


MECHANICAL CHARACTERISTICS

Size	Units	Length	Width	Thickness	End Band
01005	In	.016 ±.001	.008 ±.001	.008 ±.001	.006 Max.
(0402)	mm	(0.40 ±0.03)	(0.20 ±0.03)	(0.20 ±0.03)	(0.15 Max.)
0201	In	.024 ±.001	.012 ±.001	.012 ±.001	.008 Max.
(0603)	mm	(0.60 ±0.03)	(0.30 ±0.03)	(0.30 ±0.03)	(0.20 Max.)
0402	In	.040 ±.004	.020 ±.004	.020 ±.004	.010 ±.006
(1005)	mm	(1.02 ±0.1)	(0.51 ±0.1)	(0.51 ±0.1)	(0.25 ±.15)
0603	In	.062 ±.006	.032 ±.006	.030 +.005/-.003	.014 ±.006
(1608)	mm	(1.57 ±0.15)	(0.81 ±0.15)	(0.76 +.13-.08)	(0.35 ±.15)
0805	In	.080 ±.008	.050 ±.008	.040 ±.006	.020 ±.010
(2012)	mm	(2.03 ±0.20)	(1.27 ±0.20)	(1.02 ±.15)	(0.50 ±.25)

E-SERIES TERMINATIONS AND LEADS

<p>Unleaded Termination Codes "V" (Ni/Sn), "T" (Ni/SnPb), "U" (Cu/Sn non-mag), "C" (Cu/SnPb non-mag)</p> 	<p>Microstrip Ribbon Leads (Non-Magnetic), Termination Code "1"</p> 	<p>Axial Ribbon Leads (Non-Magnetic), Termination Code "2"</p> 
<p>Axial Wire Leads (Non-Magnetic), Termination Code "3"</p> 	<p>Radial Ribbon Leads (Non-Magnetic), Termination Code "4"</p> 	<p>Radial Wire Leads (Non-Magnetic), Termination Code "5"</p> 