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Shigley's MED, 10 th edition Chapter 5 Solutions, Page 1/52 Chapter 5 5-1 $S_y = 350 MPa. MSS: \sigma_1 - \sigma_3 = S_y /n \Rightarrow () 1 3 S_y n \sigma = - DE: () () 2 2 2 2 2 2 1/2 3 1/2 \sigma \sigma \sigma \sigma \sigma \sigma \sigma \tau = - + = - + + A B B x x y y xy y S n \sigma = ' (a) MSS: \sigma_1 = 100 MPa, \sigma_2 = 100 MPa, \sigma_3 = 0 350 3.5 . 100 0 n Ans = - DE: 2 2 1/2 350$

Oakland University

Shigley's MED, 10 th edition Chapter 6 Solutions, Page 5/58 (a) 0.1 1 Fig. A-15-15: 0.125, 1.25, 1.40 0.8 0.8 ts r D K d d = = = = Get the notch sensitivity either from Fig. 6-21, or from the curve-fit Eqs. (6-34) and (6-35b). Using the equations, a = - + - = 0.190 2.51 10 68 1.35 10 68 2.67 10 68 0.07335(- - - 3 5 8 3)() () J2 () 1 1 0.812

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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

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 $() 6 10 60 60 25000 350 525 .$

Chapter 11

We are also providing an authentic solution manual, formulated by our SMEs, for the same. shigley's mechanical engineering design is intended for students beginning the study of mechanical engineering design.

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