



Product Change Notification

Current Date: 23-Sep-2019

TE Connectivity

Product Change Notification: P-19-017921

PCN Date: 20-SEP-19

Customer: TTI, Inc. (1305175)

Location: Maisach-gernlinden

Agreement: TTI001

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:

Low Inductance, High Frequency Chip Inductor - Type 3650 series

Description of Changes

Correction to PCN P-19-017536. The colour dot on the 3650 series which denotes the value of the inductor will be henceforth removed. This will not in any way effect the performance and quality of the product, nor are there any changes to the physical product. The Datasheet will be updated with the new information and issued shortly. Please note: The effectivity date of this PCN are system driven. The changes detailed will be implemented from November 2018, but mixed stocks are unavoidable until existing stock is exhausted.

Other attachments:

[3650 Marking Change](#)

[3650 Marking Change](#)

Reason for Changes:

Customer Request. Customer Request. Following customer discussions it was decided that the fact that the same colour dot can be used to denote several different inductance values was extremely confusing. In the absence of any improved method of identification the inductors will now be supplied unmarked.

Estimated Dates:

Last Order Date (Obsolete Parts Only):

First Date To Ship (Changed Parts Only):

31-OCT-2019

Last Ship Date (Obsolete Parts Only):

Last Date for Mixed Shipments: (Changed Parts Only):

29-NOV-2019

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 |
|-----------------------------|---------------------------|------------------|----------------------|---------------------------------------|------------------------|---------------------------------|---------------------------|
| 1-1624112-1 | NO | | | 36501JR12J, 36501JR12JTDG | | | |
| 1-1879023-2 | NO | | TYC1-1879023-2 | 36502C56NJT TDG | | | |
| 1624112-4 | NO | | TYC1624112-4 | 36501J027J, 36501J27NJT TDG | | | |
| 1624112-6 | NO | | TYC1624112-6 | 36501J039J | | | |
| 1624112-7 | NO | | TYC1624112-7 | 36501J047J, 36501J47NJT TDG | | | |
| 1879023-4 | NO | | TYC1879023-4 | 36502C15NJT TDG | | | |
| 2-1624113-7 | NO | | | 36502A8N2JT TDG | | | |
| 2-1879023-5 | NO | | | 36502CR33JT TDG | | | |
| 3-1624113-3 | NO | | TYC3-1624113-3 | 36502A22NJT TDG | | | |
| 3-1624113-5 | NO | | TYC3-1624113-5 | 36502A27NJT TDG | | | |
| 3-1624113-7 | NO | | TYC3-1624113-7 | 36502A36NJT TDG | | | |
| 3-1624113-8 | NO | | | 36502A39NJT TDG | | | |
| 3-1624113-9 | NO | | TYC3-1624113-9 | 36502A43NJT TDG | | | |
| 3-1879023-6 | NO | | TYC3-1879023-6 | 36502C1R0JT TDG | | | |
| 4-1624113-0 | NO | | | 36502A47NJT TDG | | | |
| 4-1624113-2 | NO | | | 36502A68NJT TDG | | | |
| 4-1624113-3 | NO | | | 36502A72NJT TDG | | | |
| 4-1624113-5 | NO | | TYC4-1624113-5 | 36502A91NJT TDG | | | |
| 4-1624113-6 | NO | | TYC4-1624113-6 | 36502AR10JT TDG | | | |
| 4-1624113-8 | NO | | TYC4-1624113-8 | 36502AR12JT TDG | | | |
| 4-1879023-3 | NO | | TYC4-1879023-3 | 36502C3R9JT TDG | | | |
| 4-1879023-4 | NO | | TYC4-1879023-4 | 36502C4R7JT TDG | | | |
| 5-1624113-1 | NO | | TYC5-1624113-1 | 36502AR20JT TDG | | | |
| 5-1624113-2 | NO | | TYC5-1624113-2 | 36502AR22JT TDG | | | |
| 5-1624113-7 | NO | | | 36502AR33JT TDG | | | |
| 6-1624112-1 | NO | | TYC6-1624112-1 | 36501J2N2JT TDG | | | |

| 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 |
|-----------------------------|---------------------------|------------------|----------------------|----------------------|------------------------|---------------------------------|---------------------------|
| 6-1624112-2 | NO | | | 36501J3N3JTDG | | | |
| 6-1624112-5 | NO | | TYC6-1624112-5 | 36501J4N3JTDG | | | |
| 6-1624113-1 | NO | | TYC6-1624113-1 | 36502AR47JTDG | | | |
| 6-1624113-2 | NO | | TYC6-1624113-2 | 36502AR56JTDG | | | |
| 6-1624113-4 | NO | | | 36502AR68JTDG | | | |
| 6-1624113-6 | NO | | TYC6-1624113-6 | 36502AR82JTDG | | | |
| 6-1624113-7 | NO | | | 36502A1R0JTDG | | | |
| 7-1624112-0 | NO | | TYC7-1624112-0 | 36501J7N5JTDG | | | |
| 7-1624112-1 | NO | | TYC7-1624112-1 | 36501J8N2JTDG | | | |
| 7-1624112-5 | NO | | TYC7-1624112-5 | 36501J15NJTDG | | | |
| 7-1624112-7 | NO | | TYC7-1624112-7 | 36501J18NJTDG | | | |
| 7-1624113-2 | NO | | TYC7-1624113-2 | 36502A2R7JTDG | | | |
| 8-1624112-9 | NO | | TYC8-1624112-9 | 36501JR18JTDG | | | |



Product Change Notification

Current Date: 23-Sep-2019

TE Connectivity

Product Change Notification: P-19-017921

PCN Date: 20-SEP-19

Customer: TTI, Inc. (3057778)

Location: Maisach-gernlinden

Agreement: Agreement Unknown

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:

Low Inductance, High Frequency Chip Inductor - Type 3650 series

Description of Changes

Correction to PCN P-19-017536. The colour dot on the 3650 series which denotes the value of the inductor will be henceforth removed. This will not in any way effect the performance and quality of the product, nor are there any changes to the physical product. The Datasheet will be updated with the new information and issued shortly. Please note: The effectivity date of this PCN are system driven. The changes detailed will be implemented from November 2018, but mixed stocks are unavoidable until existing stock is exhausted.

Other attachments:

[3650 Marking Change](#)

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Reason for Changes:

Customer Request. Customer Request. Following customer discussions it was decided that the fact that the same colour dot can be used to denote several different inductance values was extremely confusing. In the absence of any improved method of identification the inductors will now be supplied unmarked.

Estimated Dates:

| | |
|---|---|
| Last Order Date (Obsolete Parts Only): | First Date To Ship (Changed Parts Only): |
| | 31-OCT-2019 |
| Last Ship Date (Obsolete Parts Only): | Last Date for Mixed Shipments: (Changed Parts Only): |
| | 29-NOV-2019 |

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 |
|-----------------------------|---------------------------|------------------|----------------------|-------------------------------|------------------------|---------------------------------|---------------------------|
| 1-1879023-2 | NO | | TYC1-1879023-2 | 36502C56NJTGDG | | | |
| 1624112-4 | NO | | TYC1624112-4 | 36501J027J, 36501J27NJTGDG | | | |
| 1624112-6 | NO | | TYC1624112-6 | 36501J039J | | | |
| 1879023-4 | NO | | TYC1879023-4 | 36502C15NJTGDG | | | |
| 2-1624113-7 | NO | | | 36502A8N2JTDG | | | |
| 2-1879023-5 | NO | | | 36502CR33JTDG | | | |
| 3-1624113-3 | NO | | TYC3-1624113-3 | 36502A22NJTGDG | | | |
| 3-1624113-7 | NO | | TYC3-1624113-7 | 36502A36NJTGDG | | | |
| 3-1624113-8 | NO | | | 36502A39NJTGDG | | | |
| 3-1624113-9 | NO | | TYC3-1624113-9 | 36502A43NJTGDG | | | |
| 3-1879023-6 | NO | | TYC3-1879023-6 | 36502C1R0JTDG | | | |
| 4-1624113-0 | NO | | | 36502A47NJTGDG | | | |
| 4-1624113-2 | NO | | | 36502A68NJTGDG | | | |
| 4-1624113-3 | NO | | | 36502A72NJTGDG | | | |
| 4-1624113-5 | NO | | TYC4-1624113-5 | 36502A91NJTGDG | | | |
| 4-1624113-8 | NO | | TYC4-1624113-8 | 36502AR12JTDG | | | |
| 4-1879023-3 | NO | | TYC4-1879023-3 | 36502C3R9JTDG | | | |
| 4-1879023-4 | NO | | TYC4-1879023-4 | 36502C4R7JTDG | | | |
| 5-1624113-2 | NO | | TYC5-1624113-2 | 36502AR22JTDG | | | |
| 5-1624113-7 | NO | | | 36502AR33JTDG | | | |
| 6-1624112-2 | NO | | | 36501J3N3JTDG | | | |
| 6-1624113-2 | NO | | TYC6-1624113-2 | 36502AR56JTDG | | | |
| 6-1624113-4 | NO | | | 36502AR68JTDG | | | |
| 6-1624113-6 | NO | | TYC6-1624113-6 | 36502AR82JTDG | | | |
| 6-1624113-7 | NO | | | 36502A1R0JTDG | | | |
| 7-1624112-0 | NO | | TYC7-1624112-0 | 36501J7N5JTDG | | | |
| 7-1624112-1 | NO | | TYC7-1624112-1 | 36501J8N2JTDG | | | |
| 7-1624112-7 | NO | | TYC7-1624112-7 | 36501J18NJTGDG | | | |

| 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 |
|-----------------------------|---------------------------|------------------|----------------------|----------------------|------------------------|---------------------------------|---------------------------|
| 7-1624113-2 | NO | | TYC7-1624113-2 | 36502A2R7JTDG | | | |
| 8-1624112-9 | NO | | TYC8-1624112-9 | 36501JR18JTDG | | | |