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Electronics Technology Fundamentals: Conventional Flow Version, 2008, 1021 pages, Robert T Paynter, Toby Boydell, 0135048745, 9780135048740, Pearson

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Electronics Technology Fundamentals

Electronics Technology Fundamentals Chapter 1 Principles of Electricity 2 Current - the directed flow of charge through a conductor Electron Flow Versus Conventional Current Insert Figure 110 9 12 Current - P5 Direct Current - DC Versus Alternating Current - AC

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Basics of Electricity/Electronics

direction in which current flows: Conventional Current assumes that current flows out of the positive terminal, through the circuit and into the negative terminal of the source This was the convention chosen during the discovery of electricity They were wrong! Electron Flow is what actually happens and electrons flow out of the negative

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