

PCN # 2264

DATE: March 17, 2022

EXPECTED PCN SHIP DATE: March 17, 2022



**Quality Assurance**  
160 Rio Robles  
San Jose, CA 95134

[www.maximintegrated.com](http://www.maximintegrated.com)

☐ **PROCESS CHANGE NOTICE**

☒ **PRODUCT CHANGE NOTICE**

**ANALOG DEVICES** 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: -**  
MAX96700GTJ/V+, MAX96705GTJ/V+, MAX96708GTJ/V+  
in TQFN package (ADI package code T3255+8)  
Current Assembly Vendor UTAC THAI LIMITED/Thailand  
(UTL)

**CHANGE TO: -**  
  
Additional Assembler ASE/CHUNG-LI/Taiwan (ASECL)

**JUSTIFICATION: -**

Due to severe Leadframe shortage at current assembler (UTL), we are requesting your quick approval of ASECL to prevent supply chain gaps.

Adding ASECL is to ensure supply continuity as demand for these devices is increasing.  
ASECL has been shipping other ADI TQFN products in mass production for several years.  
A qualification report is attached (reference R29330FQ\_ASECL\_TQFN 48L).

There are no regulatory compliance changes to the material content of these devices.

There are no changes to Form/Fit/Function at ASECL for these devices.

**TRACEABILITY:** Analog Device maintains full traceability by device marking, packaging labels and shipment documents.

Analog Devices'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 Analog Devices Company Representative**

or

Nasser AliChaouche, PCN Coordinator

408-601-5660 / [pcn.coordinator@maximintegrated.com](mailto:pcn.coordinator@maximintegrated.com)