

**Product Change Notice
(BOM Revise)**

Released date: August 5, 2016

Dear Valued Customers,

Apacer hereby announces the Product Change Notice of the BOM revise of SM210-25 product in order to improve reliability in the high temperature & enhance the yield of the production.

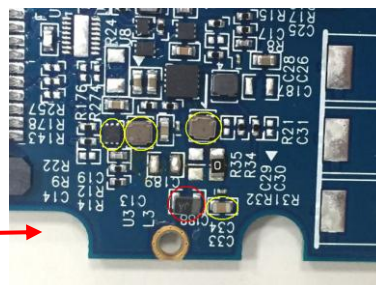
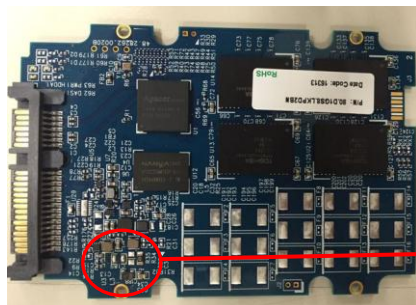
The details of changing description are listed at the below table:

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|--------------------------------|-----------------|--|---------------|
| PCN number: | E160805-01 | Date: | 08/05/2016 |
| Affected Product | SM210-25 | | |
| Subject : | | | |
| BOM changes of SM210-25 | | | |
| Description of Change: | | | |
| 1. BOM is changed as following | | | |
| Location | Function | Purpose | Action |
| U3 | DC converter | Increase the supply current for NAND flash | Change |
| L3 | Inductor | Increase the supply current for NAND flash | Change |
| L5 | Inductor | Increase the supply current for NAND flash | Change |
| C33 | Capacitor | The stability of the voltage supply for NAND flash | Change |
| C188 | Capacitor | The stability of the voltage supply for NAND flash | Add |

Original:



Revise:



Yellow area: change components; red area: Add component

2. Revise components are not our key components.

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| Recommended Action: |
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| After revising our BOM of SM210-25, the reliability & production yield will be increased. In addition, SSD FW & performance are the same as the previous. So our customers don't need to qualify SM210-25 with new BOM. |
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| Description of Product Part Number Change: |
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| All part numbers are kept the same. |
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If you have any questions and concerns with the content of this notice, please contact with your Apacer representatives.

Thank you for your continued support of Apacer products.

Vertical Market Product Division

Apacer Technology Inc