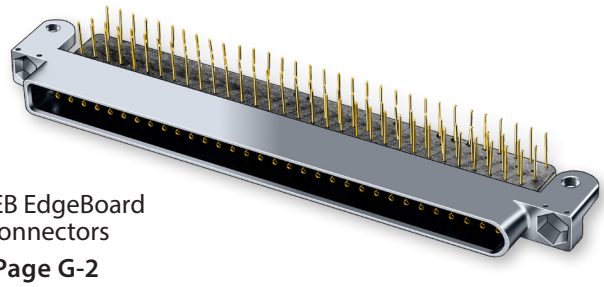
Product Selection Guide

Rugged Mil-Spec Performance in a High Density Backplane Connector: The MWEB Edgeboard



MWEB EdgeBoard Connectors

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MWEB EdgeBoard Connectors

These two row .050 inch (1.27 mm) pitch connectors are designed for motherboard-to-daughtercard applications. Available in four styles: surface mount cardedge for daughtercards, vertical thru-hole for motherboards, right angle thru-hole for daughtercards, and prewired cable connectors, these MWEB connectors feature rugged aluminum shells and TwistPin contacts. The single gang 128 pin and the two gang 184 pin (2 X 92 pin) are a ruggedized alternative to commercial board connectors.

MWKQ Micro Circular Connectors Feature Quick Coupling and Quick Release

MWKQ Micro Circular Connectors

The MWKQ connector provides quick-disconnect capability combined with a high performance contact system and rugged construction. Intended for panel-to-cord I/O applications, these connectors are found in tactical military equipment, weapons systems and various instrumentation applications. Available in two sizes with 7 or 19 contact, the MWKQ is factory-terminated to the wire of your choice. Shielded, overmolded cordsets and other custom versions are available.

MWKQ Series
19P Panel Mount
Receptacle

MWKQ Series
19S Cable Plug

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*The Glenair Series 89 Nanominiature Connectors Catalog is available online at www.glenair.com

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