Product/Process Change (PCN) Notification

PCN Number: CO-17597	Contact: Elizabeth La Greca
Date Issued: Jun 20th, 2017	Title: Director, Sales Operations
PCN Effective Date: Sep 20th, 2017	Phone: 858-255-7839
Product(s) Affected: PE64906	Email: PCN@psemi.com
Sample Availability: July 1st, 2017	
Change Control Board Approval # : CO-17597	

Change Category:

☐ Wafer Fabrication Process   ☐ Shipping/Labeling

☐ Design/Mask Change   ☐ Equipment

☐ Singulation Process   ☐ Material

☐ Assembly Process   ☒ Product Specification

☐ Electrical Test   ☐ Product End of Life

☐ Manufacturing Site   ☐ Other

Purpose of Change:

To inform customers of PE64906 specification change in datasheet.

Description of Change:

Maximum Capacitance tolerance is changed in datasheet for both Magnachip and Lapis parts.

Ordering codes:

   MagnaChip part: PE64906MLAA-Z, EK64906-11
   Lapis part: PE64906B-Z, EK64906-12

Original:

Parameter	Condition	Min	Typ	Max	Units
Maximum Capacitance	State=11111, 100 MHz	4.14	4.60	5.06	pF

Updated:

Parameter	Condition	Min	Typ	Max	Units
Maximum Capacitance	State=11111, 100 MHz	3.68	4.60	5.52	pF

For more information, please contact PCN@psemi.com.

*Customer Acknowledgement is based upon JEDEC Standard, JESD46D.   Form # DOC-00558 Rev 2
If there is a difference between JEDEC and specific customer requirements,
customer requirements take precedence.

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Customer Acknowledgement of Receipt* :

☐ Change Denied *(Include explanation in comments section below)* ☐ Change Approved	**Name:**	
	Title:	
	Company:	
	Date:	
	Signature:	
Customer Comments:		

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