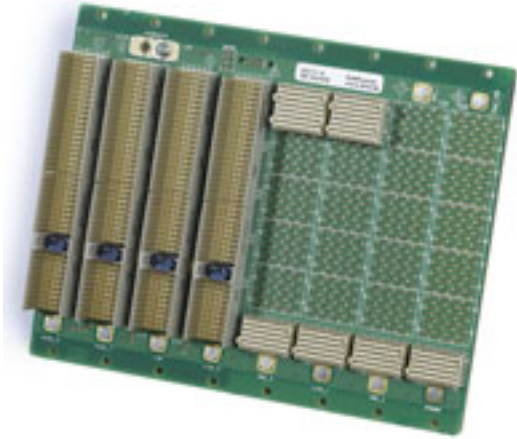


# Elma Bustronic Offers CompactPCI PlusIO Backplanes



Elma Bustronic Corporation now offers a CompactPCI PlusIO Backplane compliant to the latest PICMG 2.30 specifications. The first in the series is an 8-slot version in a 3U height.

PICMG 2.30 expands the backplane with serial point-to-point connections for high-speed data transfer (PCIe, SATA, USB, Ethernet). The Elma Bustronic 8-slot version offers 1 CompactPCI PlusIO system slot, 4 CompactPCI PlusIO peripheral slots, and 3 legacy slots. The system slot has connections for 4 x USB2, 4 x SATA, 4 x PCIe, and 2 x ETH.

The CompactPCI PlusIO Backplane comes in a 3U height with a 12-layer stripline design. Standard FR-4 PCB material was used on the 8-slot backplane and rear IO is supported.

The lead-time is 2-4 weeks ARO.

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<http://www.wirelessdesignmag.com/product-releases/2011/02/elma-bustronic-offers-compactpci-plusio-backplanes?qt-blogs=0>