

## Product and Process Change Notice

PCN PC	N02996 PCN Date	1/22/2018 Effe	ective Date	4/23/2018	
-		IOS as an Assembly Site fo	or DFN smal	nall flag Package	
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уре: Ма	ijor Change				
verspin i	s adding ChipMOS as	a qualified assembly site for	or the DFN s	small flag package for	SPI interface products.
Reason Fo	or Change				
	se capacity and impro	ove supply flexibility.			
Affected I		, ,			
Part Numb	ber	Description	Part Number		Description
MR20H400	CDF	Industrial Temp.	MR20H40CDFR		Industrial Temp., T&R
MR25H400	CDF	Industrial Temp.	MR25H40CDFR		Industrial Temp., T&R
MR25H40	/DF	Extended Temp.	MR25H40VDFR		Extended Temp., T&R
MR25H40	MDF	Automotive Grade 1	MR25H40MDFR		Automotive Grade 1, T&R
MR25H10CDF		Industrial Temp.	MR25H10CDFR		Industrial Temp., T&R
MR25H10	MDF	Automotive Grade 1	MR25H10MDFR		Automotive Grade 1, T&R
MR25H256CDF		Industrial Temp.	MR25H256CDFR		Industrial Temp., T&R
MR25H256	6MDF	Automotive Grade 1	MR25H256MDFR		Automotive Grade 1, T&R
MR25H256ACDF		Industrial Temp.	MR25H256ACDFR		Industrial Temp., T&R
MR25H256	6AMDF	Automotive Grade 1	MR25H256AMDFR		Automotive Grade 1, T&R
MR25H256	5APDF	Automotive Grade 3	MR25H256APDFR		Automotive Grade 3, T&R
MR25H128ACDF		Industrial Temp.	MR25H128ACDFR		Industrial Temp., T&R
MR25H128	BAPDF	Automotive Grade 3	MR25H128APDFR		Automotive Grade 3, T&R
MR25H128	BAMDF	Automotive Grade 1	MR25H128AMDFR		Automotive Grade 1, T&R
mpact or	Form, Fit, Function,	Quality or Reliability			
lo impact	t				
Proposed	First Ship Date for C	hange:			
April 23, 2	•				
•	rial Differences				
cy wate					
			C:+-		
	Material	ChipMos	Site	Amkor	
	Mold Compound	SUMITOMO EME-G63	1H SU	MITOMO EME-G700	
	BLT1 Epoxy	Hitachi 4900GC		umitomo CRM-1085A	
	BLT2 Epoxy	EM-710		enkel ATB-120A DAF	
	BLT3 Epoxy	Henkel QMI550		nkel Ablebond 8900NC	
	· · ·				
Product Io	dentifier				
Assembly	site code = H for Chij	oMOS Taiwan			
		nd Poculto			
Supplier C	Qual Plan Schedule a				



## Product and Process Change Notice

Title	Qualification	Qualification of ChipMOS as an Assembly Site for DFN small flag Package					
No.	PCN02996	Date	1/22/2018	Effective Date	4/23/2018		
PCN	PCN02996	PCN	1/22/2018	Effective Date	4/22/2018		

## Date Qualification Samples Are Available:

Samples are generally available now but please request your specific part number to your Everspin Sales contact.

## **Acceptance of Change**

Everspin will consider this change accepted unless specific conditions for acceptance are provided in writing within 30 days of receipt of this notice.

Contact Information		Sample Information Samples	s Available Now			
Joe O'Hare Director, Product Marketing Everspin Technologies <u>joe.ohare@everspin.com</u> (512) 828-3357		Contact Everspin sales: <u>http://www.everspin.com/contact-us-everspin-technologies</u> If using the on-line sample request please refer to this PCN # to receive samples.				
Originator						
<u>Date</u> <u>Title</u> 1/22/2018 Marke		eting Director	Name Joe O'Hare			
Approval and Release						
Date Title   1/22/2018 Quality		y Engineer	<u>Name</u> Paul Drobny			
Date Title   1/22/2018 VP of		Sales	<u>Name</u> Annie Flaig			
Date Title   1/22/2018 VP of		Operations	<u>Name</u> Norm Armour			