

## DAFTAR PUSTAKA

- [1] Abenk. (2014, 20 Desember). *Prinsip Kerja PLC (Programmable Logic Controller)*. Diperoleh 12 Juli 2017, dari <http://www.insinyoer.com/prinsip-kerja-plc-programmable-logic-controller/>
- [2] Mitsubishi Electric Corporation. 2008. *Programming Manual – Basic & Applied Instruction Edition*. Tokyo.
- [3] Robith, Muhammad. (2015, 16 November). *Prinsip Kerja Motor Induksi 3 Fasa*. Diperoleh 16 Juli 2017, dari <http://www.insinyoer.com/prinsip-kerja-motor-induksi-3-fasa/>
- [4] Kho, Dickson. 2017. *Prinsip Kerja DC Power Supply (Adaptor)*. Diperoleh 26 Juli 2017, dari <http://teknikelektronika.com/prinsip-kerja-dc-power-supply-adaptor/>
- [5] Jahja, Kristianto. 1998. *Gemba Kaizen “pendekatan akal sehat berbiaya rendah pada manajemen”*. Jakarta: Pustaka Binaman Pressindo.
- [6] KabZX. 2015. ”What does it mean if an AC motor has two voltage ratings?”. Diperoleh 16 Juli 2017, dari <https://electronics.stackexchange.com/questions/179506/what-does-it-mean-if-an-ac-motor-has-two-voltage-ratings>
- [7] 2013. “How does an Induction Motor Work?”. Diperoleh 16 Juli 2017, dari <http://www.learnengineering.org/2013/08/three-phase-induction-motor-working-squirrel-cage.html>
- [8] 2013. AC Motors: General Principles of Operation (Motors And Drives). Diperoleh 16 Juli 2017, dari <http://what-when-how.com/motors-and-drives/ac-motors-general-principles-of-operation-motors-and-drives/>