

Erratum: “On the design of magnetically insulated transmission lines for z-pinch loads” [Matter Radiat. Extremes 4, 027402 (2019)]

Cite as: Matter Radiat. Extremes 4, 049901 (2019); doi: 10.1063/1.5110347

Submitted: 16 May 2019 • Accepted: 18 June 2019 •

Published Online: 15 July 2019



R. B. Spielman^{a)} and D. B. Reisman

AFFILIATIONS

Laboratory for Laser Energetics, University of Rochester, Rochester, New York 14623-1299, USA

^{a)} Author to whom correspondence should be addressed: rbspielman@me.com

<https://doi.org/10.1063/1.5110347>

This erratum¹ is issued by the authors to note that part (b) of Fig. 1 was erroneously excluded in the published version of the manuscript. A correct version of Fig. 1 is provided here. The figure caption of Fig. 1 is repeated here, however the captions and text of the document remain unchanged.

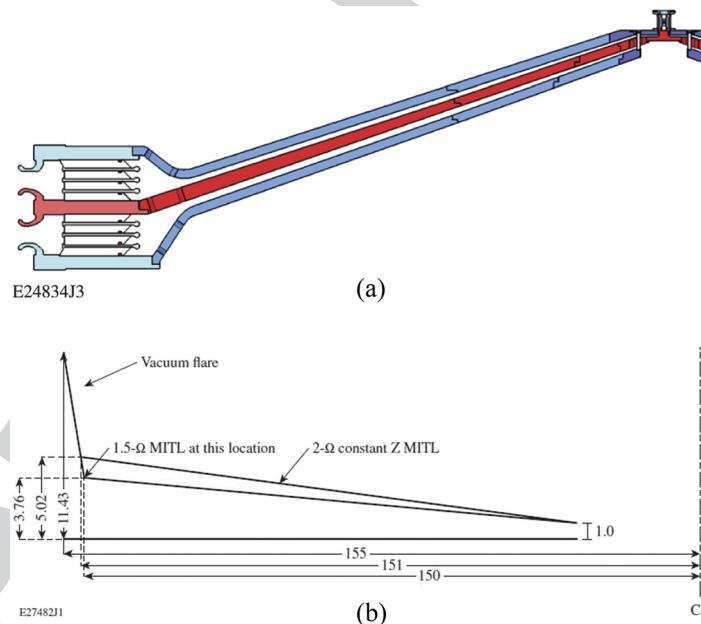


FIG. 1. (a) Schematic of the full double-disk MITL that shows the insulator stack, the vacuum flare region, the MITLs, the post-hole convolute, the inner disk MITL, and the load region. (b) Schematic showing the dimensions of the two MITLs being modeled. The 1.5-Ω impedance value is only for the radius and gap at that point. All units are cm.

REFERENCE

¹R. B. Spielman and D. B. Reisman, *Matter Radiat. Extremes* **4**, 027402 (2019).