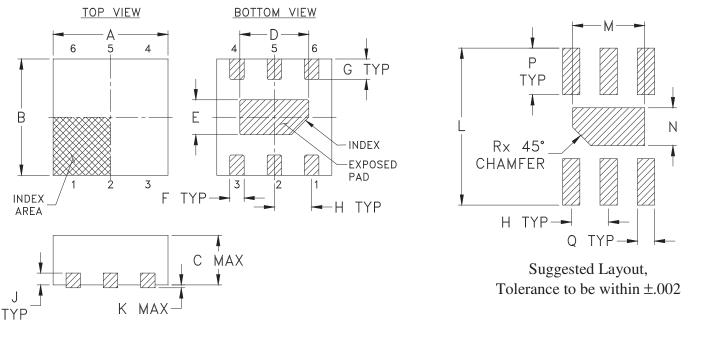
Case Style

MC1630-1

PCB Land Pattern

Outline Dimensions



| CASE #. | А | В | С | D | Е | F | G | Н | J | Κ | L | М | Ν | Р |
|----------|--------|--------|--------|--------|-------|-------|-------|-------|-------|-------|--------|--------|-------|-------|
| MC1630-1 | .079 | .079 | .039 | .047 | .024 | .010 | .014 | .026 | .008 | .002 | .106 | .049 | .026 | .031 |
| | (2.00) | (2.00) | (1.00) | (1.20) | (.60) | (.25) | (.35) | (.65) | (.20) | (.05) | (2.70) | (1.25) | (.65) | (.80) |

| CASE #. | Q | R | WT, GRAM |
|----------|---------------|---------------|----------|
| MC1630-1 | .012 (.30) | .012 (.30) | .006 |

Dimensions are in inches (mm). Tolerances: 2 Pl. <u>+</u>.01; 3 Pl. <u>+</u>.005

Notes:

- 1. Case material: Plastic.
- 2. Termination finish:

For RoHS Case Styles: Tin-Silver over Nickel plated or Matte-Tin plated (See Data sheet). All models, (+) suffix.

3. Lead #1 identifier shall be located in the cross-hatched area shown. Identifier may be either a molded or marked feature.





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



RF/IF MICROWAVE COMPONENTS

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