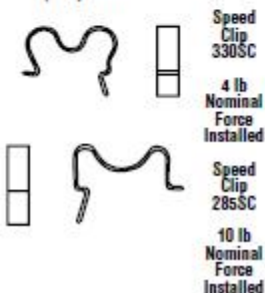
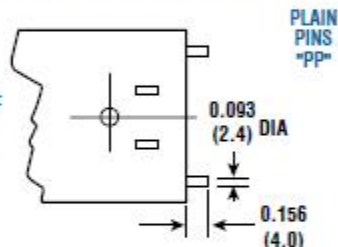
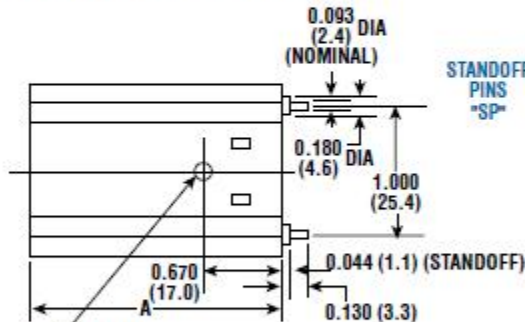
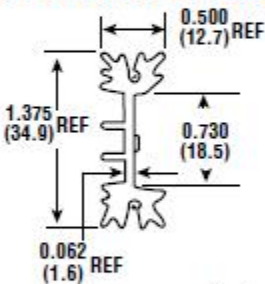


wakefield-vette

Standard P/N		Height Above PC Board "A" in. (mm)	Maximum Footprint in. (mm)	Thermal Performance at Typical Load		Weight lbs (grams)
Standoff Pin	Plain Pin			Natural Convection	Forced Convection	
667-10ABESP	667-10ABPP	1.000 (25.4)	1.375 (34.9) x 0.500 (12.7)	76°C @ 6W	5.8°C/W @ 200 LFM	0.0240 (11.0)
667-15ABESP	667-15ABPP	1.500 (38.1)	1.375 (34.9) x 0.500 (12.7)	66°C @ 6W	5.5°C/W @ 200 LFM	0.0340 (15.6)
667-20ABESP	667-20ABPP	2.000 (50.8)	1.375 (34.9) x 0.500 (12.7)	58°C @ 6W	4.7°C/W @ 200 LFM	0.0460 (21.0)
667-25ABESP	667-25ABPP	2.500 (63.5)	1.375 (34.9) x 0.500 (12.7)	48°C @ 6W	4.2°C/W @ 200 LFM	0.0580 (26.2)

MECHANICAL DIMENSIONS 667 SERIES (EXTRUSION PROFILE 8073)



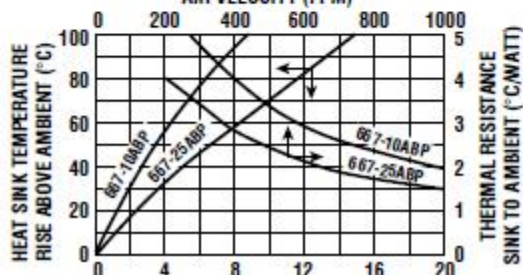
Speed
Clip
330SC
4 lb
Nominal
Force
Installed

Speed
Clip
285SC
10 lb
Nominal
Force
Installed

0.125 (3.2) DIA
RAISED BOSS x 0.030 (0.8) HIGH

NATURAL AND FORCED CONVECTION CHARACTERISTICS

AIR VELOCITY (FPM)



POWER DISSIPATION (WATTS)