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in, $d = 2$ in with $n = 1750$ rev/min, $H. nom. =$
 2 hp, $C = 9$ (12) = . 108 in, velocity ratio =
 0.5 , $K. s.$

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 $18 \cdot 6(100) - R_B = 0$ $R_B = 33.3 \text{ lbf}$. $\Sigma = F_y = 0$
 $R - R_O - B = 0$ $R = 100 - 33.3 = 66.7 \text{ lbf}$. $R = 66.7 \text{ lbf}$ $R = 33.3 \text{ lbf}$.
3-2 Body AB : $\Sigma = F_x = 0$ $R_A = B_x = 100$
 $B_x = 100$ $\Sigma = F_y = 0$ $R_A + B_y = 0$ $B_y = -100$
 $(10) - 100 = 0$ $R = 100$ Body OAC : $\Sigma = M_O = 0$ $R_A = 300$
 $(10) - 100(30) - R = 0$ $R = 300 \text{ lbf}$.

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