

Product Change Notification

TE Connectivity

Product Change Notification: E-17-013448

PCN Date: 11-DEC-17

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: CS - POSITIVE LOCK MKIII 250 SRS

Description of Changes

In an effort to standardize raw material on a global basis, TE Connectivity has completed a review of our current material standards for Brass connectors. This review has resulted in our decision to reduce the number of regional alloys and align at the global level by standardizing on C27400 alloy. Material certification will be supplied, by part number, upon request. Test data shows no reduction in performance.

| Reason for Changes: | |
|---|--|
| Product Improvement. New specification. | |
| Estimated Dates: | |
| Last Order Date (Obsolete Parts Only): | First Date To Ship (Changed Parts Only): |
| | 01-JAN-2018 |
| Last Ship Date (Obsolete Parts Only): | Last Date for Mixed Shipments: (Changed Parts Only): |
| | 01-FEB-2018 |

Part Number(s) being Modified:

| Part Number | Part Discontinued per | Customer | Customer Part | Alias Part | Substitute Part | Substitute Alias Part | Description Of |
|-------------|-----------------------|----------|---------------|------------|-----------------|-----------------------|----------------|
| | PCN | Drawing | Number | Number(s) | Number | Number(s) | Difference |
| 1380088-1 | NO | | | | | | |

Part Number(s) being Modified:

| Part | Part Discontinued per | Customer | Customer Part | Alias Part | Substitute Part | Substitute Alias Part | Description Of |
|------------------|-----------------------|----------|---------------|------------|-----------------|-----------------------|----------------|
| Number | PCN | Drawing | Number | Number(s) | Number | Number(s) | Difference |
| <u>1380088-1</u> | NO | | | | | | |

Part Number(s) being Modified:

| Γ | Part | Part Discontinued per | Customer | Customer Part | Alias Part | Substitute Part | Substitute Alias Part | Description Of |
|---|----------|-----------------------|----------|---------------|------------|-----------------|-----------------------|----------------|
| | Number | PCN | Drawing | Number | Number(s) | Number | Number(s) | Difference |
| 1 | 380088-1 | NO | | | | | | |

Part Number(s) being Modified:

| Part | Part Discontinued per | Customer | Customer Part | Alias Part | Substitute Part | Substitute Alias Part | Description Of |
|------------------|-----------------------|----------|---------------|------------|-----------------|-----------------------|----------------|
| Number | PCN | Drawing | Number | Number(s) | Number | Number(s) | Difference |
| <u>1380088-1</u> | NO | | | | | | |

Part Number(s) being Modified:

| Г | Part | Part Discontinued pe | Customer | Customer Part | Alias Part | Substitute Part | Substitute Alias Part | Description Of |
|---|----------|----------------------|----------|---------------|------------|-----------------|-----------------------|----------------|
| | Number | PCN | Drawing | Number | Number(s) | Number | Number(s) | Difference |
| 1 | 380088-1 | NO | | | | | | |