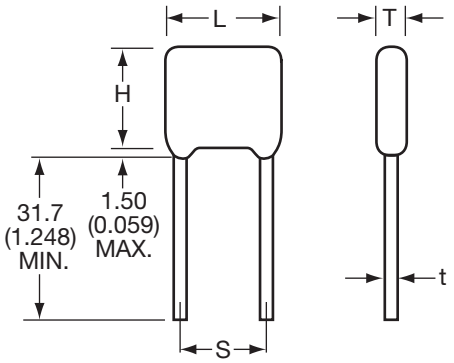
Range only available in 2C1/X7R



DIMENSIONS

millimeters (inches)

Size Code	Length (L) (max.)	Height (H) (max.)	Thickness (T) (max.)	Nom (t)	S ±0.4
BR40	10.16 (0.400)	11.7 (0.460)	3.81 (0.150)	0.51 (0.020)	5.08 (0.200)
BR50	12.7 (0.500)	12.7 (0.500)	5.1 (0.200)	0.64 (0.025)	10.16 (0.400)
BR84	23.6 (0.930)	17.78 (0.700)	6.35 (0.250)	0.76 (0.030)	20.32 (0.800)

CECC APPROVED RANGE

	2C1/X7R CECC 30 701 801 Issue 1			
	50V	**100V**	**200V**	**500V**
BR40	185-275	125-185	334-474	473-154
BR50	395-475	225-275	684-105	104-394
BR84	475-186	475-156	105-335	474-155

Not RoHS Compliant

HOW TO ORDER

BR	**84**	**1**	**C**	**156**	**K**	**T**	**A**
Style Code	**Size Code** See table below	**Voltage Code** 5 = 50V 1= 100V 2= 200V 7 = 500V	**Dielectric Code** C = X7R	**Capacitance Code** (2 significant digits + no. of zeros)	**Capacitance Tolerance** X7R ony K = ±10% M = ±20% P = -0 +100%	**Specification Code** T = CECC	**Lead Length Code** A = 31.7mm min.

Note: If tape and reel is required, add TR to the end of the part number

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