



Process/Product Change Notification (PCN) Form
QAL-09-1007 Revision I

To be completed by PCN Coordinator
PCN # 13-0052 (PA) PCN Date 28 June 2013
RFMD Information
Initiator Kelvin Toh Date 28 June 2013
Post to PCN Alert? [X] Yes [] No E-mail PCNresponse@rfmd.com
PCN Information
[] Customer Approval Required [X] Notification Only
Type of Change: [X] Major [] Minor [] Obsolescence
Change Affects [X] Form [] Fit [] Function [] Reliability [] N/A
The following applies to all change classifications (Major, Minor, Obsolescence)
Description of Change: RFMD will begin transferring assembly operations for QFN products from our current subcons in Korea (Subcon A and Subcon B) to subcons in China (Subcon C) and/or Malaysia (Subcon D).
Reason for Change: One of RFMD's current suppliers is shutting down operations in Korea (Subcon A).
Affected Products: Click on icon to view a complete list of all affected part numbers: [icon]
The following only applies to Major and Minor Changes
Affected Product Specification (if applicable): N/A
Detail of potential impact to customer: No impact anticipated.
Qualification Plan or Data (if applicable): Each part number will be verified to have the same electrical performance as product from current assembly site.
Customer Samples Available (if applicable): Limited samples will be available beginning 15 July 2013.
Qualification Results Available (if applicable): Refer to Qualification Details attached in Comments section.
Planned Implementation Date: Production ramp to begin on 10 July 2013 and is part number dependent based on customer demand and current inventories.
Identification of Changed Product (if applicable): Current assembly sites show country of origin on product labeling as Korea (KR).
Comments and/or Supporting Data: Click on icons to view...
• Comparison of product from current sites and new sites: [icon]
• Qualification Details: [icon]
Customer Acknowledgement/Responses All Customer responses must be sent via e-mail to PCNresponse@rfmd.com.
RFMD Confidential. This form and the information herein is the property of RFMD and are issued in strict confidence.
Internal RFMD Reference > QAL-09-1006 for detailed instructions and an outline of the process.