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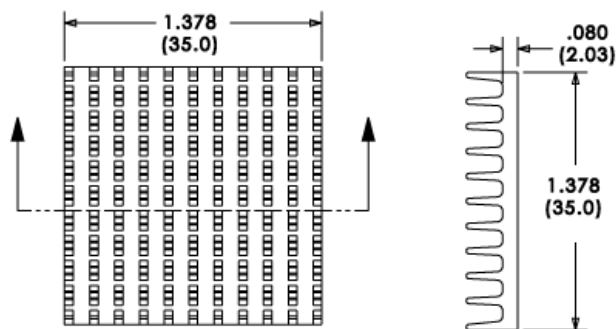
Pin Fin heat sink with epoxy attachment

RoHS:

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Features

- Epoxy attachment
- Pin Fin array allows omni-directional airflow to maximize heat dissipation

**Width:** 35.00**Length:** 35.00**Height:** 7.00**Base Thickness:** 2.03**Fin Thickness:** Length 1.14, Width 0.76**# of Fins:** Length 11, Width 11**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).

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