

Aluminum Heat Sink for TO-220 Mosfet Transistor

Slug: aluminum-heat-sink-for-to-220-mosfet-transistor



TECHNICAL SPECIFICATIONS & SUMMARY

[Aluminium Heat Sink] A heat sink is a passive heat exchanger that transfers the heat generated by an electronic or a mechanical device. It allows the regulation of the device's temperature at an optimal level. In computers, heat sinks are used to cool central processing units or graphics processors. If the heat dissipation ability of the component itself is insufficient to maintain its temperature, then heat sinks are used with high-power semiconductor devices. An Aluminum heatsink is the most widely used product for thermal solutions. Features: Excellent corrosion resistance Low weight Non-magnetic Easy to recycle Great addition to your hobby craft tool kit. Perfect Product for your safety and Lab supply. Good for many applications include industrial, laboratory, personal, and hobbies. Package includes This is the pack of 1 piece of 2cm x 1.5cm Aluminium heatsink for TO-220 Mosfet transistor

UNIT PRICE (EX. GST)

Rs. 6

WITH 18% GST

Rs. 7

In stock: 0 units - HSN: 85423100

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