



Product / Process Change Notification (PCN)

- Major change
 Minor change

<p>PCN #: PCN_UtAMT MID _UtMID_20230330</p> <p>Affected Series: See affected p/n's below</p> <p>PCN Date: December 30, 2022</p> <p>Effective Date: March 30, 2023</p> <p>Effected Date Code: Week 13 of Year 2023</p> <p>Revision: See below</p>	<p>Change Category:</p> <p> <input type="checkbox"/> Equipment / Location <input type="checkbox"/> General Data <input type="checkbox"/> Material <input type="checkbox"/> Process <input type="checkbox"/> Product Design <input checked="" type="checkbox"/> Shipping / Packaging <input type="checkbox"/> Supplier <input type="checkbox"/> Software </p>
<p>Contact: Design Engineering PCN Specialist</p> <p>Phone: +1 (605) 886 1427</p> <p>Fax: +1 (605) 886 4486</p> <p>E-Mail: pcn.midcom@we-online.com</p>	<p>Data Sheet Change:</p> <p> <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No </p> <p>Attachment:</p> <p> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No </p>

Description and purpose of change:

Due to external influences, and for environmental purposes, Würth Electronics Midcom will change the packaging material and standard packaging quantity. The change is to eliminate the use of PVC material shipping trays and use environmentally friendly and efficient packaging.

Revisions will change as follows:
 750082111 (82111-LF3) 6R to 6S
 750082113 (82113-LF3) 6P to 6Q

There will be no change in form, function, quality or reliability of the product.

Detail of Change:

The packaging material will change from PVC clamshell tray to plastic shipping tray

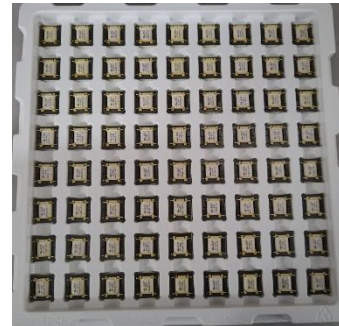
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Before Change:



After Change:



Tray Quantity will change from: 50 to: 72
 Box Quantity will change from: 850 to: 360
 PKG Specification will change from: PKG-0012 to: PKG-0894

Reliability / Qualification Summary:

Select Test Height:

1. Net Weight: 5.18KG
2. Gross Weight: 6.78KG
3. Test height: 0.8m

Operability:

1. Easy packing: Yes No
2. Easy take out: Yes No
3. Pin / Terminals direction: down

Drop test (Attached pictures if needed):

1. All surfaces and corners were dropped: Yes No
2. The description of deforming / breakage for packing materials: After the drop test, the outer box and plastical tray has slight deformation, the product no incline.
3. The description of defective FGs (Include reject rate / location...):
Inspection the co-planarity, visual, electrical test for all transformers per MI, all meet the standards.