

As478

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SAE AS478 : Identification Marking Methods

Dot peen and electrochemical marking solutions are most frequently employed by aerospace manufacturers. Laser and ink marking are sometimes required. Aerospace engine components typically need to be marked to SAE AS478 Identification Marking standards.

Aerospace Component Marking & Traceability - SAE AS478 ...

SAE AS478. November 1, 1979 IDENTIFICATION MARKING METHODS This standard defines and controls marking methods on finished, semi-finished, and rough items. PURPOSE To specify and control marking methods for items in applications such as exist in the... View Less. View All ...

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Anyone know what the marking method is for AS478-15? My employer assumes I can mill the text when I do the first mill op, and I asked him to verify with the customer before I start cutting tomorrow, but he forgot and is out of town for the week. The only reference I found online is that laser ...

SPECIFICATION FOR IDENTIFICATION MARKING OF PARTS S-3006

a. SAE AS478-2 (Metal Stamp) b. SAE AS478-7A (Electrochemical Etch) c. SAE AS478-30 (Ink Stamp) d. SAE AS478-35D (Bag and Tag) e. LASER ETCH AS478-15A f. BarCodelabel 461 INITIALSHIPMENT- NEW PART /CHANGE.

As478

Historical ISSUED 1960-05-15 Identification Marking Methods AS478 This standard provides the following: a. Definition of terms pertaining to marking.

AS478P: Identification Marking Methods - SAE International

SAE AS478 Revision P, November 2017. Complete Document Identification Marking Methods. View Abstract Product Details Document History SAE AS478 (Complete Document) Revision N, April 15. SAE AS478 (Complete Document ...

AS478: Identification Marking Methods - SAE International

This standard provides the following: a. Definition of terms pertaining to marking. b. Symbols for marking location. c. Requirements and restrictions for permanent markings. d. Types of marking methods. e. Rules for designating marking methods. f. Table listing marking methods.

1/19/2016 Roush Quality Capability

I just found the Aerospace Standard, AS478, that we are supposed to use. It is funny how much information pops up AFTER you make your first callout for help! haha It is easy to draw the symbol in AutoCAD... But I would like to have the standard just put into SW to make it as easy of a transition for all of our die hard AutoCAD as possible.

Aerospace Marking Solutions: Component Etching | Lectroetch

Welcome. Since 1946, Bloss has provided its customers with meticulous craftsmanship and attention to detail. Bloss provides laser engraving, screenprinting, pad printing, laser marking, laser etching, stenciling, mechanical engraving, AS478, AS478 Method 15, MIL-STD-130, plastic fabrication and machining services to the aerospace, automotive, medical, and electronics industries.

AS478 Revision Number: N - SAE International English Version

All, Today I ran a series of tests to achieve a mark on 7075 aluminum at a depth required by AS478-15B standards. Height of the engraved font is a mere 2mm. I believe I have achieved proper depth, however how do I make sure. What methods are available to measure engraving depth of very fine engravings? Thanks John

Part Identification | SOLIDWORKS Forums

AS478 Revision Number: N. Identification Marking Methods. Scope This standard provides the following: Definition of terms pertaining to marking. Symbols for marking location. Requirements and restrictions for permanent markings. Types of marking methods. Rules for designating marking methods.

As478 Method - PDF documents - DocumBase | 1pdf.net

AS478 Marking - PDF documents - DocumBase. Marking method: the method for marking the part... specified by a selected marking method from as478, indicating by a local note and leader the area..

Method to accurately measure engraving depth to achieve ...

Aerospace / Aircraft. The Lectroetch process was developed during the second World War by the founder of our company, A.R. Lindsay. As a consulting engineer, he determined that highly stressed aircraft parts were failing due to metal fatigue in the area where the parts were steel-stamped for identification.

AS478-15 identify & marking standard - Practical Machinist

AS478 Identification Marking Methods . S-3006 REV F 4806 W. Taft Road, Liverpool, NY 13088 Page 4 of 17 3.0 GENERAL REQUIREMENTS The following data governs the requirements for the established classes or marking: 3.1 Classes Class 1- Integral markings, castings, forgings, etc. Class 2- Steel Stamping ...

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MARKING METHODS INC - Electro-Chemical Metal Marking and Dot Peen(Stylus)Marking Equipment, Supplies, Service & Job Shop; Also identification

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SAE AS478 - Identification Marking Methods | Engineering360

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