

# **Product Change Notification**

# **TE Connectivity**

Product Change Notification: E-21-005663 PCN Date: 27-MAY-21

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:
DIP Switch ADE SMT Series

## **Description of Changes**

This change is considered by TE Connectivity as form, fit and function change; the next information include the new values for max contact 100mA at 5VDC, 25mA at 24VDC, the insulation resistance to 100Meghoms min at 100VDC, the contact pressure to 2.9N min and the clarification of electrical life 1,000 cycles at 10mA 5VDC, the location of change will be reflected on the page number one of our drawing 1825058.

Reason for Changes:						
Document Clarification. Clarification of documentation.	Document Clarification. Clarification of documentation.					
Estimated Dates:						
Last Order Date (Obsolete Parts Only):	First Date To Ship (Changed Parts Only):					
	31-AUG-2021					
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 per PCN	Customer Drawing	Customer Part Number	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference	
1-1825058-9	NO			"ADE08S04"				
1825058-7	NO	NO			"ADE04S04", "CC3967-000",			
				"AMP-0-1825058-7"				
<u>2-1825058-5</u>	NO			"ADE10S04"				

The documents listed below are being modified. Related parts that are not explicitly listed on this PCN are not being modified or discontinued as per the PCN. The Last Order Date, Last Ship Date, First Date to Ship Changed Parts and last date for Mixed Shipments apply only to parts explicitly listed on this PCN.

#### **Customer Drawing(s) Being Modified:**

Ī	Drawing Number	Related Part Number	Customer Part Number	<b>Current Revision</b>	New Revision
ŀ	1825058	1825058-7. 1-1825058-9		S5	•

#### Part Number(s) being Modified:

Part	Part Discontinued	Customer	<b>Customer Part</b>	Alias Part Number(s)	Substitute Part	Substitute Alias Part	Description Of
Number	per PCN	Drawing	Number	Alias Part Number(s)	Number	Number(s)	Difference
1825058-	NO			"ADE04S04", "CC3967-000",			
7	NO			"AMP-0-1825058-7"			
<u>2-</u> 1825058- <u>5</u>	NO			"ADE10S04"			

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<u>1825058</u>	1825058-7		S5	

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Part Number	Part Discontinued per PCN	Customer Drawing	Customer Part Number	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference
1825058- 7	NO			"ADE04S04", "CC3967-000", "AMP-0-1825058-7"			

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Part Number	Part Discontinued per PCN	Customer Drawing	Customer Part Number	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference
1825058 7	NO			"ADE04S04", "CC3967-000", "AMP-0-1825058-7"			

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<b>Drawing Number</b>	Related Part Number	Customer Part Number	<b>Current Revision</b>	New Revision
<u>1825058</u>	1825058-7		S5	

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Part	Part Discontinued	Customer	<b>Customer Part</b>	Alias Part Number(s)	Substitute Part	Substitute Alias Part	Description Of
Number	per PCN	Drawing	Number	Alias Part Number(s)	Number	Number(s)	Difference
1825058-	NO			"ADE04S04", "CC3967-000",			
7	NO			"AMP-0-1825058-7"			
<u>2-</u> 1825058- <u>5</u>	NO			"ADE10S04"			

### Part Number(s) being Modified:

Part Number	Part Discontinued per PCN	Customer Drawing	Customer Part Number	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference
<u>1-</u> 1825058- 9	NO			"ADE08S04"			
<u>1825058-</u> <u>7</u>	NO			"ADE04S04", "CC3967-000", "AMP-0-1825058-7"			
<u>2-</u> 1825058- <u>5</u>	NO			"ADE10S04"			

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<u>1825058</u>	1-1825058-9		S5	