

Product Change Notification Sofia, 20th July 2023 PCN-038\_2023\_0-OMTS2314201+S2314202+S2314203+S2316401+S2316402
Change of subcontractor making the plastic parts ARH; ART; IT60-400; IT700-1K; ITN6&900; LF210-S and LF310-S series

Based on the JEDEC Standard JESD46 standard (latest release), please kindly provide your approval for below change within 30 days.

Not for publication unless permission is granted by LEM

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 ARH; ART; IT60-400; IT700-1K; ITN6&900; LF210-S and LF310-S series.

### Concerned products:

**ARH** series

**ART** series

IT60-400 series

IT700-1K series

ITN6&900 series

LF210-S series

LF310-S series





#### Change:

### > Description of the technical change:

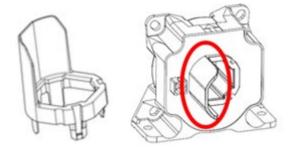
Change of subcontractor making the plastic parts. New subcontractor nearer to the LEM production center.

Plastic Raw Materials used stay the same as before.

Molds used to make the plastic parts stay the same, they are transferred from the current subcontractor to the future subcontractor manufacturing the plastic parts with the existing molds.

For LF310-S and LF210-S models this is concerning the plastic cases and the plastic core protections.

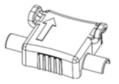
For LF 310-S/SPA2, LF 310-S/SPA3 and LF 310-S/SPA4 models this is also concerning the U shape plastic part as represented hereafter:



For IT700-1K; ITN6&900; IT60-400 models this is concerning the shield protection plastic flanges.

For ART models this is concerning the cover, case, sleeve, core protection and plug as represented hereafter:















For ARH models this is concerning the plug as represented hereafter:



## > Reason of the technical change:

Global supplier strategic relocation aiming at decarbonization, logistic improvement and de-risking Supply Chain.

## Impact on the product:

	On the form: NO
	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
П	On the functional safety characteristics: NO

### Schedule of the modification:

Start of delivery of modified product LF210-S and LF310-S series: End October 2023 IT60-400, IT700-1K and ITN6&900 series: End February 2024. ARH and ART series: Beginning March 2024.





### Customer feedback:

To ensure a smooth change, and in order to answer to any of your requirements issued by this change, please fill in the <u>Customer Return Sheet</u> (Annex 1 on page 5) and send it back to us <u>following 30 days at the latest.</u>

In case we do not receive any answer **following 30 days at the latest**, we will assume:

Your acceptance to the change.
 No need for samples
 No additional need.
 Please return the Customer Return Sheet to:
 LEM

After customer acknowledgement, lack of additional customer response within the time defined until the change implementation constitutes acceptance of the change by the customer.

Sincerely yours,

Mail to:

Stéphane ROLLIER Product Manager





# **Customer Return Sheet**

Annex 1

part of

PCN-038\_2023\_0-OMTS2314201+S2314202+S2314203+ S2316401+S2316402

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To:	LEM	From:
	Mail to:	Company:
	Fax:	

With this Customer Return Sheet, LEM asks you to fill in the requested information below.

Please return this sheet to LEM in the following 30 days at the latest. In case no answer will be received, your confirmation and no request for samples will be assumed.





Documentation required from LEM to release changed parts for delivery:				
☐ Detailed Qu	alification tests reportase specify).			
Request for Sa	amples			
We ask you to	fill in below if and how	many samples you will need for own evaluation tests.		
		Samples needed for customer approval tests		
	Туре			
	No. of Samples			
	Delivery Date			
(Date)		(Authorized Customer) (Signature)		

