PCN # 2221C

DATE: December 16, 2021

EXPECTED PCN SHIP DATE: December 16, 2021





Quality Assurance 160 Rio Robles San Jose, CA 95134

www.maximintegrated.com

	PROCESS CHANGE NOTICE
X	PRODUCT CHANGE NOTICE

MAXIM INTEGRATED HEREBY ISSUES NOTIFICATION OF CHANGE THAT MAY AFFECT THE FOLLOWING CATEGORIES:			
DESIGN WAFER FAB X ASSEMBI			
AFFECTED PRODUCT:			
Ordering P/N: (See PN listing XLS in PCN ZIP file)			
CHANGE FROM: For	CHANGE TO: -		
MAX9286GTN/MAX9291GTN/MAX9293GTN in TQFN			
package (ADI package code T5688+5)	Additional Assembler ASE/CHUNG-LI/Taiwan (ASECL)		
Current Assembly Vendor UTAC THAI LIMITED/Thailand			
(UTL)			
JUSTIFICATION: -			
Due to severe Leadframe shortage at current assembler (UTL), we are requesting your quick approval of ASECL to prevent supply			
chain gaps.			
ASECL is being added as a second assembler for these devices.			
This package code (T5688+5) is shipping in mass production from ASECL for other ADI devices.			
A qualification report is attached (reference R29331FQ_ASECL).			
There are no regulatory compliance changes to the material content of the device.			
There are no changes to Form/Fit/Function at new assembler for 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.

or

Nasser Ali Chrouche

Nasser AliChaouche / PCN Coordinator

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

**Contact your local Maxim Integrated Company Representative** 

Nasser AliChaouche, PCN Coordinator 408-601-5660 / pcn.coordinator@maximintegrated.com

Document Title: Product Change Notice - Notification Only

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