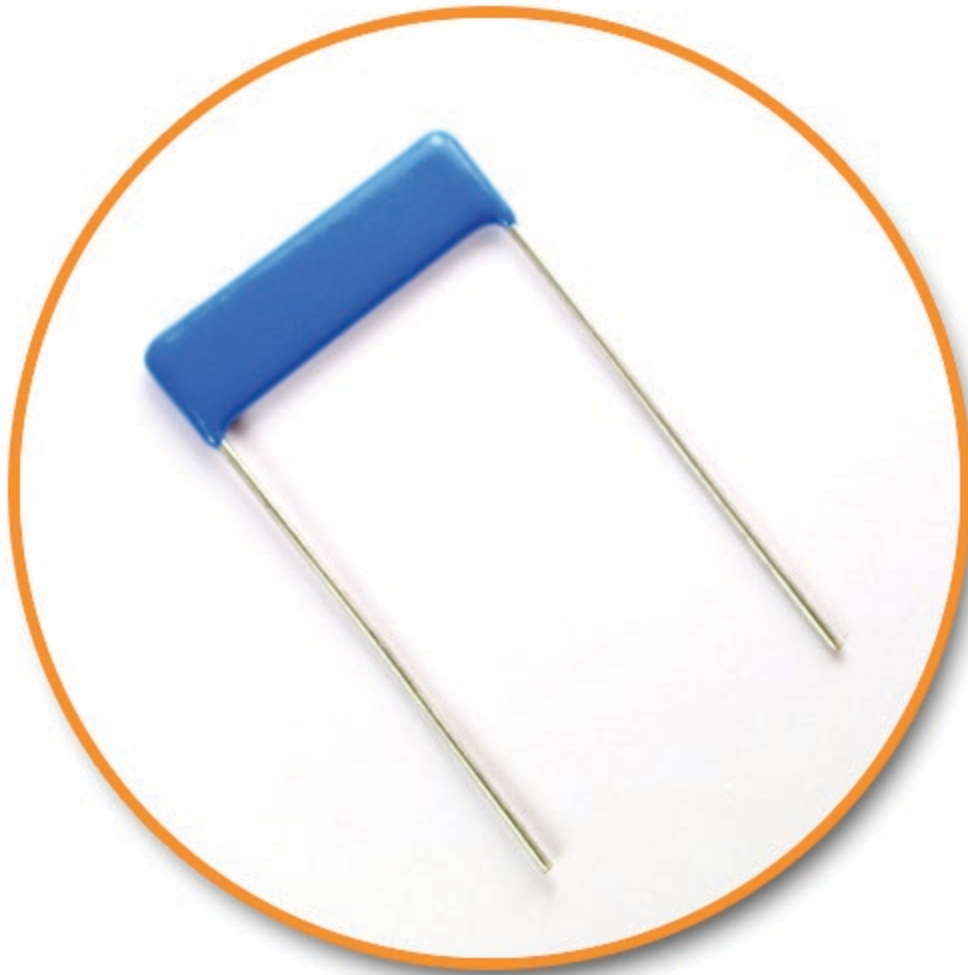




Charcroft SBH Dipped Radial Capacitors

Quality-led Distribution & Manufacturing

Passives, Power, Interconnect, Emech and more



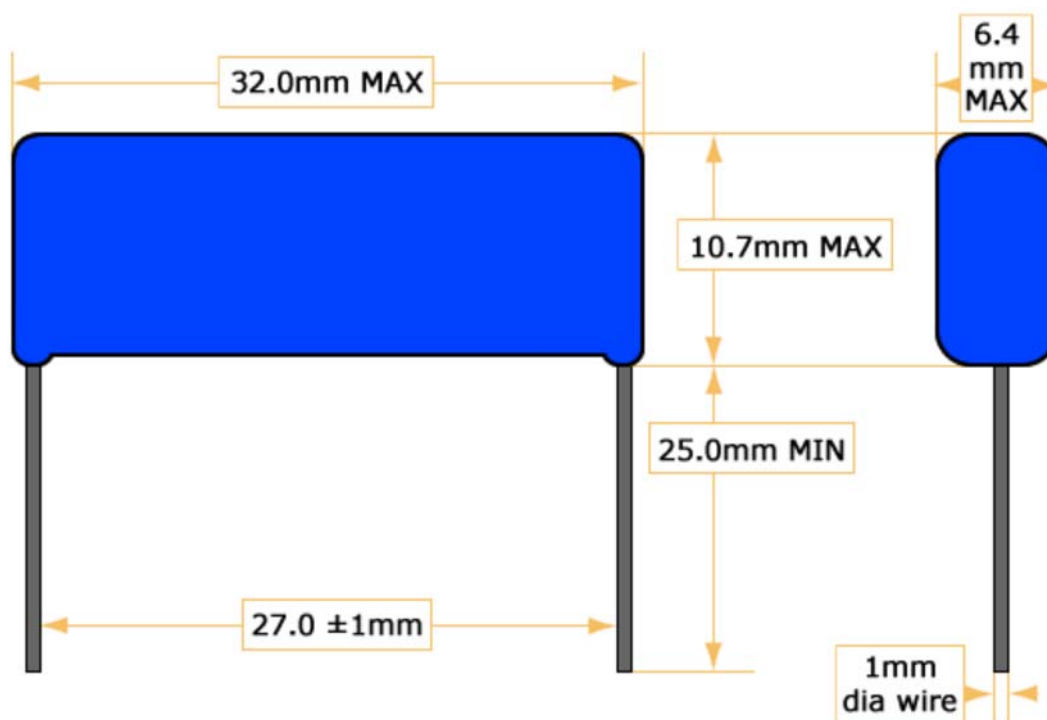
ELECTRONICS

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SBH Dipped Radial

These capacitors are specially designed for use with transmitter filters of up to 1kW power output. Any capacitance value can be supplied within the range stated below in 1pF steps. Capacitance tolerance is $\pm 1\text{pF}$ up 100pF and $\pm 1\%$ above. Capacitors are designed to operate at RF and will run cool under normal transmitting conditions. All materials used in their construction are non ferrous therefore minimising inductive effects and subsequent heating of capacitors and other components in close proximity.



Capacitance Range (Pf)	V.R.M.S	V.W.K.G	AC Current
10 TO 600	750V	1,000Vdc	<200pF 8.5A
601 to 950	500V	1,000Vdc	>200pF 10A
951 to 3,500	300V	500Vdc	10A
Standard Tolerance - $\pm 1\%$ (except < 100pF $\pm 1\text{pF}$, < 10pF $\pm 0.5\text{pF}$)			