



AEROSPACE MATERIAL SPECIFICATION

AMS2800™**REV. E**

Issued	1940-06
Revised	1990-04
Noncurrent	2006-08
Reaf Nonc	2011-04
Stabilized	2017-02

Superseding AMS2800D

Identification
Finished Parts

RATIONALE

AMS2800E stabilizes this document because this document contains mature technology that is not expected to change and thus no further revisions are anticipated.

STABILIZED NOTICE

AMS2800E has been declared "STABILIZED" by AMS Committee B. This document will no longer be updated and may no longer represent standard industry practice. Previously this document was reaffirmed non-current. The last technical update of this document occurred in April, 1990. Users of this document should refer any certification issues (e.g. exceptions listed on the certification report) to the cognizant engineering organization for their disposition. NOTE: In many cases the purchaser may be a sub tier supplier and not the cognizant engineering organization.

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."

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.

Copyright © 2017 SAE International

All rights reserved. No part of this publication may be reproduced, stored in a retrieval system or transmitted, in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, without the prior written permission of SAE.

TO PLACE A DOCUMENT ORDER: Tel: 877-606-7323 (inside USA and Canada)
Tel: +1 724-776-4970 (outside USA)
Fax: 724-776-0790
Email: CustomerService@sae.org
<http://www.sae.org>

SAE WEB ADDRESS:

Full document details: SAE AMS2800E

SAE values your input. To provide feedback on this
Technical Report, please visit
<http://standards.sae.org/AMS2800E>

Documents
Document Sharing Hub

1. **SCOPE:** This specification covers the requirements for identification of finished parts.

1.1 **Classes:** Identification markings shall be classified as follows:

1.1.1 **Unrestricted:** Markings that may be used on any part that does not show the method of marking on the applicable drawing.

1.1.2 **Restricted:** Markings that may have a detrimental effect on the performance of parts and therefore should be used only when specified on the applicable drawing.

2. **APPLICABLE DOCUMENTS:** The following publications form a part of this specification to the extent specified herein. The latest issue of SAE publications shall apply.

2.1 **SAE Publications:** Available from SAE, 400 Commonwealth Drive, Warrendale, PA 15096-0001.

2.1.1 **Aerospace Standards:**

AS478 - Identification Marking Methods

3. **TECHNICAL REQUIREMENTS:**

3.1 **General:**

3.1.1 Parts shall be marked at the location and by the method indicated on the applicable drawing, and in accordance with this specification. Locations for, and methods of, marking may be specified in accordance with AS478.

3.1.2 Parts for which no locations and/or methods of marking are indicated on the applicable drawing shall have no restricted markings (See 1.1.2) or other markings which may be detrimental to performance of parts.

3.1.3 When practical, the part number shall be on the part, and shall be so located as to be visible after assembly. Assemblies which are permanently attached by welding, brazing, soldering, or riveting or when the applicable drawing title contains the word "assembly" shall include, in addition to the part number, the letters "ASSY" located adjacent to or immediately below the part number.

3.2 **Vendor Identification:**

3.2.1 Vendor's identification shall be by a letter, letters, or other characters assigned by purchaser.