Standard Products Found Page 1 of 2





## TAPE Attachment Method

Part Number: 374324B00035

(Vis Number: 037802)

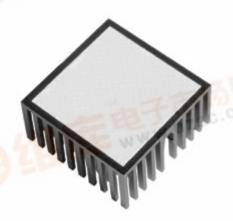
This part is in stock and available for immediate delivery:

Contact your local sales rep

BGA Surface	Таре Туре	Heat Sink Finish	Part Class
Plastic	T411	Black Anodize	Α

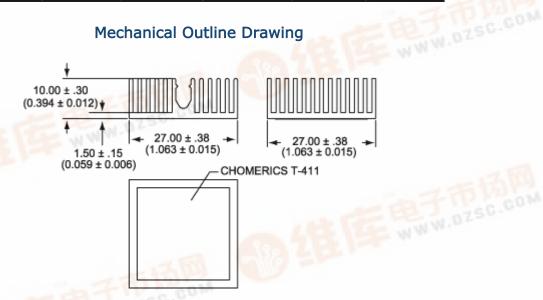
## **Features and Benefits**

- Configurations are available for a wide range of BGA package
- Tape mounted versions eliminate the need for mounting holes in the PC Board
- These Heat Sinks can be used with either plastic or metal/ceramic BGA Packages depending on tape used
- These Heat Sinks are compatible with Ther-a-grip tapes



Width	Length	Height	Fin Thickness Across Width	Fin Thickness Across Length	Base Thickness	# of fins across width	# of fins across length
27mm	27mm	10mm	0.9mm	0.93mm	1.5mm	12	13

## **Mechanical Outline Drawing**



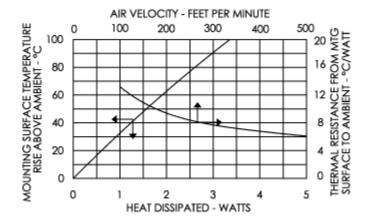
Unless otherwise shown, tolerances are  $\pm 0.38(\pm .015)$ 

Standard Products Found Page 2 of 2

查询"374324B00035"供应商

## Thermal Performance

**\*0n \*\*0f** 30.6 9.35



<sup>\*</sup>Natural convection thermal resistance is based on a 75 °C heat sink temperature rise.

This data sheet represents only one of a broad range of products we make to cool electronics. Our representatives can help you configure a complete cooling solution for your individual applications.

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<sup>\*\*</sup>Forced convection thermal resistance based on an entering 1.0 m/s (200 lfm) airflow. Due to various heat dissipation paths within a BGA device, please test the heat sink in your application.