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LIFTING LUG ANALYSIS (ASD) Per AISC 13th Edition ASD Manual, ASME BTH-1-2008, And "Design And Construction Of Lifting Beams" By David T. Ricker Input: * Design Parameters : Lug Yield Strength $F_y = 34.1 \text{ ksi} = 235 \text{ Mpa}$ Lug Ultimate Strength $F_u = 58.0 \text{ ksi} = 400 \text{ Mpa}$ Edge Distance $A = 2.56 \text{ in} = 65 \text{ mm}$ Edge Distance $E = 1.18 \text{ in} = 30 \text{ mm}$ Lug Width $B = 6.10 \text{ in} = 155 \text{ mm}$ Rounded Edge ? = No Feb 1th, 2024 Winsafe Corp. Weld On Lifting Lug Identification: $\frac{1}{2}$ Ton Lifting Lugs Are Color Coded Yellow And Have The Rated Capacity Stamped Into The Metal. Welding: The Lifting Lugs Have Been Fabricated From A36 Steel And Are Intended For Welding To Similar Jun 1th, 2024 Lifting Lug Safety Factor Asme - Quatang.anhngumshoa.com Lugs Http WwW Pdonline Org Courses S106 S106 Pdf Example Of An Overhead Lifting Lug Kip' 'asme Committee Updates Below The Hook Device Design May 6th, 2018 - Asme Committee Updates Below The Hook Feb 1th, 2024.

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