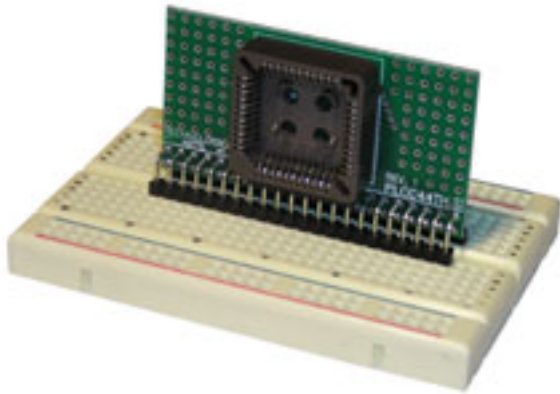


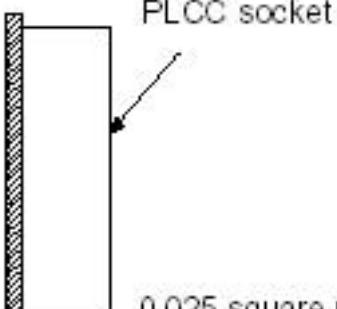
Technological Arts Inc.

Technological Arts

PLCC

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PLCC socket

0.025 square pin

typical

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- use PLCCs in your breadboard as easily as DIPs!
- test, interface, and evaluate microcontrollers, FPGAs, memories, and special-function chips in your solderless breadboard
- perfect for students, technicians, engineers, and hobbyists!

Features:

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- compact vertical design
- gold-plated 0.025" square-pin right-angle header terminations
- rows spaced 0.3" apart to plug into standard solderless breadboard
- takes minimum real estate on breadboard
- gives maximum access to tie-points
- prototyping areas provided for location-critical timing circuits
- quality 2-layer FR-4 board with Augat sockets
- same pin-numbering scheme as DIP package (pin numbers ascending counterclockwise from lower left corner)
- available in 20-, 28-, 32-, 44-, 52-, 68-, and 84-pin sizes

[Data sheet for PLCC adapters is available here](#)



PLCC Adapter, 20-pin
USD \$10.00

[\[Product Details...\]](#)



PLCC Adapter, 28-pin
USD \$11.00

[\[Product Details...\]](#)



PLCC Adapter, 32-pin
USD \$12.00

[\[Product Details...\]](#)



PLCC Adapter, 44-pin
USD \$13.00

[\[Product Details...\]](#)



PLCC Adapter, 52-pin
USD \$17.00

[\[Product Details...\]](#)



PLCC Adapter, 68-pin
USD \$20.00

[\[Product Details...\]](#)



PLCC Adapter, 84-pin
USD \$22.00

[\[Product Details...\]](#)



Set of Seven PLCC Adapters
USD \$95.00

[\[Product Details...\]](#)

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