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SECTION 22 POWER ELECTRONICS

The proliferation of power electronics connected to the utility grid has also led to power quality concerns due to injection of harmonic currents by grid-connected inverters, and highly distorted currents drawn by diode bridge rectifiers Due to fast transients of voltages and currents within power POWER ELECTRONICS 22-3 FIGURE 22-2 Computer

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Daniel W Hart, Introduction to Power Electronics, ISBN 978-0073380674 (2010 edition) REFERENCES 1 AE Fitzgerald, C Kingsley, and SD Umans, Introduction to Power Electronics 1 Fundamentals of Power Electronics Hart, Chapter 6 2 DC/DC converters: Buck Hart, Chapter 6 3 DC/DC converters: Boost Hart, Chapter 6

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