SalesBulletin

UL Recognition Due For Quick-Fit Female Terminals

Astoria, New York…Keystone's popular series of female, quick-fit, PCB terminals, which provide vertical, horizontal or bottom entry connections with male types, are now undergoing UL Component Recognition processing and are due for release by June 2009.

These sturdy, Tin Nickel-Plated terminals are designed to maintain solid integrity under repeated,

multiple mating cycles. Horizontal entry types accept 0.110"(2.8 mm), 0.205" (5.2mm) or 0.250"(6.4mm) male tab sizes. Vertical entry configurations accept 0.110"(2.8mm), 0.187"(4.8mm), 0.205"(5.2mm) or 0.250"(6.4mm) male tab sizes. The Universal entry receptacle (Cat. # 3557) accepts .110"(2.8mm) to 0.250"(6.4mm) male, quick fit counterparts with either vertical or horizontal entry as well as a bottom entry type (Cat. # 3577).

Mating male versions of these Quick-Fit PCB terminals have already been granted UL approvals, soon to be joined by the female series which were recently submitted for UL Component Recognition processing.

All Quick-Fit terminals manufactured by Keystone, are available from stock through the company's global distribution network, assuring prompt response and delivery.

Keystone Electronics Corp. is a major manufacturer of interconnect components and hardware and provides a full complement of stamping, machining and assembly services. An in-house application engineering group are available to assist customers needing product modifications or special designs.

Keystone is an ISO 9001:2000 certified company, RoHS compliant with headquarters in the US and offices in Canada, Europe, Australia and Asia. For more information, contact Keystone Electronics Corp., 31-07 20th Road, Astoria, NY 11105-2017.
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