Determine RMS, Average values of the waveforms shown below.
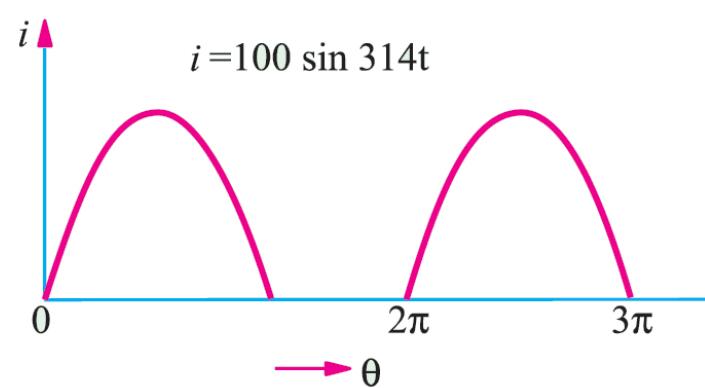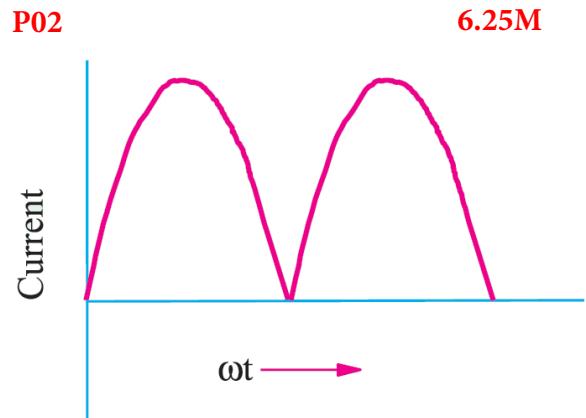
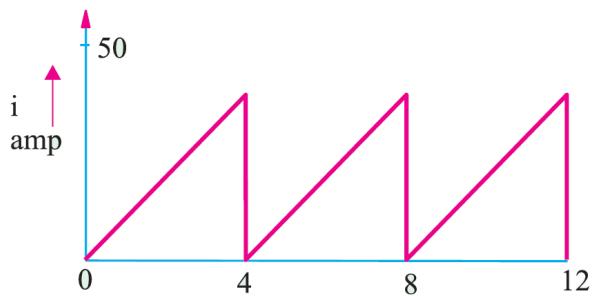6.25M

$i = 100 \sin 314t$

0 2π 3π

$\longrightarrow \theta$

P02   6.25M

Current

$\omega t \longrightarrow$

P03   6.25M

50

i amp

0 4 8 12

P04   6.25M

V

20 V

0 0.1 0.2 0.3 0.4 t
seconds