



30-May-06

## Product Change Notice: VI-ARM-x2x

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As a result of Vicor Corporation's effort to comply with European Directive 2002/95/EC that restricts the use of certain hazardous materials (RoHS), the VI-ARM-x2x will not be available to order after 31-July-2006. Please refer to the list of affected part numbers below.

A replacement product, the VI-ARMB-x2x will be available, however, power ratings have been reduced to 750 and 1000W at 115VAC and 230VAC inputs, respectively.

Customers requiring power output greater than provided by the VI-ARMB have the opportunity to make a last time buy. Vicor will accept final orders through 30-June-2006 for delivery through 31-Dec-2006.

For those customers whose power requirements can be met by the VI-ARMB, they can be assured that the new version is completely backward compatible with the VI-ARM-x2x.

Users of the VI-ARM-x1x are unaffected by this change, although there will slight cosmetic differences as compared to earlier versions of the VI-ARM.

Vicor sincerely regrets the inconvenience that these changes to the ARM may cause our customers. We made every attempt possible to duplicate the functionality of the VI-ARM-x2x within the constraints of the RoHS compatible platform.

Please contact your local Vicor Representative if you have any questions or need more information.

### **Part Numbers Affected**

VI-ARM-C21  
VI-ARM-C22  
VI-ARM-C2N  
VI-ARM-C2S  
VI-ARM-H22  
VI-ARM-H2N  
VI-ARM-M22  
VI-ARM-T21  
VI-ARM-T22