

Rabe, Hans-Joachim

Von: Rabe, Hans-Joachim
Gesendet: Mittwoch, 21. August 2013 10:11
An: Rabe, Hans-Joachim
Betreff: WG: Samtec Engineering Change Notification - ECN 208630

Von: Samtec Customer Notification [mailto:CustomerECN@samtec.com]
Gesendet: Dienstag, 20. August 2013 18:41
An: Rabe, Hans-Joachim
Betreff: Samtec Engineering Change Notification - ECN 208630

TO: PK COMPONENTS GMBH -- HANS-JOACHIM RABE

This e-mail is to notify you of a change in the part(s) you have requested which are listed below.

Samtec Part#

ASP-167328-01

IPD1-02-D-K

IPD1-04-D-K

IPD1-04-D-K-M

IPD1-05-D-K

IPD1-05-D-P

IPD1-06-D-K

IPD1-08-D-K

IPD1-10-D-K

IPD1-10-D-K-M

IPD1-20-D-K

MMSD-02-24C-S-16.50-S-K

MMSD-05-20-L-04.40-D-K-LUS

MMSD-05-28-S-13.00-D-LDX-P

MMSD-05-28-S-13.00-D-P-LDX

MMSD-20-28-L-03.55-D-K-LUS

ECN#: 208630

Date: 08/20/13

Please review the notes for specific information in regards to the nature of this change. It is Samtec's opinion that the revision will be a drop in replacement for the part you are currently using, but each customer's application is different. Please review your application to confirm that this change will not cause any disruptions. Please contact Samtec at CustomerECN@samtec.com, if you have any questions related to this change.

Notes: WE ARE MAKING A FORM CHANGE TO THIS BODY WHICH WILL INCREASE THE LATCHES WIDTH. THIS CHANGE IS BEING MADE TO IMPROVE MOLDING CONDITIONS AND REDUCE FLASH ON THE UNDERCUT AREA OF THE LATCH. IF LEFT UNCHECKED THE FLASH CONDITION COULD LEAD TO RETENTION ISSUES

IN THE FUTURE. THE GOAL FOR IMPLEMENTATION IS SEPTEMBER 20TH.