PCN # 1721F-1

DATE: March 28, 2018

EXPECTED PCN SHIP DATE: March 28, 2018



Quality Assurance 160 Rio Robles San Jose, CA 95134

www.maximintegrated.com

	PROCESS CHANGE NOTICE
X	PRODUCT CHANGE NOTICE

		PROCESS C	CHANGE	NOTICE				
		X PRODUCT (CHANGI	E NOTICE				
	MAXIM INTEGRA							
		AY AFFECT THE F				_		
DESIGN	WAFER FAB	X ASSEMBL	Y	TEST	☐ ELEC/MECH SPECS			
		AFFECTED				_		
	Orderi	ing P/N: (See PN lis	ting XLS in	PCN ZIP file)				
CHANCE EDOM			CHANCE	TO		7		
CHANGE FROM: -		CHANGE TO: -						
Maxim Automotive grade products in SOIC(N) package built			Adding ATP (AMKOR TECHNOLOGY PHILIPPINES) as an					
from current sole source	from current sole source subcontractor			additional assembly source				
JUSTIFICATION: -						+		
• Adding ATP as an a	ssembler to ensure supp	oly continuity. Max	im requires	two assembly s	ources for its automotive products (/V	V		
devices)								
ATP is an approved assembly vendor for Maxim for other automotive SOIC(N) devices								
	results as per AEC-Q10			liability report (Ref. R29575)			
• There are no changes to the form, fit, function or quality of the devices								
TD A CE A DIL ITY, Ma		- £-11 t	. 4		labala and akinggant da ayyanta	7		
TRACEABILIT I: Mia	xim integrated maintain	is full traceability by	device ina	rking, packaging	g labels and shipment documents.			
Maxim Integrated's Ch facility improvements.	ange Notification System	m is designed to kee	ep our custo	omer base appris	ed of major product, manufacturing, o	or		
				Nasser	Ali Chaovche			
				Nasser A	AliChaouche / PCN Coordinator			
For further information	n, please contact either o	of the people listed b	elow.					
Contact your local M	axim Integrated Comp	oany Representativ	e or	Nasser AliCh	aouche, PCN Coordinator			
	_			408-601-566	0 / pcn.coordinator@maximintegrated	.con		

Document Title: Product Change Notice - Notification Only

Document ID: 18-0182