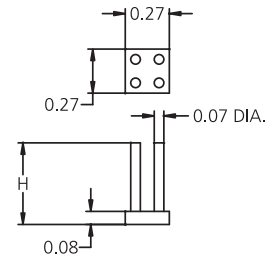




Moderately Configured Aluminum Pin Fin Heat Sinks

- Designed for airspeed environments ranging from 0 to 800 LFM
- Generate exceptional cooling power
- Possess low pressure drop characteristics
- Forged from highly conductive pure aluminum
- Overall height can be customized to any dimension between 0.15" to 0.8"
- Single or multiple pins can be eliminated to meet application specific requirements
- Parts are RoHS compliant.



P/N	Length in(mm)	Width in(mm)	Height in(mm)	Weight lbs(g)	# of pins	TR (°C/W)		
						200	400	600
3-020202U	0.27(6.9)	0.27(6.9)	0.20(5.1)	0.0008(0.3)	4	121.75	89.54	75.36
3-020203U	0.27(6.9)	0.27(6.9)	0.30(7.6)	0.0009(0.4)	4	66.53	48.93	41.18
3-020204U	0.27(6.9)	0.27(6.9)	0.40(10.2)	0.0011(0.5)	4	55.73	41.07	33.85
3-020205U	0.27(6.9)	0.27(6.9)	0.50(12.7)	0.0012(0.6)	4	44.94	33.21	26.52
3-020206U	0.27(6.9)	0.27(6.9)	0.60(15.2)	0.0014(0.6)	4	37.75	27.90	22.28
3-020207U	0.27(6.9)	0.27(6.9)	0.70(17.8)	0.0015(0.7)	4	32.81	24.24	19.36
3-020208U	0.27(6.9)	0.27(6.9)	0.80(20.3)	0.0017(0.8)	4	28.76	21.25	16.97

Finishes
 Anodize (Black/Clear)
 Alodine (Yellow/Clear)

Attachment Methods
 Thermally-conductive glue

See Disclaimer on page 3