

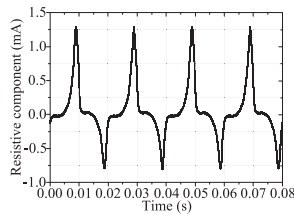
Errata

Erratum to “Study on the Unipolar Impulse Aging of ZnO Varistors and Their Condition Monitoring Methods Based on the Basic and Even-Order Harmonics of the Leakage Current Resistive Component”

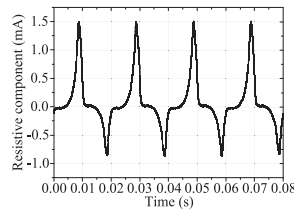
Jie Zhang , Graduate Student Member, IEEE, Yongxia Han , Member, IEEE, Licheng Li, Junwen Deng, Xin Luo, Yongchang Meng, and Quan Sun

The authors wish to bring to the readers’ attention the following errors in the article by Jie Zhang, Yongxia Han, Licheng Li, Junwen Deng, Xin Luo, Yongchang Meng, and Quan Sun, ‘Study on the Unipolar Impulse Aging of ZnO Varistors and Their Condition Monitoring Methods Based on the Basic and Even-Order Harmonics of the Leakage Current Resistive Component’ [1].

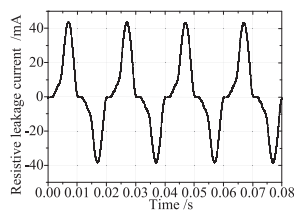
In [1], page 4894, Section IV A, Fig. 11(b), (c) and (e) should be corrected as below:



(b)

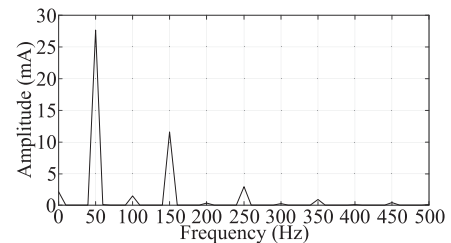


(c)



(e)

Fig. 12(e) should be corrected as below:



(e)

REFERENCE

- [1] J. Zhang et al., “Study on the unipolar impulse aging of ZnO varistors and their condition monitoring methods based on the basic and even-order harmonics of the leakage current resistive component,” *IEEE Trans. Power Del.*, vol. 37, no. 6, pp. 4888–4898, Dec. 2022, doi: [10.1109/TPWRD.2022.3162203](https://doi.org/10.1109/TPWRD.2022.3162203).

Manuscript received 9 December 2022; accepted 9 December 2022. Date of current version 24 January 2023. (Corresponding author: Yongxia Han.)

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Digital Object Identifier 10.1109/TPWRD.2022.3228606