

Product Change Notification (PCN)

Date Issued January 15, 2018 PCN Number 505239 Reason for Change Equipment Transfer, Production Transfer or Rearrangement Change Type Description This letter is to inform you that production of the part(s) identified in this notice are being moved to a different production or shipping location. No changes will be made to the product as a result of this move. Reason for Short Notice Special Request Assessment of Change Drop test approved Internal Molex Qualification Date January 10, 2018 Sample Availability Date January 10, 2018 (Changed Part) Planned Implementation Date January 15, 2018 Method of Identifying Change New MOQSPQ

Before Change

This PCN 505239 is a replacement of PCN 503048 which has already been issued with customer communication. Since there was a mistake in the Before / After information of PCN 503048, it will be replaced. PCN 503048 will cancel after issuing PCN 505239.

• The wrong Before/After information of PCN503048 is as below.

| Sefore | After | Produced by Molex Japan (Shizuoka plant) | Produced by Molex Japan (Shizuoka plant) | Discontinue production | Produced by Molex Korea (No change) | Continue production | Quantity: 13,000 pin /1 reel | Quantity: 13,000 pin /1 carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton (13,000 x 6) | Quantity: 78,000 pin /1 Carton

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After Change

As described below, the information will be corrected and reissued with PCN505239.

As for a description of the production change, Japan stops the production of the terminals and the manufacturing plant is consolidated to Korea. If a customer which has received products manufactured by Japan, it will be changed to the packaging Qty manufactured by Korea. As for product impact, there is no impact to fit, form and function.

Before
Produced by Molex Japan (Shizuoka plant)
Quantity: 4,000 pin /1 reel
Quantity: 12,000 pin /1 Carton (4,000 x 3)
Produced by Molex Korea
Quantity: 6,000 pin /1 Carton (4,000 x 6)
Quantity: 4,000 pin /1 reel
Quantity: 27,000 pin /1 Carton (4,500 x 6)

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Troduced by Molex Japan (Shizuoka plant)
Discontinue production
Produced by Molex Korea (No change)
Continue production
Quantity: 4,500pin /1 reel
Quantity: 27,000pin /1 Carton (4,500 x 6)

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Product Change Notification (PCN)

You may address any technical inquiries regarding this PCN by sending E-mail to pcn_coordinator@molex.com or your Local Sales Engineer.

Note: While responding, please retain "PCN Notification:505239" in the e-mail Subject line for faster response.

RELEASED

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