



### FEATURES

- These gold plated adapter pins are designed to interface with the PGA sockets provided on Pomona's high density QFP test clips. The shorter end is intended to plug into the PGA socket. The other end is designed to fit all standard .025" square pin receptacles commonly found on jumpers, logic analyzers and oscilloscope probes.
- Place one pin in each PGA socket location where a desired signal is located. Then, plug your lead onto the other end of the pin. Unnecessary locations can be left open to avoid confusion.
- Pins are packaged in quantities of 100 pins in a convenient ZIP-LOC® plastic bag.

### ORDERING INFORMATION: Model 7056

All dimensions are in inches. Tolerances (except noted): .xx = ±.02" (.51 mm), .xxx = ± .005" (.127 mm).

All specifications are to the latest revisions. Specifications are subject to change without notice.

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