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

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



Product / Process Change Notification (PCN) ☐ Major change ☐ Minor change			
PCN #: Affected Series: PCN Date: Effective Date:	PCN_AbsDSubMon_20200922_1 WE-D-SUB Plastic Connector Housing; 26xxx June 22, 2020 September 22, 2020	Change Category: ☐ Equipment / Location ☐ General Data ☐ Material ☐ Process ☐ 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:			
In line with internal standardisation, Würth Elektronik will change the data sheet design to new Würth Elektronik design.			
This is a datasheet correction only. There will be no change in form, fit, function, quality or reliability of the product.			
The following article numbers are affected:			
2607	09 260715	260725	
2607	37 260750		

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



DETAIL OF CHANGE:

During the data sheet design change following properties will be renamed:

Before Correction	After Correction	
Attenuation = 40dB min @ 100MHz	Attenuation: 40dB min @100MHz	
Operating temperature: -40°C up to +85°C	Operating Temperature: -40 up to +85 °C	

Additional information which will be added to the data sheet:

- Number of contacts

RELIABILITY / QUALIFICATION SUMMARY:

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