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Allowable Stress Design philosophy was left unsupported by AISC after the 9th edition of the manual which remained an acceptable reference design standard in evolving building codes (e.g. International Building Code by the International Code Council).

Allowable Strength Design - Wikipedia

Channels - The AISC 9th Edition (ASD) specification does not specifically address the allowable stress for weak axis bending of channels. Therefore, the program uses the most similar formula for the weak axis bending of wide flanges (0.75*Fy). For a complete and thorough treatment of channel code checks, refer to the LRFD specification.

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= 2.00 (ASD) additional references Manual Table 7-1; Specification Table J3.2 Bolt shear is based upon the limit state of shear rupture of the bolt. Equation J3-1 in Specification n Section J3.6 is general and applies to both tension and shear in bolts. The nominal strengths for use in Equation J3-1 are obtained from Table J3.2. The

Simple Shear Connection Limit States - AISC

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V. AISC ASD - Column Compression Capacity 1

AISC – ASD:1989. The beam elements are checked according to the regulations given in . Manual of Steel Construction. Allowable Stress Design. Part 5 : Specification and Codes. AISC, Ninth Edition, 1989. The cross section is classified according to Table B5.1. (compact, non compact, or slender section). The member is checked on following criteria:

AISC – ASD:1989

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