

Würth Elektronik eiSos GmbH &amp; Co. KG

EMC &amp; Inductive Solutions

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## Product / Process Change Notification (PCN)

- Major change  
 Minor change

**PCN #:** PCN\_FeSAFB\_20200301

**Affected Series:** WE-SAFB; 74270014, 74270015, 74270017,  
74270021, 74270022, 74270024, 742700221,  
74270001

**PCN Date:** November 29, 2019

**Effective Date:** March 01, 2020

### Change Category:

- Equipment / Location  
 General Data  
 Material  
 Process  
 Product Design  
 Shipping / Packaging  
 Supplier  
 Software

**Contact:** Product Management

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### Data Sheet Change:

- Yes  No

### Attachment:

- Yes  No

### DESCRIPTION AND PURPOSE OF CHANGE:

Due to packaging optimizations, Würth Elektronik will change the standard packaging quantity (SPQ) method from a plastic bag to a vacuum plastic bag.

All products with date code 2020-03-01 or later, will be affected by this change.

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

### DETAIL OF CHANGE:

To prevent the cores from rubbing against each other during transport, the plastic bag (standard packaging) will be vacuumed in future. As a result, the standard packaging quantity (SPQ) changes for four parts additional like shown in the table below:

Partnumber	Series	Before change			After Change		
		SPQ Type	SPQ	Carton Qty	SPQ Type	SPQ	Carton Qty
74270014	WESAFB	Bag	1000	20000	Vacuum Bag	1000	20000
74270015	WESAFB	Bag	1000	20000	Vacuum Bag	1000	20000
74270017	WESAFB	Bag	1000	20000	Vacuum Bag	1000	20000
74270021	WESAFB	Bag	1000	10000	Vacuum Bag	500	10000
74270022	WESAFB	Bag	1000	10000	Vacuum Bag	500	10000
74270024	WESAFB	Bag	1000	7000	Vacuum Bag	500	7000
742700221	WESAFB	Bag	4000	32000	Vacuum Bag	2000	32000
74270001	WESAFB	Bag	5000	100000	Vacuum Bag	5000	100000

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**RELIABILITY / QUALIFICATION SUMMARY:**

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