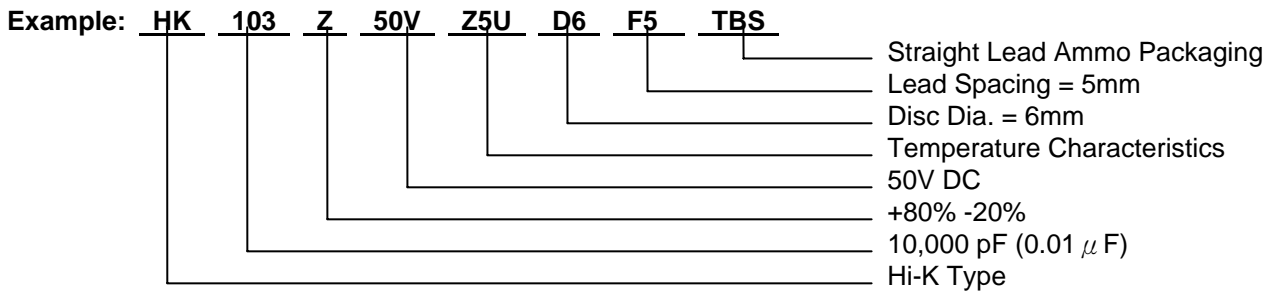




CERAMIC DISC CAPACITOR

Part Number Description (for order booking)

Material Type (1)	Rated Capacitance (2)	Cap. Tol. (3)	Rated Voltage (4)	T.C. (5)	Disc Size (6)	Lead Spacing (7)	Lead Style & Package (8)
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(1) Material Type:

TC = T.C. Type (Class I), **HK** = Hi-K Type (Class II), **SC** = S.C. Type (Class III)

(2) **Rated Capacitance in (pF):** The first two digits are the significant figures of capacitance and the third digit denotes the number of following zeros.

Code	R47	010	4R7	100	101	102	103	104
pF	0.47	1	4.7	10	100	1,000	10,000	100,000

(3) Capacitance Tolerance:

Code	C	D	J	K	M	R	Z
Tolerance	± 0.25 pF	± 0.5 pF	$\pm 5\%$	$\pm 10\%$	$\pm 20\%$	+50% - 10%	+80%-20%

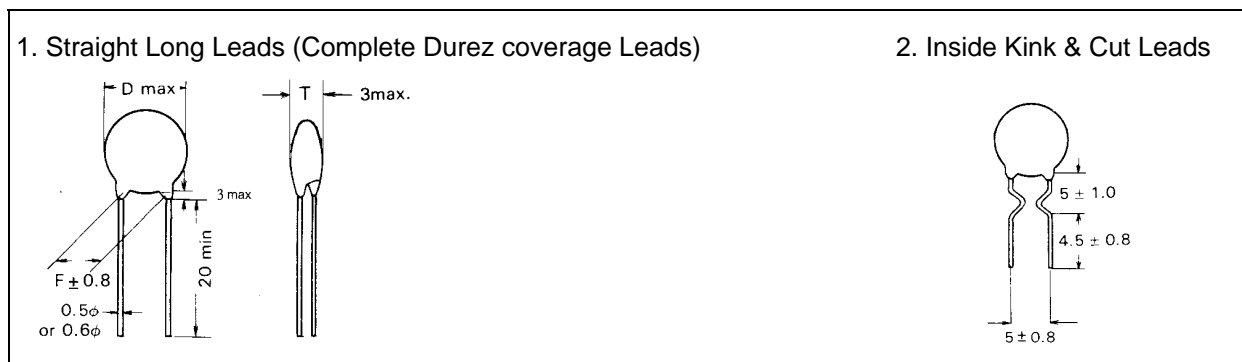
(4) **Rated Voltage: in Volts (V), DC**

(5) **T.C. (Temperature Characteristics):** Please refer to page CC-2 for the details

(6) **Disc Size (D): Diameter in mm.**

(7) **Lead Spacing (F): in mm.**

(8) **Lead Style:** The Code is omitted when the lead is in straight long leads (style 1) and the package is in bulk.



Package:

TBS = Straight Lead Ammo packaging

TBF = Formed Lead Ammo packaging

TRS = Straight Lead Reel packaging

TRF = Formed Lead Reel packaging