



PCN: V14-61-BASE-A

Product Change Notice

Issue Date: 24-FEB-2014

Change Type:

PCB Related change: Minor PCB process improvement.

Parts Affected:

Refer to Appendix

Description and Extent of Change:

Avago Technologies is optimizing the pcb process for its RF product.

Reasons for Change:

This is part of Avago's continuous improvement to ensure product quality and customer's satisfaction.

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

The device specification will remain the same; there is no change to electrical characterization and reliability performance of products.

Effective Date of Change:

Product shipments using this change will commence immediately and spread over approximately 3 months. Timing of shipment of the changed part will depend on customer demand, and inventory levels.

Qualification Data:

Appropriate qualification data will be available upon request.

Appendix

Appendix

ALM-11036-BLKG
ALM-11036-TR1G
ALM-11136-BLKG
ALM-11136-TR1G
ALM-11236-BLKG
ALM-11236-TR1G
ALM-11336-BLKG
ALM-11336-TR1G
ALM-12124-BLKG
ALM-12124-TR1G
ALM-12224-BLKG
ALM-12224-TR1G
MGA-43003-BLKG
MGA-43003-TR1G
MGA-43040-BLKG
MGA-43040-TR1G
MGA-43428-BLKG
MGA-43428-TR1G
MGA-43528-BLKG
MGA-43528-TR1G
MGA-43628-BLKG
MGA-43628-TR1G
MGA-43728-BLKG
MGA-43728-TR1G
MGA-43828-BLKG
MGA-43828-TR1G

These changes 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 Avago Technologies 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. N n