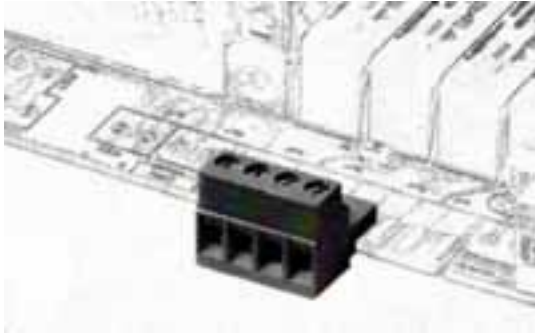


## Edge Connectors Available in Side Stackable and Polarized Versions



BlockMaster Electronics announced the CUF line of terminal connectors specifically designed for space-saving PCB edge mounting. These female connectors directly connect to a comb edged male connector built on an appropriate circuit board. Available in side stackable and polarized versions, the series insures better board contact through the presence of built-in hooks in the side stackable configuration. This series is CE, UL and VDE approved and is offered in pole pitches of 5 mm and 10 mm, available in units of from 2 to 16 poles for the side stackable units, accommodating wire sizes of from 12A WG to 30 AWG. Operating voltage is at 300V (UL) and 750V (VDE), both at a rated current of 10A. The CUF Polarized versions are available in 5 to 16 poles for the 5 mm pitch and in 2 to 8 poles for the 10 mm pitch. Operating specifications are the same as in the side stackable female version. Mechanical specifications for both types include clamps of nickel plated copper utilizing a lead free tin plated copper spring activated with nickel plated copper alloy M3 screws. Standard color is green. Pricing for both the side stackable and polarized units is \$0.25 per pole in lots of 500. Delivery is quoted at from stock to 6 weeks ARO pending on quantity.

BlockMaster

800-595-8881, [www.BlockMaster.com](http://www.BlockMaster.com) [1]

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