



Product / Process Change Notification (PCN)	
<input checked="" type="checkbox"/> Major change <input type="checkbox"/> Minor change	
PCN #: PCN_IndPD_20220705 Affected Series: WE-PD; Size 1260; 74477110, 744771147, 74477120, 74477130; PCN Date: April 05, 2022 Effective Date: July 05, 2022	Change Category: <input checked="" type="checkbox"/> Equipment / Location <input type="checkbox"/> General Data <input type="checkbox"/> Material <input type="checkbox"/> Process <input type="checkbox"/> Product Design <input type="checkbox"/> Shipping / Packaging <input type="checkbox"/> Supplier <input type="checkbox"/> Software
Contact: Product Management Phone: +49 (0) 7942 - 945 5001 Fax: +49 (0) 7942 - 945 5179 E-Mail: pcn.eisos@we-online.com	Data Sheet Change: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Attachment: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Description and purpose of change: To increase the production capability, Würth Elektronik will release an additional production location for the WE-PD size 1260. There will be no change in form, fit, function, quality or reliability of the product.	
Detail of Change: Neither quality, electrical nor mechanical properties of the parts will be changed. No datasheet change. All dimensions and standard packaging quantity will remain the same. Following WE-PD size 1260 part numbers are affected by this change: <ul style="list-style-type: none"> • 74477110 • 744771147 • 74477120 • 74477130 	
Already established production sites Lot number beginning with 184 Country of origin: China Lot number beginning with 284 Country of origin: Thailand	Additional production site Lot number beginning with 261 Country of origin: China



Reliability / Qualification Summary:

Qualification according AEC-Q200 Table 5 / Miscellaneous / Manufacturing Site Transfer

- High Temperature Exposure / MIL-STD-202-108
- Temperature Cycling / JESD22 Method JA-104
- Biased Humidity / MIL-STD-202-103
- Resistance to Soldering Heat / MIL-STD-202-210
- Electrical Characterization / User Spec.
- Terminal Strength (SMD) / AEC-Q200-006