DAFTAR PUSTAKA

[1] Cekmas Cekdin dan Taufik Barlian. 2013.Rangkaian Listrik. Andi, Yogyakarta

[2] Harlow, James H. 2012.Electric Power Transformer Engineering Third Edition. Taylor and Francis Group, LLC, Boca Raton

[3] Kadir, Abdul. 1993.Pengantar Teknik Tenaga Listrik. PT. Pustaka LP3ES, Jakarta

[4] Kulkarni, S.V., & Khaparde, S.A. 2013.Transformer Engineering Design, Technology, and Diagnostics Second Edition.Taylor and Francis Group, LLC, Boca Raton

[5] Lister, Eugene C. 1993.Mesin dan Rangkaian Listrik Edisi Keenam (terjemahan). Erlangga, Jakarta

[6] Mukti K., Harrij. 2013.Analisis Kinerja Transformator Tiga Belitan sebagai Generator Step-Up Transformer, Politeknik Negeri Malang

[7] Rijono, Yon. 2002.Dasar Teknik Tenaga Listrik(edisi revisi). Andi, Yogyakarta

[8] Theraja, B.L. 1985.Worked Examples in Electrical Technology. S. Chand & Company Ltd., New Delhi

[9] Wadhwa, C.L. 2004.Basic Electrical Engineering Fourth Edition.New Age International (P) Ltd., New Delhi

[10] Zuhal.1995.Dasar Teknik Tenaga Listrik dan Elektronika Daya. ITB, Bandung

[11] Azzahra Rahmah. 2019.Transformator Adalah – Pengertian, Fungsi, Jenis, Gambar, Prinsip Kerja. https://rumus.co.id/transformator/, diakses Rabu, 08 April 2020, 16:10 WIB

[12] Steven McFadeyen. 2012. Introduction to Traction Substation. https:// myelectrical.com/notes/entryid/118/introduction-to-traction-substations, diakses Rabu, 08 April 2020, 14:02 WIB