

Coded Note Number: **Y2250**

Revision: **C001**

Date: **October 16, 2017**

Title: **STEEL PLATE THROUGH-THICKNESS TENSILE**

**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 A – Editorial change to reformat to current standard.**

**Bolded font indicates changed/added content.**

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

After final heat treatment for plate thickness of 3 inches or greater, a through-thickness tensile specimen shall be taken from the same location as the sample for chemical analysis. The through thickness reduction of area shall not be less than 20%. This is considered an additional mechanical property requirement in MIL-S-16216 and MIL-S-24645, and shall be reported as part of the mechanical test report package.