



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

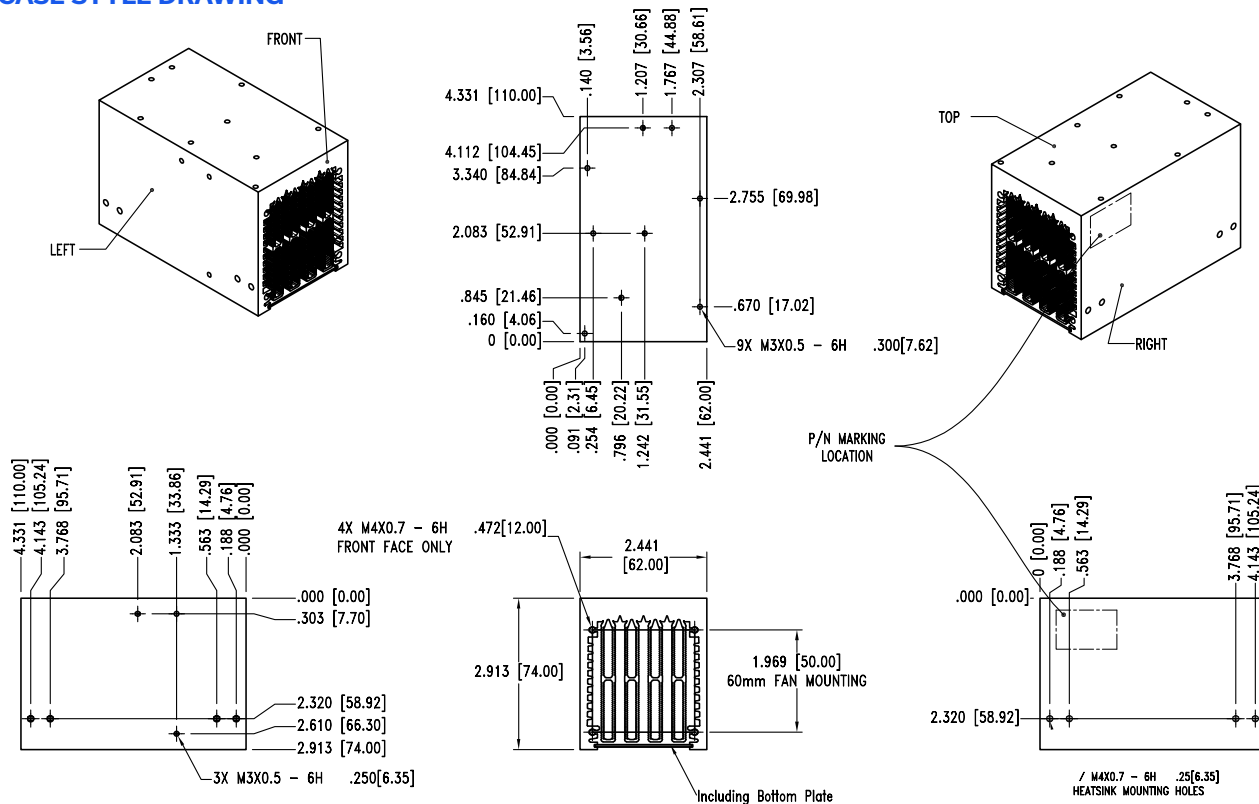
+RoHS Compliant

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. ± 0.03 inch, 3 Pl. ± 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.
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