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ASME Y14.41 - Wikipedia

ASME Y14.41 was born of the need to utilize Computer-aided design (CAD) data as a manufacturing and/or inspection source. In the late 1980s and early 1990s solid modeling and CAD were becoming important tools for engineers looking to create and define increasingly complex geometry. For example, ergonomic and aerodynamic contoured surfaces were extremely difficult to define on engineering drawings.

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ASME Y14.5 is a standard published by the American Society of Mechanical Engineers (ASME) to establish rules, symbols, definitions, requirements, defaults, and recommended practices for stating and interpreting Geometric Dimensions and Tolerances (GD&T). ASME / ANSI issued the first version of this Y-series standard in 1973.

ASME Y14.5 - Wikipedia

In 1992, the American National Standards Institute adopted ANSI/ASME Y14.1 Decimal Inch Drawing Sheet Size and Format which defined a regular series of paper sizes based upon the de facto standard 8 1/2 in × 11 in "letter" size which it assigned "ANSI A". This series also includes "ledger"/"tabloid" as "ANSI B".

ANSI/ASME Y14.1 - Wikipedia

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