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Eq. (2-21): $S_{Hut B} = 3.4 \cdot 3.4(300)$
1020 MPa Eq. (6-8): $S_{Se ut} = 0.5$

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0.5(1020) 510 MPa Table 6-2: a b=
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(a) $= 20(6.89) = 137.8 \text{ MPa}$ (b) $F =$

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$$350(4.45) = 1558 \text{ N} = 1.558 \text{ kN} \quad (\text{c}) \quad M = 1200 \text{ lbf} \cdot \text{in} (0.113) = 135.6 \text{ N} \cdot \text{m}$$

$$(\text{d}) \quad A = 2.4(645) = 1548 \text{ mm}^2 \quad (\text{e}) \quad I = 17.4 \text{ in}^4 (2.54)^4 = 724.2 \text{ cm}^4 \quad (\text{f}) \quad A =$$

$$3.6(1.610)^2 = 9.332 \text{ km}^2 \quad (\text{g}) \quad E =$$

$$21(1000)(6.89) = 144.69(10^3) \text{ MPa} = 144.7 \text{ GPa} \quad (\text{h}) \quad v = 45 \text{ mi/h} (1.61) =$$

$$72.45 \text{ km/h} \quad (\text{i}) \quad V = 60 \text{ in}^3 (2.54)^3 =$$

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983.2 cm³ = 0.983 liter 1-10 (a) $l =$
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 $\cos)$ Ans.

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