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: $=MO 0 R Ay (10) 100(30) 0 - = R AnsAy =300 lbf .$

Chapter 3

Shigley ' s MED, 10 th edition Chapter 14 Solutions, Page 5/39 Other design considerations may dictate the size selection. For the present design, $m = 2$ mm ($F = 25$ mm) is a good selection. Ans. _____ 14-11 20 50 2.5 in, 6.25 in 8 8 (2.5)(1200) 785.4 ft/min 12 P G P G N N d d P P V

Chapter 14

Shigley ' s MED, 10 th edition Chapter 13 Solutions, Page 5/36 13-9 Repeating the process shown in the solution to Prob. 13-8, except with $\phi = 25^\circ$, we obtain the following results. (a) For $m = 2$, $NP = 9.43$ teeth. Rounding up, $NP = 10$ teeth. Ans.

Chapter 13

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Shigley ' s MED, 10 th edition Chapter 10 Solutions, Page 1/41 Chapter 10 10-1 From Eqs. (10-4) and (10-5) $4.1 \cdot 0.615 \cdot 4.2 \cdot W \cdot B \cdot 4 \cdot 4 \cdot 3 \cdot C \cdot C \cdot K \cdot K \cdot C \cdot C \cdot C - + - =$
 $+ - - -$ Plot $100(KW - KB)/KW$ vs. C for $4 \leq C \leq 12$ obtaining We see the maximum and minimum occur at $C = 4$ and 12 respectively where

Chapter 10

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Shigley ' s MED, 10 th edition Chapter 11 Solutions, Page 1/28 Chapter 11 11-1 For the deep-groove 02-series ball bearing with $R = 0.90$, the design life x_D , in multiples of rating life, is () 6 10 60 60 25000 350 525 .

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