

# **Product Change Notification**

Current Date: 30-Apr-2024

### **TE Connectivity**

Product Change Notification: P-24-026133 PCN Date: 30-APR-24

Customer: TTI, Inc. (1305175) Location: Maisach-gernlinden Agreement: EU-TTI-MASTK

TE would like to inform you of the following change(s) to the listed TE Connectivity Product. In case of any further questions about this change(s), please contact your TE Connectivity Sales Engineer. Affected part, drawing and/or specification numbers are listed on the attached sheet(s).

General Product Description:

Kilovac High-Voltage Relays and Contactors

#### Description of Changes

Dear customer, we hereby inform you about a process improvement on the dispensing equipment used for epoxy potting in all Kilovac products manufactured at TE Connectivity AD&M Hermosillo. In order to improve process control and increase output, TE is moving to advance technology by implementing new automatic equipment. This change does not compromise product performance. The fit, form, and function of the product listed will not be affected. All products will be first article inspected and validated prior to any shipment. In addition, TE Connectivity AD&M Hermosillo qualified internally by Kilovac product family.

Reason for Changes:				
Product improvement.TE Connectivity's (TE) in alignment with the operative advantage, is working to improve the quality and ability to supply the concerned products.				
Estimated Dates:				
Last Order Date (Obsolete Parts Only):	First Date To Ship (Changed Parts Only):			
	29-JUL-2024			
Last Ship Date (Obsolete Parts Only):	Last Date for Mixed Shipments: (Changed Parts Only):			
	No Mixed Shipments			

### Part Number(s) being Modified:

Part Number	Part Discontinued	Customer	Customer Part	Alias Part Number(s)	Substitute Part	Substitute Alias	Description Of
T art Ivamber	per PCN	Drawing	Number	Alias Fart Number(s)	Number	Part Number(s)	Difference
<u>1-1618002-1</u>	NO		TYC1-1618002-1	EV200ADANA			
<u>1-1618002-2</u>	NO			EV200AJANA			
<u>1-1618002-5</u>	NO			EV200H1ANA			
1-1618002-8	NO		TYC1-1618002-8	EV200HAANA			
1-1618002-9	NO			EV200HDANA			
<u>1618002-7</u>	NO		362A8992P1, TYC1618002-7	EV200AAANA			
<u>1618387-3</u>	NO		TYC1618387-3	LEV200A4ANA			
<u>1618387-5</u>	NO		TYC1618387-5	LEV200A4NAF			
<u> 1618387-7</u>	NO		TYC1618387-7	LEV200A4NAA			
2-1618002-0	NO			EV200HJANA			
<del>2-1618396-6</del>	NO			"EV200AXANA02"			
3-1618389-7	NO		TYC3-1618389-7	"LEV100A4ANG"			
3-1618394-1	NO			"EV200P4ANA"			
<u>4-1618387-1</u>	NO		TYC4-1618387-1	EV200HRANA			
<u>4-1618388-6</u>	NO			"LEV200A5NAA"			
<u>4-1618391-0</u>	NO		TYC4-1618391-0	"LEV100A4ANH"			
<u>4-1618394-1</u>	NO		TYC4-1618394-1	EV200BAANA			
<u>5-1618387-7</u>	NO		TYC5-1618387-7	"LEV200A5NAF=RELAY, LEV200A5NAF", "LEV200A5NAF"			
5-1618388-5	NO		TYC5-1618388-5	"LEV200H5ANA"			
5-1618388-7	NO			"LEV200A6ANF"			
<u>5-1618396-5</u>	NO			"LEV200ALANF"			
5-1618398-0	NO		TYC5-1618398-0	"EV100AAANA"			
7-1618387-1	NO		TYC7-1618387-1	"LEV200A5ANA"			
7-1618402-8	NO			"EV200F5ANA"			
8-1618388-3	NO		TYC8-1618388-3	LEV200AKANA			
<u>8-1618396-9</u>	NO			EV200HRANA02			
<u>8-1618404-5</u>	NO	· · · · · · · · · · · · · · · · · · ·		"EV200DAANA"		·	
<u>9-1618384-6</u>	NO			LEV200AOANA			
9-1618389-8	NO	<del></del>	TYC9-1618389-8	LEV100A5ANG			



# **Product Change Notification**

Current Date: 30-Apr-2024

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Product Change Notification: P-24-026133 PCN Date: 30-APR-24

Customer: TTI, Inc. (3057778) Location: Maisach-gernlinden Agreement: Agreement Unknown

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1-1618002-8	NO		TYC1-1618002-8	EV200HAANA			
1-1618002-9	NO			EV200HDANA			
1618002-7	NO		362A8992P1, TYC1618002-7	EV200AAANA			
<u>1618387-5</u>	NO		TYC1618387-5	LEV200A4NAF			
<u>2-1618002-0</u>	NO			EV200HJANA			
4-1618387-1	NO		TYC4-1618387-1	EV200HRANA			
4-1618394-1	NO		TYC4-1618394-1	EV200BAANA			
<u>5-1618388-5</u>	NO		TYC5-1618388-5	"LEV200H5ANA"			
7-1618387-1	NO		TYC7-1618387-1	"LEV200A5ANA"			
<u>7-1618402-8</u>	NO			"EV200F5ANA"			•
<u>8-1618404-5</u>	NO			"EV200DAANA"			
9-1618389-8	NO		TYC9-1618389-8	LEV100A5ANG			