

Telecommunications Industry Association

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TR-42 CORRESPONDENCE

Gregory Sandels, gsandels@ofsoptics.com

Date: June 17, 2021

To: David Law, IEEE 802.3 Ethernet Working Group Chair, dlaw@hpe.com

Cc: Henry Franc, TIA TR-42 Engineering Committee Vice Chair, henry.franc@belden.com

Jonathan Jew, TIA TR-42 Engineering Committee Secretary, jew@j-and-m.com Patrick Van Vickle TIA TR-42.12 Subcommittee Chair, vicklp@amazon.com

Teesha Jenkins, TIA Manager, Standards Secretariat Services, tjenkins@tiaonline.org

Re: TR-42 liaison to IEEE on the use of test method TIA-455-30 (FOTP 30)

Dear Mr. Law:

This letter is to inform you that the following document is being considered for retirement:

 TIA-455-30 Frequency Domain Measurement of Multimode Optical Fiber Information Transmission Capacity

It was last published in 1991, was superseded by TIA-455-204 and may already be inactive.

We are contacting you because we believe that it is referenced by the following IEEE documents:

- IEEE 1594 Helically-Applied Fiber Optic Cable Systems (WRAP) for Use on Overhead Utility Lines
- IEEE 802.3 Ethernet Amendment 10: Maintenance #14: Isolation

Could you confirm that this is the case and check what other documents managed by IEEE are also referencing it. This would allow us to move forward in the retirement process.

Thank you in advance.

Best Regards,

Gregory Sandels

Chair, TIA TR-42 Engineering Committee