



MASS TERMINATE WIRE WITH MTA-156 & SL-156

By mass terminating wires, TE Connectivity's (TE) MTA connector system, based on insulation displacement contact (IDC) technology, is an efficient wire-to-board and wire-to-wire solution that can lower applied cost for your company. Both closed end and feed through types are offered. Additionally, MTA-156 headers can also mate with TE's SL-156 crimp connectors to offer a further low cost wire-to-board interconnect solution. This robust portfolio of connectors is used in applications ranging from household appliances and fitness equipment to garage door openers, gasoline pumps and more. Browse through this select group of recommended products that can help keep your applications connected the way you intended. Don't see what you need? **CONTACT US TODAY!**

MTA-156 HEADERS	MTA-156 CONNECTORS	MTA-156 ACCESSORIES	SL-156 CONNECTORS	SL-156 CONTACTS
 <p>Straight, friction lock header assembly with gold plated round posts 3-641209-4</p>	 <p>Closed end posted connector assembly, tin plated contacts 3-641435-4</p>	 <p>Closed end strain relief cover 643067-4</p>	 <p>Housing without locking ramp or polarizing tabs 640251-4</p>	 <p>Receptacle of nickel plated phosphor bronze with gold plated contact area 770476-2</p>
 <p>Straight, friction lock header assembly with tin plated round posts 640388-4</p>	 <p>Closed end connector assembly with locking ramp, with polarizing tabs, tin plated contacts 3-643817-4</p>	 <p>Closed end dust cover 640551-4</p>	 <p>Housing with locking ramp, no polarizing tabs 640250-4</p>	 <p>Receptacle of nickel plated phosphor bronze 3-770476-1</p>
 <p>Right angle, friction lock header assembly with front bend, tin plated square posts 3-644754-4</p>	 <p>Feed through connector assembly without locking ramp or polarizing tabs, tin plated contacts 640599-4</p>	 <p>Feed through dust cover 640643-4</p>		
 <p>Straight, flat header assembly with tin plated square posts 640383-4</p>				

MTA-156 is available in 2 through 24 positions, 18-26 AWG. SL-156 is available in 30-16 AWG. Please contact your local TE sales representative for additional information.

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