

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_NcAENA_20211227

Affected Series: 782063051100

PCN Date: October 11, 2021

Effective Date: December 27, 2021

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 corrected in the datasheet the parameter Impedance value @ 1 MHz from 20 Ohm typ. To 16 Ohm typ.

There will be no change in form, fit, function, quality or reliability of the product

DETAIL OF CHANGE:

Corrected dimensions and tolerances are marked with a **red box** before and **green box** after change.

BEFORE CHANGE			AFTER CHANGE																		
<table border="1"> <thead> <tr> <th rowspan="2">Partnumber</th> <th>Z @ 1 MHz 1 turn</th> <th></th> </tr> <tr> <th>Ω</th> <th>Tol %</th> </tr> </thead> <tbody> <tr> <td>782063051100</td> <td>20</td> <td>±30</td> </tr> </tbody> </table>			Partnumber	Z @ 1 MHz 1 turn		Ω	Tol %	782063051100	20	±30	<table border="1"> <thead> <tr> <th rowspan="2">Partnumber</th> <th>Z @ 1 MHz 1 turn</th> <th></th> </tr> <tr> <th>Ω</th> <th>Tol %</th> </tr> </thead> <tbody> <tr> <td>782063051100</td> <td>16</td> <td>±30</td> </tr> </tbody> </table>			Partnumber	Z @ 1 MHz 1 turn		Ω	Tol %	782063051100	16	±30
Partnumber	Z @ 1 MHz 1 turn																				
	Ω	Tol %																			
782063051100	20	±30																			
Partnumber	Z @ 1 MHz 1 turn																				
	Ω	Tol %																			
782063051100	16	±30																			

RELIABILITY / QUALIFICATION SUMMARY:

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