BROADCOM®

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PCN: V16-005-32002150-0A

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Product Change Notice

Issue Date: 19 JUL 2016

Change Type:

Datasheet Specification

Parts Affected:

ACNT-H313	ACNT-H50L	ACNT-H61L	ACNT-H790	ACNT-H79A

All associated options and specials will also be affected. See Appendix for full part number list.

Description and Extent of Change:

Change in the minimum external tracking (external creepage) parameter from 14.2 mm to 15 mm.

Reason for Change:

The change is to reflect the device's true package outline dimensions.

Effect of Change on Fit, Form, Function, Quality, or Reliability:

No changes in all electrical specifications, fit, form and function. No change is required in customer's existing application.

Effective Date of Change:

Implementation of the change will be effective from the issue date of this product change notice.

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These changes have been reviewed and approved by Broadcom Limited engineers and managers per Broadcom Limited procedure: Change Control and Customer Notification, 5962-6052-80.

Please contact your Broadcom Limited field sales for any questions or support requirements. Please return any response as soon as possible, but not to exceed 30 days.

Appendix:

Product Family	Part Number	Part Description
Isolated Gate Drive Optocouplers	ACNT-H313-000E	14.2mm Gate Drive Optocoupler
Isolated Gate Drive Optocouplers	ACNT-H313-500E	14.2mm Gate Drive Optocoupler
Digital Optocouplers	ACNT-H50L-000E	14.2MM Optocoupler (1MBd)
Digital Optocouplers	ACNT-H50L-500E	14.2mm Optocoupler (1MBd)
Digital Optocouplers	ACNT-H61L-000E	14.2MM Optocoupler (10Mbd)
Digital Optocouplers	ACNT-H61L-500E	14.2mm Optocoupler (10MBd)
Miniature Isolated Amplifier & Modulator	ACNT-H790-000E	14.2mm Precision Iso-Amp
Miniature Isolated Amplifier & Modulator	ACNT-H790-500E	14.2mm Precision Iso-Amp
Miniature Isolated Amplifier & Modulator	ACNT-H79A-000E	14.2mm Precision Iso-Amp
Miniature Isolated Amplifier & Modulator	ACNT-H79A-500E	14.2mm Precision Iso-Amp