

INSTRUCTIONAL LAB ELECTRICAL COMPONENTS

Designed for electrical training. Plug and play components make testing easy.

Manufacturer of Electronic Test and Measurement Accessories.

Made in the U.S.A. since 1956. Family owned and operated. Standard and custom product solutions.

Buy direct, no minimum order requirements.



STACKING 0.080" PIN PLUG
SKU 9259

FORK SPADE TERMINAL
SKU 9495

RING TERMINAL
SKU 9496

TIP SOCKET PANEL MOUNT
SKU 9218

STACKING 0.080" PIN PLUG
JUMPER SKU 9125

FLEXIBLE TEST LEAD WIRE IN
100 & 500 FT SPOOLS

CONTACT US

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FEATURES AND BENEFITS

Optional test lead terminations: select from our 0.080" standard stacking pin plug, ring terminal, fork spade, or any other standard terminal connections to mate with your electrical system training devices from transformers to solid state relays. Customized pin sockets with pin, ring or fork spade terminals make for flawless training.

Slim handle design of our 0.080" pin plug allows for close side by side connections and swivels to allow for repositioning without unhooking from device.

Color code options for easy recognition. Plastic nylon housings, test leads and wire spools come in 10 colors for simple color coding.