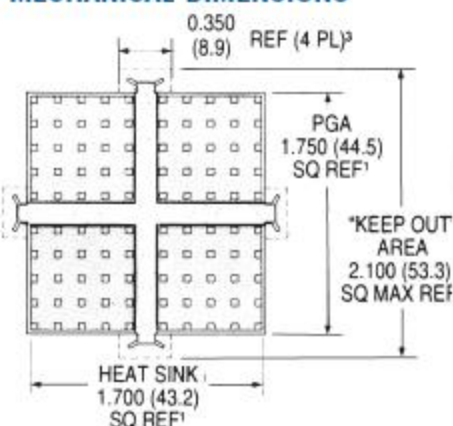




WAKEFIELD SOLUTIONS Data Sheet

Standard P/N	Base Dimensions in. (mm)	Dimensions "A" Height in. (mm)	Base Thickness in. (mm)	Clip Color	Standard Finish	Weight lbs. (grams)
669-32AG	1.70 (43.2) sq	0.315 (8.0)	0.090 (2.3)	Black	Gold Iridite	0.044 (19.84)
669-33AB	1.70 (43.2) sq	0.315 (8.0)	0.090 (2.3)	Black	Black Anodized	0.044 (19.84)
669-40AB	1.70 (43.2) sq	0.400 (10.2)	0.090 (2.3)	Black	Black Anodized	0.044 (19.84)
669-52AB	1.70 (43.2) sq	0.520 (13.2)	0.090 (2.3)	Black	Black Anodized	0.050 (22.68)
661-32AG	1.70 (43.2) sq	0.315 (8.0)	0.090 (2.3)	N/A	Gold Iridite	0.044 (19.84)
661-33AB	1.70 (43.2) sq	0.315 (8.0)	0.090 (2.3)	N/A	Black Anodized	0.044 (19.84)
661-40AB	1.70 (43.2) sq	0.400 (10.2)	0.090 (2.3)	N/A	Black Anodized	0.044 (19.84)
661-52AB	1.70 (43.2) sq	0.520 (13.2)	0.090 (2.3)	N/A	Black Anodized	0.050 (22.68)

MECHANICAL DIMENSIONS

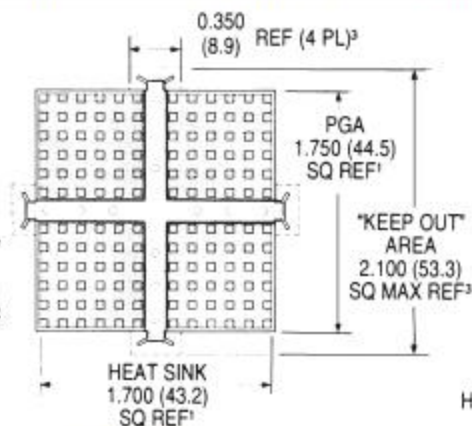


669-32AG

10 x 10 PIN MATRIX

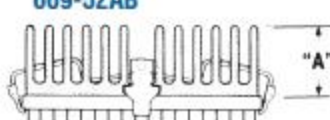


669-32AG SPIDERCLIP™ ASSEMBLY



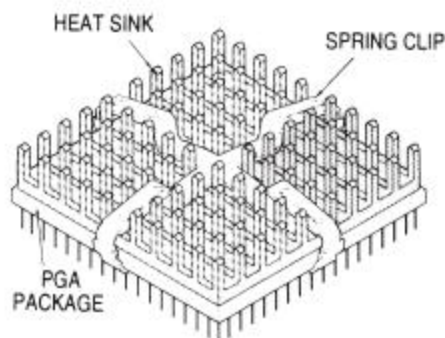
**669-33AB
669-40AB
669-52AB**

12 x 12 PIN MATRIX

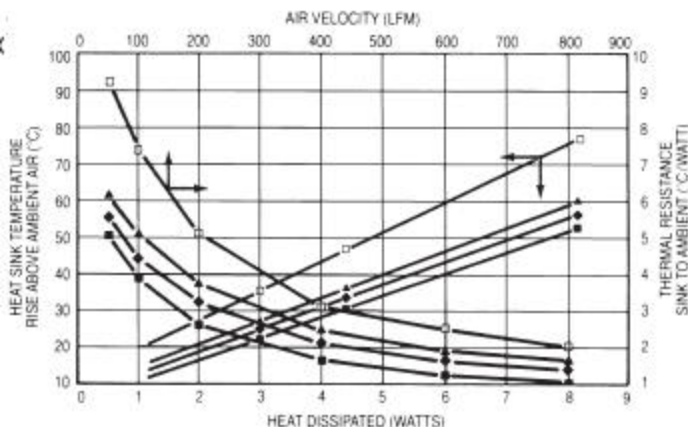


669-52AB SPIDERCLIP™ ASSEMBLY

Dimensions:
in. (mm)



NATURAL AND FORCED CONVECTION CHARACTERISTICS



Dielectric Breakdown (Nylon Clip Coating)

Dielectric Strength: 100 VDC/mil
Breakdown Voltage: 200 VDC (minimum)

KEY:

- 669-32AG 0.315 (8.0) Pin Height, low density pin pattern
- ▲ 669-33AB 0.315 (8.0) Pin Height, high density pin pattern
- ◆ 669-40AB 0.400 (10.2) Pin Height, high density pin pattern
- 669-52AB 0.520 (13.2) Pin Height, high density pin pattern