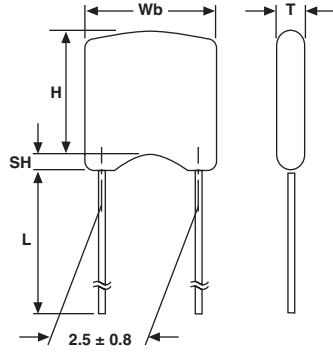


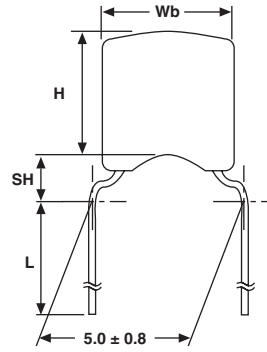
Multilayer Ceramic Dipped Radial Capacitors 50 V_{DC}, 100 V_{DC}, 200 V_{DC} and 500 V_{DC}

DIMENSIONS



L2

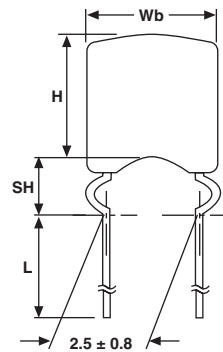
Component outline for lead spacing 2.5 mm ± 0.8 mm (straight leads)



H5

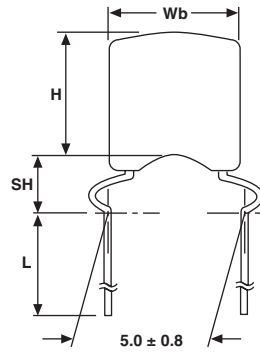
Component outline for lead spacing 5.0 mm ± 0.8 mm (flat bent leads)

L2 and H5 are preferred styles



K2

Component outline for lead spacing 2.5 mm ± 0.8 mm (outside kink)



K5

Component outline for lead spacing 5.0 mm ± 0.8 mm (outside kink)

CAPACITOR DIMENSIONS AND WEIGHT in millimeter (inches)								
SIZE	Wb _{max.}	H _{max.}	T _{max.}	MAX. SEATING HEIGHT (SH)				WEIGHT (g)
				L2	H5	K2	K5	
15	4.0 (0.157)	4.0 (0.157)	2.5 (0.098)	1.58 (0.062)	2.54 (0.100)	3.50 (0.140)	3.50 (0.140)	≈ 0.15
20	5.0 (0.197)	5.0 (0.197)	3.2 (0.126)	1.58 (0.062)	2.54 (0.100)	3.50 (0.140)	3.50 (0.140)	≈ 0.16

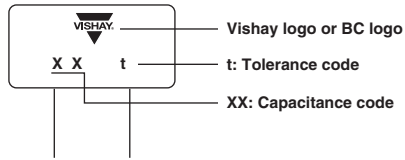
Note

- Bulk packed types have a standard lead length L = 25.4 mm (1.0") minimum
- Thickness is defined as "T"

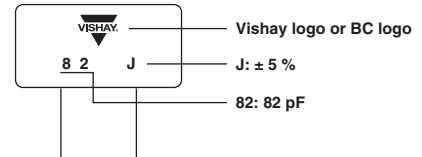


MARKING

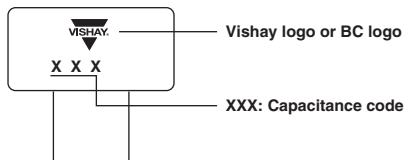
SIZE 15 CAPACITANCE VALUE < 100 pF



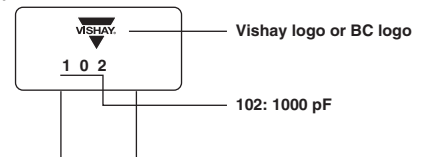
For example



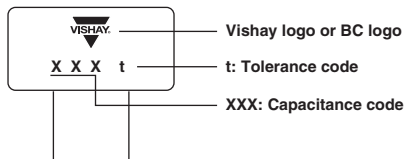
SIZE 15 CAPACITANCE VALUE ≥ 100 pF



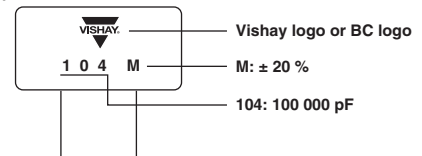
For example



SIZE 20 CAPACITANCE VALUE ≥ 100 pF



For example



Note

- Vishay or BC components logo can be marked on the products body