



MPX-5-200 Module  
Made in U.S.A.

## The MPX-5-200 Module features:

- **Solid-state switching for 200 test points**
- **Switching for 4-wire and 6-wire measurements**
- **Low on-resistance ( $R_{on}$ ) with improved signal-to-noise ratio**
- **Faster measurement setting with lower test times and higher throughput**
- **Continuity test time 5 to 50 times faster depending on topology compared to other MPX modules**
- **Improved guard ratio**
- **Supports test system configurations with more than 20,000 test point nodes**
- **Quick Self-Test**
- **Replaceable sub-assemblies for quick fault diagnostics and repair**
- **16-pin analog bus to test system module stimulus and measurement circuits**
- **Dynamic over-voltage protection to +/-12Vdc**
- **Includes 4 x 50-pin cables for fixture system connections**
- **Controlled by CheckSum test system software**
- **Industry standard PC bus interface**
- **Same functionality as the MPX-3-200 module with improved performance**

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