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**ISO/IEC JTC 1/SC 29/WG 03 MPEG SYSTEMS**

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| **Source** | **WG 03, MPEG Systems** |
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The base document that this draft DAM text refers to is ISO/IEC 14496-15 6th edition FDIS v4 text ([link](https://dms.mpeg.expert/doc_end_user/documents/138_OnLine/wg11/MDS21454_WG03_N00561.zip)) amended by FDAM1 text ([link](https://dms.mpeg.expert/doc_end_user/documents/137_OnLine/wg11/MDS21211_WG03_N00490-v2.zip)).

The draft DAM text implements the following accepted contributions or items:

* m59497, which carries the picture-in-picture signalling in the ISOBMFF TuC in WG 03 N0440, which was originated from m57985 and updated by m58905
* Items 6 and 10 of the 14496-15 TuC ([link](https://dms.mpeg.expert/doc_end_user/documents/137_OnLine/wg11/MDS21169_WG03_N00453.zip)), as accepted in the disposition of m59526
* All changes proposed in m60088
* All changes proposed in m60089, but replacing " bit(5) reserved = '11111'b" with "bit(5) reserved = 0"
* Most of the changes proposed in m60769 with some updates as documented herein ([link](http://mpegx.int-evry.fr/software/MPEG/Systems/FileFormat/NALuFF/-/issues/169))
* Agreed changes documented in the DoC on ISO/IEC 14496-15 6th edition CDAM 2 Picture-in-picture support and other extensions in WG 03 N0718