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Shigley's MED, 10 th edition Chapter 3 Solutions, Page 1/100

Chapter 3 3-1 $\Sigma = MO$ 0 18 6(100) 0RB - = R AnsB =33.3 lbf . $\Sigma = Fy$ 0 R RO B+ - =100 0 R AnsO =66.7 lbf . R R AnsC B= =33.3 lbf . 3-2 Body AB : $\Sigma = Fx$ 0 R R Ax Bx= $\Sigma = Fy$ 0 R R Ay By= $\Sigma = MB$ 0 R R Ay Ax(10) (10) 0- = Ax Ay R R= Body OAC : $\Sigma = MO$ 0 R Ay (10) 100(30) 0- = R AnsAy =300 lbf .

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Shigley's MED, 10 th edition Chapter 9 Solutions, Page 3/35 9-11
Table A-20: 1035 HR: $S_{ut} = 500 \text{ MPa}$, $S_y = 270 \text{ MPa}$ 1035 CD:
 $S_{ut} = 550 \text{ MPa}$, $S_y = 460 \text{ MPa}$ Cold-rolled properties degrade to hot-rolled properties in the neighborhood of the weld.

Chapter 9

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