

## Product/Process Change (PCN) Notification

PCN Number: CO-22550 Date Issued: Jan 9 <sup>th</sup> , 2019 PCN Effective Date: Mar 9 <sup>th</sup> , 2019 Product(s) Affected: PE43205 Sample Availability: Jan 9 <sup>th</sup> , 2019 Change Control Board Approval #: CO-22550	Contact: Elizabeth La Greca Title: Director, Sales Operations Phone: 858-255-7839 Email: PCN@psemi.com
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### Change Category:

<input type="checkbox"/> Wafer Fabrication Process <input type="checkbox"/> Design/Mask Change <input type="checkbox"/> Singulation Process <input type="checkbox"/> Assembly Process <input type="checkbox"/> Electrical Test <input type="checkbox"/> Manufacturing Site	<input type="checkbox"/> Shipping/Labeling <input type="checkbox"/> Equipment <input type="checkbox"/> Material <input checked="" type="checkbox"/> Product Specification <input type="checkbox"/> Product End of Life <input type="checkbox"/> Other
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### Purpose of Change:

To improve production yield and attempt to meet customers demand
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### Description of Change:

<p>pSemi has relaxed the following specifications in the PE43205 Product Specification Datasheet.</p> <p>Minimum attenuation error relaxed from:          -0.25 dB to -0.45 dB in 35 MHz to 2 GHz band          -0.20 dB to -0.45 dB in 2–3 GHz band</p> <p>For more information, please contact PCN@psemi.com.</p>
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### Customer Acknowledgement of Receipt\*:

<input type="checkbox"/> Change Denied <i>(Include explanation in comments section below)</i>  <input type="checkbox"/> Change Approved	<b>Name:</b>	
	<b>Title:</b>	
	<b>Company:</b>	
	<b>Date:</b>	
	<b>Signature:</b>	
<b>Customer Comments:</b>		

**\*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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