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3 3 **4** => 33**0000**pF = 330nF

 $\begin{array}{l} 6 \text{ n } 8 => 6.8 \text{nF} \\ \text{the letter is to be} \\ \textbf{replaced by the point} \\ \text{Similarly - } 2k3 \text{ is a resistor with a} \\ \text{resistance } 2300\Omega = 2.3 \text{k}\Omega \end{array}$ 

0.47uF 63V

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