

# USB4 1.0 ENGINEERING CHANGE NOTICE FORM

**Title: 17 MTPs Vs Sub-MTP TUs**

**Applied to: USB4 Specification Version 1.0**

<b>Brief description of the functional changes:</b>
Changes a typo for MST Packet, regarding the maximum amount of MTPs it can hold.

<b>Benefits as a result of the changes:</b>
The spec will be aligned to the existing ecosystem.

<b>An assessment of the impact to the existing revision and systems that currently conform to the USB specification:</b>
None

<b>An analysis of the hardware implications:</b>
None.

<b>An analysis of the software implications:</b>
None

<b>An analysis of the compliance testing implications:</b>
None

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## Actual Change

### (a). Section 10.5.2.3 MST Packet Format

A DP IN Adapter shall follow the rules below when constructing an MST Packet:

- The maximum number of ~~Sub-MTP-TUs-MTPs~~ packed into one MST Packet does not exceed 17.
- The Payload of the Tunneled Packet shall be between 230 and 252 Bytes (inclusive), unless the Payload contains 17 ~~Sub-MTP-TUs~~MTPs.