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Microchip Controlling High
Frequency Adjustable Three
Phase Inverter



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | The paper deals with implementation and designing of Step Sinus Pulse Width Modulation (SSPWM) method for inverter controlling of three- phase asynchronous machine, R (resistive)and L (inductive) loads. After new pulse width modulation method presented in the paper, the new mathematical model of three-phase inverter is developed for one and three-phase loads. So, mathematical models are calculated for SSPWM driving induction machine and three phase R and L loads while switches on..

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