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[1] Involute splines and inspection ANSI B92.1-1970, Society of Automotive Engineers. [2] Excel 2007 Help. [3] Earle Buckingham - Manual of Gear Design - Part 2.

Calculating Inverse of Involute Angle in Microsoft Excel ...

ANSI B92.1-1970 (R1982), Involute Splines, American National Standards Institute. ANSI B92.2-1980, Metric Module Involute Splines, American National Standards Institute. SAE Straight Tooth Splines. Straight-Tooth Spline Geometry SAE straight-tooth splines usually contain 4,6,10, or 16 splines.

Splines - Mechanical Engineering

In American National Standard ANSI B92.1-1970 (R 19 93), many features of the 1960 standard are retained; plus the addition of three tolerance classes, for a total of four. The term "involute serration," formerly applied to involute splines with 45-degree pressure

SPLINES AND SERRATIONS - Autodesk

ANSI B92.1-1970 Formulas for the Basic Dimensions 30°, 37.5°, & 45°PA ANSI B92.1-1970 Maximum Tolerance for Space

MENSIONS—The effective space width. A sector spline gage is a gage having two diamet- and tooth thickness are inspected by. 10, 1 = ANSI B, 5 = SAE J, , , , , 41, External Spline, Fillet Root Side Fit, ANSI B, Class 4 , 9.

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This document is an extension of the current B92.1 standard. It does not supersede the B92.1 standard. All splines currently meeting the requirements of the B92.1 standard are still in compliance with that standard. A table of the variables and the formula that calculates its value is includ-

