

<b>Business Unit:</b>	<b>HARTING Electronics</b>	<b>PCN/21/004/C+N - US</b>
<b>Product Range:</b>	<b>Interface Connectors / M12 PushPull</b>	<b>Date: 2021-02-22</b>
<b>Title:</b>	<b>M12 PushPull Adaptation acc. to IEC 61076-2</b>	<b>Page 1/2</b>

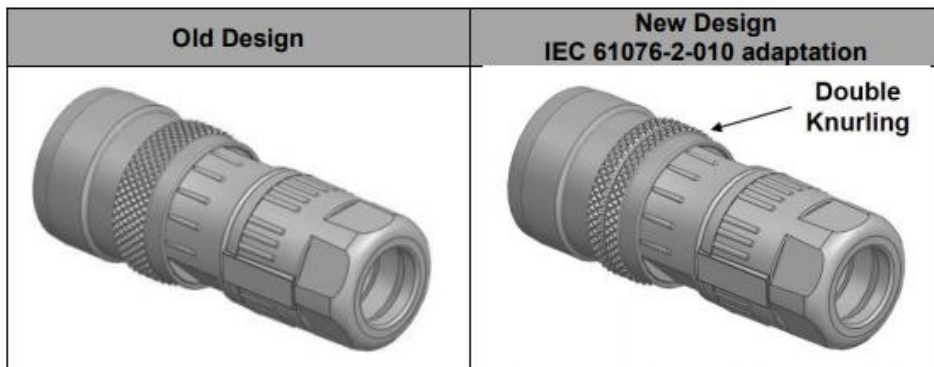
**Details of the Product Changes**



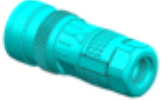
**1. Affected Part Numbers**

21033221401 21033221411 21033821401 21033821411 21038211530 21038211533  
 21038211830 21038211833 21038811430 21038811431 21038811433 21038811435  
 21038611830 21038811830 21038811831 21038811833 21038213530 21038213533  
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 21038813833

**2. Description of the Change**

Adaption of products for cable assemblies remains same as announced in PCN/20/027/C+N and will be implemented by modification at existing part numbers. Additionally, and for better visual differentiation a double knurling will be implemented at unlocking ring of modified cable Connectors & Assemblies.




Implementation Scenario IEC 61076-2-010	
Device side	Cable side
Modified version new P/N  <b>PI-NPN</b> + Existing version old P/N 	Modification old P/N  <b>PCN</b>

### 3. Impact on the Product Specification

This change has no impact on specifications

### 4. Scheduled Date of Implementation

Availability of products:

	IEC 61076-2-010 adapted mating combination Female device connector & male cable connector	2021 Q2
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### 5. Identification of Change

- No new part number for the final part
- New revision level for the final part

In case of questions or concerns, please do not hesitate to contact our technical support.

Technical Support E-mail: [TechSupportUS@HARTING.com](mailto:TechSupportUS@HARTING.com)

Technical Support Phone Number: **866-278-0306** (Select option 3 for technical support).