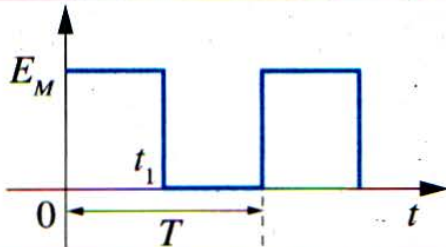
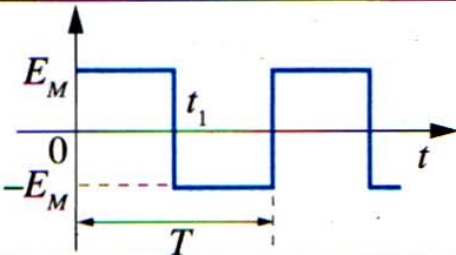
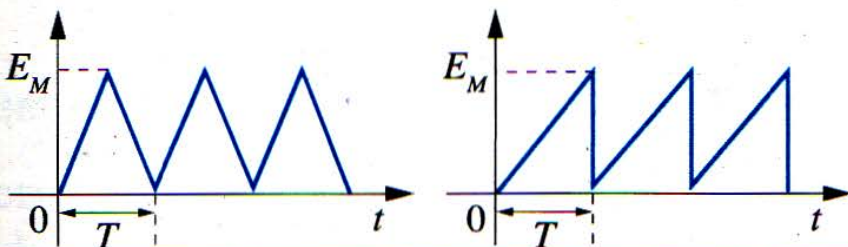
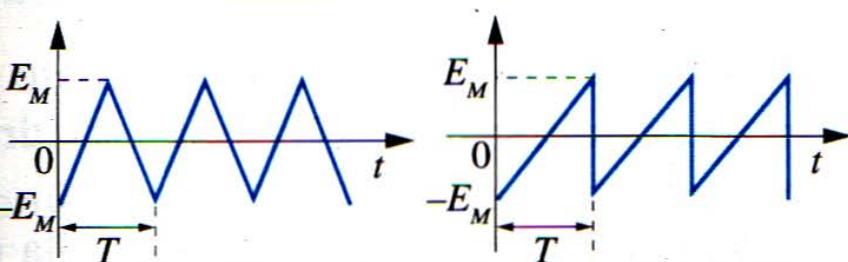
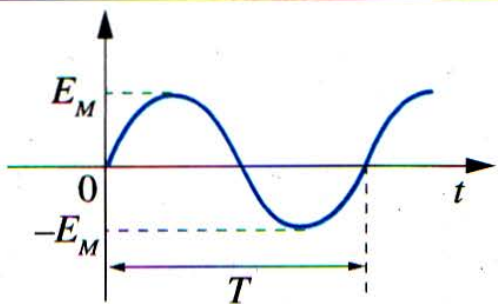
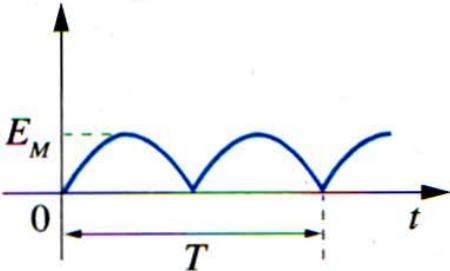
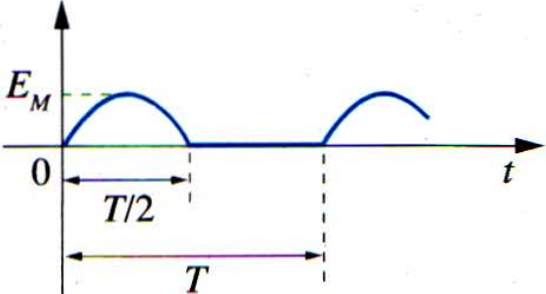
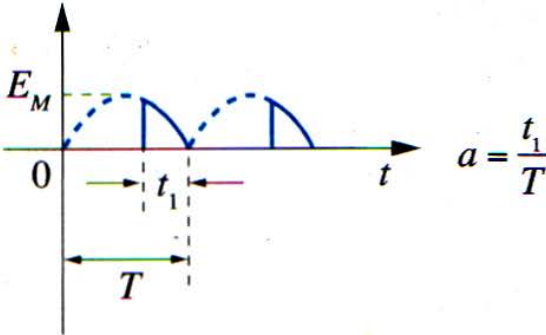
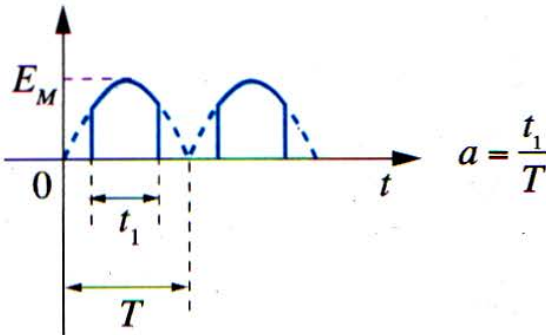


ANALISI DELLE FORME D'ONDA

	E_{cc}	E_{med}	E_{eff}	K_f
$D = t_1/T$ D = Duty Cycle 	$E_{cc} = E_M \frac{t_1}{T}$	$E_{med} = E_M \frac{t_1}{T}$	$E_M \sqrt{\frac{t_1}{T}}$	$\sqrt{\frac{T}{t_1}}$
	0	$E_{med} = E_M$	$E_{eff} = E_M$	1
	$E_{cc} = \frac{E_M}{2}$	$E_{med} = \frac{E_M}{2}$	$E_{eff} = \frac{E_M}{\sqrt{3}}$	$\frac{2}{\sqrt{3}}$
	0	$E_{med} = \frac{E_M}{2}$	$E_{eff} = \frac{E_M}{\sqrt{3}}$	$\frac{2}{\sqrt{3}}$
	0	$E_{med} = \frac{2}{\pi} E_M$	$E_{eff} = \frac{E_M}{\sqrt{2}}$	$\frac{\pi}{2\sqrt{2}}$

ANALISI DELLE FORME D'ONDA

	E_{cc}	E_{med}	E_{eff}	K_f
	$E_{cc} = \frac{2}{\pi} E_M$	$E_{med} = \frac{2}{\pi} E_M$	$E_{eff} = \frac{E_M}{\sqrt{2}}$	$\frac{\pi}{2\sqrt{2}}$
	$E_{cc} = \frac{E_M}{\pi}$	$E_{med} = \frac{E_M}{\pi}$	$E_{eff} = \frac{E_M}{2}$	$\frac{\pi}{2}$
	$E_{cc} = \frac{E_M}{\pi} (1 - \cos(a\pi))$	$E_{med} = \frac{E_M}{\pi} (1 - \cos(a\pi))$	$E_{eff} = E_M \sqrt{\frac{a}{2} - \frac{1}{4\pi} \sin(2\pi a)}$	
	$E_{cc} = \frac{2E_M}{\pi} \sin\left(\frac{\pi a}{2}\right)$	$E_{med} = \frac{2E_M}{\pi} \sin\left(\frac{\pi a}{2}\right)$	$E_{eff} = E_M \sqrt{\frac{a}{2} - \frac{1}{2\pi} \sin(\pi a)}$	