Würth Elektronik eiSos GmbH & Co. KG EMC & Inductive Solutions Max-Eyth-Straße 1 · 74638 Waldenburg · Germany Tel. +49(0)7942 945-0 · Fax +49(0)7942 945-400 eiSos@we-online.de · www.we-online.de



Product / Process Change Notification (PCN) Major change Minor change					
PCN #: Affected Series:	PCN_SwTASV_20180716 430 1X2 XXX 8X6	Change Category: Equipment / Location General Data Material			
PCN Date:	June 14, 2018	□ Material ☑ Process			
Effective Date:	July 16, 2018	 Product Design Shipping / Packaging Supplier 			
Contact:	Product Management	Data Sheet Change:			
Phone:	+49 (0) 7942 - 945 5001	□ Yes ⊠ No			
Fax:	+49 (0) 7942 - 945 5179	Attachment:			
E-Mail:	pcn.eican@we-online.com	□ Yes ⊠ No			
DESCRIPTION AND PURPOSE OF CHANGE:					
In order to ensure the product quality and reliability, Würth Elektronik will replace the existing injection mold for the frame, that cannot fulfill our quality and reliability requirements anymore. Therefore Würth Elektronik will build a new injection mold with an improved polymer melt flow by changing the position of the injection point (gate) for the frame. Products after product change with effective date of 2018-07-16 are available with Date Code 2018-06-28 or later.					

There will be no change in fit, function and quality of the product.

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, Alexander Gerfer Bankverbindungen UniCredit Bank AG Stuttgart, Konto 322 620 136, BLZ 600 202 90, IBAN DE86 6002 0290 0322 6201 36, SWIFT/BIC HYVEDEMM473 USt.-IdNr. DE220618976 Würth Elektronik eiSos GmbH & Co. KG EMC & Inductive Solutions Max-Eyth-Straße 1 · 74638 Waldenburg · Germany

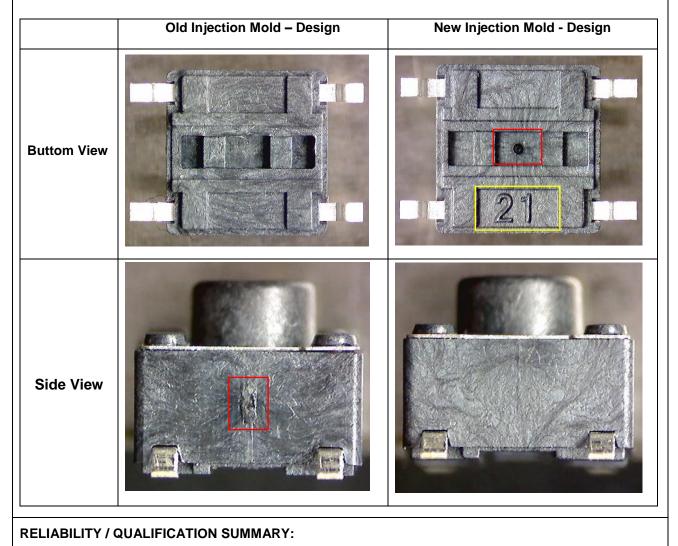
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DETAIL OF CHANGE:

- Due to injection point position (gate) and polymer melt flow, the visual surface appearance of the frame can change a little bit. (See the red square in the pictures below)
- Additionally cavity numbers were added to the bottom of the frame. (See the yellow square in the pictures below)
- Affect part number as listed.

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430152043826	430152070836	430152080826	430182070816		
430152043836	430152095826	430152080836	430182095816		
430152050826	430152095836	430152043826R	430182130816		
430152050836	430152130826	430182043816	430182080816		
430152070826	430152130836	430182050816	430182043816B		
			430182043816R		



5 times Reflow soldering (JEDEC-J-STD 020)