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The fall times are the period minus the rise times. 93 L Average Switch Power 0.464 W. 9 W Average Diode Power 0. which is identical to

$1/3 \cdot 0.025 \text{ J} \cdot 19.970 \text{ A}$ (2-41) Use the part VPULSE or

IPULSE (shown). 9 W. 3 W. 464 W. 0. .eu/solution-manual-power-electronics-1st-edition-hart 2-40) DESIRED QUANTITY

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Using $V_{dc} = -96 \text{ V}$ gives this solution: (4-33) (4-34) (4-35)

(4-36) (4-37) There are no differences between the calculations in

Problem 4.36 and the PSpice results. The power absorbed by each

diode is approximately 1.9 W. (4-38) Equation (4-46) gives values of of

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$I_1 = 28.6 \text{ A}$, $I_5 = 5.71 \text{ A}$, $I_7 = 4.08 \text{ A}$, $I_{11} = 2.60 \text{ A}$, and $I_{13} = 2.20 \text{ A}$. All compare well with the PSpice results. The ...

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