

Coded Note Number: **Y1630**

Revision: **C001**

Date: **September 24, 2017**

Title: **CUNI TUBING TEST REPORTS**

This revision history is provided for convenience and does not alleviate the supplier's responsibility with understanding and complying with the full coded note.

Change from Revision B – Editorial change to reformat to current standard.

Bolded font indicates changed/added content.

[*Text deleted*] inserted in the document indicates the removal of content.

Material supplied in accordance with Grade 2 of MIL-T-16420K-(1) requires the following:

- A. Performance of quantitative analysis of chemical composition for each heat comprising the lot.
- B. Submittal of chemical composition test reports identified to heat numbers, for each heat comprising the lot.
- C. Performance of quantitative analysis of mechanical properties and submittal of test reports for the lot based on the requirements of MIL-T-16420K-(1), Para. 4.2.2.1.
- D. Identification marking of each piece of the lot with a heat number.
- E. Correlation of heat number to lot numbers.
- F. Statement specifying whether the material was produced by a continuous or a semi-continuous ingot casting facility. If tubing was produced from plate conforming to MIL-C-15726, the supplier shall provide a statement specifying whether the plate was produced by batch or continuously cast method.