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0.615 4 2 W B 4 4 4 3 C C K K C C C

- + - = + - - - Plot 100(KW -

KB)/ KW vs. C for 4 C 12

obtaining We see the maximum and

minimum occur at C = 4 and 12

respectively where

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3-1 $\sum M_O = 0 \Rightarrow 18(100) - R_B = 0$

AnsB = 33.3 lbf . $\sum F_y = 0 \Rightarrow R_B = 100$

AnsO = 66.7 lbf . $\sum M_B = 0$

B = 33.3 lbf . 3-2 Body AB : $\sum F_x = 0 \Rightarrow R_A = 100$

$R_A = 100$ lbf . $\sum F_y = 0 \Rightarrow R_A = 100$

$\sum M_O = 0 \Rightarrow R_A = 100$

Body OAC : $\sum M_O = 0 \Rightarrow R_A = 100$

$100(30) - R_A = 0 \Rightarrow R_A = 300$ lbf .

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