



ENGINEERING CHANGE BULLETIN # 10007

CUSTOMERS' NOTIFICATION OF PART NUMBER CHANGE

Date Change Effective: 4/5//2012

Explanation of change from existing to new update:

Nylon 46 material connectors are not recommended for reflow processing.

CUSTOMERS' NOTIFICATION OF PART NUMBER CONFIGURATION REVISIONS

Date Change Effective: 4/5/2012

Explanation of configuration change:

Part numbers listed below (Nylon 46) are not recommended reflow process; processing temperature removed from drawings.

- N_E__DHRQ-T94_ (DWG# 11042 REV E)
- N_E__DHRN-T94_0 (DWG# 11043 REV F)
- N_E__DHRN-T94_ (DWG# 11044 REV E)
- N_E140DHHN-T9__ (DWG# 11040 REV D)
- N_E115DHHN-T9__ (DWG# 11041 REV E)
- N_E82DHHN-T9__3 (DWG# 11233 REV B)
- N_E82DHHN-T9__4 (DWG# 11234 REV B)
- N_E82DHHN-T9__1 (DWG# 11236 REV B)
- N_E82DHHN-T9__2 (DWG# 11237 REV B)
- N_E__DHHN-T9__ (DWG# 11045 REV E)
- N_E__DHAN-T9_1 (DWG# 11146 REV C)

Configuration impacts for fit, form, and function are:

Connectors with Nylon 46 material recommended for manual or wave soldering only

Existing parts will remain active for purchase? Yes No

New or revised parts are interchangeable to the previous part applications?

Yes No

Engineering Approval:

Truong Tran

(Signature)

Date: 4/5/12

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