

Product Change Notice

Withstanding Voltage Change for 3M™ High Speed Hard Metric (HSHM) and Ultra Hard Metric (UHM) Connectors

Issue Number: 901

Date: October 15, 2014

Product Change

Effective immediately, the withstanding voltage for 3M HSHM and UHM Connectors is changing to 625 V_{RMS} AC, from the current value of 750 V_{RMS} AC. Voltage is applied between all signal pins and ground pins/shielding components, and held for 60 seconds with no arcing or breakdown occurring between the signal pins and grounding components. The withstanding voltage test was conducted with mated socket and header connectors according to the ANSI/EIA Standard EIA-364-20 test procedure, Method A.

The products impacted by this change are all HSHM and UHM connectors – 3M part numbers beginning with HSHM and UHM.

For any further questions or clarifications, please contact your local Sales Representative, 3M Customer Service or the Marketing Manager listed below.

Contact Information

Abhay Joshi, Global Business Manager
512-984-6399, ajoshi@mmm.com

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Electronics Materials Solutions Division
Interconnect Products
6801 River Place Blvd.
Austin, TX 78726-9000
1-800-225-5373
www.3Mconnectors.com

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