

Virtual Sample Kit

Micro MATE-N-LOK Connectors



The 3mm pitch Micro MATE-N-LOK connector system offers customizable wire-to-wire, wire-to-board, and panel mount power connectors. All Micro MATE-N-LOK connectors contain a positive latching mechanism to prevent unmating and have many optional features, including a choice of contact type, material flammability rating and housing configuration. Find out whether Micro MATE-N-LOK connector products meet your connection needs by getting samples from this select group of headers, housings, and contacts.

Don't see what you are looking for? [Contact us today!](#)

Applications



Data Center



Lighting



Automotive



Small Home Appliances



Industrial Machinery



Low Power and Signal Applications



Major Home Appliances



HEADERS



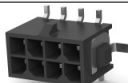
2P Right-Angle Surface Mount Header

[2029030-2](#)



8P Right-Angle Surface Mount Header

[3-794624-8](#)



8P Vertical Surface Mount Header

[3-794636-8](#)



4P Right-Angle Surface Mount Header

[2029030-4](#)



8P Right-Angle Through-Hole Header

[3-794620-8](#)



8P Vertical Through-Hole Header

[3-794632-8](#)

RECEPTACLE HOUSINGS



2P Receptacle Housing

[2029047-2](#)



4P Receptacle Housing

[2029047-4](#)



8P Receptacle Housing

[794617-8](#)

PLUG HOUSINGS



8P Panel Mount Plug Housing

[794615-8](#)

CONTACTS



24-20AWG Tin Plated Phosphor Bronze Receptacle

[794606-1](#)



24-20AWG Tin Plated Brass Pin

[1-794608-0](#)



24-20AWG Gold Plated Phosphor Bronze Receptacle

[1-794606-2](#)



24-20AWG Gold Plated Brass Pin

[1-794608-2](#)

www.te.com/micro-mate-n-lok

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