



PCN: V16-141-BASE-A

Product Change Notice

Issue Date: 07-October-2016

Change Type:

Test Related: Revise (Idd2) quiescent current specification.

Parts Affected:

MGA-13316-TR1G
MGA-13316-BLKG

Description and Extent of Change:

Refer to Appendix A

Reasons for Change:

Broadcom is revising the Idd2 minimum and maximum specs as per table above in product data sheet to reflect current product performance.

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

The revision of Idd2 specs will not affect the external form, fit, footprint, quality and reliability of final product.

Effective Date of Change:

Product shipments using this change will begin immediately.

Qualification Data:

Reliability Qualification and characterization data is not applicable for this change.

Appendix

Attachment for Header PCNI-1074

Characteristics	Condition	Unit	Max					
			Before			After		
			Min	Typ	Max	Min	Typ	Max
Quiescent Current (Idd2)	Vdd = 5V, TA = 25degC	mA	96	116	138	101	124	143

The changes to these Avago Technologies, a Broadcom Limited Company, parts have been reviewed and approved by Avago Technologies engineers and managers per Avago Technologies procedure: Change Control and Customer Notification A-5962-6052-80.

Please contact your Broadcom Limited field sales engineer or Contact Center (<http://www.avagotech.com/contact/>) for any questions or support requirements. Please return any response as soon as possible, but not to exceed 30 days.