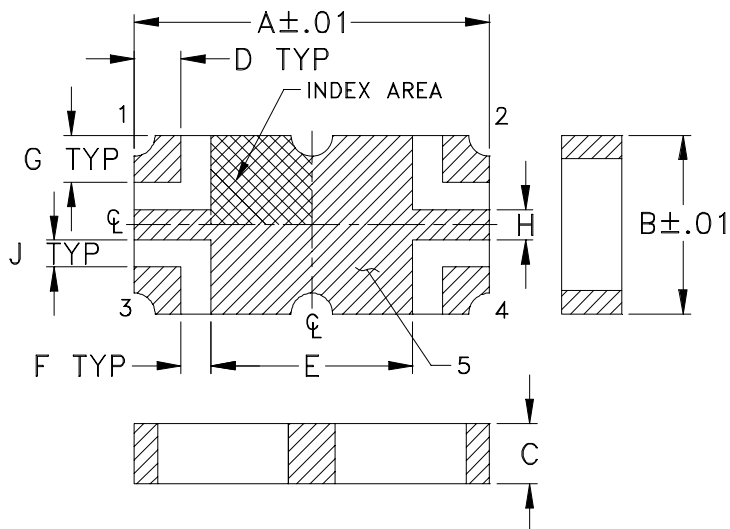
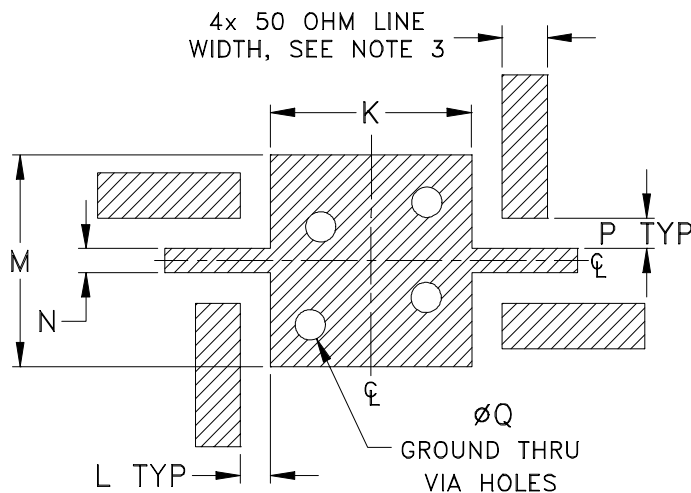


Outline Dimensions



PCB Land Pattern



Suggested Layout,
Tolerance to be within $\pm .002$

CASE #	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q	WT. GRAM
JM1360	.236 (5.99)	.118 (3.00)	.040 (1.02)	.031 (0.79)	.134 (3.40)	.020 (0.51)	.031 (0.79)	.020 (0.51)	.018 (0.46)	.134 (3.40)	.020 (0.51)	.140 (3.56)	.016 (0.41)	.020 (0.51)	.020 (0.51)	.04

Dimensions are in inches (mm). Tolerances: 2 Pl. $\pm .01$; 3 Pl. $\pm .005$

Notes:

1. Open style, ceramic base.
2. Termination finish: 2-4 μ inch (.05-.10 microns) Gold over 110-140 μ inch (2.79-3.56 microns) Nickel plate.
3. 50 Ohm line width (micro strip feed line) depends on the material and the thickness of PCB.
e.g. If the PCB is made from FR4 having dielectric constant 4.4 and its thickness is .016 (.4mm)
The 50 Ohm line width results into .03 (.76mm).
4. Top and bottom view are same.