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e) W = (0.3)2(10-4)(10-3) (2) $(4\pi x 10-7)$ = 0.0036 joules. This method of estimating the energy stored in the airgap agrees with the value obtained using the inductance and maximum currents.

S3.4. The figure reference in the problem statement should be Fig. P3-3b. a) Transformer equivalent circuit (no leakage inductance) shown below. When there ...

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