

DAFTAR PUSTAKA

- Benitez, J. (. (1992). Application of Capacitors for Power Factor Correction. *Ieee Pcic-92-22*.
- Bokde, D. M., Jalkote, S. S., Birajdar, M. V, Biradar, A. P. R. S., & Bsiotr, J. (2017). Energy Conservation Using Automatic Star-Delta-Star Starter. *International Research Journal of Engineering and Technology(IRJET)*, 4(4), 103–106. Retrieved from <https://www.irjet.net/archives/V4/i4/IRJET-V4I424>.
- Buddy Powers, W. F. (1994). The Basics of Power Cable. *IEEE Transactions on Industry Applications*, 30(3), 506–509. <https://doi.org/10.1109/28.293692>
- Calculations, T. L. (1964). Improved Methods and Accuracy for Transformer Load Calculations, (June), 4–7.
- Committee, S. (2012). IEEE Guide for Measuring Earth Resistivity, Ground Impedance, and Earth Surface Potentials of a Grounding System - Redline. *IEEE Std 81-2012 (Revision of IEEE Std 81-1983) - Redline (Vol. 2012)*. <https://doi.org/10.1109/IEEESTD.2012.6392181>
- F.S Phabaskara, et.all . 1996. *Industrial and Commercial Power System Handbook*. New York : McGraw-Hill
- Featheringill, W. E. (1983). Power Transformer Loading. *IEEE Transactions on Industry Applications*, IA-19(1), 21–27. <https://doi.org/10.1109/TIA.1983.4504150>
- Halmare, A. M. (n.d.). COMPARATIVE STUDY OF INDUCTION MOTOR, 2.
- Harten, P.van and Setiawan, E. 1981. *Instalasi Listrik Arus Kuat*. Jakarta: Binacipta
- Huff, C. (1931). Automatic time-delay relay* by c. huff, 19(6), 1019–1021.
- I Wayan Ratnata. 2014. *Teknik Instalasi Listrik*. Bandung.
- Khodapanah, M., Zobaa, A. F., & Abbod, M. (2016). Estimating power factor of induction motors using regression technique. 2016 17th International Conference on Harmonics and Quality of Power (ICHQP), 502–507. <https://doi.org/10.1109/ICHQP.2016.7783334>

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ANALISIS PEMBEBANAN INSTALASI LISTRIK DAN SISTEM KONTROL STARTING MOTOR INDUKSI DI PT HADTEX

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- Levoy, L. G. (1940). Power-Factor Correction of Resistance- Welding Machines Series Capacitors. Transactions of the American Institute of Electrical Engineers, 59(12), 1002–1009. <https://doi.org/10.1109/T-AIEE.1940.5058082>
- Memon, A. H., Md Akhir, N. S., Abdul Rahman, I., & Nagapan, S. (2015). Australian Journal of Basic and Applied Sciences. Construction Waste Generation Factors throughout Construction Life Cycle – Case Study of Peninsular Malaysia, 9(1)(January), 168–182.
- Persyaratan Umum Instalasi Listrik (PUIL) Standar Nasional Indonesia. 2000
- Persyaratan Umum Instalasi Listrik (PUIL) Standar Nasional Indonesia. 2011
- Rowland, P. W., & Member, I. (1998). LOW IMPACT MOTOR CONTROL With STAR-DELTA STARTING PHILLIP W. ROWLAND, 1–9.
- Sudarto. 1987. *Teknik Perencanaan dan Pemasangan Instalasi Listrik*. Bandung: Penerbit Karya Remaja
- Tawalbeh, N., & El-Khazali, R. (2013). Analysis and evaluation of electrical wiring safety requirements in jordanian residential buildings. 2013 IEEE Jordan Conference on Applied Electrical Engineering and Computing Technologies, AEECT 2013. <https://doi.org/10.1109/AEECT.2013.6716464>
- Watson, B. W. R., Eng, B. S., Inst, M. C. E., & E, M. I. E. (1946). THE CONTROL OF ELECTRICAL INSTALLATION WORK *.