



Product Change Notification (PCN)

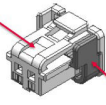
PCN Number	510056	Date Issued	June 04, 2021
Reason for Change	Capacity change or tool replacement		
Change Type Description	This letter is to inform you that another set of tooling is being added to meet the current and future demands of this product. There will be no changes in the fit, form or function from the additional tooling when compared to the current tooling.		
Reason for Short Notice	New Capacity		
Assessment of Change	Product will be fully qualified before it is shipped. Qualification reports will be available after below listed date		
Internal Molex Qualification Date	June 18, 2021		
Sample Availability Date (Changed Part)	June 18, 2021		
Planned Implementation Date	July 04, 2021		
Method of Identifying Change	Cavity identification		

RELEASED

Before Change

Impacted Products Pictures

DURACLIK NEW 2.0 PITCH WB
CONN. REC. 2WAY HSG



DURACLIK NEW 2.0 PITCH
WB CONN. REC. 2WAY ISL

After Change

Overview Description of Change

- Due to the increased demand for OEM products, we are experiencing extremely high demand beyond our capacity to respond within lead time. Molex is expediting capacity component tooling to increase output.
- The additional tooling will be qualified and production run in Molex Chengdu.
- Duplicate Molds with no change to design/build
- "No impact to fit, form, function".
- These part numbers are Molex proprietary designs, therefore considered catalog/general market product.
- Level 4 PPAP will be available upon request beginning 16 of June,2021. If PPAP requested, disposition response required within 5 days of submit date or it will be considered approved.





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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:510056**" in the e-mail Subject line for faster response.

RELEASED

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PCN #	Customer #	Customer Name	Search Term	Molex Part #	Customer Material #	City	State	Country
510056	103679	TTI; Inc.	TTI INC	5601230200	MLX560123-0200	Maisach-Gernlinden	9	DE
510056	103679	TTI; Inc.	TTI INC	5601250200	MLX560125-0200	Maisach-Gernlinden	9	DE
510056	103989	TTI INCORPORATED	TTI INC	5601230200	MOL560123-0200	FORT WORTH	TX	US
510056	103989	TTI INCORPORATED	TTI INC	5601250200	MOL560125-0200	FORT WORTH	TX	US
510056	CCC-10770	TTI	TTI	5601230200		Lisle	IL	US
510056	CCC-10770	TTI	TTI	5601250200		Lisle	IL	US

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