



Product / Process Change Notification (PCN)

- ☐ Major Change
☒ Minor Change

PCN Number: PCN_UtLAN_20240809

Affected Series: WE-LAN

Affected Order Codes: 7490xxx

PCN Date: 2024-05-09 (YYYY-MM-DD)

Effective Date: 2024-08-09 (YYYY-MM-DD)

Change Category:

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

Contact: Product Management

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Fax: +49 (0) 7942 - 945 5179

E-Mail: pcn.eisos@we-online.com

Datasheet Change:

☒ Yes ☐ No

Attachment:

☐ Yes ☒ No

Description of Change:

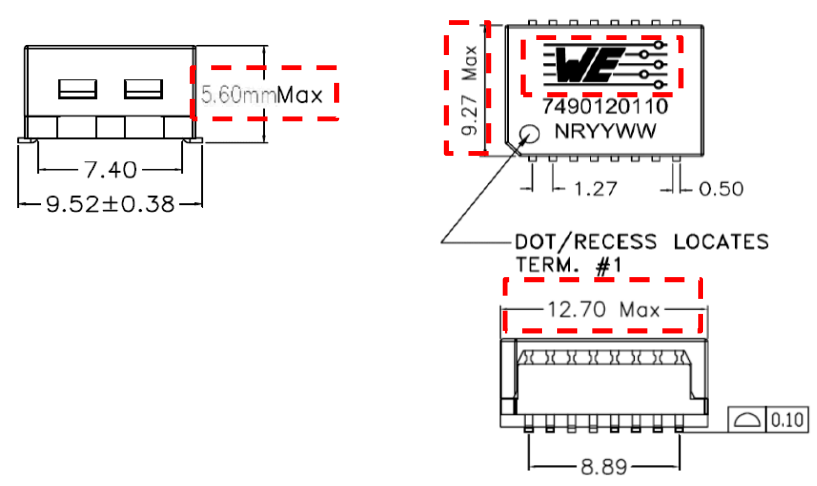
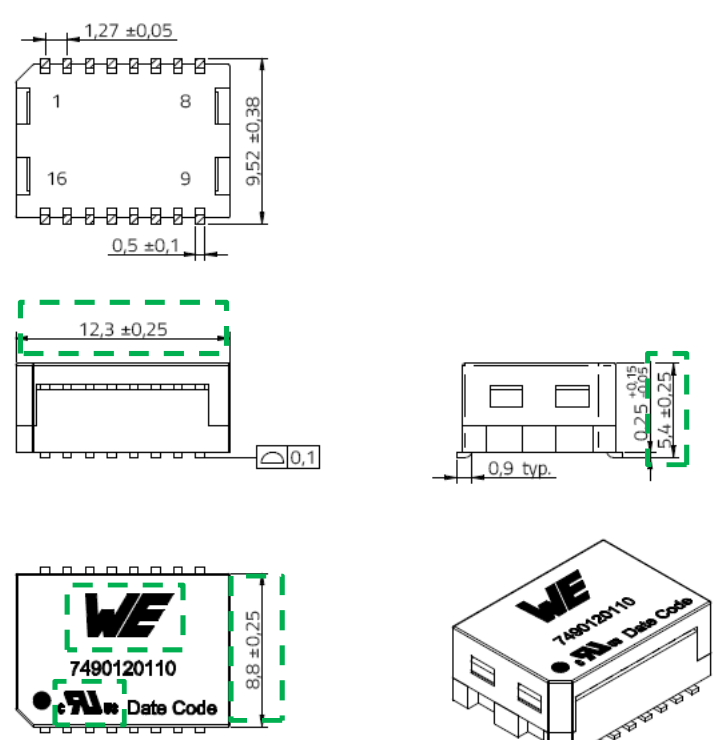
Due to internal standardisation, Würth Elektronik eiSos will change datasheet layout.

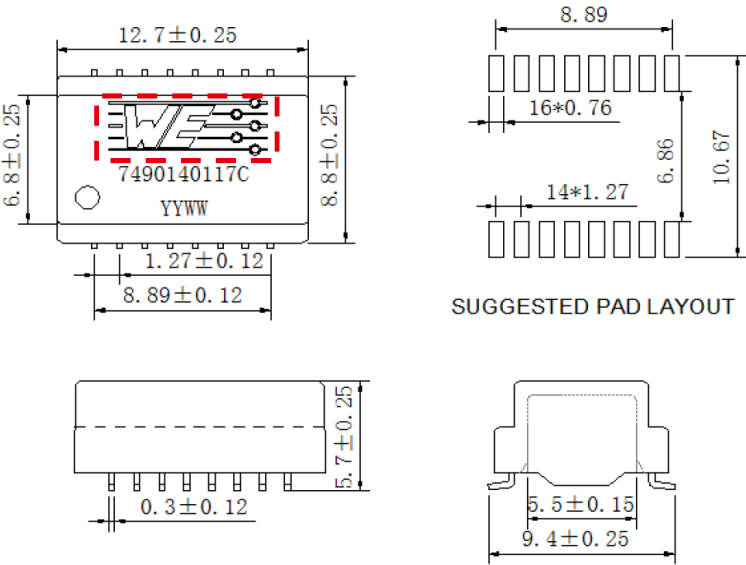
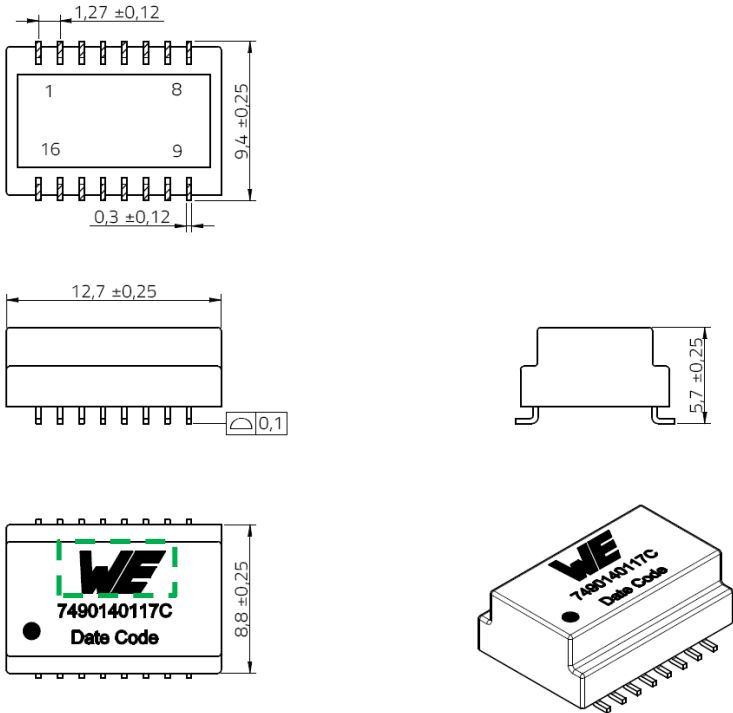
This is a datasheet correction only. There will be no change in form, fit, function, quality or reliability of the product.

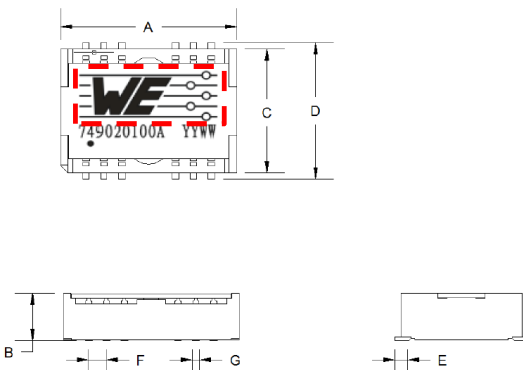
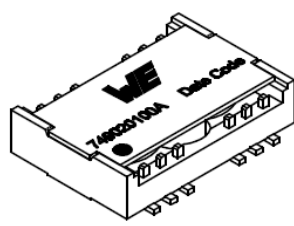
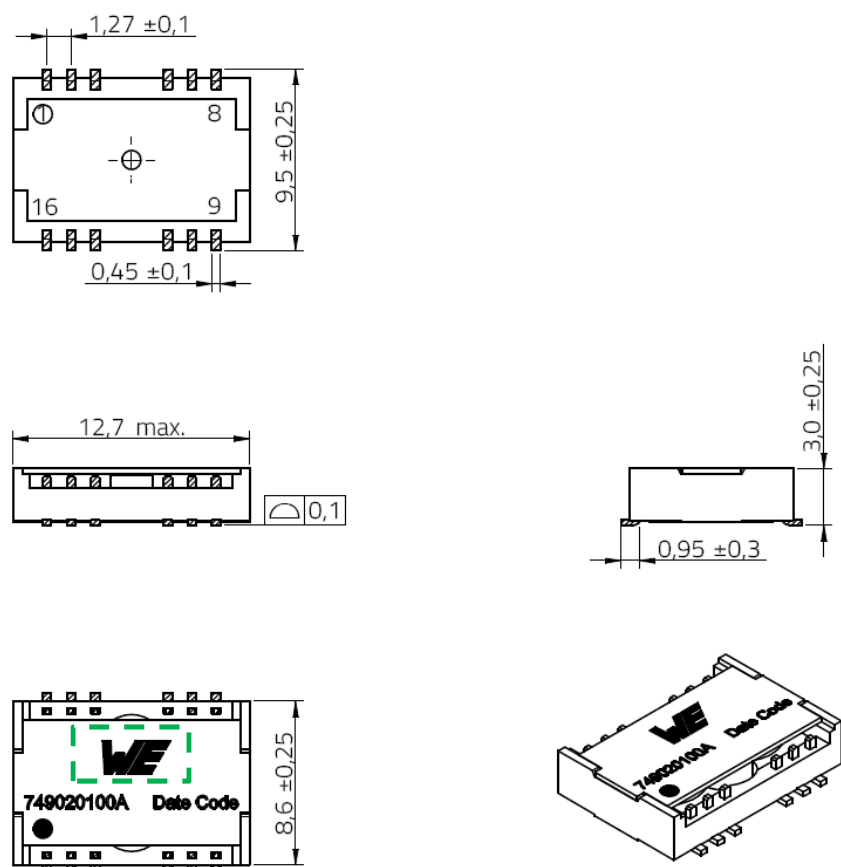
Affected order codes:

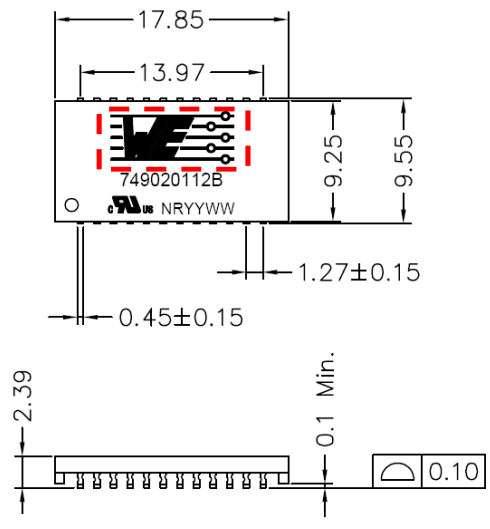
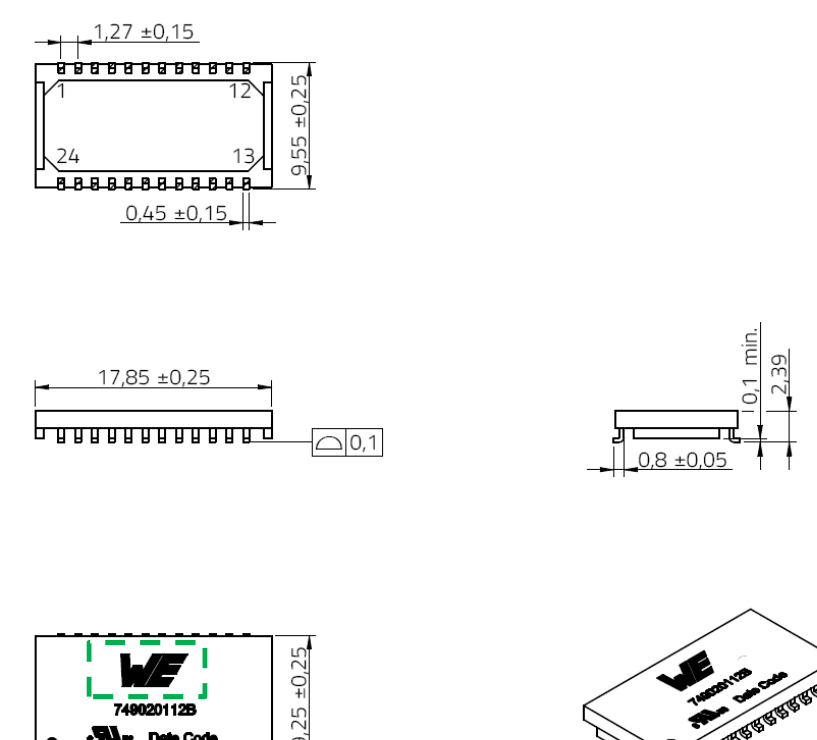
7490120110	7490140117C	749020100A	749020112B	7490220115
7490220120	7490220121	7490220122	749023113C	749024015C

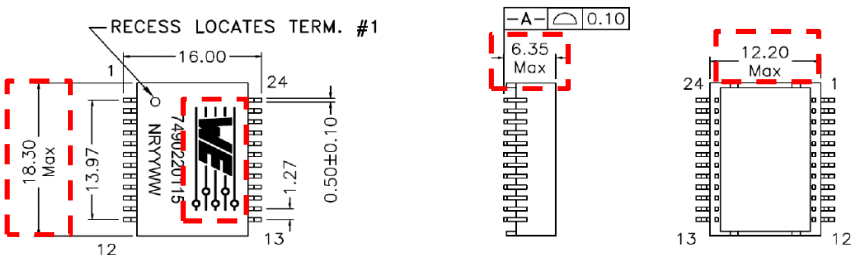
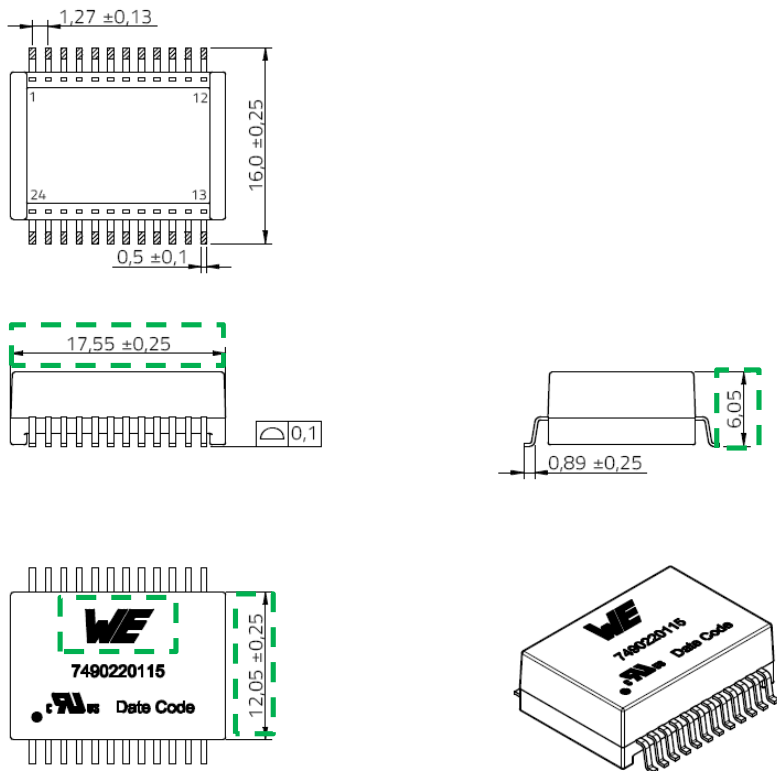
Details of Change:

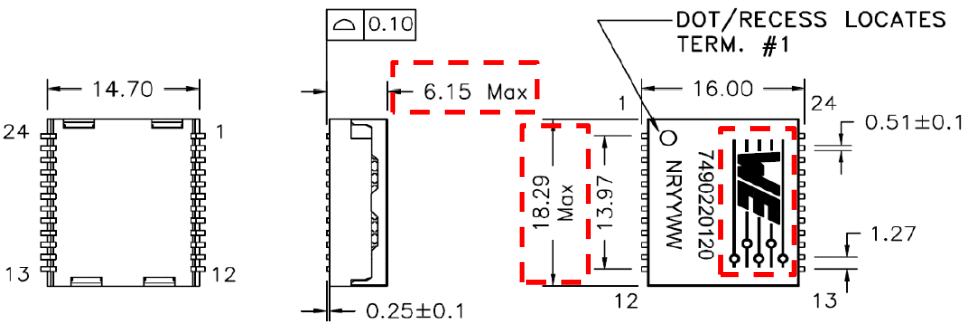
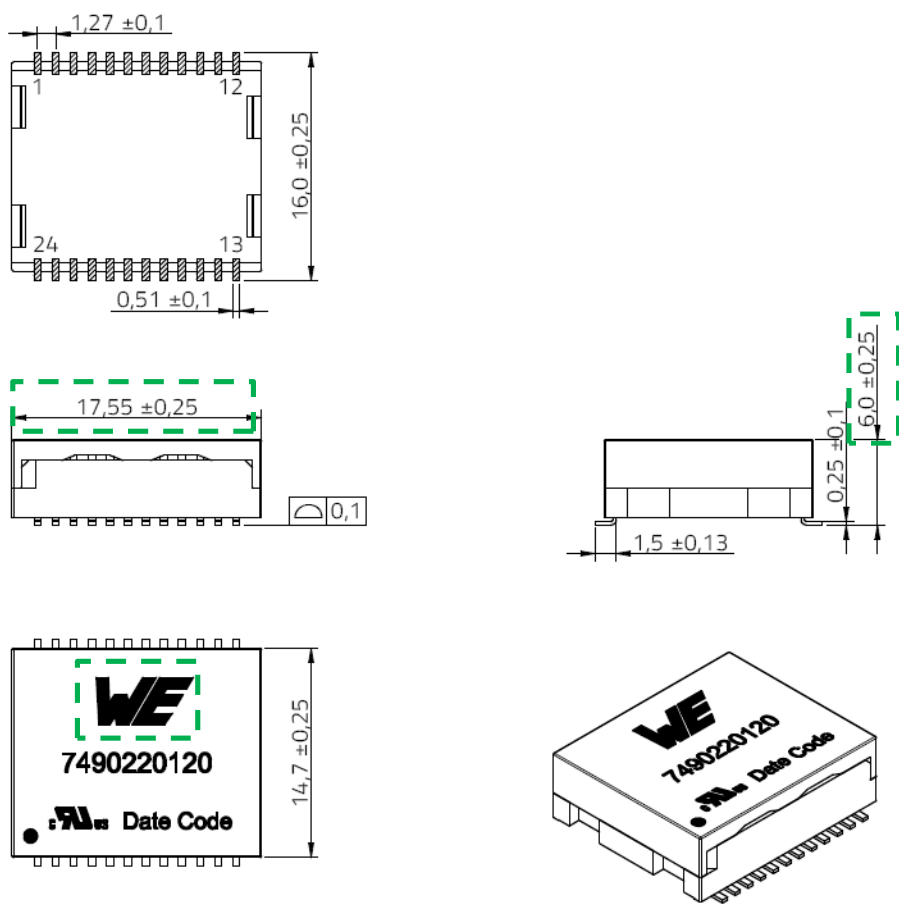
Order code	7490120110
Before change	
After change	

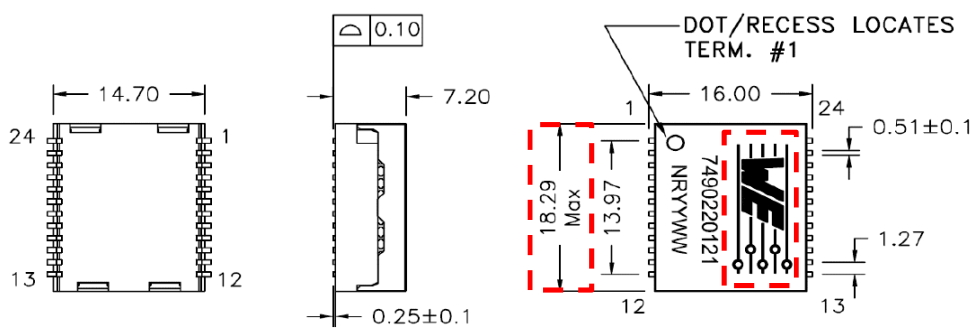
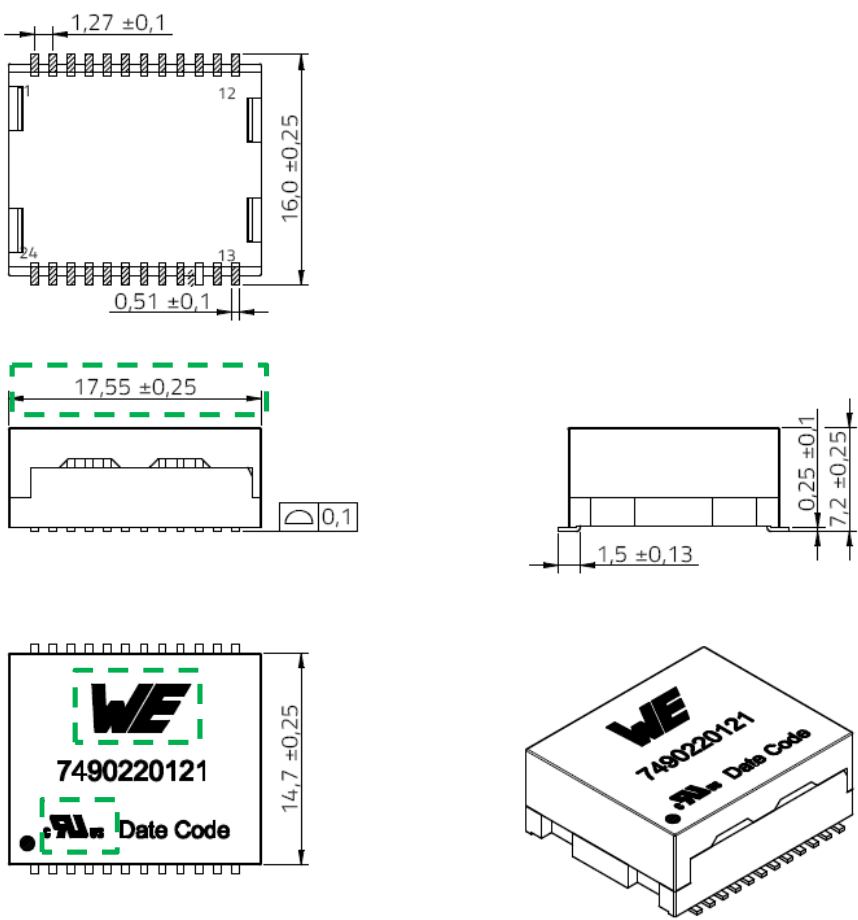
Order code	7490140117C
Before change	 SUGGESTED PAD LAYOUT
After change	

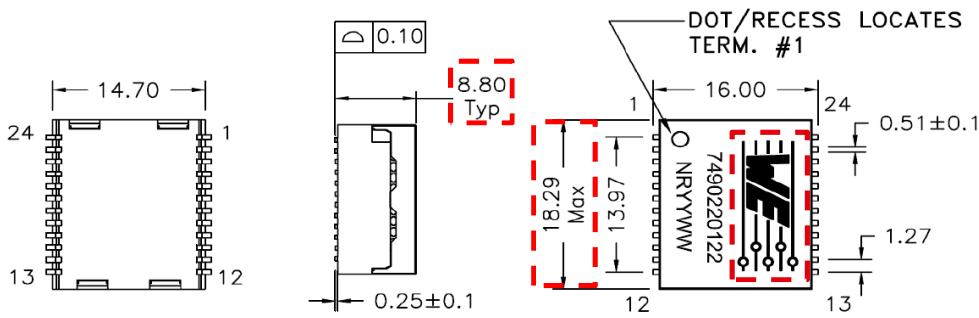
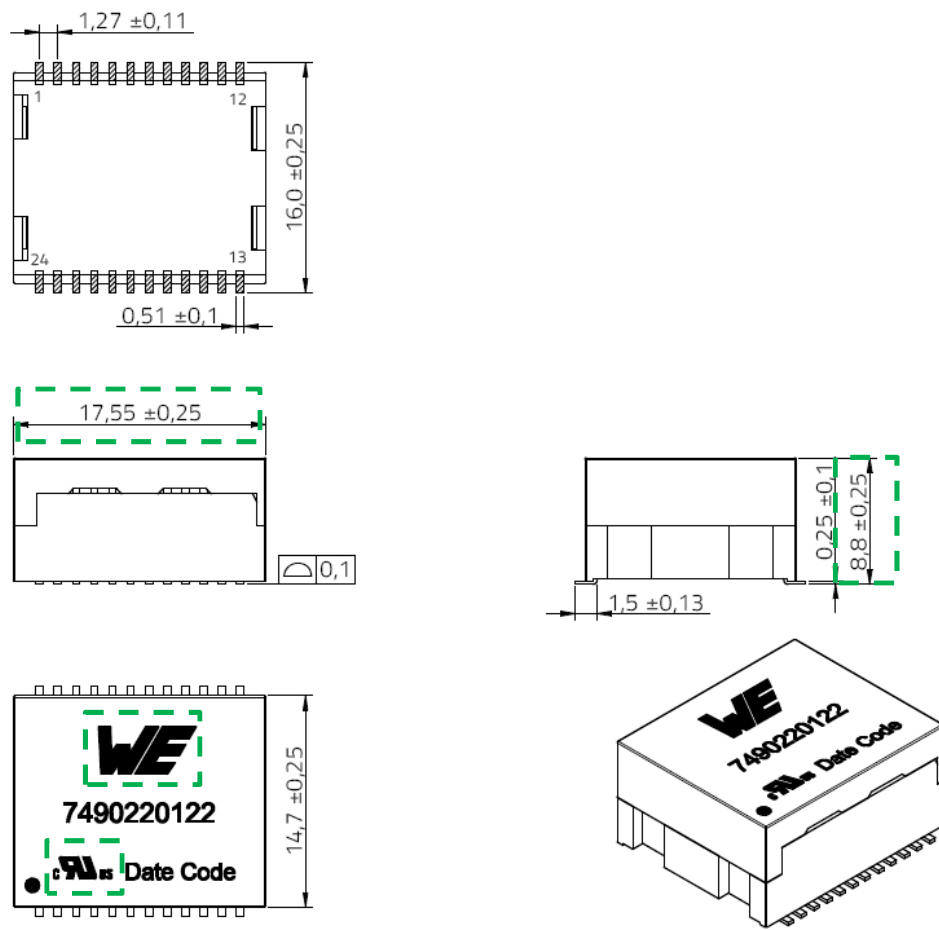
Order code	749020100A																					
Before change	<table><tr><td>A</td><td>12.70 Max</td><td>mm</td></tr><tr><td>B</td><td>3.00±0.25</td><td>mm</td></tr><tr><td>C</td><td>8.60±0.25</td><td>mm</td></tr><tr><td>D</td><td>9.50±0.25</td><td>mm</td></tr><tr><td>E</td><td>0.95±0.10</td><td>mm</td></tr><tr><td>F</td><td>1.27±0.10</td><td>mm</td></tr><tr><td>G</td><td>0.45±0.10</td><td>mm</td></tr></table>	A	12.70 Max	mm	B	3.00±0.25	mm	C	8.60±0.25	mm	D	9.50±0.25	mm	E	0.95±0.10	mm	F	1.27±0.10	mm	G	0.45±0.10	mm
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After change																						

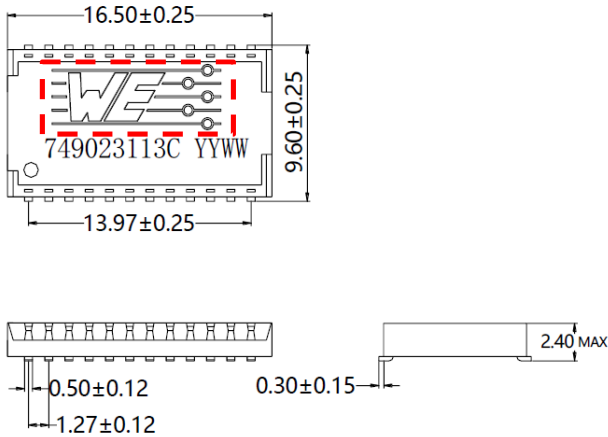
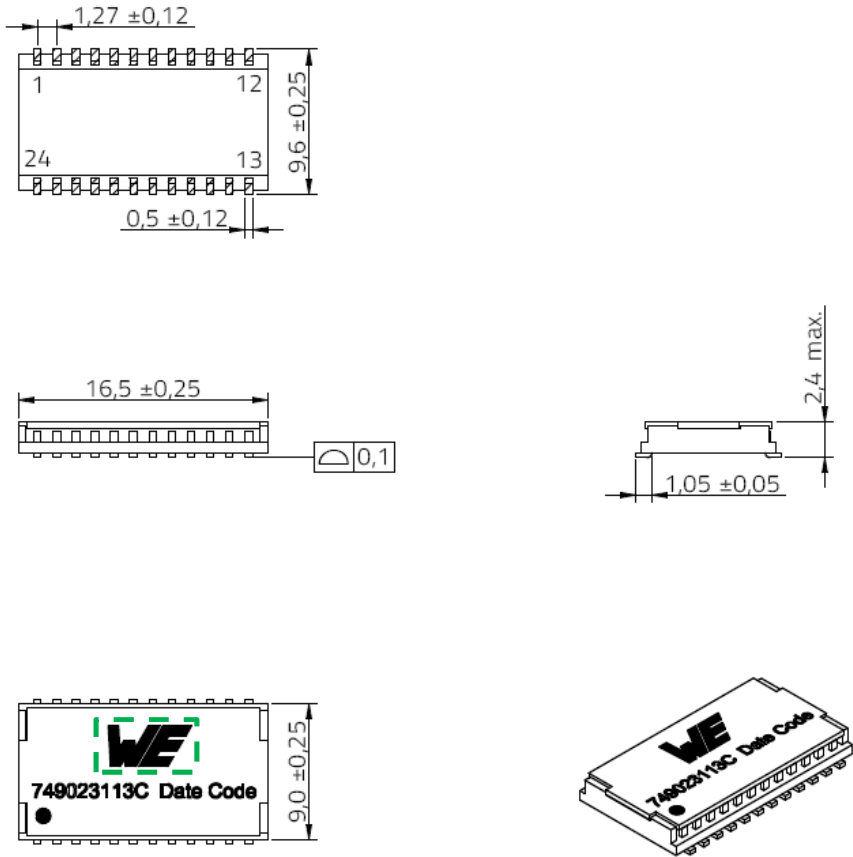
Order code	749020112B
Before change	
After change	

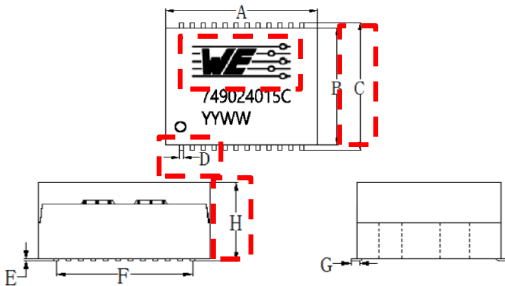
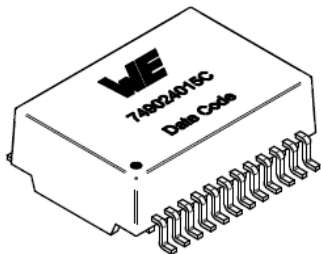
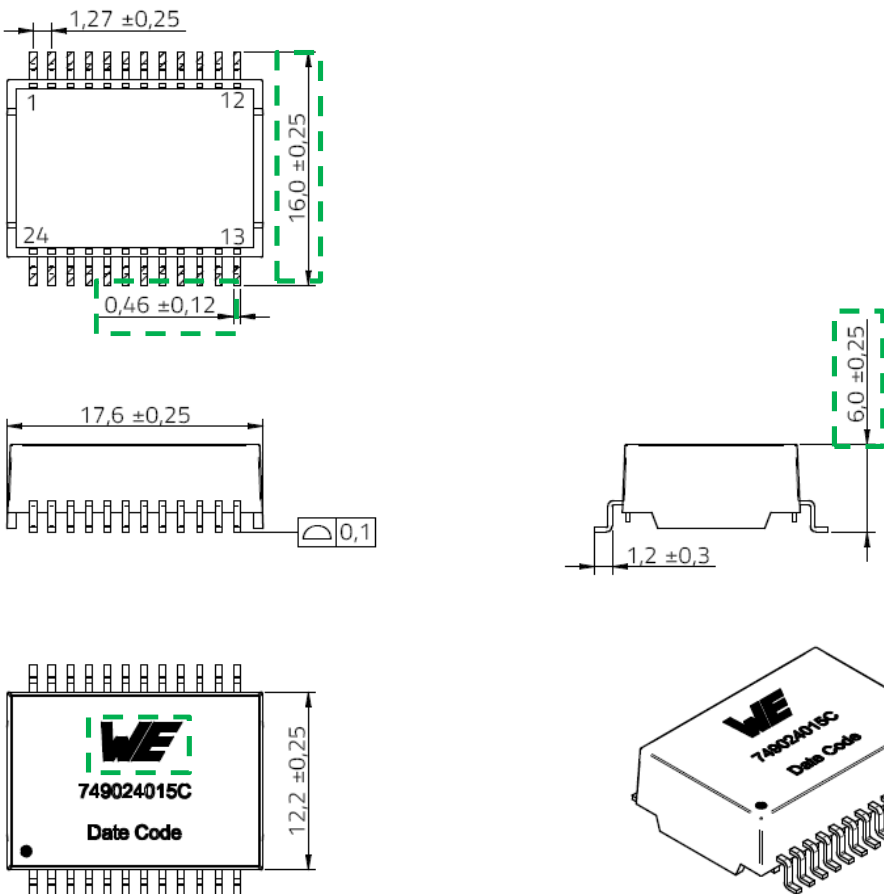
Order code	7490220115
Before change	 Unit: mm, Tolerance: ± 0.25, unless otherwise specified
After change	

Order code	7490220120
Before change	
After change	

Order code	7490220121
Before change	
After change	

Order code	7490220122
Before change	
After change	

Order code	749023113C
Before change	
After change	

Order code	749024015C																										
Before change	<table><tr><td>A</td><td>17,60 ± 0,25</td><td>mm</td></tr><tr><td>B</td><td>15,94 ± 0,25</td><td>mm</td></tr><tr><td>C</td><td>0,50 ± 0,12</td><td>mm</td></tr><tr><td>D</td><td>0,25 min</td><td>mm</td></tr><tr><td>E</td><td>13,97 ± 0,15</td><td>mm</td></tr><tr><td>F</td><td>0,98 ± 0,30</td><td>mm</td></tr><tr><td>G</td><td>8,80 ± 0,25</td><td>mm</td></tr><tr><td>H</td><td>8,80 ± 0,25</td><td>mm</td></tr></table>			A	17,60 ± 0,25	mm	B	15,94 ± 0,25	mm	C	0,50 ± 0,12	mm	D	0,25 min	mm	E	13,97 ± 0,15	mm	F	0,98 ± 0,30	mm	G	8,80 ± 0,25	mm	H	8,80 ± 0,25	mm
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H	8,80 ± 0,25	mm																									
After change																											
Reliability / Qualification of Change:																											
There will be no change of the product, therefore no additional reliability or qualification testing was performed.																											