

DAFTAR PUSTAKA

- [1] Brown, E.R. (2009). *Electric Power Distribution Reliability Second Edition*. America : CRC Press Taylor & Francis Group.
- [2] Xie, K., Zhou, J dan Billinton, R. (2008). *Fast algorithm for the reliability evaluation of large scale electrical distribution networks using the section technique*. IET Gener. Transm. Distrib., Vol.2, No.5, pp.701-707.
- [3] Gonen, T. (1986). *Electric Power Distribution System Engineering*. Mc Graw-Hill.
- [4] Goenadi, C., Hernanda, S.N.G.I dan Penangsang, O. (2012). Analisis Keandalan Sistem Jaringan Distribusi 20 kV di PT. PLN Distribusi Jawa Timur Kediri dengan Metode Simulasi Section Technique. *Jurnal Teknik POMITS Vol.1, No.1*.
- [5] Mir'atussaada, A. (2015). Evaluasi Cara Kerja Auto Recloser Sebagai Pengaman Pada Jaringan Distribusi di PT. PLN (Persero) Keramasan. *Laporan Akhir*.
- [6] Pansini. A.j (1992) *Electrical Distribution Engineering*. 2nd Ed.
- [7] PT. PLN (Persero) Wilayah Nusa Tenggara Timur. (2017). Data-Data Yang Digunakan PLTD Kota Atambua – Kab. Belu.
- [8] Wicaksono H P and Hernanda I G N S 2012 “*Analisis Keandalan Sistem Distribusi Menggunakan Program Analisis Kelistrikan Transien dan Metode Section Technique*” J. Tek. Its 1 (1) pp. 153 – 158.
- [9] Fangxing Li, Member, IEEE “*Distributed Processing of Reliability Index Assessment and Reliability-Based Network Reconfiguration in Power Distribution Systems*”