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2.2 Study FIGURE 2 below and answer the question. FIGURE 2 If the total current is at the minimum for the circuit in FIGURE 2, calculate the value of the capacitor. (7) [15] (8080613) -6- T710(E)(M31)T ... INDUSTRIAL ELECTRONICS N3

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Author: Johan Kraft ISBN: 978-1-77581-299-9 This book forms part of Hands-On! series - Engineering made simple. It has been written according to the Industrial Electronics curriculum for N4.

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