



**ENGINEERING CHANGE BULLETIN # 10009**

**CUSTOMERS' NOTIFICATION OF PART NUMBER CHANGE**

**Date Change Effective:** 4/5/2012

**Explanation of change from existing to new update:**

Recommended processing temp/time for Nylon 9T material (.100 CC male headers) are changed to 260 C for 10 sec max.

**CUSTOMERS' NOTIFICATION OF PART NUMBER CONFIGURATION REVISIONS**

**Date Change Effective:** 4/5/2012

**Explanation of configuration change:**

Recommended processing temp/time for part number listed below (Nylon 9T) is changed from 260 C 120 sec max to 260 C for 10 sec max.

- G\_C\_S\_N-M30, 10058-H
- G\_C\_D\_N-M30, 10059-F
- G\_C\_S\_N-M89, 10060-E
- G\_C\_D\_N, (ST), 10419-F
- G\_C\_S\_N, (ST), 10436-D
- G\_C\_S\_N, (RA), 10909-D
- G\_C\_D\_N, (RA), 10912-C
- G\_C\_D\_N-M71, 11028-C
- G\_C\_S\_N-M71, 11432-B

**Configuration impacts for fit, form, and function are:**

None

**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

**Distribution:** Sales/Purchasing/Manufacturing Operations/Quality Assurance/Document Control/Technical Support