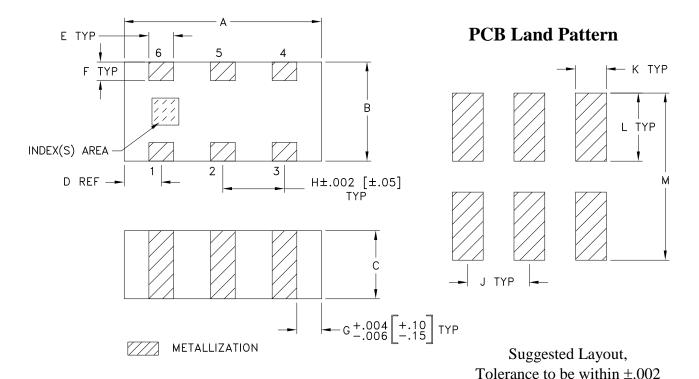
## Case Style



## **Outline Dimensions**

JC0603C-4



| CASE #    | A              | В              | С              | D              | Е              | F              | G              | Н              | J              | K              | L              | M              | WT.<br>GRAMS |
|-----------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------|
| JC0603C-4 | .063<br>(1.60) | .032<br>(0.80) | .022<br>(0.55) | .012<br>(0.30) | .008<br>(0.20) | .006<br>(0.15) | .008<br>(0.20) | .020<br>(0.50) | .020<br>(0.50) | .010<br>(0.25) | .022<br>(0.55) | .053<br>(1.35) | .005         |

Dimensions are in inches (mm). Tolerances: 3 Pl.  $\pm$  .004

## **Notes:**

- 1. Open style, ceramic base.
- 2. Termination finish:

For RoHS Case Styles: Tin plate over Nickel plate. All models, (+) suffix.

3. - Line width should be designed to match 50 OHMS characteristic impedance, depending on PCB material & thickness.





P.O. Box 350166, Brooklyn, New York 11235-0003 (718) 934-4500 Fax (718) 332-4661 For detailed performance specs & shopping online see Mini-Circuits web site

The Design Engineers Search Engine Provides ACTUAL Data Instantly From MINI-CIRCUITS At: www.minicircuits.com