

## Customer Notification of Product/Process Changes

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\*PCN No.:0234\*Issued Date: Nov/18/2020

\*Subject: G5E100B polyimide wafer for improving the stress distribution of the product

\*Effective date:Feb/18/2021

*Affected category: SMD *Affected Family: see attached file		
Change Item	□Material □Design □Process <b>■</b> Other	rs
Impact Item	1. ProductP/N : ☐ Yes █ No3. Label : ☐ Yes █ No 2. Marking : ☐ Yes █ No4. Other items : ☐ Yes █ No	
Other Related Item		
Change Purpose	. To improves the stress distribution of the product, as well as the temperature electric field distribution of the device during operation	
Description of	Before Change	After Change
Description of Change	Dismarked    Waler Size	Wafer passivation optimization(add polyimide)    Discrimination   Discrimi
Related Report	■Electrical Test Report □SGS / MCD_MI □ESD Report ■Others	DS Report ☐Mechanical Test Report
Sample availability	□Yes <b>■</b> No	
Customer Approval	☐ Approve ☐ Disapprove	
Customer Requirement (ex. Last Buy requirement)		

## (Note):

- 1.If you need sample(s) or any question, please contact with our Salesperson within 30day
- 2.LSC will follow WW industry standard spec (JESD46D) criteria define as below.
- A. Customers should acknowledge receipt of the PCN within 30 day period constitutes
- B. Lack of acknowledgement of the PCN within 30 days constitutes acceptance of the change.
- C. After acknowledgement, lack of additional response within the 90 day period constitutes acceptance of the change.
- D. If customer requires additional time to perform samples testing, beyound the 90 day review period an extension must be negotiate

**Quality Assurance** 

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