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Abbreviations And Acronyms Asme Y14

ABBREVIATIONS AND ACRONYMS ASME Y14.38-1999 airspeed indicator AI AI airtight AT at air-to-air AA as air-to-air identification AAI AAI air-to-air-missile AAM AAM air-to-ground AG AG air-to-surface missile ASM ASM air-to-underwater missile AUM AUM alarm ALM aim alarm check valve ACV ACV alclad ALCD alcd alcohol ALC alc algebra ALG alg

ABBREVIATIONS AND ACRONYMS ASME Y14.38-1999

ADDENDA to ASME Y14.38-1999 Abbreviations and Acronyms The abbreviations and acronyms, hereinafter referred to as "abbreviations," listed in this Standard are used on engineering drawings and related documentation. ASME Y14.38 November 19, 1999

ASME Y14.38 - Abbreviations and Acronyms for Use in ...

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Technical standards exist to provide glossaries of abbreviations, acronyms, and symbols that may be found on engineering drawings. Many corporations have such standards, which define some terms and symbols specific to them; on the national and international level, ASME standard Y14.38 [1] is one of the widely used standards.

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ASME Y14.38, Abbreviations and Acronyms for Use on Drawings and Related Documents . ASME Y14.41, Digital Product Definition Data Practices . ASME Y14.100, Engineering Drawing Practices . All other ASME Y14 standards are considered specialty types of standards and contain additional requirements or

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Abbreviations used on diagrams should conform to ASME Y14.38. If no suitable abbreviation exists, a special abbreviation may be used, but a note must explain it on the diagram. ents. Abbreviations (given in ASME Y14.38) are properly restricted to text and drawings, and are not to be used in formulas or equations.

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