



## TEST ACCESSORY

# Heatsink

## HSK-2G42G5050+

### KEY FEATURES

- Accessory for amplifier RFS-2G42G5050X+
- Contains screw holes located at the same coordinates as the RFS-2G42G5050X+

### APPLICATIONS

- Heat sink designed for air cooling applications

### PRODUCT OVERVIEW

Mini-Circuits' model HSK-2G42G5050+ is a custom heatsink designed for high-power amplifier RFS-2G42G5050X+. It comes ready for use with appropriate screw holes and it is easy to attach to the power amplifier.



Generic photo used for illustration purposes only

Model No.	HSK-2G42G5050+
Case Style	VK3529

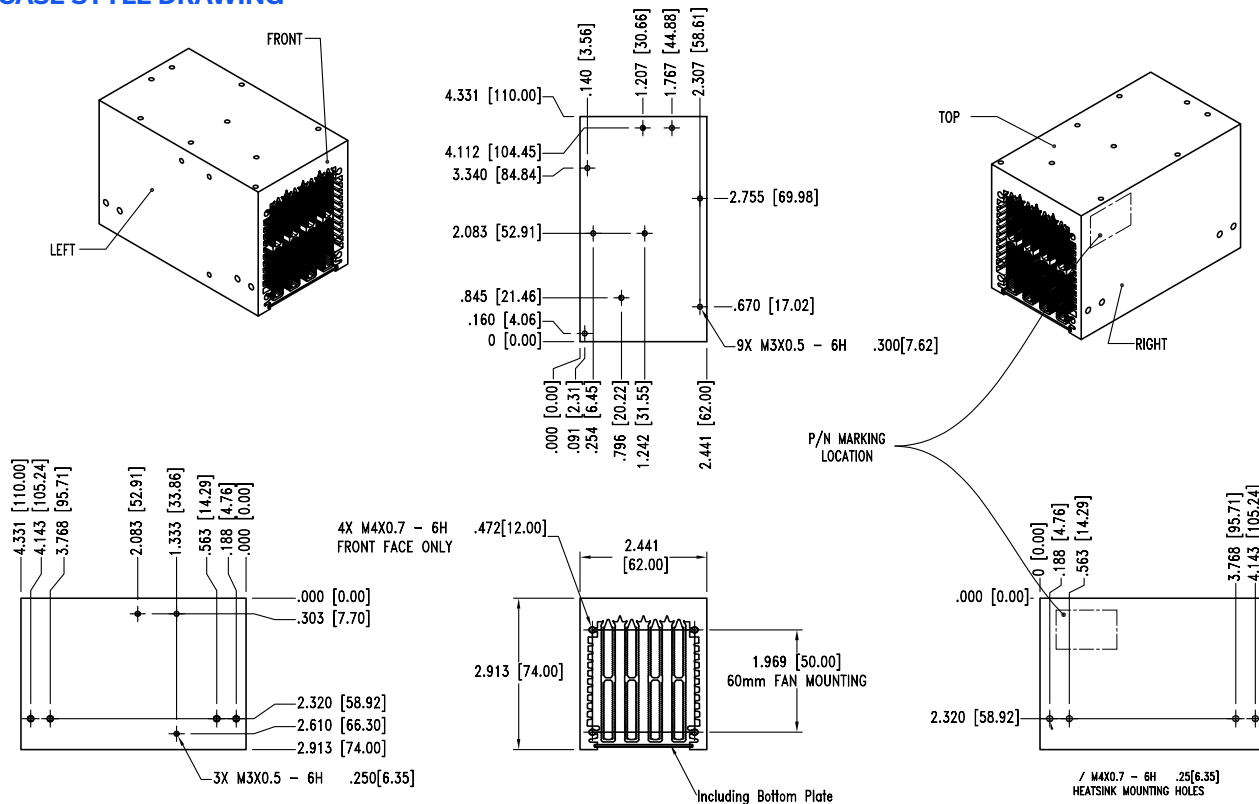
### +RoHS Compliant

The +Suffix identifies RoHS Compliance.  
See our website for methodologies and qualifications

### ABSOLUTE MAXIMUM RATINGS

Operating Temperature	0°C to 65°C
Storage Temperature	-20°C to 85°C

### CASE STYLE DRAWING



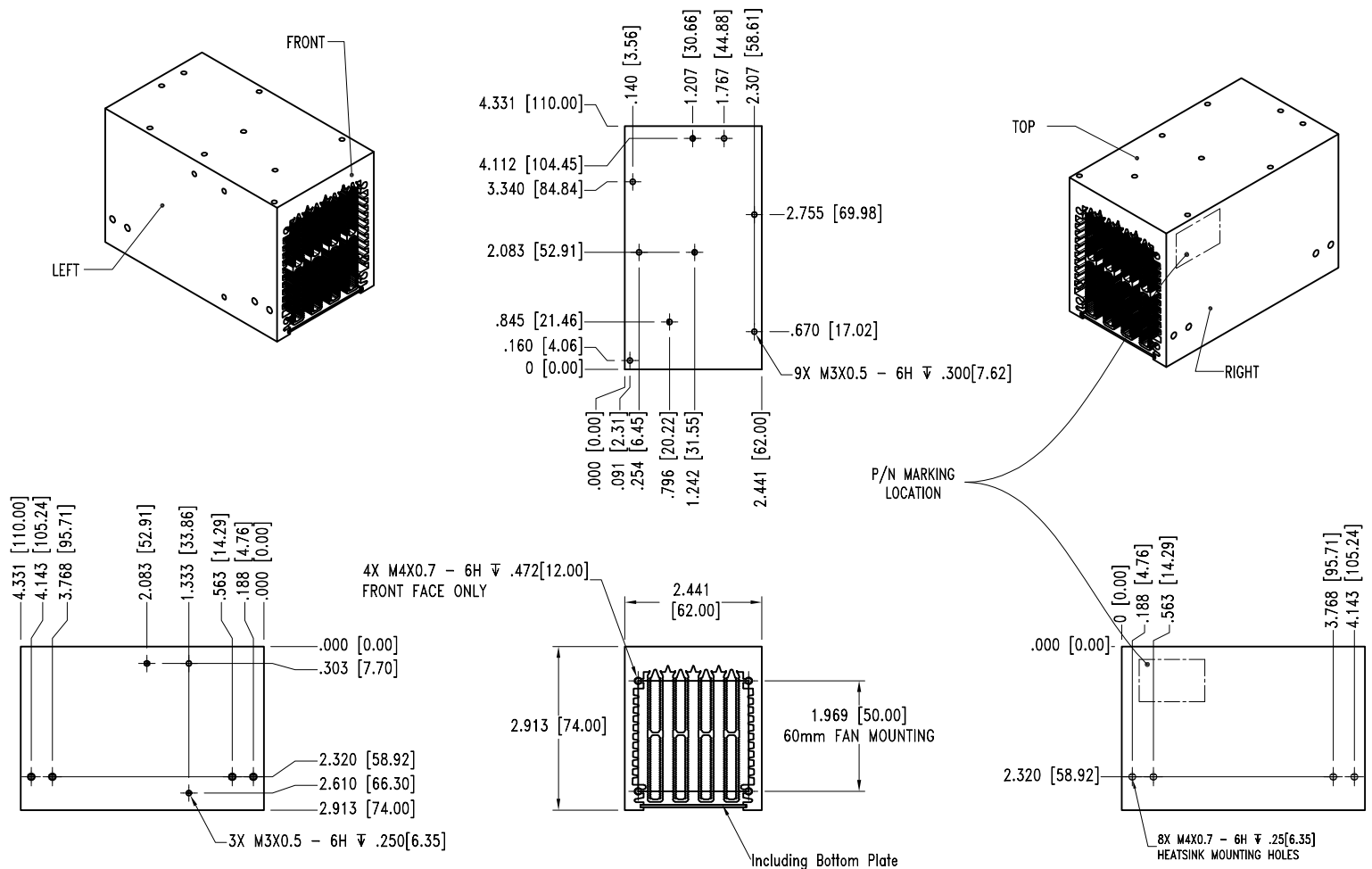
Weight: 543 grams.

Dimensions are in inches [mm]. Tolerances: 2 Pl.  $\pm 0.03$  inch, 3 Pl.  $\pm 0.015$  inch

### NOTES

- Performance and quality attributes and conditions not expressly stated in this specification document are intended to be excluded and do not form a part of this specification document.
- Electrical specifications and performance data contained in this specification document are based on Mini-Circuits' applicable established test performance criteria and measurement instructions.
- The parts covered by this specification document are subject to Mini-Circuits' standard limited warranty and terms and conditions (collectively, "Standard Terms"); Purchasers of this part are entitled to the rights and benefits contained therein. For a full statement of the standard terms and the exclusive rights and remedies thereunder, please visit Mini-Circuits' website at [www.minicircuits.com/terms/viewterm.html](http://www.minicircuits.com/terms/viewterm.html)





### Notes:

- Case Material: Aluminum.
- Case Finish: Black Anodized SA
- Dimensions are in inches [mm]. Tolerances: 2 Pl.  $\pm 0.03$  inch, 3 Pl.  $\pm 0.015$  inch
- Weight: 543 grams.
- Marking may contain other features or characters for internal lot control



All Mini-Circuits products are manufactured under exacting quality assurance and control standards, and are capable of meeting published specifications after being subjected to any or all of the following physical and environmental test.

Specification	Test/Inspection Condition	Reference/Spec
Operating Temperature	0° to 65° C Ambient Environment	Individual Model Data Sheet
Storage Temperature	-20° to 85° C Ambient Environment	Individual Model Data Sheet