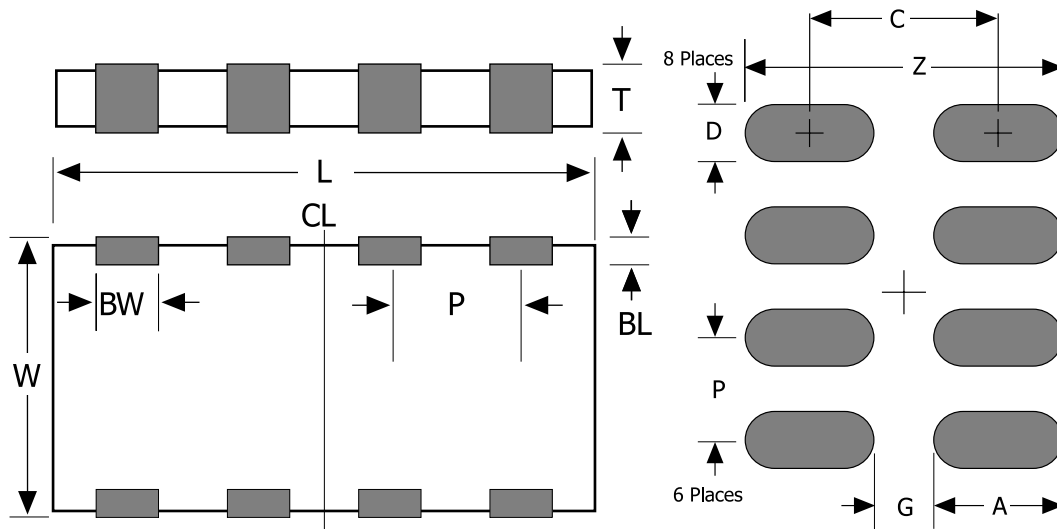


C1632C103M5RACTU

aka C1632C103M5RAC7800

Capacitor, ceramic, 0.01 uF, +/-20% Tol, 0612, 50V, X7R



Dimensions (mm)

Specifications

ID	Dimension	Tolerance	Manufacturer:	KEMET
L	3.2	+/-0.2	Capacitance:	0.01 uF
W	1.6	+/-0.2	Voltage:	50V
T	1.35	max	Temperature Coefficient:	X7R
BW	0.4	+/-0.2	Tolerance:	+/-20%
BL	0.1	-0.5	Marking:	UnMkd
P	0.8	+/-0.1	Termination Type:	Tin
A	1.2	ref	Terminations/Elements:	8/4 (Isolated)
Z	2.8	ref	Application:	Standard Array
D	0.52	ref	Failure Rate:	NA
G	0.4	ref	Chip Size:	0612
C	1.6	ref	Thickness Category:	Std Thk
			Body Type:	Rectangular Chip
			Circuit Type:	Parallel
			Package Kind:	T&R
			Package Size:	7in
			Package Type:	Plastic Tape
			Package Quantity:	4000

Notes:

-Metric chip = 1632