material to meet the requirements of this specification may be attributed to inadequate heat treatment, the material may be reheat treated and resubmitted for test. Only one such reheat treatment shall be permitted.

4.2.7.2 Tensile Retests: Where a tensile specimen's failure to meet the requirements is obviously due to improper testing procedure or malfunctioning of the testing equipment, the test shall be disregarded and another specimen tested.

4.2.8 Micro Inclusion Tests: Determination of micro inclusions shall be conducted in accordance with the requirements of Paragraph 3.6.2 and the results recorded.

4.2.9 Ultrasonic Testing: All material procured to this specification shall be ultrasonic inspected in accordance with Paragraph 3.11. Material not meeting the requirements specified shall be rejected.

5. IDENTIFICATION MARKING

(B) 5.1 The following information shall be legibly marked on billets, extrusions, rolled rings, bars, rods, plates, sheets and forging stock at intervals not more than three feet along the length of the piece:

FMS-1011
Physical Condition, Finish and Thickness
Heat Number
Manufacturer's Name or Trademark

5.2 Marking shall be accomplished with a suitable marking fluid that will not rub off or be smeared by contact incident to normal handling.

5.3 When it is not practicable to mark as specified above because of the size or shape of the material, embossed plastic, or cloth or metal tags marked by ink or metal impression stamp, respectively, shall be used. The marking tags shall be securely fastened to each item and shall contain the identification marking required in Paragraph 5.1.