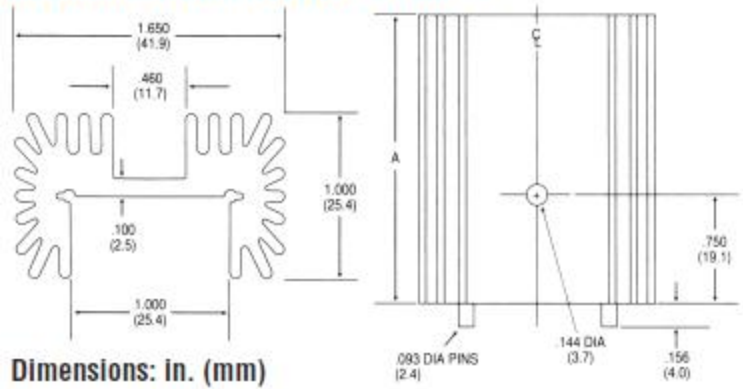
wakefield-vette

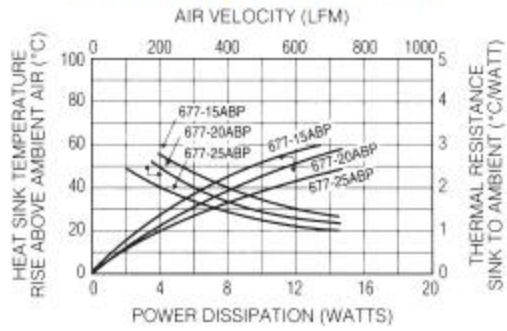
Standard P/N	Height Above PC Board "A" in. (mm)	Maximum Footprint in. (mm)	Thermal Performance at Typical Load Natural Convection	Forced Convection
677-10ABEP	1.000 (25.4)	1.650 (41.9) x 1.000 (25.4)	52°C @ 6W	3.1°C/W @ 200 LFM
677-15ABEP	1.500 (38.1)	1.650 (41.9) x 1.000 (25.4)	46°C @ 6W	2.8°C/W @ 200 LFM
677-20ABEP	2.000 (50.8)	1.650 (41.9) x 1.000 (25.4)	40°C @ 6W	2.5°C/W @ 200 LFM
677-25ABEP	2.500 (63.5)	1.650 (41.9) x 1.000 (25.4)	35°C @ 6W	2.2°C/W @ 200 LFM

MECHANICAL DIMENSIONS 677 SERIES



Dimensions: in. (mm)

NATURAL AND FORCED CONVECTION CHARACTERISTICS



Unikeyic Electronics

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Wakefield-Vette:

BT-301-50M-EQZ 624-60AB 960-27-23-D-AB-0 STRTLED-4650 124646 3687051 510-3M 625-45AB RAPID-L120 231-69PAB-15V PINLED-4850 127715 DB0870605H1A-BT0 TEC-20-33-31 120963 240-118ABH-22 302MM 422C-280SSE-CKP 634-20ABPE 657-20ABEP 121726 3687146 528-24AB-MS4 511-6U 677-20ABPE DC0301005U2B-BT0 DS0803812U2B-BT0 DUALLED-5880 139-5H 511-3U