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1. PCN basic data

1.1 Company	 Life Energy Motion	LEM International SA Route du Nant d'Avril 152 1217 Meyrin Switzerland	
1.2 PCN No.	PCN-061_2026_0-OMTB2621602		
1.3 Title of PCN	Supplier change for output cable assembly		
1.4 Product Category	Electronic module - Current sensor		
1.5 Issue date	2026/09/04		
1.6 PCN revision history (optional)	1.7 Issue date of previous revision (optional)	1.8 Delta to previous revision (optional)	

Form provided by ZVEI - Revision 5.0

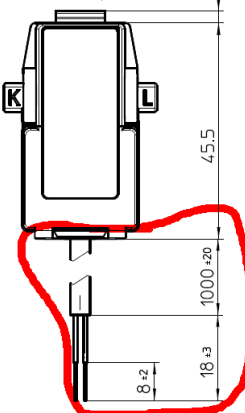
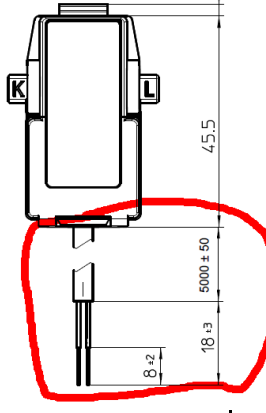
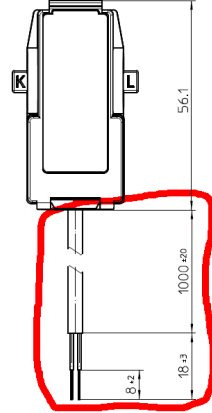
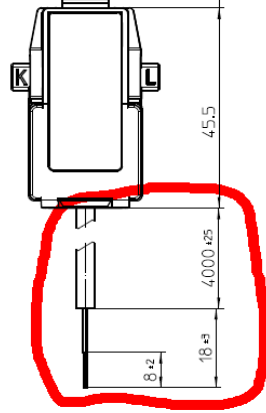
2. PCN Team

2.1 Contact supplier		
2.1.1 Name	Saravanakkumar Arumugam - Product Life Cycle Coordinator	
2.1.2 Phone		
2.1.3 Email	Srm@lem.com	
2.2 Team supplier (optional)		
2.2.1 Name (optional)	2.2.2 Phone (optional)	2.2.3 Email (optional)
Stéphane Rollier - Product Life Cycle manager	0041227061449	sro@lem.com

3. Changes

No.	3.0 Ident	3.1 Category	3.2 Type of change
#1	SEM-PA-16	PROCESS - ASSEMBLY	Change of direct material supplier

4. Description of change

	Old	New
Change #1	<div>Current supplier for secondary output cable assembly. Cable used ref 3Q MPN 1CY4029-UL2517-25-1P</div>  	<div>New supplier for secondary output cable assembly. Current cable ref 3Q MPN 1CY4029-UL2517-25-1P is stopped by supplier: Alternative ref 3Q MPN 1CY9995-UL2517-25-1P from same brand, identical to the current cable.</div>  
4.1 Anticipated impact on form, fit, function, reliability or processability?	No impact on form, fit, function, reliability, data sheet, process, quality and functional safety.	
4.2 Reference parts with customer number (optional)		

5. Reason / motivation for change	
5.1 Motivation	To secure supply chain, avoid shortages on deliveries further to current supplier stopping activities and cable ref obsolescence.
5.2 Additional explanation (optional)	

6. Marking of parts / traceability of change	
6.1 Description	No change in the marking of the parts. Traceability ensured by datecode.

7. Timing / schedule		
7.1 Date of qualification results		
7.2 Last order date (optional)		
7.3 Last delivery date (optional)		
7.4 Intended start of delivery	2026/09/21	
7.5 Qualification samples available?		
7.6 Customer feedback required until	2026/09/10	

8. Qualification / validation			
8.1 Description (e.g. qual. plan/report, AEC-Q...)	Not applicable		
8.2 Qualification report and qualification results	not applicable	issue date	

9. Input to customer for risk assessment process	

10. Attachments (e.g. new datasheet, additional documentation, pictures, process flow, sample plan, ...)	

11. Affected parts									
11.1 Current						11.2 New (if applicable)			
11.1.1 Customer Part No.	11.1.2 Supplier Part Name	11.1.3 Supplier Part No. (optional)	11.1.4 Package Name	11.1.5 Part Description (optional)	11.1.6 Additional Part Information (optional)	11.2.2 Supplier Part Name	11.2.3 Supplier Part No. (optional)	11.2.4 Package Name	11.2.6 Additional Part Information (optional)
	ATO-75-B1I-D10								
	ATO-125-B1I-D16								
	ATO-5-B420-D10/SP4								
	TOP 90-S10/SP4								
	TOP 90-S10/SP2								
	ATO-75-B333-D10								

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