



UL 444

STANDARD FOR SAFETY

Communications Cables

UL Standard for Safety for Communications Cables, UL 444

Fifth Edition, Dated January 20, 2017

Summary of Topics

This revision of ANSI/UL 444 dated June 16, 2021 includes the following changes in requirements:

- Introduction of Optional Suffixes HF, LSHF and ST1; [8.3.3.1](#), [8.4.7](#) – [8.4.10](#)***
- Use of an Additional 14 AWG Conductor in a Multi-conductor Communications Cable; [5.2.1](#), [8.3.9.1](#), [9.1.9](#), [Table 4](#)***
- Criteria for FT6 flame test classification; [7.14.1](#)***
- Delete Annex [C](#) – Cable substitution***
- Add a definition – Grounding/Bonding Conductor; [3.9A](#)***

As noted in the Commitment for Amendments statement located on the back side of the title page, UL and CSA are committed to updating this harmonized standard jointly.

Text that has been changed in any manner or impacted by UL's electronic publishing system is marked with a vertical line in the margin.

The new and revised requirements are substantially in accordance with Proposal(s) on this subject dated October 16, 2020 and March 19, 2021.

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