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PCN 09001

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CUSTOMERS' NOTIFICATION OF
MATERIAL SPECIFICATION AND PART NUMBERS CHANGES

Effective January 15th 2010, Sullins Connector Solutions will make the following changes to the material specification and part numbers:

- | | | |
|----------------------------|-------------------------|-------------------|
| 1. <u>MATERIAL CHANGE:</u> | <u>FROM:</u> | <u>TO:</u> |
| | BLACK | BLACK |
| | THERMOPLASTIC POLYESTER | NYLON 6-T |

This change is to increase the connectors' processing temperature rating from 210°C for 5 seconds to 260°C for 10 seconds.

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|-------------------------------|---------------------|-------------------|
| 2. <u>PART NUMBER CHANGE:</u> | <u>FROM:</u> | <u>TO:</u> |
| | PRPN__ 1PAEN-RC | NRPN__ 1PAEN-RC |
| | PRPN__ 2PAEN-RC | NRPN__ 2PAEN-RC |
| | PRPN__ 1PARN-RC | NRPN__ 1PARN-RC |
| | PRPN__ 2PARN-RC | NRPN__ 2PARN-RC |
| | PRPN__ 4RCCN-RC | NRPN__ 4RCCN-RC |
| | PPP__ 1BFCN-RC | NPP__ 1BFCN-RC |
| | PPP__ 2AFCN-RC | NPP__ 2AFCN-RC |
| | PPR__ 4EFCN-RC | NPR__ 4EFCN-RC |
| | PPP__ 4EFCN-RC | NPP__ 4EFCN-RC |
| | PPP__ 1FGGN-RC | NPP__ 1FGGN-RC |
| | PPP__ 2FJFN-RC | NPP__ 2FJFN-RC |

ONLY the first letter of the part number will be changed (from **P** to **N**). The old part numbers will no longer be offered.

Anticipated impact on Fit, Form, Function & Reliability (positive/negative): Positive – increased processing temperature. Fully Backwards compatible

Changed parts can be identified by the part numbers called out on the accompanying shipping documents and packaging labels - No change



Tom Huynh
 Engineering Manager