

Product Change Notice

V16-146-FBAR-B

Issue Date:

Original Issue Date: December 7, 2016

Revision B Date: February 27, 2017

Change Type:

(Original Issue) Wafer Technology. Replacement product for ACFF-1024-TR1, ACFF-1024-BLK

(Revision B) Input & Output return loss (ACFF-1024) will change from -9dB to -8dB

Parts Affected:

ACFF-1024-TR1, ACFF-1024-BLK

Description and Extent of Change:

Wafer technology process for better product repeatability

Reasons for Change:

Wafer Technology Change

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

There will be no change to the external form, fit, function, footprint, quality and reliability of final product.

Effective Date of Change:

May 2017

Appendix:

Product characterization data

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

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