FEDERAL SUPPLY CLASS 5306

REV D

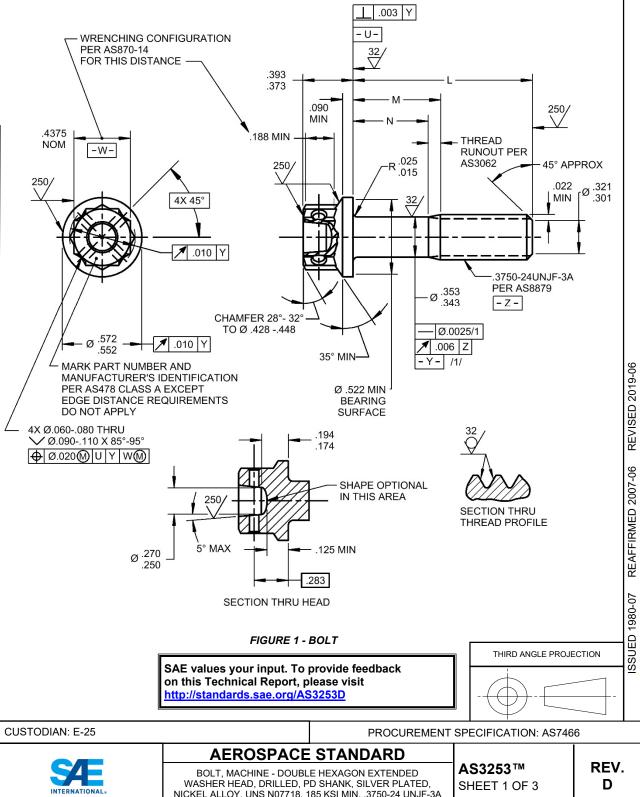
AS3253™

SAE reviews each technical report at least every five years at which time it may be revised, reaffirmed, stabilized, or cancelled. SAE invites your written comments and suggestions

SAE Technical Standards Board Rules provide that: "This report is published by SAE to advance the state of technical and engineering sciences. The use of this report is entirely voluntary, and its applicability and suitability for any particular use, including any patent infringement arising therefrom, is the sole responsibility of the user."

RATIONALE

REVISE LEAD END CHAMFER REQUIREMENT TO CONFORM TO AS1132, REVISE RUNOUT REQUIREMENTS ON BOLT TO CONFORM TO CURRENT PRACTICE (AS1132), ADD TERTIARY DATUM TO THE POSITION REQUIREMENT ON THE DRILLED HOLES, UPDATE REFERENCES, EDITORIAL CHANGES FOR CONFORMANCE TO ANSI Y14.5M-1982, ADD NEW NOTE FOR THE DISPOSITION OF EXISTING INVENTORY, GENERAL EDITORIAL CHANGES.



NICKEL ALLOY, UNS N07718, 185 KSI MIN, .3750-24 UNJF-3A

Copyright © 2019 SAE International