Pauslemes AC

3.14)

$$\frac{7+2}{25} \cdot 300 \cdot 10^{-6} A \cdot 1, FV = 0.162W$$

$$\frac{9}{25} \cdot 800 \cdot 10^{-6} A \cdot 1, 5V = 0.387W$$

$$0 = 0.642W$$

$$= 3.61 \cdot 10^{-3} J = 1321mJ$$

$$\frac{9}{25} \cdot 200 \cdot 10^{-3} A \cdot 1,5V = 0.096W$$

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3.18)

9)
$$rac{0,1}{5} FU \stackrel{0,3}{\longrightarrow} FU$$
 $rac{1}{5} FU \stackrel{0,3}{\longrightarrow} 1FU \qquad p(FU \land 1FU) = 0,1.0,7 = 10,0+ = 10,0+ (71)$