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~~Magnetic Circuits IX: Magnetic circuit with an air gap, Ex1.2 (solution), 16/3/2014~~

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~~Solutions Manual to Accompany Electric Machinery (MCGRAW HILL SERIES IN ELECTRICAL AND COMPUTER ENGINEERING) Fitzgerald, Dominick A. E.; Kingsley, Charles; Umans, Stephens D. Published by McGraw-Hill (1990)~~

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31 Part (b): For $\omega = 2\pi f = 6.28 \times 10^3$ rad/s, $X_L = \omega L = 2.14 \Omega$, $I_1 = V_1 / (R_1 + jX_L) = 1.25 \angle -25^\circ$ A, $I_2 = (N_1/N_2) I_1 = 0.312 \angle -25^\circ$ A, $V_2 = I_2 R_2 = 46.8 \angle -25^\circ$ V, $P_2 = V_2 I_2 \cos \theta = 14.6$ W. Problem 2-5: For $\omega = 100$ rad/s, $Z_L = R_L + jX_L = 5.0 + j0.79 \Omega$, $V_L = 110 \angle 20^\circ$ V, $I_L = V_L / Z_L = 18.3 \angle -3^\circ$ A, and $I_H = I_L / 20 = 604$ mA. Problem 2-6: The maximum power will be supplied to the load resistor when its impedance, as re

PROBLEM SOLUTIONS: Chapter 2

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