Erratum

Electrical properties of structures based on varistor ceramics and polymer nanocomposites with carbon filler

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A. S. Tonkoshkur and A. V. Ivanchenko*
Department of Physics, Electronics and Computer Systems
Oles Honchar Dnipro National University, 72 Gagarin Ave.
Dnipro 49010, Ukraine
 *IvanchenkoAV@ukr.net

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The numbers on the y-axis in Fig. 2 should be as shown in the figure below:

Fig. 2. Typical temperature dependence of the electrical resistance $R_{Fu}(T)$ of the layer of a polymer nanocomposite with a carbon filler used in the LR4 type PPTC fuses.¹² The points are the experiment, the solid line is the approximation ($T_{tr} = 398$ K; $R_{Fu}^{(t)} = 1$ Ohm).