
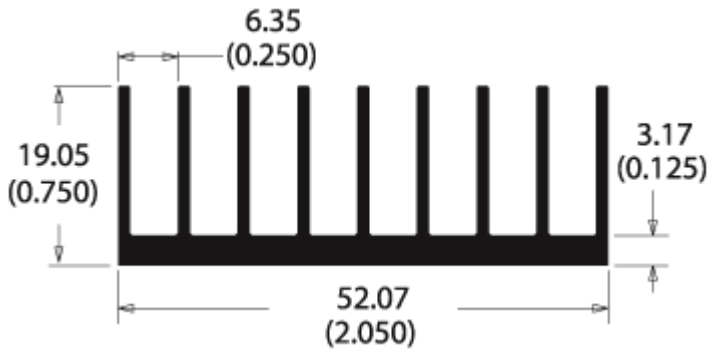


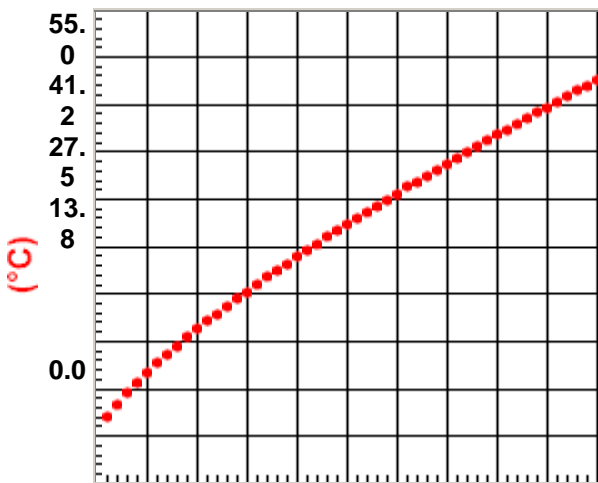
65250

	Part Number	Thermal Resistance °C/W at 3in length	Width in	Height in	Surface Area in/in	Weight lb/ft
	65250	4.53	2.05	0.75	15.4	0.60



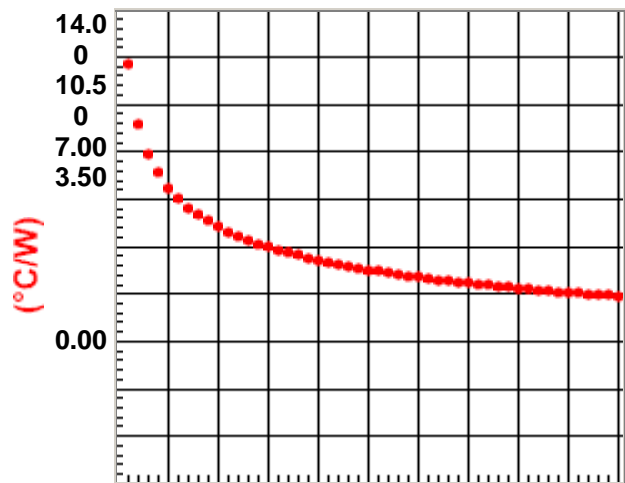
Natural Convection

Heat Sink Temperature Rise Above Ambient



Power Dissipated (W)

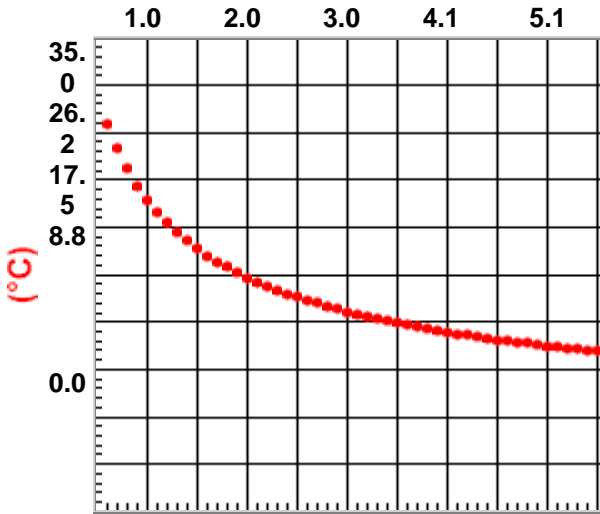
Heat Sink Thermal Resistance



Power Dissipated (W)

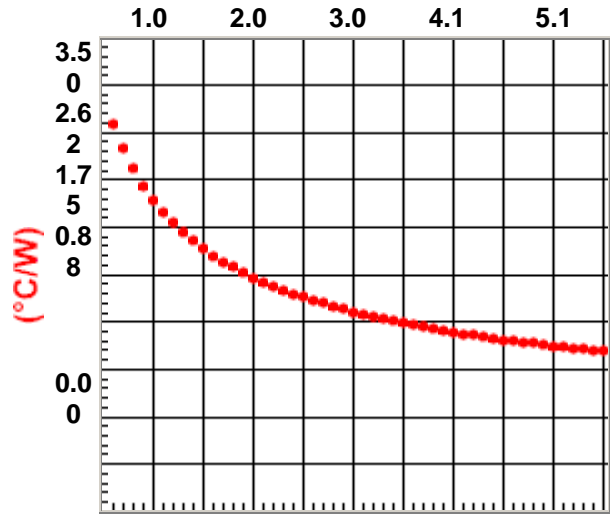
Forced Convection

Heat Sink Temperature Rise Above Ambient (10W Dissipated)
Air Flow (m/s)



Air Flow (LFM)

Heat Sink Thermal Resistance
Air Flow (m/s)



Air Flow (LFM)

Building a Part Number

Full Bar Length = 8.00ft

Base Part #	Bar Length	Finish	Length (use zeros for full or half bars)
5 digit base part #	<u>1</u> Full (normally 8-ft)	<u>E</u> Unfinished	0 0 0 0 0
	<u>2</u> Half (small cut fee)	<u>E</u> Unfinished	0 0 0 0 0
	<u>3</u> Custom (cut to specified length)	<u>B</u> Black Anodized <u>C</u> Gold Chromate <u>U</u> Unfinished* <u>V</u> AavSHIELD ³	<i>indicate length in inches to three decimal places;</i> If the part is less than 10 inches, the first of these 5 digits (digit 7 of the 12 digit series) would be a zero (0).

