wakefield-vette

Thermal Performance at Typical Load

Forced Convection 21°C/W @ 200LFM

21°C/W @ 200LFM

Natural Convection

Maximum

Footprint in. (mm)

	and the second s		
218-40CTE3 218-40CTE5	.40 (10.2) .40 (10.2)	.90 (22.9) x .315 (8.0) 1.03 (26.2) x .50 (12.7)	62°C rise @ 2W 62°C rise @ 2W
.32 [8.0] .90 [2] .40 [10,2] .38 [9,5] .05 [1.3]	31-33 (7.8-8.4) 	.50 [12.7] -1.03 [26.2] -1.03 [ENDED HEAT SINK
	-14-5000 [1.52]	.64 [16,3]656 [14,2] .030 [.76]62	.44 [11.2]
218-40CT3		210-40010	

Height Above

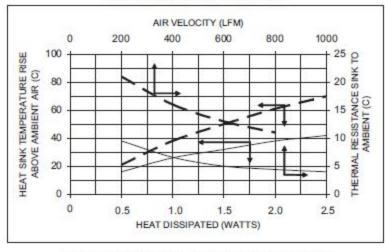
PC Board

in. (mm)

Standard

P/N

NATURAL AND FORCED



Solid line = 218-40CT5 Dashed Line = 218-40CT3

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Wakefield Thermal:

218-40CT3 218-40CT5 218-40CTE5 218-40CTE3