



A - SERIES

Heavy duty moulded-to-cable oval connector, non-polarized to permit reverse phasing. Applications include power for electromagnets, generators, motors, pumps and welding equipment.

Product Specifications

Mechanical: A heavy duty moulded-to-cable oval connector. The non polarized design permits reverse phasing. Available in various lengths and sizes of neoprene jacketed cable with or without safety chains.

Electrical: 2 contact with cable sizes: #2, #3, #4, #6, #8, #10 AWG.

Amperage Rating: Up to 95 Amps.

Series Voltage Rating: 600 VAC.

CSA rated and approved

Options include: Special branched configurations available

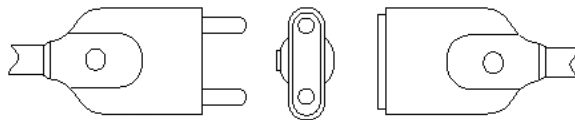
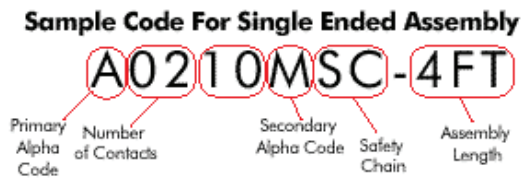
Safety Chain: Securely moulded to the cable behind the male and female plugs will help prevent accidental disconnects. The chain with snap is attached to the male end, this fastens to a metal eyelet that is attached behind the female plug.

Custom: Total to partial custom solutions are available for all connectors and configurations. We will mould special connectors to your specifications and aid in the connector design process. Jumpers and extra long tails are also recommended and available.

VISIT OUR WEBSITE FOR MORE DETAILED INFORMATION
WWW.BIMLTD.COM

A - SERIES ELECTRICAL CONNECTORS

2 Conductor Non-Polarized



A - Series Special



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