



Important Notice to our Customers

Product Change Notice #: VI20211217

Date: December 17, 2021

To Our Valued Customer:

This is to inform you of specification change to the V300B28 series of products

PCN Type:

Change of electrical specification

Products Affected:

V300B28C250B3, V300B28C250BF3, V300B28C250BG, V300B28C250BG3, V300B28C250BL, V300B28C250BL2, V300B28C250BL3, V300B28C250BN, V300B28C250BN2, V300B28C250BN3, V300B28C250BS, V300B28E250B, V300B28E250B3, V300B28E250BF, V300B28E250BG, V300B28E250BG2, V300B28E250BL, V300B28E250BL2, V300B28E250BN, V300B28H250B, V300B28H250B3, V300B28H250BF, V300B28H250BF3, V300B28H250BG, V300B28H250BG3, V300B28H250BL, V300B28H250BL2, V300B28H250BL3, V300B28H250BN, V300B28H250BN2, V300B28H250BS, V300B28M250B, V300B28M250BG, V300B28M250BL, V300B28M250BL2, V300B28M250BL3, V300B28M250BN, V300B28M250BN2, V300B28M250BN3, V300B28M250BS, V300B28T250B, V300B28T250B2, V300B28T250B3, V300B28T250BF3, V300B28T250BG, V300B28T250BG3, V300B28T250BL, V300B28T250BL2, V300B28T250BL3, V300B28T250BN, V300B28T250BN2, V300B28T250BN3, V300B28T250BS, V300B28T250BS3

Product Change:

Specification	Previous Specification	Revised Specification
Short Circuit Current (Max)	11.7A	12.5A

No other specifications have changed.

Reason for the change:

Sub-tier component supplier process upgrade.

Effective Date:

The new specifications are effective immediately. Datasheets are currently being revised to reflect this change.

Actions Required:

Customers should make note of the change and contact Applications Engineering with any questions or concerns.

Company contact for technical questions:

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