

PCN # 1755

DATE: January 4, 2018

EXPECTED PCN SHIP DATE: January 4, 2018



Quality Assurance
160 Rio Robles
San Jose, CA 95134

www.maximintegrated.com

PROCESS CHANGE NOTICE
 PRODUCT CHANGE NOTICE

MAXIM INTEGRATED HEREBY ISSUES NOTIFICATION OF CHANGE
THAT MAY AFFECT THE FOLLOWING CATEGORIES:

DESIGN WAFER FAB ASSEMBLY TEST ELEC/MECH SPECS

AFFECTED PRODUCT:

Ordering P/N: (See PN listing XLS in PCN ZIP file)

CHANGE FROM: F51 iButton modules are being assembled using Spin Crimp process

CHANGE TO: An alternate type of iButton can/package crimping machine is now qualified for production (Press Crimp Process).

JUSTIFICATION: To provide additional capacity using an alternate method and equipment for the crimping process of iButton can components during iButton manufacturing. The assembly location for both the existing spin and new press crimp processes remains the same.

There are no changes to form/fit/function for the devices using both the Spin and Press Crimp Processes

TRACEABILITY: Maxim Integrated maintains full traceability by device marking, packaging labels and shipment documents.

Maxim Integrated's Change Notification System is designed to keep our customer base apprised of major product, manufacturing, or facility improvements.

Nasser Ali Chaouche

Nasser AliChaouche / PCN Coordinator

For further information, please contact either of the people listed below.

Contact your local Maxim Integrated Company Representative or Nasser AliChaouche, PCN Coordinator
408-601-5660 / pcn.coordinator@maximintegrated.com