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TECHNOLOGY GROUP

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Picoprobe®
BY GGB INDUSTRIES INC.

DC Multi-Contact Wedge



Photo of MCW-26 with 13 DC Needles

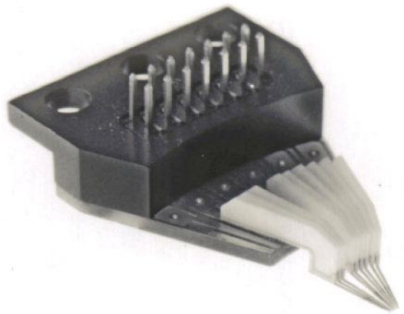
Features

- **Durable**
- **Up to 26 DC probe needles**
- **Contacts are a dual row of 0.025 inch square pins on 0.1 inch centers**
- **Direct viewing of probe needles**
- **3 Capacitor bypass locations available**
- **Inexpensive, fast, custom fabrication**
- **Each wedge custom made to your layout**

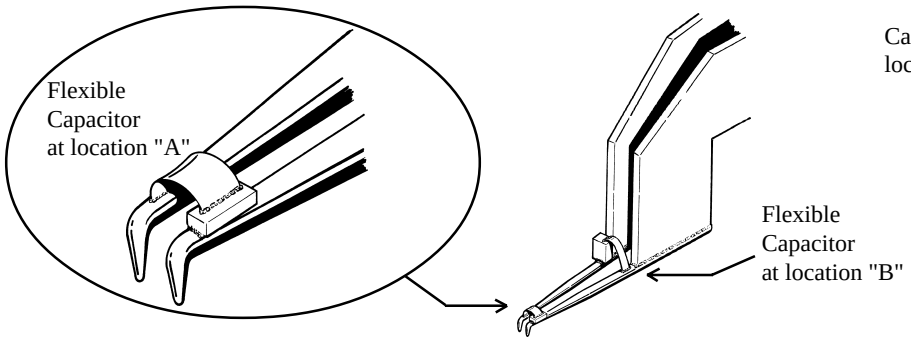
The DC Multi-Contact Wedge Series by GGB Industries, Inc., is a flexible alternative to providing either dc or power to a circuit for testing purposes. Each wedge is custom fabricated to your circuit layout and offers three alternative locations for capacitors, direct viewing of probe needles for accurate positioning, and can be configured with either a 14 pin, 20 pin, or 26 pin connector. The connector consists of a dual row of 0.025 inch square pins on 0.1 inch centers, providing the user with a highly flexible and useful tie-in point.

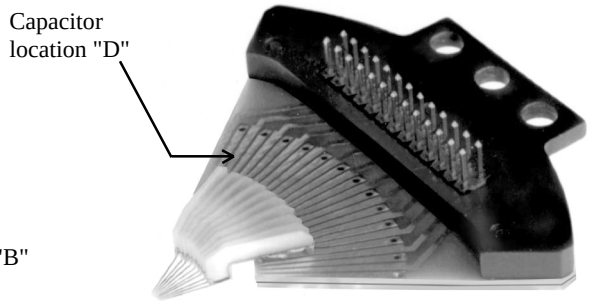
Probe needles on the DC Multi-Contact Wedge can be set to different depths so that multi-level modules can be successfully probed.

The unique design of the DC Multi-Contact Wedge Series ensures reliable contacts, even when probing non-planar structures and allows for easy positioning when used with any standard microwave probe station.



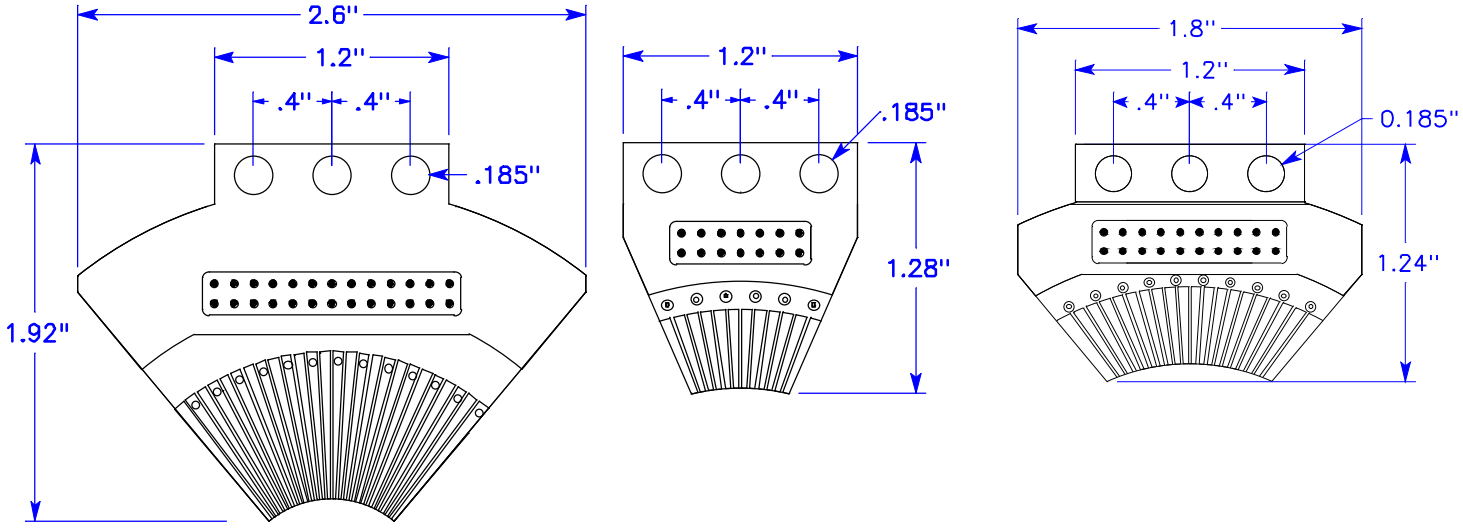
A MCW-14 configured with 9 DC needles.





Bypass capacitors for the power supply pins are available in three different locations ("A", "B", and "D") using a process patented by GGB Industries, Inc.

DC Multi-Contact Wedge Series Dimensions



Contacts are a dual row of 0.025 inch square pins on 0.1 inch centers.

Additional Multi-Contact Wedge configurations not shown here are also available. Please contact our office for details.

GGB INDUSTRIES, INC. • P.O. BOX 10958 • NAPLES, FL 34101

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Artisan Technology Group is an independent supplier of quality pre-owned equipment

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We buy equipment

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