



Tentative Interim Amendment

**NFPA<sup>®</sup> 70<sup>®</sup>**

***National Electrical Code<sup>®</sup>***

**2020 Edition**

**Reference:** 725.121(C)  
**TIA 20-3**  
(SC 19-8-21 / TIA Log #1444)

**Note:** Text of the TIA was issued and approved for incorporation into the document prior to printing.

*1. Revise 725.121(C) to read as follows:*

**725.121(C) Marking.** The power sources for limited power circuits in 725.121(A)(3), limited power circuits for listed audio/video equipment, listed information technology equipment, listed communications equipment, and listed industrial equipment in 725.121(A)(4) shall have a label indicating the maximum voltage and rated current output per conductor for each connection point on the power source. Where multiple connection points have the same rating, a single label shall be permitted to be used.

Informational Note No. 1: Rated current for power sources covered in 725.144 is the output current per conductor the power source is designed to deliver to an operational load at normal operating conditions, as declared by the manufacturer.

Informational Note No. 2: An example of a label is “52V @ 0.433A, 57V MAX” for an IEEE 802.3 compliant Class 8 power source.

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**Effective Date:** August 26, 2019

(Note: For further information on NFPA Codes and Standards, please see [www.nfpa.org/docinfo](http://www.nfpa.org/docinfo))

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