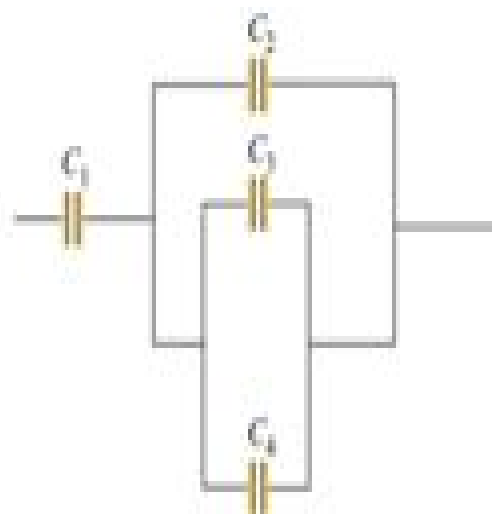


Consider the combination of capacitors shown in the diagram, where  $C_1 = 3.00 \mu\text{F}$ ,  $C_2 = 11.0 \mu\text{F}$ ,  $C_3 = 3.00 \mu\text{F}$ , and  $C_4 = 5.00 \mu\text{F}$ . (Figure 1)

Figure

1 of 2



Part A

Find the equivalent capacitance  $C_A$  of the network of capacitors.

Express your answer in microfarads.

View Available Hint(s)

$\sqrt{x}$

$\Delta \Sigma \Phi$

↶
↷
↺
↻
?

$x^a$

$x_b$

$\frac{a}{b}$

$\sqrt{x}$

$\sqrt[n]{x}$

$\hat{x}$

$\hat{\hat{x}}$

$\ln$

$x \cdot 10^b$

⌂

🔍

$C_A =$

0.385

$\mu\text{F}$

Submit

Previous Answers

Request Answer

✖ Incorrect; Try Again; One attempt remaining

Part B

# Concept Review Capacitance Answers

**Michael Rajnik**



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