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Separated greys are less distiguishable. Any grey colour is defined by four different PS-operators in four rows

All the 16 steps of the eight series N-W should be distinguishable

Only in case of "No":

Test of adjacent grey samples (four upper rows):

Are the 15 grey differences of the four series distinguishable?

Only in case of "No": Are the 15 grey differences of series no. 1 distinguishable?

Are the 15 grey differences of series no. 3 distinguishable? Are the 15 grey differences of series no. 4 distinguishable?

Are the 15 grey differences of series no. 2 distinguishable?

Are all 15 grey differences of the eight rows distinguishable?

Remarks: .....

underline: Yes/No.

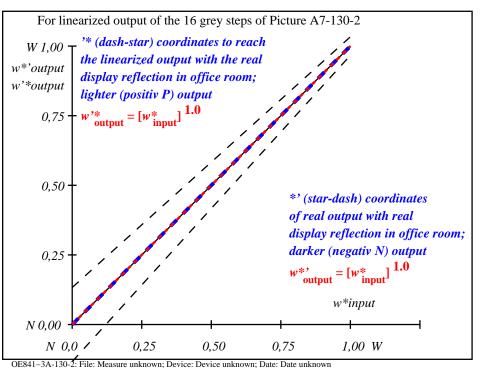
underline: Yes/No

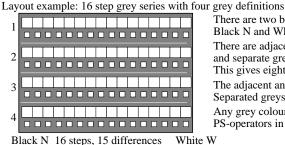
underline: Yes/No.

underline: Yes/No.

underline: Yes/No. underline: Yes/No.

OE841-3-130-1





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Are the 15 grey differences of series no. 1 distinguishable? underline: Yes/No. Are the 15 grey differences of series no. 2 distinguishable? underline: Yes/No.

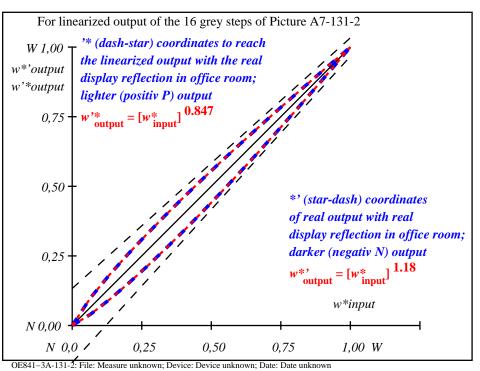
Are the 15 grey differences of series no. 3 distinguishable? underline: Yes/No. Are the 15 grey differences of series no. 4 distinguishable? underline: Yes/No.

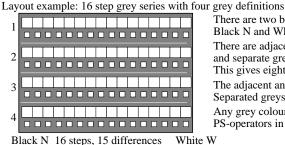
Remarks: .....

OE841-3-131-1

underline: Yes/No.

underline: Yes/No





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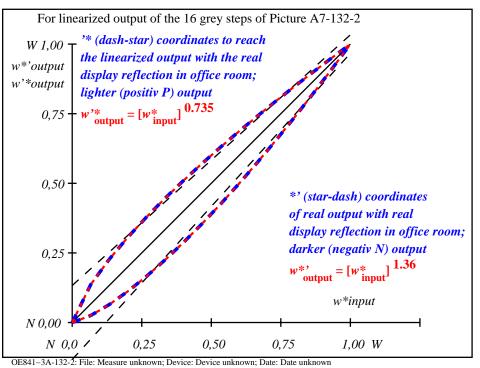
Remarks: .....

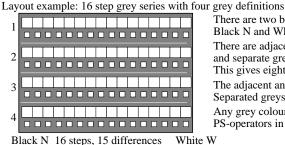
OE841-3-132-1

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Are the 15 grey differences of series no. 4 distinguishable? Remarks: .....

Are the 15 grey differences of series no. 3 distinguishable?

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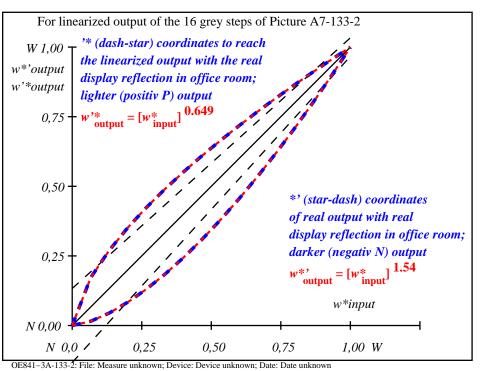
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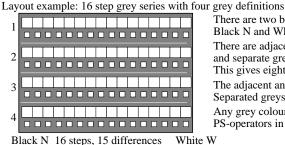
underline: Yes/No

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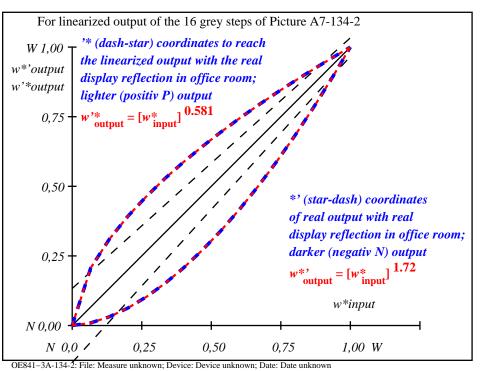
Remarks: .....

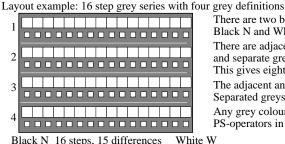
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Black N 16 steps, 15 differences White W All the 16 steps of the eight series N-W should be distinguishable

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underline: Yes/No.

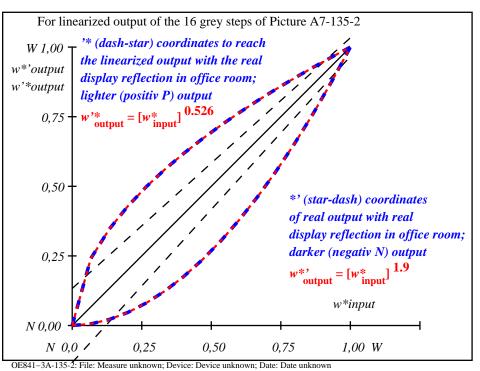
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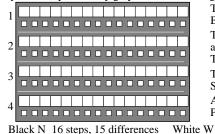
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Layout example: 16 step grey series with four grey definitions

Are the 15 grey differences of series no. 4 distinguishable? Remarks: .....

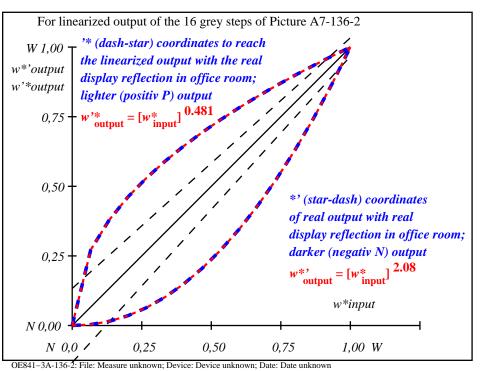
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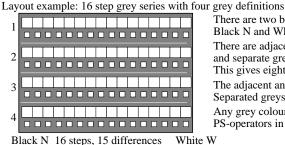
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underline: Yes/No

underline: Yes/No. underline: Yes/No. underline: Yes/No. underline: Yes/No.

underline: Yes/No.

Part 2

