

DAFTAR PUSTAKA

- [1] Rashid, Muhammad H. "Power Electronics, Circuit Devices, and Applications". 2004. Prentice Hall
- [2] Ned Mohan, Tore M. Underland, William P. Robbins, "Power Electronics, Converters, Applications and Designs", Second Edition, Jhon Wiley & Son, Incm New York, 1995
- [3] Gunawa Supriatna, Erik "Analisa dan Minimisasi Riak Sisis AC dan sisi DC Inverter PWM Lima-Fasa", Bandung, 2007
- [4] Yustinus S , L Heru P, "Pemanfaatan Mikrokontroller ATMEGA8535 sebagai Pengendali Inverter Satu Fasa Jembatan Penuh Terprogram $\frac{1}{4} \lambda$ ", Proceeding of EECCIS (Electrical Power, Electronics, Communications, Control & Informatics International Seminar) Desember 2010, hal B16-1 - B16-5, Unibraw Malang.
- [5] Senthilkumar.R, M.Singaravelu, " Design of Single Phase Inverter Using dsPIC30F4013" *International Journal of Engineering Science and Technology* Volume 2, 2010.
- [6] Riyadi, Slamet, "Diktat Elektronika Daya" Unika Soegijapranata, 2011, Semarang
- [7] Maiti, Abhisek, Sumana Choudhuri, Jitendranath Bera. "Development of Microcontroller-Based ISPWM Switching Tecnique for Single Phase Inverter",
- [8] Dita Anggarningrum, Rufina "Implementasi Inverter Satu Fasa Terkendali Arus Berbasis Digital", Proceeding of AES (Annual Engginerring Seminar) Febuari 2014