TIA Issues A Ballot To Reaffirm The Existing Standard ANSI/TIA-455-160-B (IEC-60793-1-50 Optical Fibres- Part 1-50: Measurement Methods And Test Procedures- Damp Heat (Steady State))

Stakeholders Invited to Contact TIA Regarding Participation

Arlington VA. (November 13, 2023) – The Telecommunications Industry Association (TIA) TR-42.12 Engineering Committee on Optical Fiber and Cables has issued a ballot to reaffirm ANSI/TIA-455-160-B titled “IEC-60793-1-50 Optical Fibers- Part 1-50: Measurement Methods and Test Procedures- Damp Heat (Steady State)”.

The stakeholders may include but are not limited to: Manufacturing and end users of optical fiber.

TIA is actively seeking participation in this process from the user and general interest communities.

For more information about TR-42 and how to participate in standards development with TIA, contact Cheryl Thibideau at standards-process@tiaonline.org.

PR CONTACT

ushah@tiaonline.org

ABOUT TIA

The Telecommunications Industry Association (TIA) represents more than 400 global companies that enable high-speed communications networks and accelerate next-generation ICT innovation. Through leadership in U.S. and international advocacy, technology programs, standards development, and business performance solutions, TIA and its members are accelerating global connectivity across every industry and market. TIA is accredited by the American National Standards Institute (ANSI).

← TIA Initiates a Project and Ballot to Reaffirm the Existing Standard ANSI/TIA-455-160-B (IEC-60793-1-50 Optical Fibers- Part 1-50: Measurement Methods and Test Procedures- Damp Heat (Steady State))
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Telecommunications Industry Association

OUR ADDRESS

1310 North Courthouse Road,
Suite 890
Arlington, VA 22201

CONTACT US

Main: +1.703.907.7700

Fax: +1.703.907.7727

Contact Us

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