

DAFTAR PUSTAKA

- [1] blogs.itb.ac.id/ekki
- [2] Charles K., Alexander, Mathre N., Sadiku., 2003. Fundamental of Electric Circuits third edition, McGraw-Hill.
- [3] Douglas,E., Powell , Hesterman, 2007. Introduction to Voltage Surge Immunity Testing, IEEE Report.
- [4] Drinovsky,J., Kejik, Z., Ruzek, V., Zachar, J., 2001. Insertion loss Estimation of EMI filter in Unmached Input/Output Impedance System, RADIOENGINEERING vol 20,NO.1, 295-298.
- [5] Foissac, M., Schanen, J.L., Vollaie., 2009. Compact EMC model of power electronics converter for conducted EMC studies in embedded networks, Automotive Power Electronics 2009, Paris, France.
- [6] G. Asmanis., O. Krievs., A. Asmanis., 2012. Active Power Filter LCL Filter Insertion Loss Calculation Analysis, Elektronika Ir Elektrotechnika, ISSN 1392-1215, VOL. 18, NO. 9.
- [7] Jean Picard., 2006. SLVA233A Application Report on Systems Power, Electrical Transient Immunity for Power-Over-Ethernet Texas Instruments.
- [8] Kodali., Prasad., 1996. Engineering Electromagnetic Compatibility, IEEE, New York. Kostov, 2009. Design and Characterization of Single-Phase Power Filters, PhD-dissertation,Helsinki University of Technology, Department of Electrical Engineering.49-48.
- [9] Konstantin S. Kostov and Jorma J. Kyrrä., 2008. Insertion Loss and Network Parameters in the Analysis of
- [10] Power-One, 2000. Directives & Standards Technical Information EMC.
- [11] Sabri,Y., Kurniawan,E, 2012. Perancangan Filter Pasif Untuk Mengatasi Harmonisa Pada Gardu Penyearahan Pusat Listrik Aliran Atas PT KAI Commuter Jabodetabek Indonesia, Proseding Konferensi Nasional ICT-M Politeknik Telkom (KNIP).

- [12] Harmonic Filters: Six Pulse Rectifier Load – Power Factor Improvement and Harmonic Control ACEEE Int. J. on Electrical and Power Engineering, Vol. 02, No. 01.
- [13] <http://www.scribd.com/doc/46905498/Electromagnetic-Compatibility>
- [14] Gerlin, Merlin dk. EMC: electromagnetic compatibility : Schneider Electric.
- [15] Montrose, Mark I. dan Edward M. Nakauchi. 2004 Testing for EMC Compliance. John Wiley & Sons, Inc.
- [16] Paul, Clayton R. 2006. Introduction to electromagnetic compatibility 2nd Edition. John Wiley & Sons, Inc.