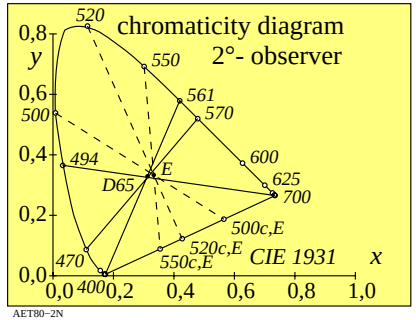
Contrast step C_{Yi}, see ISO 9241-306[1)]

Contrast step C_{Yi} (i=1 .. 8) and Y ratio C_{Yi} $Y_W : Y_N$	CIE tristimulus value; ratio for White W and Black N $Y_W : Y_N$	Paper (S) luminance[1)]; ratio [cd/m²] $L_{WS} : L_{NS}$
C_{Y8} **288 : 1**	88,9 : 0,31	142 : 142/288
C_{Y5} **36 : 1**	**88,9 : 2,50**	**142 : 142/36**
C_{Y1} **2,25 : 1**[1)]	88,9 : 40,0	142 : 142/2,25

[1)] http://standards.iso.org/iso/9241/306/ed-2/index.html

AET80−1N



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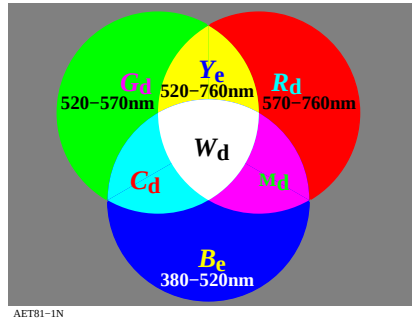

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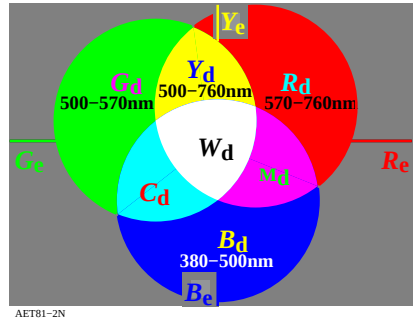

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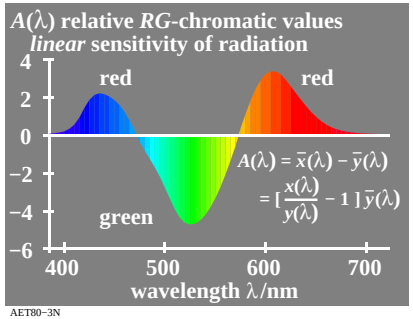

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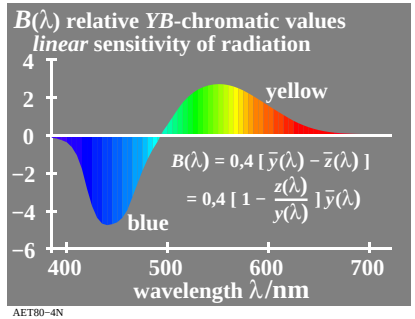

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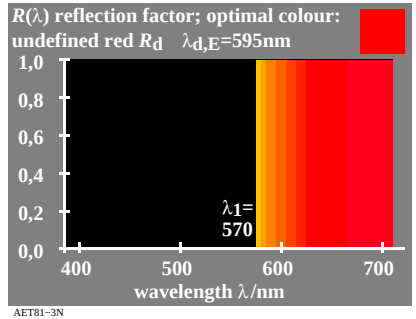

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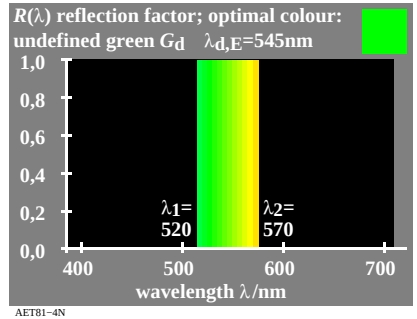

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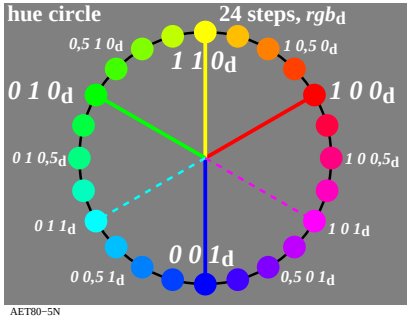

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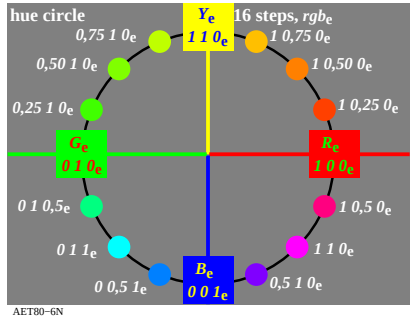

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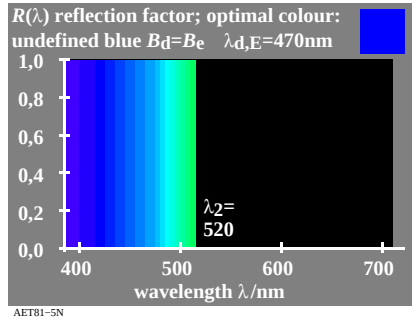

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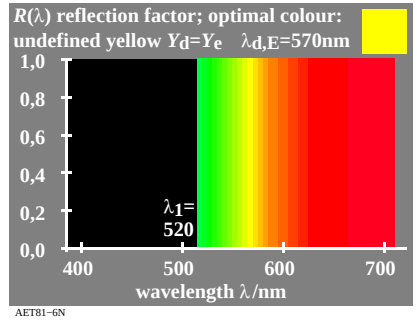

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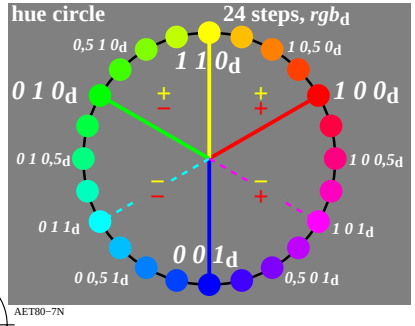

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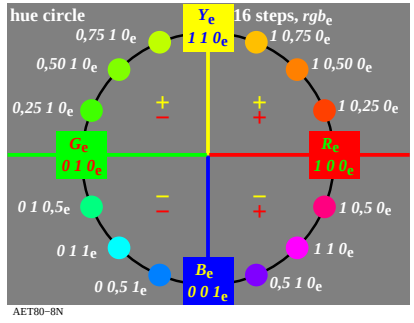

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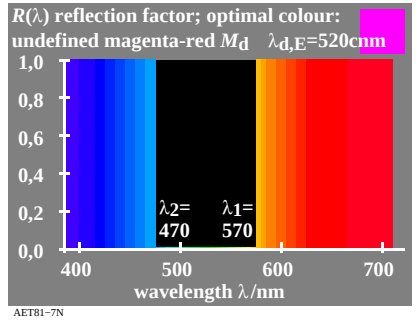

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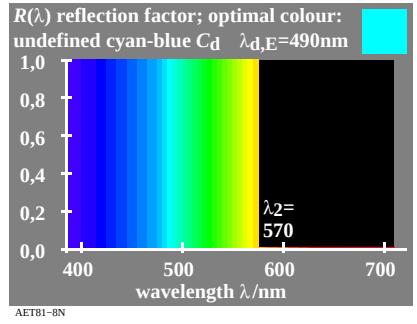

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