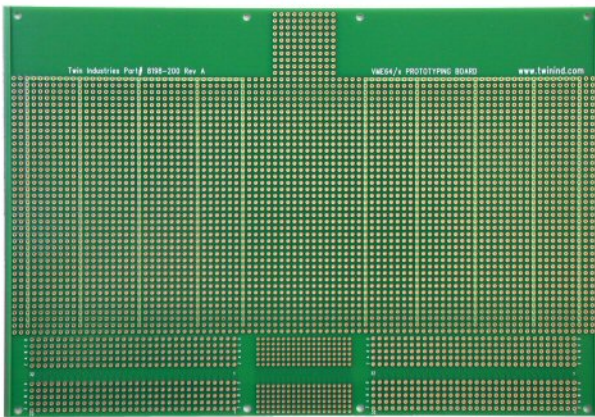




Twin Industries VME/64x prototyping board, part# 8198-200, facilitates new product development, backplane signal monitoring, load boards, and other applications in the VME/64x environment.

FEATURES:

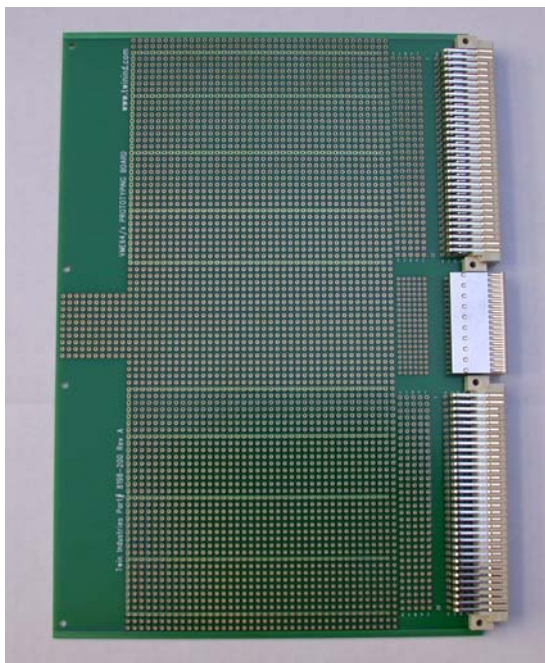
- Support for 160pin DIN and 2mm connectors
- Test points for signal monitoring
- Prototyping holes spaced on 0.1" x 0.1"
- Bus bars, mounting holes for faceplate, and uncommitted area for installing I/O connectors



PART NUMBER

8198-200

Board Dim.: 6U(233mm) x 160mm



PART NUMBER

8198-200

(shown with optional connectors)

For additional product information, please visit www.twindind.com

Contact information: 925-866-8946 (phone) 925-866-8937 (fax) Sales@twindind.com