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From Eqs. (10-4) and (10-5) $4 \cdot 1 \cdot 0.615 \cdot 4 \cdot 2$

$W \cdot B \cdot 4 \cdot 4 \cdot 4 \cdot 3 \cdot C \cdot C \cdot K \cdot K \cdot C \cdot C \cdot C \cdot \square + \square = + \square \square \square$

Plot $100(\text{KW} \cdot \text{KB}) / \text{KW}$ vs. C for $4 \leq C \leq$

12 obtaining We see the maximum and
minimum occur at $C = 4$ and 12
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$=66.7 \text{ lbf}$. $R_R \text{ Ans C } B = 33.3 \text{ lbf}$. 3-2
Body AB: $\sum F_x = 0$ $R_A x$ $B_x = \sum F_y = 0$ $R_A y$ $B_y = \sum M_B = 0$ $R_A y$ $A_x(10)$ (10) $0 = A_x$ A_y $R_R = \text{Body OAC} : \sum M_O = 0$ $R_A y$ (10) $100(30)$ $0 = R$ $\text{Ans } A_y = 300 \text{ lbf}$.

Chapter 3

AISI 1018 CD steel: Table A-5 6 E 30.0

10 106 106 in 0.282 2011-T6 aluminum:

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Enhancements and modifications to the tenth edition are described in the following summaries: □ A new Chap. 20, Geometric Dimensioning and Tolerancing, has been added to introduce an important topic in machine design. Most of the major manufacturing companies utilize geometric dimensioning and tolerancing (GD&T) as a standardized means of accurately representing machine parts and assemblies for the purposes of design, manufacture, and quality control.

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