PCN # 1981 DATE: January 24, 2020

EXPECTED PCN SHIP DATE: January 24, 2020



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 ASSEMBI	LY X TEST ELEC/MECH SPECS
AFFECTED PRODUCT:	
Ordering P/N: (See PN listing XLS in PCN ZIP file)	
CHANGE FROM: -	CHANGE TO: -
Current Final Test site for MAX77812EWB+ at Maxim/Thailand	Additional Final Test site at King Yuan Electronics Co. Ltd.
	(KYEC) in Taiwan
JUSTIFICATION: -	
Expanding Final Test at KYEC increases test capacity at Maxim.	
Maxim has qualified and used KYEC since 2010, KYEC is certified to ISO9001 and TS16949.	
Maxim has achieved test equivalency between the current test site and KYEC (see attachment)	
The same tester with the same instrument configuration is used at both sites.	
This is a test location change only, there are no other changes to the form, fit or function of this device	
This is a test rotation change only, there are no other changes to the form, fit of function of this 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 Chaouche

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