

DAFTAR PUSTAKA

- [1] Ned Mohan, Tore M. Underland, William P. Robbins. "*Power Electronics, Converters, Applications and Designs*", Second Edition, Jhon Wiley & Son, Incm New York. 1995
- [2] Bell, Bob. "*Introduction To Push Pull And Cascade Power Converter Topologies*", National Semiconductor. 2003
- [3] Rohmatullah. "Pengertian Dan Fungsi Catu Daya". Telkom University. 2015
- [4] Architecteria. "Definisi LED Dan Kegunaanya". 2013
- [5] Rashid, Muhammad H. "*Power Electronics, Circuit Devices, and Applications*". Prentice Hall. 2004
- [6] Riyadi, Slamet, "*Diktat Elektronika Daya*" Unika Soegijapranata, 2011. Semarang
- [7] F. Dalu Setiaji, Diestha Djati Purnomo, Deddy Susilo. "Modul Lampu LED Yang Dicu Oleh Sel Surya". *Techné Jurnal Ilmiah Elektroteknika* Vol. 9. 2010
- [8] Dalci, K.B, Gulez. K, Canzever, Galip, "The design of a push pull switch mode power supply for AC drives". *Annual conference of IEEE* VOL 2. 2004
- [9] Fajar Timur, Sos Edwin V, Samsul Arifai, Drs Bachtera Indarto M. Si. "Rangkaian Catu Daya". *Jurnal Elektronika Catu Daya*.
- [10] Rifaldi Yanis, Dringhuzen J. Mamahit, ST. M. Eng, Drs. Elia Kendek Allo, Msc, Sherwin R. U. A, Sompie, ST. MT. "Perancangan Catu Daya Berbasis Up Down

Binary Counter dengan 32 Keluaran”. E-Journal Teknik Elektro dan Komputer.
2013.

