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| ID No. 00372 | Product/Process Change Notification | Date 05 February 2016 |
| Product | Ordering Code | |
| PHS8-E Rel.2 | L30960 N2440 A100 | |
| PHS8-E Rel.3 | L30960 N2440 A300 | |
| PHS8-J Rel.2 | L30960 N2410 B100 | |
| PHS8-J Rel.3 | L30960 N2410 B300 | |
| PHS8-K Rel.2 | L30960 N2410 C100 | |
| PHS8-P CI Rel.2 | L30960 N2415 A100 | |
| PHS8-P CI Rel.3 | L30960 N2415 A300 | |
| PHS8-P Rel.2 | L30960 N2410 A100 | |
| PHS8-P Rel.3 | L30960 N2410 A300 | |
| PHS8-US CI Rel.2 | L30960 N2405 A100 | |
| PHS8-US CI Rel.3 | L30960 N2405 A300 | |
| PHS8-US Rel.2 | L30960 N2400 A100 | |
| PHS8-US Rel.3 | L30960 N2400 A300 | |
| PHS8-USA CI H Rel. 3 | L30960 N2425 A301 | |
| PHS8-USA CI Rel.2 | L30960 N2425 A100 | |
| PHS8-USA CI Rel.3 | L30960 N2425 A300 | |
| PHS8-USA Rel.2 | L30960 N2420 A100 | |
| PHS8-USA Rel.3 | L30960 N2420 A300 | |
| PVS8 | L30960 N2650 A100 | |
| PVS8 Rel. 2.8 | L30960 N2650 A280 | |
| PVS8 Rel.3 | L30960 N2650 A300 | |
| PXS8 CI Rel.3 | L30960 N2605 A300 | |
| PXS8 I Rel.3 | L30960 N2610 A300 | |
| PXS8 Rel.3 | L30960 N2600 A300 | |
| PXS8 S Rel.3 | L30960 N2620 A300 | |
| | Ordering No. changes: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No | |
| | New Ordering Code: | |

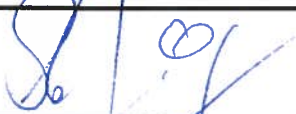
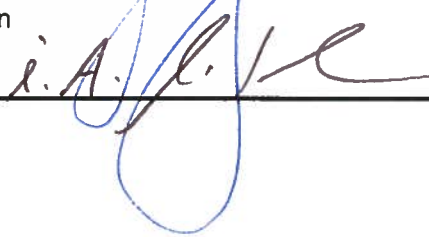
Reason of Change:

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| <input type="checkbox"/> Technical requirement | <input checked="" type="checkbox"/> Change of production process/logistical changes |
| <input type="checkbox"/> Customer requirement | <input type="checkbox"/> Location of production moved |
| <input type="checkbox"/> Quality improvement | <input type="checkbox"/> Other: |

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| Description of change: | <p>Gemalto M2M will introduce a laser marking reduced to outline-font for some of the imprints (e.g. Cinterion, ESD, UL, CE). At the same time, the lasing speed of test and graphics shall be increased from 250 mm/s to 1000 mm/s.</p> <p>This change helps reducing the laser power exposure to the minimum needed.</p> <p>2D (QR) code marking will be left unchanged.</p> <p>The modification has no influence on the electrical parameter of the module and does not require new approval.</p> |
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| | <p>Therefore, the label on the products listed above will change, but no other product features and functionalities are affected.</p> <p>See attached an example of AHS3-W with old and with new label.</p> <p>Old label: <u>New</u> label:</p> <div style="display: flex; justify-content: space-around; align-items: center;">   </div> <p>The existing approvals are not affected.</p> |
| <p>Scheduled date of introduction (cw/year):</p> | <p>Intended start of delivery: March 2016</p> <p>Please note that delivery during the introduction phase with mixed labels (old and new) is possible.</p> |
| <p>Timing note:</p> | <p>This PCN is an information only.</p> <p>After ZVEI directive is this a change that has no impact on supply chain, a Customer Confirmation is not necessary in this case.</p> |

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| <p>Quality assurance measurements:</p> | <p>The new version fulfills all internal test requirements according to our Quality Management process and philosophy.</p> |
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| <p>Product Lifecycle Manager/Name: Signature:</p> | <p>Stefan Ludwig </p> |
| <p>Quality Management/Name: Signature:</p> | <p>Jörg Erdmann </p> |

Attachments: