SAE Aerospace
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# AEROSPACE MATERIAL SPECIFICATION

**AMS-QQ-A-225/2A**

Issued JUL 1997
Cancelled APR 2007

Superseding AMS-QQ-A-225/2

## Aluminum Alloy, Bar, Rod, and Wire, Rolled, Drawn, or Cold Finished, 3003

(Composition similar to UNS A93003)

## RATIONALE

AMS-QQ-A-225/2 has been cancelled and superseded because equivalent technical requirements are provided by ASTM B 211, Alloy 3003.

## CANCELLATION NOTICE

This specification has been declared "CANCELLED" by the Aerospace Materials Division, SAE, as of April, 2007, and has been superseded by ASTM B 211, Alloy 3003. The requirements of the latest issue of ASTM B 211, Alloy 3003 shall be fulfilled whenever reference is made to the cancelled AMS-QQ-A-225/2. By this action, this document will remain listed in the Numerical Section of the Index of Aerospace Material Specifications, noting that it has been superseded by ASTM B 211, Alloy 3003.

Cancelled specifications are available from SAE.

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A93003

NOTICE

This document has been taken directly from Federal Specification QQ-A-225/2D and contains only minor editorial and format changes required to bring it into conformance with the publishing requirements of SAE technical standards.

The original Federal Specification was adopted as an SAE standard under the provisions of the SAE Technical Standards Board (TSB) Rules and Regulations (TSB 001) pertaining to accelerated adoption of government specifications and standards. TSB rules provide for (a) the publication of portions of unrevised government specifications and standards without consensus voting at the SAE Committee level, (b) the use of the existing government specification or standard format, and (c) the exclusion of any qualified product list (QPL) sections.

The complete requirements for procuring 3003 aluminum alloy bar, rod, and wire, rolled, drawn, or cold finished shall consist of this specification and the latest issue of AMS-QQ-A-225.

1. SCOPE AND CLASSIFICATION:

1.1 Scope:

This specification covers the specific requirements for 3003 aluminum alloy bar, rod, and wire produced by rolling, drawing, or cold finishing.

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