(1) 
$$V = 19.0V$$
  
 $C = \frac{9}{V} = \frac{3.8 \times 0^{-1}}{19.00} = 2 \times 10^{-12} \bar{T}$ 

$$V = \frac{9}{C} = \frac{7.6 \times 10^{-12} F}{2 \times 10^{-12} F} = 38.0 V$$

$$|V-8|$$

$$|D=3\times\frac{1}{40Nf\times10^{6}}.1\times10^{6}=26\times10^{5}C/m^{2}$$

$$P=2e.E$$

$$+70=2$$

$$P=1(51)\cos E=30=1.71\times10^{5}C/m^{2}$$

$$|P=1(51)\cos E=30=1.71\times10^{5}C/m^{2}$$

$$|P=\frac{1}{50}|$$

$$|P=\frac{1}$$

进程向外