



AEROSPACE MATERIAL SPECIFICATION

AMS2369™**REV. C**

Issued	1974-12
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Noncurrent	2001-05
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Stabilized	2016-02

Superseding AMS2369B

Quality Assurance Sampling
Carbon and Low-Alloy Steel Castings

RATIONALE

AMS2369C is stabilized as only three sand castings used the specification (two cancelled and one stabilized) with no known users.

STABILIZED NOTICE

AMS2369C has been declared "STABILIZED" by SAE AMS E Carbon and Low Alloy Steels Committee. This document will no longer be updated and may no longer represent standard industry practice. This document was stabilized because Committee E cannot find users of this document. Previously this document was reaffirmed non-current. The last technical update of this document occurred in July 1987. Users of this document should refer to the cognizant engineering organization for disposition of any issues with reports/certifications to this specification; including exceptions listed on the certification.

NOTE: In many cases, the purchaser may represent a sub tier supplier and not the cognizant engineering organization.

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1. SCOPE:

1.1 Form:

This specification covers quality assurance sampling procedures which may be used to determine conformance to applicable specification requirements of carbon and low-alloy steel castings.

2. APPLICABLE DOCUMENTS:

None.

3. TECHNICAL REQUIREMENTS:

3.1 General:

3.1.1 Omission from this specification of confirmatory tests of certain material properties or attributes controlled by the applicable material specification does not relieve the vendor of responsibility for furnishing castings which conform in all respects to the applicable specification.

3.1.2 In event of a conflict between the requirements specified herein and requirements of a particular material specification, the following rules shall apply:

3.1.2.1 When requirements of the material specification are more stringent, they shall take precedence.

3.1.2.2 When requirements of this AMS are more stringent, they shall take precedence.

3.1.2.3 When instructions are issued by the purchaser regarding quality assurance sampling procedures, such instructions shall take precedence over the requirements of either this specification or the particular specification in which this specification is invoked.

3.2 Responsibility for Tests:

The vendor of castings shall supply all samples for vendor's tests and shall be responsible for performing all required tests.