



Tel (toll-free): +1-855-32-AAVID

[Register](#) [Log in](#)
 

|                      |                          |                           |                              |                                  |                         |                         |                              |
|----------------------|--------------------------|---------------------------|------------------------------|----------------------------------|-------------------------|-------------------------|------------------------------|
| <a href="#">Home</a> | <a href="#">Products</a> | <a href="#">Solutions</a> | <a href="#">Aavid Design</a> | <a href="#">Tools &amp; Docs</a> | <a href="#">Contact</a> | <a href="#">Company</a> | <a href="#">Online Store</a> |
|----------------------|--------------------------|---------------------------|------------------------------|----------------------------------|-------------------------|-------------------------|------------------------------|

[» BGA Heat Sinks](#)

## 335314B00032G

Tape Bi-Directional heat sink with tape attachment

RoHS: compliant

[Download PCN](#)


### Features

- Tape mounting saves board space by eliminating mounting holes
- Convenient peel and stick assembly is quick and clean
- Low cost solution for applications with airflow in a single direction

**This part comes with T405R Chomerics Tape** for Metal surfaces

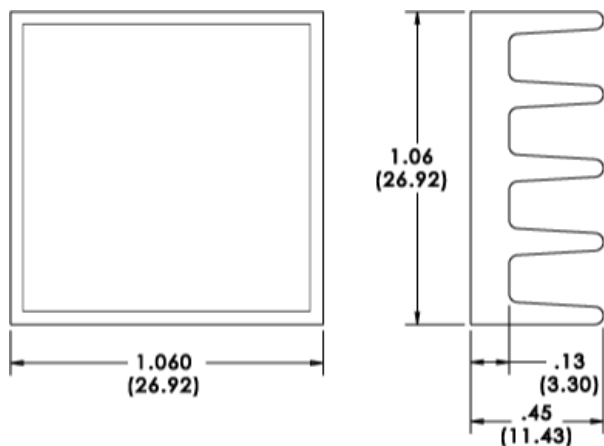
Thermal Resistance: 0.50

Adhesive: Acrylic

Color: White

Carrier: Aluminum

Meets Aavid RoHS 9000

**Width:** 27.00**Length:** 27.00**Height:** 11.40**Base Thickness:** 3.30**Fin Thickness:** Length 1.52, Width 1.52**# of Fins:** Length 5, Width 5

#### Need assistance?

Call us: 1-855-32-AAVID

Email: [estore@aavid.com](mailto:estore@aavid.com)
[» Help Page](#)
[Request a Sample ▶](#)
[Request a Quote ▶](#)
[Ask an Engineer ▶](#)
[» Product Return Policy](#)
[» Terms & Conditions](#)
[» Privacy Policy](#)

**Fin Tip to Tip:** 0.00  
**Finish:** Black Anodize

### Thermal Performance

**Natural Convection:** 0.00  
(based on a heatsink temperature rise of 75°C above ambient)  
**Forced convection:** 0.00  
based on fully ducted airflow entering at 1.0 m/s (197 LFM).

#### Customer Assistance

- [Contact Us](#)
- [Get Design assistance](#)
- [Find a Distributor](#)
- [Find a Sales Rep](#)
- [Request a Quote](#)
- [Placing an Order](#)
- [Terms and Conditions](#)
- [Returns](#)

#### Popular Products

- [Extrusions](#)
- [Board Level](#)
- [Liquid Cooling](#)
- [Heat Pipe Technology](#)
- [Heat Sink Accessories](#)
- [Interface Materials](#)

#### Our Company

- [About Aavid](#)
- [News and Events](#)
- [Management Team](#)
- [Worldwide Locations](#)
- [Directions to Headquarters](#)
- [Disclaimer](#)
- [Customer Survey](#)
- [Privacy Policy](#)

Sign up to receive Aavid news & alerts

Aavid will lead the electronics thermal management industry worldwide. We will be the first company customers call to enable their thermal designs anywhere in the world. We will respond with extraordinary speed and will provide them with timely and cost-effective solutions because we understand their needs, their industry, and their culture. 2012 Aavid Thermalloy, LLC