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

? Plot  $100 \cdot (KW \cdot ? \cdot KB) / KW$  vs.  $C$  for  $4 \cdot ?$

$C \cdot ? \cdot 12$  obtaining We see the maximum

and minimum occur at  $C = 4$  and  $12$

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$\sum M_O = 0$   $18(100) - 0.8B = 0$   $B = 33.3$

$\sum F_y = 0$   $R - 0.8B = 0$   $R = 33.3$

$\sum F_x = 0$   $R - 0.6B = 0$   $R = 33.3$

Body AB :  $\sum F_x = 0$   $R - A_x = 0$   $A_x = 33.3$

$\sum F_y = 0$   $R - A_y = 0$   $A_y = 33.3$

Body OAC :  $\sum M_O = 0$

$\sum F_y = 0$   $R - A_y = 0$   $A_y = 300$

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AISI 1018 CD steel: Table A-5 E 30.0

10 106 106 in 0.282 2011-T6 aluminum:

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