

PCN # 1707CL-A

DATE: August 1, 2018

EXPECTED PCN SHIP DATE: August 1, 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:

<input type="checkbox"/> DESIGN	<input type="checkbox"/> WAFER FAB	<input checked="" type="checkbox"/> ASSEMBLY	<input type="checkbox"/> TEST	<input type="checkbox"/> ELEC/MECH SPECS
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AFFECTED PRODUCT:

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

CHANGE FROM: -

MAX9288GGM/VY+: Current dimple (punched) package
assembled at Amkor Technologies Philippines (ATP)

CHANGE TO: -

Step-Cut (sawn) package assembled at ASE (CHUNG-LI)
Taiwan R.O.C. (ASECL)

JUSTIFICATION: -

- Dimple punch QFN is built only at ATP (single source assembly). Maxim moving to sawn side wettable QFN due to a larger supplier base, to ensure supply continuity
- ASECL is approved at Maxim for other automotive QFN devices
- Passing Qualification results per AEC-Q100 are in the attached Maxim reliability report (Ref. R29281FQ (ASECL))
- There are no changes to the form, fit, function of the device

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
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