

▶ RoHS

▶ Products ▶ Design Resources

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Products / BGA / Radial Fins

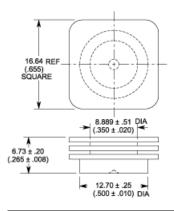
Radial Fin Heat Sinks for Microprocessors

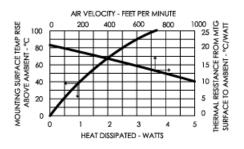
- Bond-on heat sinks for leadless chip carriers and flat packs.
- Primarily designed for 68-position devices.
- The 2283 is ideally suited to limited board space applications with high air flow.

Part Number: 2283BG





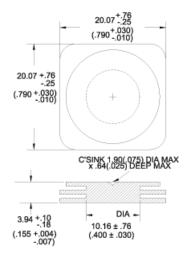




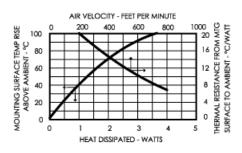
Useful Links

- Building a part #
- Catalog Request
- <u>Directions</u>
- Find Distributor
- Find Sales Associate
- How to order?
- MSDS Safety Sheets
- Part # Cross Ref
- Quote Request
- **RoHS Initiative**
- Sample Request

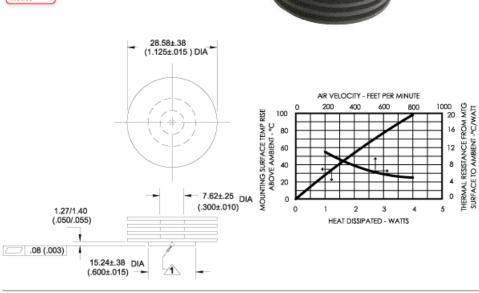
Part Number: 2286BG<







Part Number: 2288BG 25.40 ± .005 (1.000 ± .005) DIA AIR VELOCITY - FEET PER MINUTE MOUNTING SURFACE TEMP RISE 100 ABOVE AMBIENT - °C 00 00 00 7.62 ±.25 DIA (.300 ±.010) 0 1.47 ± .20 (.058 ± .008) 0 HEAT DISSIPATED - WATTS .08 (.003) 15.24 ±.38 DIA (.600 ±.015) RoHS ✓ Compliant Part Number: 2292BG Product Change Notice



Part Number: 2296BG

