

Würth Elektronik eiSos GmbH & Co. KG

EMC & Inductive Solutions

Max-Eyth-Straße 1 · 74638 Waldenburg · Germany

Tel. +49 (0) 79 42 945-0 · Fax +49 (0) 79 42 945-400

eiSos@we-online.de · www.we-online.de



Product / Process Change Notification (PCN)

- Major change
 Minor change

PCN #:	PCN_IndXHMI_20181023	Change Category:
Affected Series:	WE-XHMI-6030, 6060, 8080, 1090, 1510; 744393xxxxx	<input type="checkbox"/> Equipment / Location
PCN Date:	July 23, 2018	<input checked="" type="checkbox"/> General Data
Effective Date:	October 23, 2018	<input type="checkbox"/> Material
		<input type="checkbox"/> Process
		<input type="checkbox"/> Product Design
		<input type="checkbox"/> Shipping / Packaging
		<input type="checkbox"/> Supplier

Contact:	Product Management	Data Sheet Change:
Phone:	+49 (0) 7942 - 945 5001	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Fax:	+49 (0) 7942 - 945 5179	Attachment:
E-Mail:	pcn.eisos@we-online.com	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

DESCRIPTION AND PURPOSE OF CHANGE:

As a datasheet information amendment, Würth Elektronik will specify an additional dimension on the pins and furthermore will move the soldering terminal information respective to coating from the current paragraph of "Cautions and Warnings" to the "Recommended Land Pattern" section.

The changed dimensions according to corrected definition of the soldering terminal are a correction of the datasheet product specifications only, which will not affect any changes in form, fit, function, quality or reliability of the product itself.

DETAIL OF CHANGE:

The following additional dimensions will be specified on the bottom view of the part:

Size	Before Change	After Change
6030, 6060		
8080		
1090		

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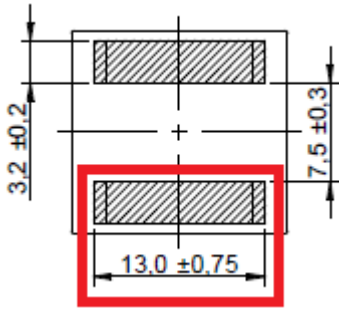
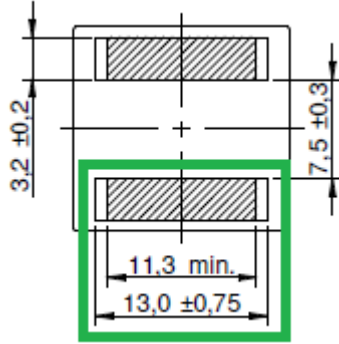
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1510		
<p>Furthermore the written specifications below the “Recommended Land Pattern” section will be modified as follows:</p> <ul style="list-style-type: none"> • before change: “no vias and traces in restricted area” • after change: “no vias and traces in restricted area, the width dimension of the soldering terminal is specified without coating” 		
<p>RELIABILITY / QUALIFICATION SUMMARY:</p> <p>Process / Product approval is according to internal requirements released by the Total Quality Department and the Product Management Department.</p>		