

Würth Elektronik eiSos GmbH & Co. KG

EMC & Inductive Solutions

Max-Eyth-Straße 1 · 74638 Waldenburg · Germany

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Product/Process Change Notice (PCN)

- Major change
 Minor change

PCN #: PCN_IndTI_20170502

Product Affected: WE-TI size 8095 series

PCN Date: February 2nd 2017

Effective Date: May 2nd 2017

Contact: Product Management

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- Product Mark
 Date Code
 Packaging
 Others

Attachment: Yes No

Samples:

DESCRIPTION AND PURPOSE OF CHANGE:

Because of a database mismatch, Würth Elektronik will adjust the specification of the maximum rated current for below mentioned article numbers of the WE-TI size 8095 series.

DETAIL OF CHANGE:

The following table shows the affected part numbers, the actual WE specification for Ir max and the new WE specification for Ir max.

Article Number	Actual WE Specification Ir max (A)	New WE Specification Ir max (A)
744772010	7,5	9
744772022	6	6,7
744772033	5	6,1
744772047	4	5,4
744772068	3,8	4,3
7447720150	2,4	3,3
744772200	2,6	2,85
744772220	2,3	2,65
744772330	2	2,55
744772820	1	1,45

Würth Elektronik eiSos GmbH & Co. KG Sitz Waldenburg, Registergericht Stuttgart HRA 580801

Komplementär Würth Elektronik eiSos Verwaltungs-GmbH, Sitz Waldenburg, Registergericht Stuttgart HRB 581033 · Geschäftsführer Oliver Konz, Thomas Schrott

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Article Number	Actual WE Specification Ir max (A)	New WE Specification Ir max (A)
744772101	0,9	1,35
744772121	0,85	1,25
7447720181	1	1,05
744772221	0,64	0,95
744772331	0,51	0,78
744772471	0,43	0,63
744772561	0,4	0,58
744772681	0,35	0,51
7447728215	0,36	0,48
744772102	0,3	0,41
744772152	0,3	0,33
744772182	0,21	0,31

RELIABILITY / QUALIFICATION SUMMARY:

Product approval is according to the specification and is internally released by the Product Management Department.

DATA SHEET CHANGE: Yes No