



Product / Process Change Notification (PCN)

- Major change
- Minor change

PCN #: PCN_IndHCC_20190830
Affected Series: WE-HCC; 744334xxxx
PCN Date: July 30, 2019
Effective Date: August 30, 2019

- Change Category:**
- Equipment / Location
 - General Data
 - Material
 - Process
 - Product Design
 - Shipping / Packaging
 - Supplier
 - Software

Contact: Product Management
Phone: +49 (0) 7942 - 945 5001
Fax: +49 (0) 7942 - 945 5179
E-Mail: pcn.eisos@we-online.com

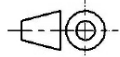
- Data Sheet Change:**
- Yes No
- Attachment:**
- Yes No

DESCRIPTION AND PURPOSE OF CHANGE:

Because of a database mismatch, Würth Elektronik will correct the marking on the datasheet.
 The marking on the datasheet will change from **Part Number + Date Code** to **Inductance Value + Date Code**.
 There will be no change in form, fit, function, quality or reliability of the product.

DETAIL OF CHANGE:

All datasheets with the valid date 2018-09-20 or later will change according the table below.

CREATED KaS	CHECKED BD	GENERAL TOLERANCE DIN ISO 2768-1m	PROJECTION METHOD 	
DESCRIPTION WE-HCC SMT High Current Cube Inductor		ORDER CODE 7443340030		
SIZE 8070	REVISION 003.001	STATUS Valid	DATE (YYYY-MM-DD) 2018-09-20	BUSINESS UNIT eiSos
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Before change

Marking	7443340030
Marking - Date Code	YWW

After Change

Marking	xRx
Marking - Date Code	YWW

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



Following parts are affected:

Partnumber	Marking before change	Marking after change
7443340030	7443340030	R30
7443340047	7443340047	R47
7443340068	7443340068	R68
7443340100	7443340100	1R0
7443340150	7443340150	1R5
7443340220	7443340220	2R2
7443340330	7443340330	3R3
7443340470	7443340470	4R7
7443340680	7443340680	6R8
7443341000	7443341000	100

The first letter of the **Marking – Date Code** describes the year: A= 2001 B=2002 C=2003...R=2018
S=2019...Z=2026

RELIABILITY / QUALIFICATION SUMMARY:

There will be no change to the product therefore no additional reliability or qualification testing performed.