

Interstitial Grid Design Your Own PGA Socket

.100/(2.54mm) Pitch Staggered

Contact Information

Date: _____

Company Name: _____

Address: _____

City: _____ State: _____ ZIP: _____ Country: _____

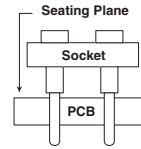
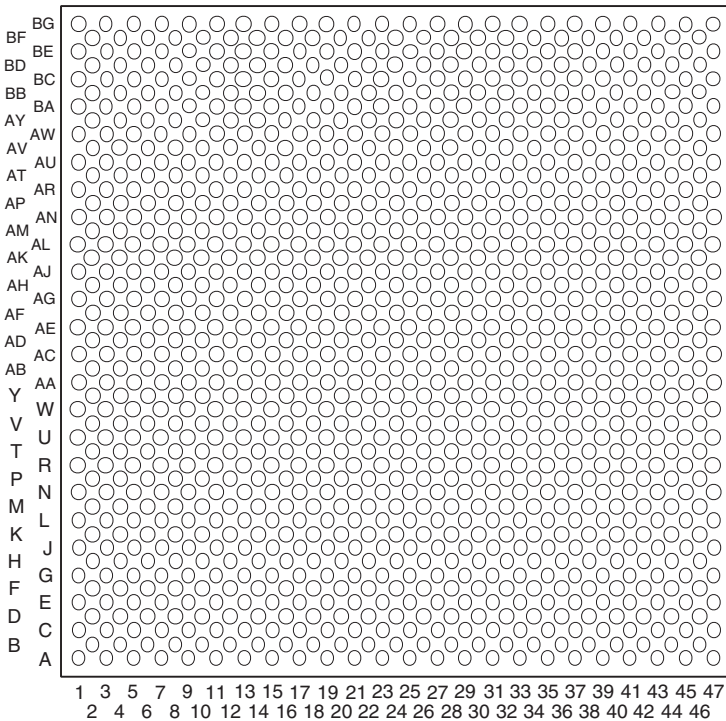
Specifier: _____ Title: _____

Phone: _____ Fax: _____

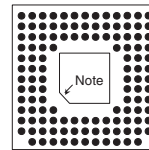
Email: _____ Pin Count: _____

Fill in Pin Location

(Fill in or submit device mechanical specifications.)

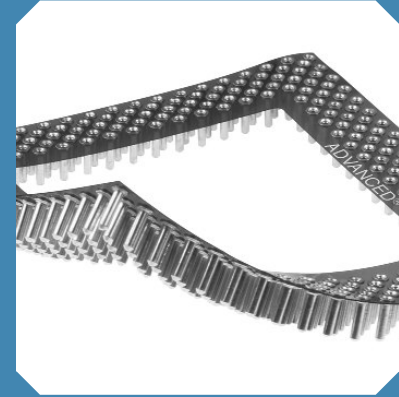


All sockets viewed looking toward seating plane of PCB and into female side of socket.



Note: Chamfer one corner for pin No. 1 location.

Design Your Own PGA Socket



Advanced has complete design and manufacturing capabilities available for your PGA socket needs.

By answering the following questions we can manufacture a socket to accept your device.

Copy this page and fill in the information required.
Fax to 401-823-8723.

Check insulator required.

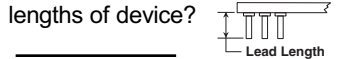
- High Temp. Molded LCP
- FR-4
- Peel-A-Way® Polyimide Film

Fill in the following information.

a. What is the pin diameter of device?

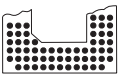


b. What is the min/max lead lengths of device?



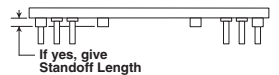
c. Keying chamfer required on socket?

- Yes No



d. Is there a standoff on device?

- Yes No



Circle Terminal Style Required

Additional standard and custom terminals available. See Terminals section or consult factory.

Type -210 Peel-A-Way® only	Type -234 Molded/FR-4	Tin/Lead: Type -313 Lead-free: Type -814 Molded/FR-4	Tin/Lead: Type -432 Lead-free: Type -815 Peel-A-Way® only
Tin/Lead: Type -311 Lead-free: Type -813 Molded/FR-4	Type -82 Molded/FR-4		

inch/(mm)

Products shown covered by patents issued and/or pending. Specifications subject to change without notice.



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