

PCN # 2217

DATE: December 22, 2021



EXPECTED PCN SHIP DATE: December 22, 2021

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: Design revision change for MAX20303  
(PMIC Ultra-Low-Power Voltage Regulators)  
  
Current die revision AL97A-0E  
With this die revision, there is a Level shifter circuit problem  
potentially causing yield losses for the LDO1 regulation voltage

CHANGE TO: -  
  
New revised die AL97D-0A  
Fixed with this die revision

JUSTIFICATION: -  
This minor die revision improves yield and ensures manufacturing supply stability.  
  
There are no other changes to Form/Fit/Function of the devices.

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