PCN # 1952

DATE: July 11, 2019

EXPECTED PCN SHIP DATE: July 11, 2019



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

www.maximintegrated.com

PROCESS CHANGE NOTICE
X PRODUCT CHANGE NOTICE

		<b>X</b> PRODUCT	CHANG	E NOTICE		
		RATED HEREBY I				
DESIGN	THAT MAY AFFECT THE FOLLOWING CATEGORIES:  IGN X WAFER FAB ASSEMBLY TEST ELEC/MECH SPECS					
		AFFECTEI	) PRODUC	т.		
	Orde	ering P/N: (See PN li				
CHANGE FROM		CHANGE TO: -				
Product impacted						
Current Maxim's Beaverton/Oregon waferfab facility (MFN)			Additional source for wafer fabrication at Powerchip			
using S18 process technology			facility/Taiwan (Fab101), using same S18 process technology			
JUSTIFICATION						
•		uct, we are adding I	Fab101 to b	e an additional	wafer source. Adding Fab101 ensures	
supply continuity.		_				
l .					in this process technology since 2010.	
	per AEC-Q100 with qualifi		ched (ref. F.	AB101_S18U)		
There are no chan	ges to the form, fit, function	n of the devices.				
TRACEABILITY	': Maxim Integrated mainta	ins full traceability b	ov device ma	arking, packagin	g labels and shipment documents.	
			<i>y</i>		5	
Maxim Integrated' facility improvement		em is designed to ke	eep our cust	omer base appri	sed of major product, manufacturing, or	
				Nasse	v Ali Chaouche	
				Nasser	AliChaouche / PCN Coordinator	
For further inform	nation, please contact either	of the people listed	below.			
Contact your loc	al Maxim Integrated Com	ipany Representati	ve or	Nasser AliCl	haouche, PCN Coordinator	
				408-601-566	08-601-5660 / pcn.coordinator@maximintegrated.com	

Document Title: Product Change Notice - Notification Only

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