


PCN	Product Change Notification	De-23-012-0721	
Product	SMC IDC Female	Date of Publication:	
		01.12.2023	

Title: Additional manufacturing machine for connector assembly

Type of Notification: minor (B) change

Type of Change:

- | | | |
|--|--|---|
| <input type="checkbox"/> Design | <input type="checkbox"/> Product Marketing | <input type="checkbox"/> Specification |
| <input type="checkbox"/> Material | <input type="checkbox"/> Product termination | <input type="checkbox"/> Test / Testing |
| <input type="checkbox"/> Other | <input type="checkbox"/> Production location | |
| <input type="checkbox"/> Packing / Shipping / Labeling | <input checked="" type="checkbox"/> Production process | |

Effective date:

11.12.2023

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Reason and description of change:

Valued customer,
as a result of our continuous strive for capacity increase of our production, we hereby inform you upfront about a new assembly line, which is after exhaustive testing to our serial production standards and quality controls in order to meet all specification requirements to cover increasing market demand and which will run in addition to the current one for SMC IDC Female connectors angled versions.

These change will be operated without partnumber change.

This change will not affect reliability of product and has no impact on form, fit or function of these products.

Products Affected / Types

SMC IDC Female Connectors

Part.-No:

214345-E; 214346-E; 214347-E; 214348-E; 214349-E; 294813-E; 294814-E; 294815-E; 294816-E; 474357-E;

Reference Documents available at :

<http://www.erni.com>

Additional information, samples etc., on request

PCN Revision History:

Date of Revision:	Revision Number:	Reason: