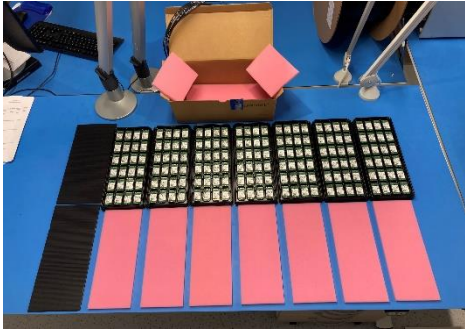




Product Change Notification – Minor change

PCN #: PCN23-0026	Rev: 1.0	Issue Date: September 18, 2023
<p>Reason for Notification: Transport packaging change for products with M.2 2280 form factor. <input checked="" type="checkbox"/> minor / <input type="checkbox"/> major</p>		
<p>Detailed Description: In October 2022, Swissbit introduced a temporary adjustment of the packaging method for the M.2 form factor based product series.</p> <p>With this product change notification, Swissbit introduces an improved and definite packaging solution for the products with M.2 2280 form factor. The affected product series are listed below. The pink foam sheets (as pictured below) used as separation layers between the trays are now removed.</p> <div style="text-align: center;">  </div> <p>Swissbit designed the new trays while the testing of the new packaging solution was carried out by an external test laboratory. Swissbit will be happy to provide qualification report on request.</p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>Temporary solution</p>  </div> <div style="text-align: center;"> <p>Improved, permanent packaging (PCN23-0027) No pink foam in between trays</p>  </div> </div> <p>The new trays provides more stability and product protection during transportation and storage. There are no changes to the product itself (form, fit and function).</p>		
<p>Quality impact: <input type="checkbox"/> minor / <input type="checkbox"/> major / <input checked="" type="checkbox"/> no</p>		
<p>Reliability impact: <input type="checkbox"/> minor / <input type="checkbox"/> major / <input checked="" type="checkbox"/> no</p>		

Product Change Notification – Minor change

Products affected:		
Series	Part Number	New Part Number
X-600m2 2280 / X-60m2 2280 / X-66m2 2280	SFSAddddMxAxT0-t-xx-xxx-xxx	No change, traceability over lot code
X-75m2 2280 / X-75m2 2280 P / X-76m2 2280 / X-78m2 2280	SFSAddddMxAkTx-t-xx-xxx-xxx	
N-10m2 2280 / N-12m2 2280 / N-16m2 2280	SFPCdddMAGxT0-t-xx-xxx-xxx	
N-20m2 2280 P / N-26m2 2280	SFPCdddMxExxx-t-xx-xxx-xxx	
N-30m2 2280 / N-30m2 2280 P / N-36m2 2280 / N-36m2 2280 P /	SFPCdddMxARxMT-t-xx-xxx-xxx	
N2000 2280 / N2600 2280 / N3000 2280 / N3002 2280 / N3202 2280 / N3602 2280	SNxxxxMDddd-t-xxx-xxx-xxx	
d = drive capacity; t = temperature grade C or I; x = configuration and options		
Implementation date:	January 1, 2024	
Recommended action:	No action required	
<p>IMPORTANT NOTE:</p> <p><i>Swissbit – as a provider of industrial products – announces and informs about every change in the product hardware and firmware. We always test backwards compatibility and assure best quality, reliability and transparency for our customers. We apologize for any inconvenience caused.</i></p>		