

Geneva, 12th January 2023

Product Change Notification PCN-072 2022 1-OMTG2217301 Small case design adjustments **IN500-1K** series Additional information + first date code (see in red)

Based on the JEDEC Standard JESD46 standard (latest release)

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Dear customer.

To answer to continuous market requirement for improved performances, and in a permanent effort to improve the quality of its products, LEM intends to proceed to some modification on IN500-1K series.

Concerned products:

IN 1000-S; IN 1000-S/SP1; IN 1000-S/SP2; IN 1200-S; IN 500-S; IN 500-S/SP1;

we confirm you that LEM is now producing the model IN 1000-S/SP1 according to the change explained on the next page, and from the date code 122326.

Explanation on the date code:

- "1" means the production center, here LEM in Geneva (Switzerland)
- "22" means the year of the production, here the year 2022
- "326" means the day of the production, here the 326th day of the year 2022 (22nd November 2022)

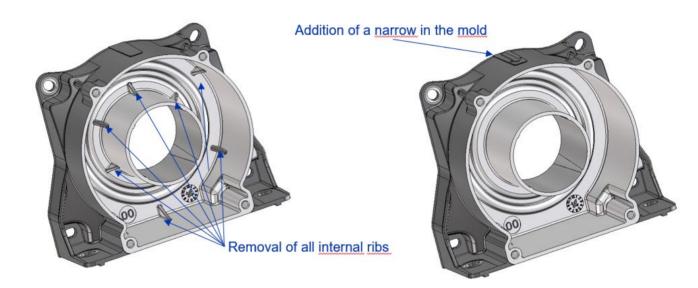




Change:

> Description of the technical change:

Small case design adjustments as follows (current version vs new version)

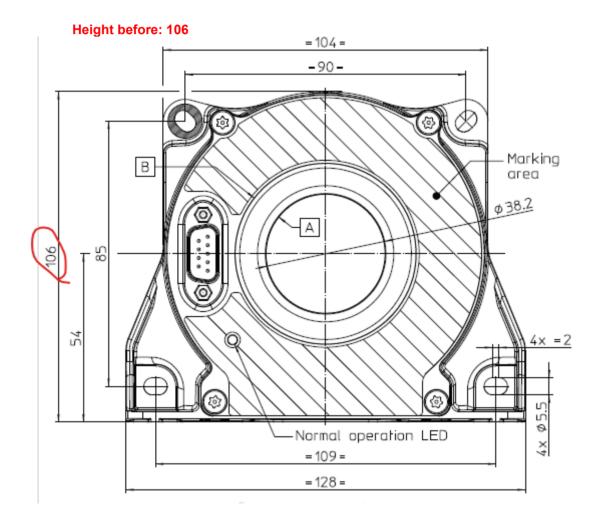






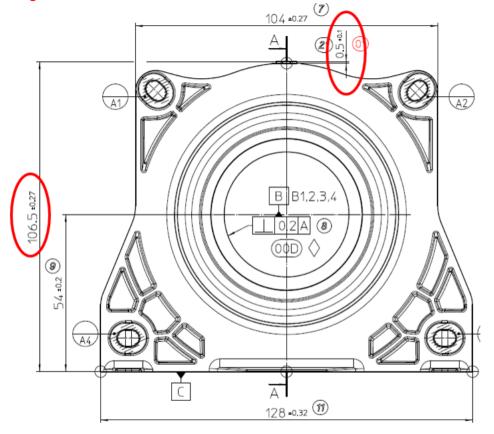
ADDITIONAL INFORMATION:

The height is increasing a bit due to the embossed narrow on the top on the case.





Height after: 106.5



> Reason of the technical change:

Assembly process improvement and more sustainable way to indicate the current direction (narrow).





Impact on the product:

- On the form: YES, the narrow for the current direction indication is now part of the case (part of the case mould)
- On the fit: NO
- On the function: NO
- On the reliability: NO
- On the data sheet: NO
- On the process: NO
- On the quality: NO

Schedule of the modification:

Start of delivery of modified products IN 1000-S/SP1: from date code 122326 (22 nd November 2022		Start of delivery of modified products	IN 1000-S/SP1: from date code 122326 (22 nd November 2022)
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Sincerely yours,

Stéphane ROLLIER Product Manager

