



# Product Change Notification

## TE Connectivity

Product Change Notification: PCN-23-173501

PCN Date: 15-MAY-23

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:

EAS/EBS series

### Description of Changes

Product Discontinuance

### Reason for Changes:

As part of strategic alignment and portfolio optimization, TE has decided to discontinue the TCPN's included in the list below. Last time buy and last time shipments will be supported until the provided dates below. Please refer to the provided alternative/replacement PNs highlighted (if listed) with the intention to support the continuity of our customer's design needs. Please review any replacement parts as they may not be form/fit/function equivalents.

### PCN Attributes:

|                          |                                   |
|--------------------------|-----------------------------------|
| <b>Product Category:</b> | <b>Kind of Change:</b>            |
| Passive Components       | Status Change                     |
| <b>Change Feature:</b>   | <b>Potential Customer Impact:</b> |
| Discontinuance           |                                   |

### Remarks:

### Estimated Dates:

|                                                               |                                                               |
|---------------------------------------------------------------|---------------------------------------------------------------|
| <b>Last Order Date</b> (Obsolete Parts Only):                 | <b>First Ship Date of Changed Items</b> (Changed Parts Only): |
| 31-AUG-2023                                                   |                                                               |
| <b>Last Ship Date of Changed Items</b> (Obsolete Parts Only): | <b>Last Date for Mixed Shipments:</b> (Changed Parts Only):   |
| 29-DEC-2023                                                   | No Mixed Shipments                                            |
| <b>Effectivity Date:</b>                                      | <b>Date of First Samples:</b>                                 |
|                                                               |                                                               |

### 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                                 |
|-----------------------------|---------------------------|------------------|----------------------|-----------------------|------------------------|---------------------------------|-----------------------------------------------------------|
| <a href="#">1-6609005-2</a> | YES                       |                  |                      | "3EBS1"               | 6609006-8              |                                 | Different line-to-line capacitance and mechanical package |
| <a href="#">1-6609005-3</a> | YES                       |                  |                      | "6EBS1",<br>"F7405N"  | 1-6609006-2            |                                 | Different line-to-line capacitance and mechanical package |
| <a href="#">1-6609005-4</a> | YES                       |                  |                      | "10EBS1",<br>"F7533N" | 1-6609006-6            |                                 | Different line-to-line capacitance and mechanical package |
| <a href="#">1-6609005-4</a> | YES                       |                  |                      | "10EBS1",<br>"F7533N" | 1-6609006-6            |                                 | Different line-to-line capacitance and mechanical package |
| <a href="#">6609005-7</a>   | YES                       |                  |                      | "3EAS1"               | 6609006-8              |                                 | Different line-to-line capacitance and mechanical package |
| <a href="#">6609005-8</a>   | YES                       |                  |                      | "6EAS1"               | 1-6609006-2            |                                 | Different line-to-line capacitance and mechanical package |
| <a href="#">6609005-9</a>   | YES                       |                  |                      | "10EAS1"              | 1-6609006-6            |                                 | Different line-to-line capacitance and mechanical package |

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| <a href="#">1-6609005-4</a> | YES                       |                  |                      | "10EBS1",<br>"F7533N" | 1-6609006-6            |                                 | Different line-to-line capacitance and mechanical package |

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| <a href="#">1-6609005-2</a> | YES                       |                  |                      | "3EBS1"              | 6609006-8              |                                 | Different line-to-line capacitance and mechanical package |
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| <a href="#">6609005-7</a>   | YES                       |                  |                      | "3EAS1"              | 6609006-8              |                                 | Different line-to-line capacitance and mechanical package |
| <a href="#">6609005-8</a>   | YES                       |                  |                      | "6EAS1"              | 1-6609006-2            |                                 | Different line-to-line capacitance and mechanical package |
| <a href="#">6609005-9</a>   | YES                       |                  |                      | "10EAS1"             | 1-6609006-6            |                                 | Different line-to-line capacitance and mechanical package |