

DAFTAR PUSTAKA

- [1] Edo Sumageka, *Detail Design Power Supply System LRT Palembang*, (Palembang : PT.LEN Industries, 2017), hlm. 3-91
- [2] Prof. Ir. Budiono Mismail, M.S.E.E., Ph.D, *Dasar Teknik Elektro Sistem Tenaga Dan Telekomunikasi*, (Univevrsitas Brawijaya Press, 2011), hlm. 739-740
- [3] Bambang Soeroso, *Identifikasi Gardu Distribusi Tenaga Listrik Di Kota Manado Berbasis Sistem Informasi Geografis*, (Manado : E-Journal Teknik Elektro dan Komputer, 2016), hlm.2
- [4] Drs. M. Mustaghfirin Amin, MBA, *Gardu Induk*, (Kemendikbud, 2013) hlm. 51-52
- [5] Sigi Syah Wibowo, *Analisa Sistem Tenaga*, (Malang : Polinema Press, 2016), hlm.31
- [6] Prof. DR. Zuhul M.Sc.EE *Prinsip Dasar Elektronik*, (Jakarta : PT. Gramedia Pustaka Utama,2004), hlm. 111
- [7] Mohamed E. El-Hawary, *Electrical Railway Transportation Systems*, (New Jersey : The Institute of Electrical and Electronics Engineers, Inc, 2018).
- [8] Power System Profile PT. Kereta Api Indonesia (Persero), slide 1-3.
- [9] Cekmas Cekdin & Taufik Berlian, *Rangkaian Listrik* (Palembang: ANDI, 2013) hal.74
- [10] Admin Pratama, *Perhitungan Voltage Drop (Tegangan Jatuh) Pada Kabel*, (Kompasiana.com : 17 Juni 2015)
- [11] Reaven, *Hubungan Usaha, Energi dan Daya*, (myrightspot.com : 17 Juli 2017)