


PRODUCT / PROCESS CHANGE INFORMATION

1. PCI basic data

| | | |
|-----------------------------|---|--------------------------------------|
| 1.1 Company |  | STMicroelectronics International N.V |
| 1.2 PCI No. | AMS/21/12662 | |
| 1.3 Title of PCI | Power Management BU: L4960 and L200CV assembled in ST Bouskoura (Morocco) with a new Molding Compound | |
| 1.4 Product Category | See product list | |
| 1.5 Issue date | 2021-03-08 | |

2. PCI Team

| | |
|----------------------------------|--------------------------|
| 2.1 Contact supplier | |
| 2.1.1 Name | ROBERTSON HEATHER |
| 2.1.2 Phone | +1 8475853058 |
| 2.1.3 Email | heather.robertson@st.com |
| 2.2 Change responsibility | |
| 2.2.1 Product Manager | Marcello SAN BIAGIO |
| 2.1.2 Marketing Manager | Salvatore DI VINCENZO |
| 2.1.3 Quality Manager | Giuseppe LISI |

3. Change

| | | |
|---------------------|--|-----------------------------------|
| 3.1 Category | 3.2 Type of change | 3.3 Manufacturing Location |
| Materials | New direct material part number (same supplier, different supplier or new supplier), Mold compound | ST Bouskoura (Morocco) |

4. Description of change

| | | |
|--|---|---|
| | Old | New |
| 4.1 Description | Molding compound : SAMSUNG SI-7200DXC | Molding compound : SUMITOMO EME-6650RL1L |
| 4.2 Anticipated Impact on form,fit, function, quality, reliability or processability? | No changes of the Electrical Characteristics and Quality. | |

5. Reason / motivation for change

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|-----------------------------|---|
| 5.1 Motivation | Following the announcement of products obsolescence in the PTN#12276 having as last buy order April 1st, 2021, we are obliged to communicate the replacement of the current mold compound SAMSUNG SI-7200DXC with a new one SUMITOMO EME-6650RL1L because of its unavailability to cover all the requests. Then you could receive parts that have been produced by using both mold compound. It goes without saying that parts with the new mold compound have the same Electrical Characteristics and Quality Level. |
| 5.2 Customer Benefit | SERVICE CONTINUITY |

6. Marking of parts / traceability of change

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|------------------------|--|
| 6.1 Description | The traceability of the new parts will be ensured by different internal codification and QA number |
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7. Timing / schedule

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| 7.1 Date of qualification results | 2021-03-04 |
| 7.2 Intended start of delivery | 2021-04-10 |
| 7.3 Qualification sample available? | Upon Request |

8. Qualification / Validation

| | |
|------------------------|---|
| 8.1 Description | 12662 W1153-20-New Resin Sumitomo for L200_L740 M05-KSAD-L7651 Pentawatt_Heptawatt assembled in Bouskoura.pdf |
|------------------------|---|

| | | | |
|--|----------------------------|------------|------------|
| 8.2 Qualification report and qualification results | Available (see attachment) | Issue Date | 2021-03-08 |
|--|----------------------------|------------|------------|

9. Attachments (additional documentations)

12662 Public product.pdf
 12662 W1153-20-New Resin Sumitomo for L200_L740 M05-KSAD-L7651 Pentawatt_Heptawatt assembled in Bouskoura.pdf

10. Affected parts

| 10. 1 Current | | 10.2 New (if applicable) |
|-------------------------|-------------------------|--------------------------|
| 10.1.1 Customer Part No | 10.1.2 Supplier Part No | 10.1.2 Supplier Part No |
| | L200CV | |
| | L4960 | |



Public Products List

Public Products are off the shelf products. They are not dedicated to specific customers, they are available through ST Sales team, or Distributors, and visible on ST.com

PCI Title : Power Management BU: L4960 and L200CV assembled in ST Bouskoura (Morocco) with a new Molding Compound

PCI Reference : AMS/21/12662

Subject : Public Products List

Dear Customer,

There is no Standard Public Products impacted by the change



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