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February 5, 2006 CHAPTER 1 P.P.1.1 A proton has 1.602 x 10-19 C. Hence, 2 million protons have +1.602 x 10-19 x 2 x 106 = 3.204 x 10–13 C P.P.1.2

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4 Chapter 9, Problem 66 (50). For the circuit in Fig. 9.73, calculate ZT and Vab. (12 j) 145 170 60 j5 (20 j5)(40 j10) T (20 j5) || (40 j10) = − + − + Z = − + = ZT = 14.069 – j1.172 Ω = 14.118∠-4.76° = ∠ ° ∠ ° ∠ ° = = 4.25 94.76 14.118 -4.76 60 90 ZT V I I I I 12 j 8 j2 60 j5 40 j10 1 + + = + + = I I I 12 j 4 j 60 j5 20 j5 ...

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Also (3) should be I1 = I2 - 4/s, since the current souce should has an s-domain equivalent of 4/s - not 4, as is used in the solution. Problem 16.18: The solution is missing a factor of 3 in the term e^{-s}/s of the second-to last equation in the first line of the solutions.