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 $1.1 \cdot 395 = 0.5 \cdot MPa \cdot S_{ut} = 395 MPa$ Based on this requirement, choose AISI 1020 cold-rolled steel that will be machined to size

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MACHINE DESIGN - An Integrated Approach 6-17-2 $\sigma_a = \sigma_m \cdot S_f$ 12 Assuming a Case 3 load line, use equation (618e) to ...

Machine design an integrated approach

Machine design an integrated approach Material Type Book Language English Title Machine design an integrated approach Author(S) Robert L Norton Publication Data New Jersey: Prentice-Hall Publication€ Date 1996 Edition NA Physical Description XXIII, 1048 + CD-ROM Subject Engineering Subject Headings Machine design ISBN NA Copies NA Permanent

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