

Section One:

- 1) 1.4 Definitions, page 98:
 - 1.4.369 overfilled launch: The overfilled launch condition that excites both radial and azimuthal modes defined in ANSI/EIA/TIA 455-54A-1990 [B7].
- 2) Annex A (Informative), Bibliography, page 572:
 - “[B7] ANSI/EIA/TIA 455-54A-1990 (FOTP-54), Mode Scrambler Requirements for Overfilled Launching Conditions to Multimode Fibers.”

We propose to replace the above TIA 455-54A-1990 (FOTP 54) references with Annex D of TIA-455-204, as you recommended. It is expected that comments will be submitted against the current revision of IEEE Std 802.3™-2018, IEEE Standard for Ethernet, proposing update to the above references.

Sincerely,

David Law

Chair, IEEE 802.3 Ethernet Working Group

DRAFT