

# C317C680KCR5TA

aka C317C680KCR5TA

Capacitor, ceramic, 68 pF, +/-10% Tol, 500V, X7R, Lead Spacing=0.2"



## Dimensions (in)

## Specifications

ID	Dimension	Tolerance	Manufacturer:	KEMET
L	0.15	max	Capacitance:	68 pF
H	0.23	max	Lead Spacing:	0.2"
T	0.15	max	Voltage:	500V
S	0.2	+/-0.03	Temperature Coefficient:	X7R
LL	0.276	min	Tolerance:	+/-10%
F	0.02	+0.004/-0.001	Body Type:	Radial Conformal
K	0.02		Lead Type:	PC-Leads
			Lead Form:	Hockey Stick
			Termination Type:	Tin
			Package Kind:	Bulk
			Package Type:	Bag
			Package Quantity:	500

### Notes:

-Lead length shown is for parts supplied in bulk. See packaging specifications for lead lengths when not provided in bulk