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Title: Crosscheck of JVET-AI0080 (Non-EE2: Disabling the combination of TIMD-ISP and TIMD-MRL)

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Purpose: Proposal

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Abstract

This contribution report the crosscheck results of JVET-AI0080 (Non-EE2: Disabling the combination of TIMD-ISP and TIMD-MRL). The BD-rate results match that provided in JVET-AI0080. In test1 AI configuration, 2% decrease of average encoding time is observed. In test2 AI configuration, the average encoding time change is negligible.

Simulation results**Crosscheck of JVET-AI0080 test1:****Crosscheck of JVET-AI0080 test2:**

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LINKS

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JVET-AI0268

<http://vexpertise.stbit.ru/documents/JVET-AI0268>

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Crosscheck of JVET-AI0080 (Non-EE2: Disabling the combination of TIMD-ISP and TIMD-MRL)

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ABSTRACT

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Document Information

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JVET-AI0268-0080-test1cc.xlsm

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JVET-AI0268.docx



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REFERENCES

1. [Z. Fan, T. Chujoh, T. Ikai, "Non-EE2: Disabling the combination of TIMD-ISP and TIMD-MRL", JVET-AI0080, 35th Meeting: Sapporo, JP, July 2024.](#)