Dotos $AV = 12V \qquad q) \qquad W = \frac{1}{112} = \frac{105 \text{ rad/s}}{10.5} (6.10^{15})$ $L = 1.5 \text{ H}$ $W_{0} = \frac{1}{12} = \frac{2}{10.5} (3.14) = 0.0596 \text{ S}$ $Q = \frac{1}{12} = \frac{2}{10.5} (3.14) = 0.0596 \text{ S}$ $Q = \frac{1}{10.5} = \frac{2}{10.5} (3.14) = 0.0596 \text{ S}$ $Q = \frac{1}{10.5} = \frac{1}{10.5} (3.14) = 0.0596 \text{ S}$ $Q = \frac{1}{10.5} = \frac{1}{10.5} (3.14) = 0.0596 (3.14$	30.35	
$ 1 = 1.5 \text{ H}$ $ 1 = 2 \wedge = \frac{2(3.14)}{10.5} = 0.05965$ $ 9 - 5 \rangle$ $ 4 - 5 \rangle$ $ 4 - 5 \rangle$ $ 4 - 7 \rangle$ $ 5 - 7 \rangle$ $ 7 \rangle$ $ $	Dotos	and the same of th
$ 1 = 1.5 \text{ H}$ $ 1 = 2 \wedge = \frac{2(3.14)}{10.5} = 0.05965$ $ 9 - 5 \rangle$ $ 4 - 5 \rangle$ $ 4 - 5 \rangle$ $ 4 - 7 \rangle$ $ 5 - 7 \rangle$ $ 7 \rangle$ $ $	AV=12V	a) w====================================
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	C=6.10-51	= 1/1C1 1(1.5) (6.10°/5"
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	L = 1.5 H	2/3/4)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	W-5	T = 21 = 105
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	95	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	11 -5	b) C = 9 => 9 = CAV = (6/03)(12)
c) $y = \frac{1}{2}CV = \frac{1}{2}(6.70^{5})(12) = 4.32.10^{5}$ d) $y = 0 \cos(\omega t + \phi)$ $y = 0 \cos(\omega t + \phi)$ y =	COC.	
d) $q = Q \cos(\omega t + \phi)$ $q(0.023) = 72.10^{-7} \cos(1054(0.023)) = -59$ $q(0.023) = -5.42.10^{-7}$ e) $i = dq = -\omega Q \sin(\omega t + \phi)$ dt $i = -(105)(72.10^{-9}) \sin(105(0.023)) = -0.05A$ $q = \frac{q^2}{2C} = (-5.42.10^{-9}) = 2.45.10^{-7}$		1 7 2 70
d) $q = Q \cos(\omega t + \phi)$ $q(0.023) = 72.10^{-7}\cos(1054(0.023)) = -59$ q(0.023) = -5.42.10 C e) $i = dq = -\omega Q \sin(\omega t + \phi)$ dt $i = -(105)(7.2.10^{-9}) \sin(105(0.023)) = -0.05A$ $q = \frac{q^{2}}{2C} = (-5.42.10^{-7}) = 2.45.10 \text{ F}$		0 (, -5) (, a) -4 30 0
d) $q = Q \cos(\omega t + \phi)$ $q(0.023) = 72.10^{-7} \cos(1054(0.023)) = -59$ $q(0.023) = -5.42.10^{-7}$ e) $i = dq = -\omega Q \sin(\omega t + \phi)$ dt $i = -(105)(72.10^{-9}) \sin(105(0.023)) = -0.05A$ $q = \frac{q^2}{2C} = (-5.42.10^{-9}) = 2.45.10^{-7}$	THE PERSON NAMED OF THE PE	c) U= TC1 = 7(6.10)(15)=1.3510
$ \frac{1}{4}(0.023) = -5.42.10 C $ e) $i = dq = -\omega Q sen(\omega t + Q)$ $ i = -(105)(7.2.10^{-4}) sen(105(0.023)) = -0.05A $ $ \frac{1}{4} = \frac{1}{4} = (-5.42.10^{-4}) = 2.45.10 \text{ J} $ $ \frac{1}{4} = \frac{1}{4} = (-5.42.10^{-4}) = 2.45.10 \text{ J} $	111000171331131111111111111111111111111	mannatan anno fana and an anno an fara an
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$ \frac{1}{4}(0.023) = -5.42.10 C $ e) $i = dq = -\omega Q sen(\omega t + Q)$ $ i = -(105)(7.2.10^{-4}) sen(105(0.023)) = -0.05A $ $ \frac{1}{4} = \frac{1}{4} = (-5.42.10^{-4}) = 2.45.10 \text{ J} $ $ \frac{1}{4} = \frac{1}{4} = (-5.42.10^{-4}) = 2.45.10 \text{ J} $	N. C.	9 70 10 005 (1054(0.023)) = -59
e) $i = \frac{dq}{dt} = -\omega Q \sin(\omega t + \theta)$ $i = -(105)(7.2.10^{4}) \sin(105(0.023)) = -0.05A$ $i = -(105)(7.2.10^{4}) \sin(105(0.023)) = 2.45.10 \text{ T}$ $26 = 2(6.10^{-3})$		(0.023)
e) $i = \frac{dq}{dt} = -\omega Q \sin(\omega t + \theta)$ $i = -(105)(7.2.10^{4}) \sin(105(0.023)) = -0.05A$ $i = -(105)(7.2.10^{4}) \sin(105(0.023)) = 2.45.10 \text{ T}$ $26 = 2(6.10^{-3})$	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9(0.023) = -5.42 10 C
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$\begin{cases} 1 & 4 = \frac{9}{2} = \frac{4}{2} = \frac{4}{2} = \frac{2}{2} = \frac{4}{2} = \frac{4}{2} = \frac{2}{2} = \frac{4}{2} = \frac{4}$	***************************************	i=-(105)(72.10) sen(105(0.023)) =-0.05A

		[] u = 9 = (-5.42 10) = 2.45.10 F
$4^{-\frac{1}{2}} = \frac{1}{2} (1.5)(0.05)^{2} = 1.87 \cdot 10^{3} T$	***************************************	26 2(6.10-3)
42 = 2		$(1.2 - 1(1.5)(0.05)^2 = 1.87.10^3$
		4 = 2 2
	***************************************	ACCEPTATION OF THE OTHER PROPERTY OF THE PROPE
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