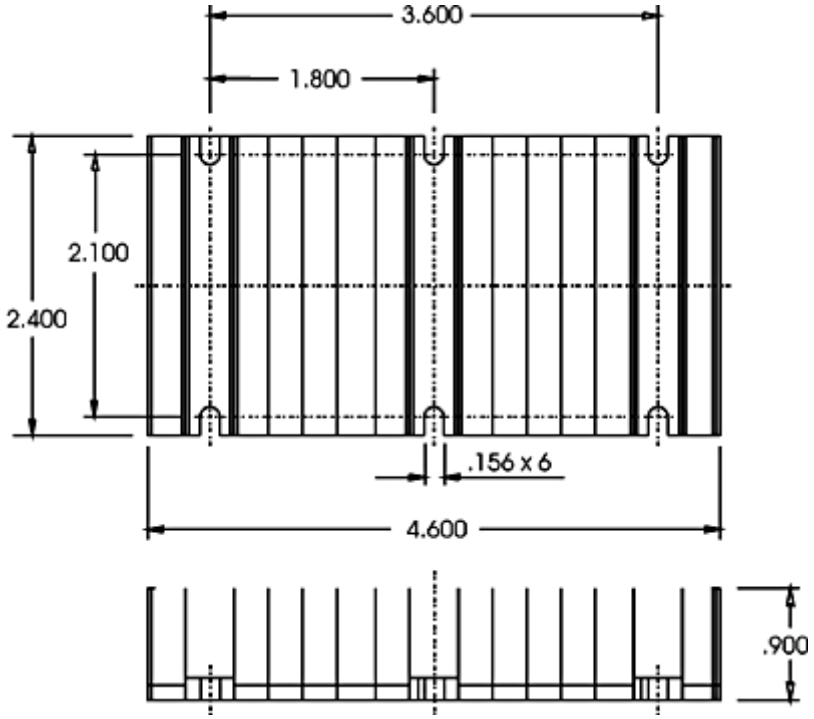
CH/CV Heatsink, Thermal Interface, Parallel Operation

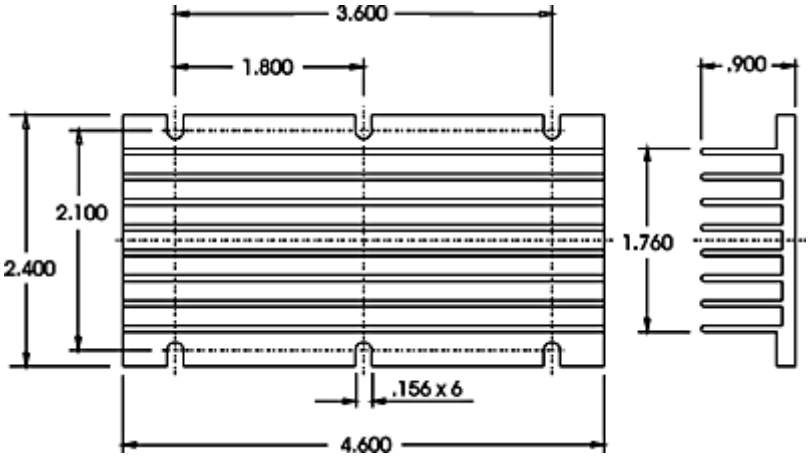
Mechanical Configurations

CH HEATSINK



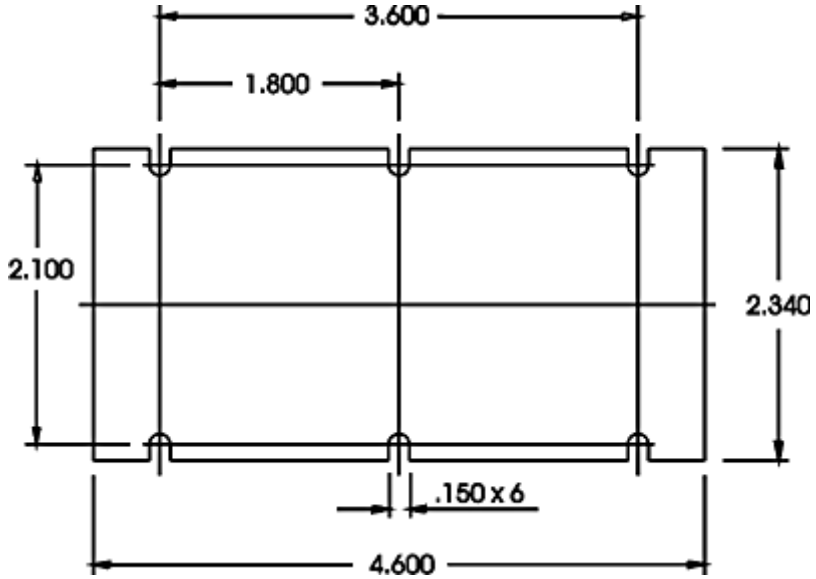
All dimensions are in inches
Typical Weight: 145 Grams

CV HEATSINK



All Dimensions are in Inches
Typical Weight: 145 Grams

Thermal Interface



All Dimensions are in Inches

PART TI = THERMAL INTERFACE
Alloy Aluminum Substrate
Thermal Conductivity (BTU-in/hr sq.ft ° F): 1530
Coefficient of Thermal Expansion (25-100° C, 10 {to the neg. 6th} in-in/° F): 13.1
Hardness, Brinnell B: 23
Endurance Limit, psi: 5000
Standard Thickness (inches): .002

For immediate engineering assistance or to place an order:
Call Toll Free: 800-431-1064

PICO Electronics, Inc.

143 Sparks Ave. Pelham, NY 10803-1810
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