

PLCC socket breakouts fit into any PLCC socket and provide wire wrap pins for connection to your instrument. Gold plated contacts assure noise free connections. A template (shown at right) is included which provides PLCC pin numbers. One side is for chips with pin #1 in the top center position, the other side is for chips with pin #1 in the top left position.

- Interfaces directly with board mounted PLCC sockets in place of the PLCC chip.
- PLCC socket is included to replace the PLCC chip in the circuit.
- Gold plated wire wrap pins and socket contacts assure noise free connections.

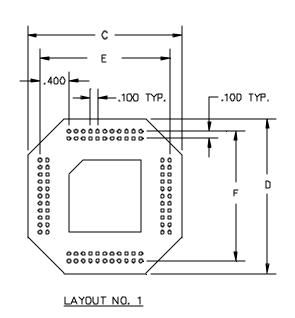
Pomona's PLCC socket breakouts are perfect for use with logic analyzers, for field service testing, failure analysis, and for use with emulators.

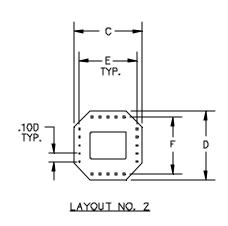
All dimensions are in inches. Tolerances (except noted): $.xx = \pm .02$ " (,51 mm), $.xxx = \pm .005$ " (,127 mm). All specifications are to the latest revisions. Specifications are subject to change without notice. Registered trademarks are the property of their respective companies. Made in USA

Technical Assistance: 800-241-2060









PLCC BREAKOUT AND TEMPLATE DIMENSIONS

| C' | Madal | TEMPI | TEMPLATE | | Ъ | | Ъ | 10 | TE. | |
|------|-------|--------|----------|------|------|------|------|------|------|-----|
| Size | Model | Layout | Dwg | A | В | С | D | E | F | G |
| 20 | 5450 | 2 | A | .95 | .95 | .95 | .95 | .80 | .8 | .20 |
| 28 | 5451 | 1 | В | 1.25 | 1.25 | 1.50 | 1.40 | 1.10 | 1.10 | .40 |
| 32 | 5878 | 1 | С | 1.15 | 1.20 | 1.35 | 1.40 | 1.00 | 1.05 | .25 |
| 44 | 5452 | 1 | D | 1.45 | 1.45 | 1.70 | 1.70 | 1.30 | 1.30 | .40 |
| 52 | 5453 | 1 | Е | 1.55 | 1.55 | 1.75 | 1.75 | 1.40 | 1.40 | .40 |
| 68 | 5454 | 1 | F | 1.75 | 1.75 | 2.20 | 2.20 | 1.60 | 1.60 | .40 |

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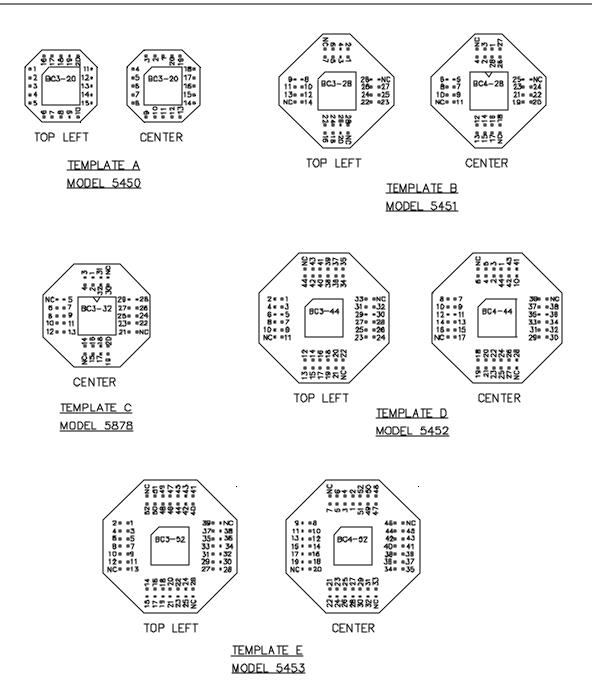
6/9/99 SY/FH/LS Sales: 800-490-2361 Fax: 888-403-3360 Technical Assistance: 800-241-2060 Pomona*ACCESS* **90333** (800) 444-6785 or (425) 446-6010 More drawings available at www.pomonaelectronics.com



| 84 5455 | 1 | G | 1.95 | 1.95 | 2.15 | 2.15 | 1.8 | 1.8 | .40 |
|----------------|---|---|------|------|------|------|-----|-----|-----|
|----------------|---|---|------|------|------|------|-----|-----|-----|

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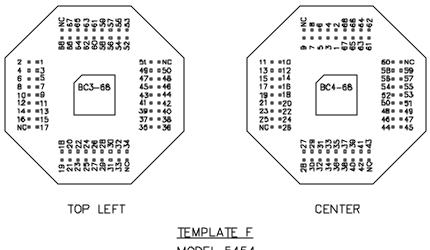




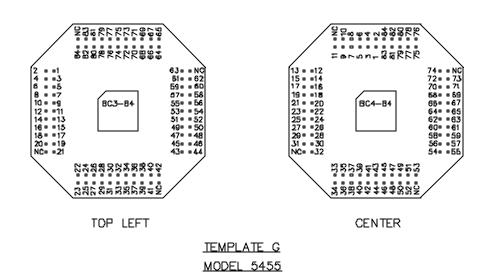
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MODEL 5454



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