

National Maintenance Review Motions, 2023 (T11-2023-00304-v000)

INCITS informed the T11 community of the 2023 National Maintenance review at the August 2023 T11 plenary meeting. I propose to stabilize, reaffirm, or withdraw the following standards/technical reports according to the following motions.

Motion 1: Howard Johnson (Broadcom) moves and TBD seconds to recommend to INCITS to stabilize the following standards (2/3 meeting vote). The rationale for stabilization is that the standards have ongoing validity and effectiveness, but they are mature and unlikely to require maintenance of any sort.

INCITS 508-2014[R2019]	Information Technology - Storage Management - Host Bus Adapter Application Programming Interface - 2nd Generation (SM-HBA-2)
INCITS 485-2014[R2019]	Information Technology - Fibre Channel - Single-Byte Command Code Sets Mapping Protocol - 5 (FC-SB-5)
INCITS 509-2014[R2019]	Information Technology - Fibre Channel - Backbone - 6 (FC-BB-6)

Motion 2: Howard Johnson (Broadcom) moves and TBD seconds to recommend to INCITS to reaffirm the following standards/technical reports (2/3 meeting vote):

INCITS 540-2018/AM 1-2019	Information technology - Fibre Channel - Non-Volatile Memory Express - Amendment 1 (FC-NVMe-AM 1)
INCITS 545-2019	Information technology - Fibre Channel - Framing and Signaling - 5 (FC-FS-5)
INCITS/TR-36-2004[R2019]	Information Technology - Fibre Channel - Device Attach (FC-DA)

INCITS/TR-41-2006/AM 1-2008[R2019]

INCITS Technical Report for Technical Report for Information technology - Fibre Channel - Avionics Environment - Anonymous Subscriber Messaging (FC-AE-ASM) - Amendment 1

INCITS 543-2019

Information technology - Fibre Channel - Physical Interfaces - 7 (FC-PI-7)

INCITS/TR-35-2004[R2019]

Information Technology - Fibre Channel - Methodologies for Jitter and Signal Quality Specification (FC-MJSQ)

INCITS/TR-50-2014[R2019]

INCITS Technical Report for Information Technology - Fibre Channel - Methodologies for Signal Quality - 2 (FC-MSQS-2)