Würth Elektronik eiSos GmbH & Co. KG EMC & Inductive Solutions

$$\label{eq:max-ey} \begin{split} \text{Max-Eyth-Straße 1} & \cdot \text{74638 Waldenburg} \cdot \text{Germany} \\ \text{Tel.} & +49 \text{ (0)} \text{ 79} \text{ 42} \text{ 945-0} \cdot \text{Fax} \text{ +49 (0)} \text{ 79} \text{ 42} \text{ 945-400} \\ \text{eiSos@we-online.de} & \cdot \text{www.we-online.de} \end{split}$$



Product / Process Change Notification (PCN)				
PCN #:	PCN_IndSI_20201211	Change Category:		
Affected Series:	WE-SI; 744xxx	□ Equipment / Location⊠ General Data□ Material		
PCN Date:	September 11, 2020	□ Process		
Effective Date:	December 11, 2020	□ Product Design□ Shipping / Packaging□ Supplier□ Software		
Contact:	Product Management	Data Sheet Change:		
Phone:	+49 (0) 7942 - 945 5001	⊠ Yes □ No		
Fax:	+49 (0) 7942 - 945 5179	Attachment:		
E-Mail:	pcn.eisos@we-online.com	□ Yes ⊠ No		

DESCRIPTION AND PURPOSE OF CHANGE:

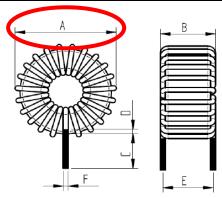
As a datasheet amendment, Würth Elektronik will change the layout of the datasheet to a newer version.

Because of a database mismatch, Würth Elektronik will correct the mechanical dimensions of the parts specified in "Detail of change".

This is a datasheet correction only. There will be no change in form, fit, function, quality or reliability of the product.

DETAIL OF CHANGE:

Part Number	Length before Change [A] max.	Length after Change [A] max.
744138	43 mm	42 mm

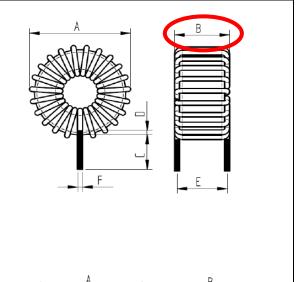


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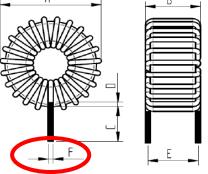
 $\label{eq:max-Eyth-Straße} \begin{tabular}{ll} Max-Eyth-Straße 1 \cdot 74638 Waldenburg \cdot Germany \\ Tel. +49 (0) 79 42 945-0 \cdot Fax +49 (0) 79 42 945-400 \\ eiSos@we-online.de \cdot www.we-online.de \end{tabular}$



Part Number	Width before Change [B] max.	Width after Change [B] max.
744101	8 mm	8.4 mm
744105	8 mm	8.4 mm
744106	8 mm	8.4 mm
744107	12 mm	12.4 mm
744114	9 mm	9.6 mm
744115	9 mm	9.7 mm
744116	9 mm	10.1mm
744117	12.5 mm	13.5 mm
744132	9.5 mm	10.9 mm
744133	13 mm	13.9 mm
744136	15 mm	15.3 mm
744137	15 mm	15.3 mm
744151	12 mm	12.1 mm
744152	12 mm	12.1 mm
744153	15.5 mm	15.6 mm
744155	15 mm	15.7 mm
744156	15.5 mm	16.1 mm



Part Number	Pin Diameter before Change [F]	Pin Diameter after Change [F]
744107	0.3 mm	0.32 mm



RELIABILITY / QUALIFICATION SUMMARY:

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