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Emi Filter Design 69 1 1.00U 3.00U 5.00U 7.00U 9.00U Time in Secs 700M 500M 300M 100M-100.0M Fundamental Amplitude in Volts Fundamental Harmonic vs Ton for 10uSec Pulse Train Figure 3.4.STEP analysis result shows the 50% duty cycle as the maxima. Let us follow the procedures that were defined in the EMI design flowchart.

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A third-order filter, of course, consists of three or more reactive elements as shown in Figure 4. These types of filters are sometimes referred to as "pi (n)" or "T" filters. The disadvantage of a larger filter is that physical size increases. The third-order filter is among the most opular topologies of filters used.

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emissions consists to use the EMI filters. The design of these filters is very difficult because it requires complete mastery of the design process. In this paper, we propose a design method of the EMI filter based on the simulation of the filter in frequency domain. Thus, the high frequency models of the filter components are proposed.

Design of EMI Filters for DC-DC converter

sidered when designing the EMI filter of a power electronic sys-tem. The main requirements and critical aspects are compiled in TABLE I. In this paper, the design of high performance differential mode (DM) input filters for a three-phase AC-DC-AC Very Sparse Matrix Converter (VSMC) [3] (cf. Fig.1) is discussed. The fil-

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