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FOR IMMEDIATE RELEASE

UL Recognized Maxi Blade AUTO FUSE HOLDERS

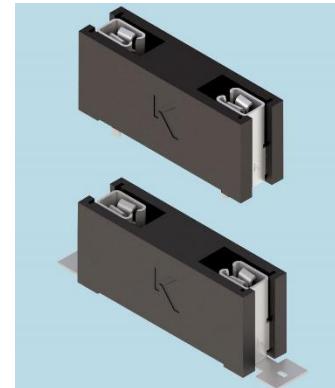
New Hyde Park, NY... Keystone Electronics full line of fuse clips and holders now includes low insertion force, reliable and compact automotive blade fuse holders for Maxi style Auto Blade fuses.

Manufactured to assure secure positioning during soldering, the holders also features fully insulated clips to protect fuses and reduce assembly time. Insulators are made of PA9T Black Nylon with Tin-Nickel Plated Brass contacts to withstand shock and vibration. Voltage rating is 500 VAC and 20 Amps current.

Holders are offered in Thru-Hole (THM) (**Cat. No. 3581**) and Surface Mount (SMT) (**Cat. No 3582**).

Keystone manufactures a broad selection of fuse clips and holders for a variety of fuse sizes and styles as part of its large family of interconnect components and hardware.

Keystone's capabilities include Stamping, Machining, Assembly, CNC and Injection Molding services. Application and Engineering team assistance is available for product modifications and special designs. ISO-9001:2015 certified and RoHS compliant, company headquarters are in the USA with offices in Canada, Europe, Australia and Asia.



For complete details and specifications contact Keystone Electronics Corp., 55 South Denton Ave., New Hyde Park, NY 11040; Tel: (800) 221-5510 or (516) 328-7500; Fax: (516) 328-1080; E-mail: kec@keyelco.com; website: www.keyelco.com.