

psychological
ordering:

colour variety
colour order
colour attributes

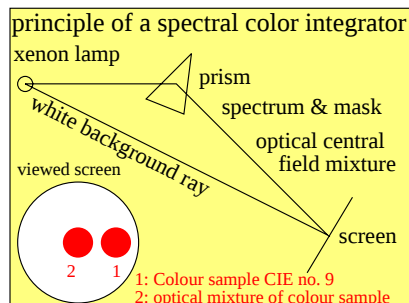
colour and
colour vision

psycho-physical
description:

colour spectrum
tristimulus values
colour mixture

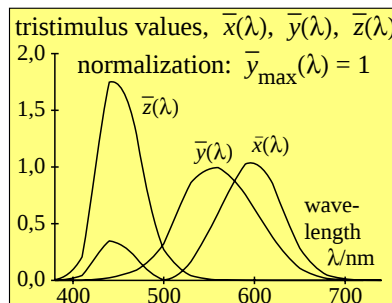
1-103030-L0

ME010-1N, B2_01



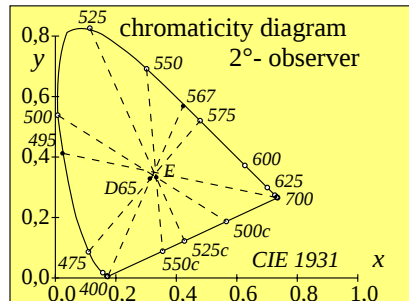
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ME010-3N, B2_30



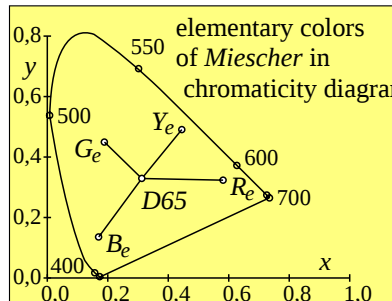
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ME010-4N, B2_38



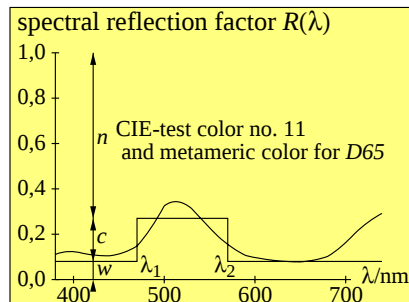
1-103030-L0

ME010-5N, B2_39



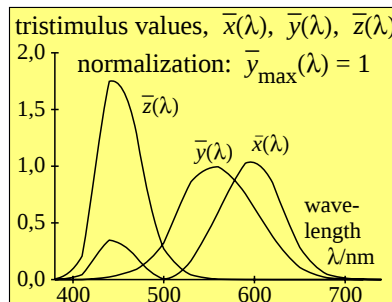
1-103030-L0

ME010-6N, B2_40



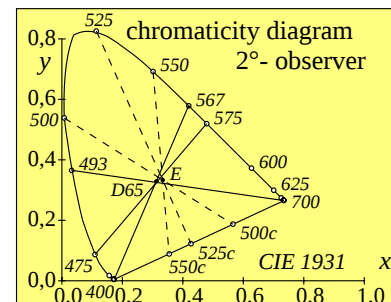
1-103030-L0

ME010-7N, B2_59



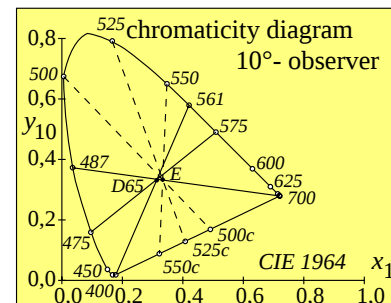
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ME010-8N, B3_02



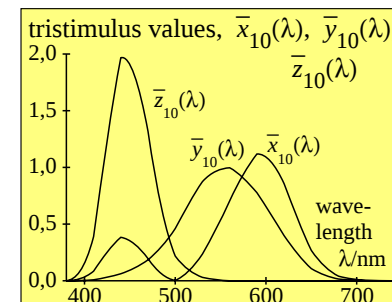
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ME011-1N, B3_03



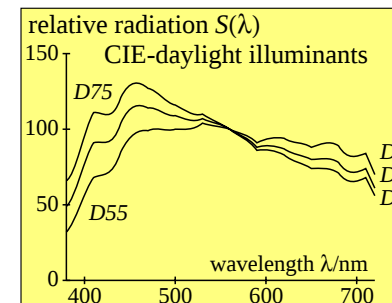
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ME011-3N, B3_05



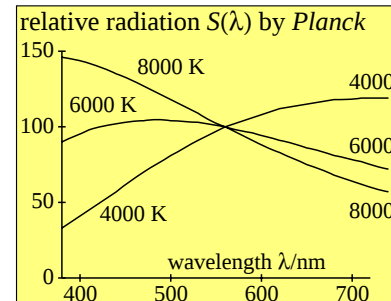
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ME011-2N, B3_04



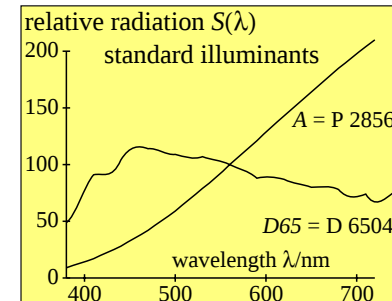
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ME011-4N, B3_06



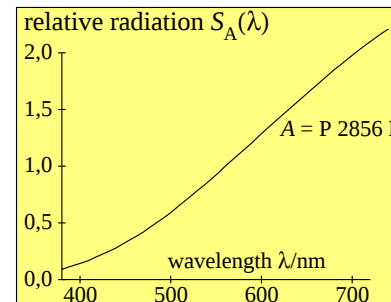
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ME011-5N, B3_07



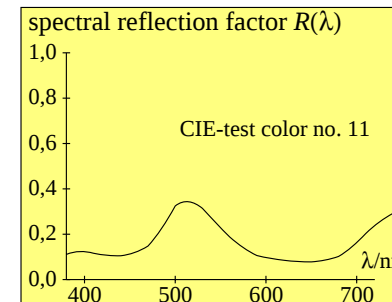
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ME011-6N, B3_08



1-103030-L0

ME011-7N, B3_09_1



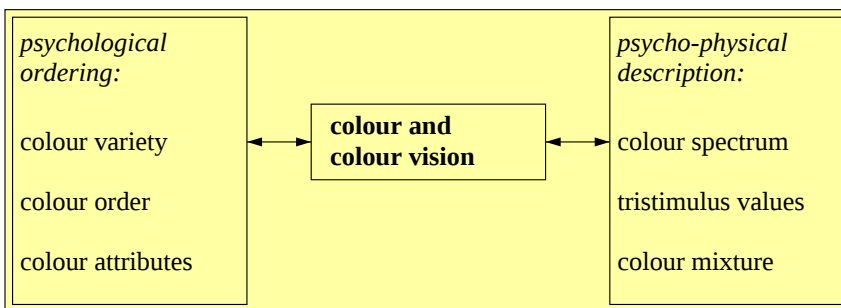
1-103030-L0

ME011-8N, B3_09_2

see similar files: <http://130.149.60.45/~farbmetrik/ME01/ME01.HTM>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

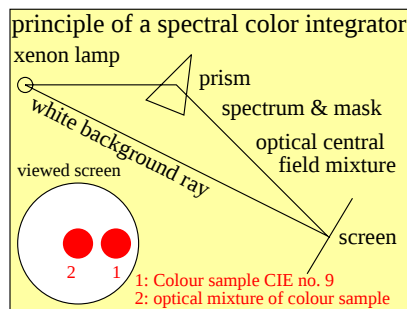
TUB registration: 20130201-ME01/ME01L0FA.TXT /.PS
application for measurement of display output, no separation

TUB material: code=rha4ta



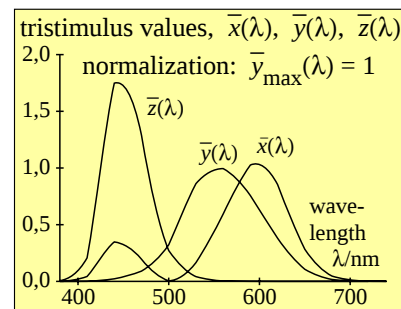
1-103130-L0

ME010-12, B2_01



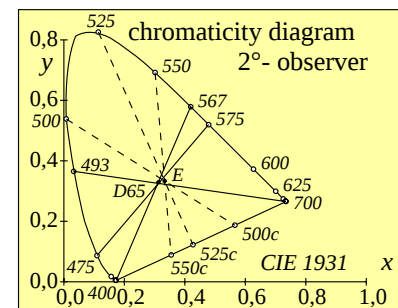
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ME010-32, B2_30



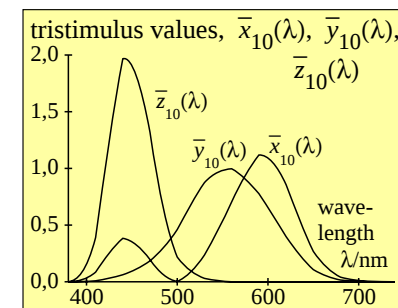
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ME010-42, B2_38



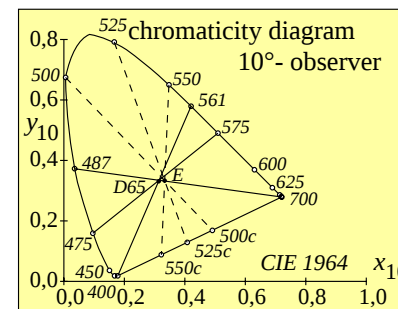
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ME011-12, B3_03



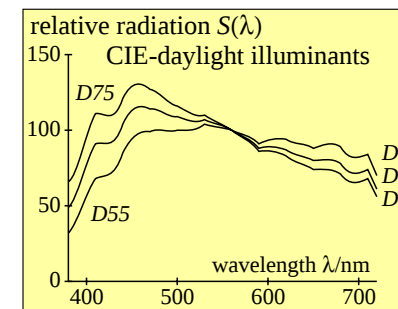
1-103130-L0

ME011-22, B3_04



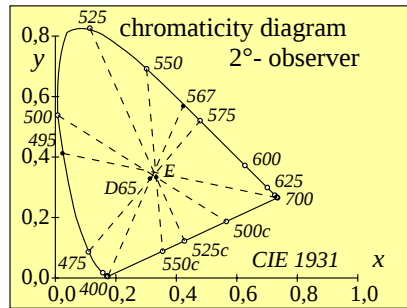
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ME011-32, B3_05



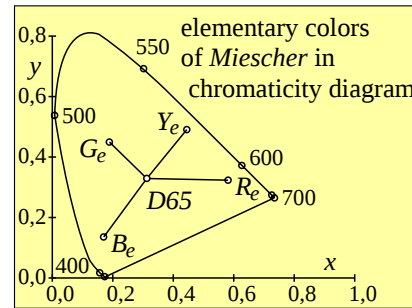
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ME011-42, B3_06



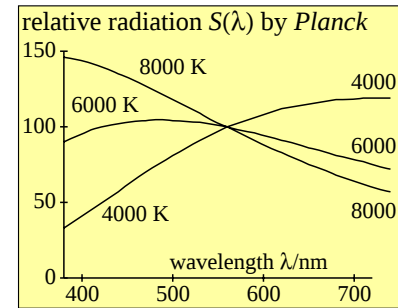
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ME010-52, B2_39



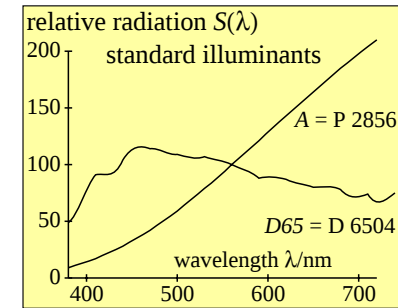
1-103130-L0

ME010-62, B2_40



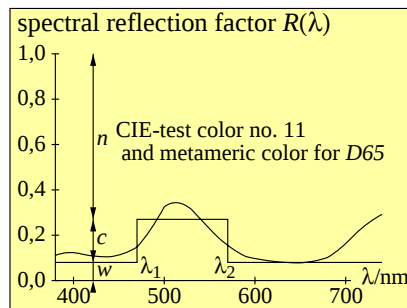
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ME011-52, B3_07



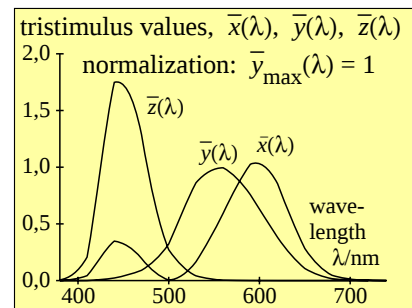
1-103130-L0

ME011-62, B3_08



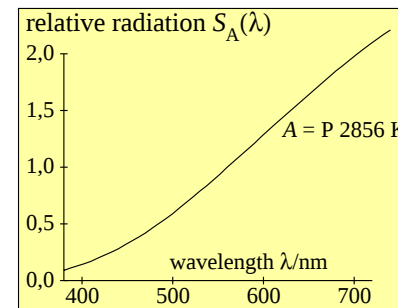
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ME010-72, B2_59



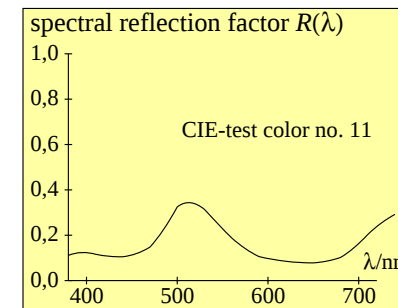
1-103130-L0

ME010-82, B3_02



1-103130-L0

ME011-72, B3_09_1

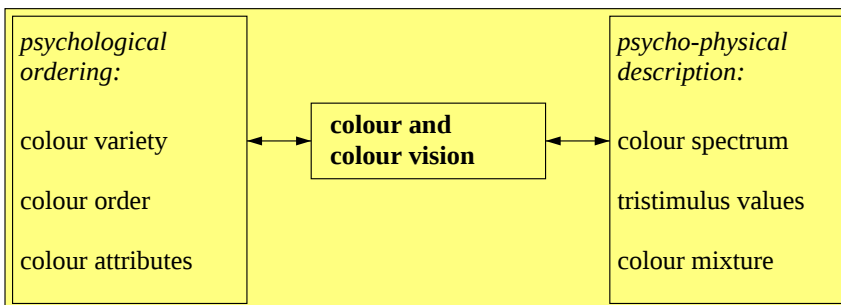


1-103130-L0

ME011-82, B3_09_2

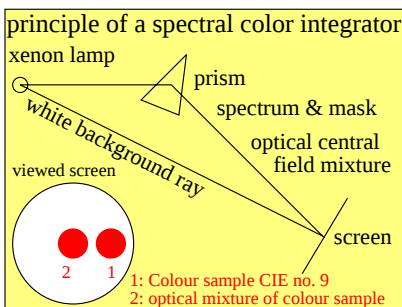
TUB-test chart ME01; Computer graphics and colorimetry
Image series ME01, 3D=1, de=0, sRGB*

input: *rgb/cmyk* -> *rgb_{dd}*
output: 3D-linearization to *rgb_{dd}**



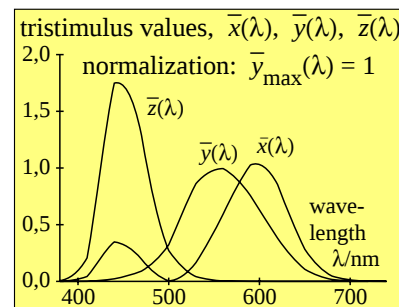
1-113030-L0

ME010-1N, B2_01



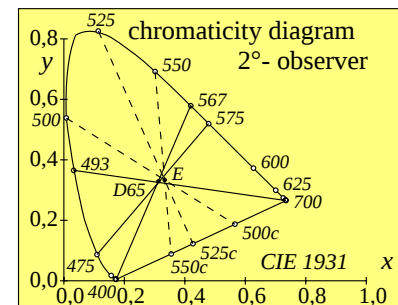
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ME010-3N, B2_30



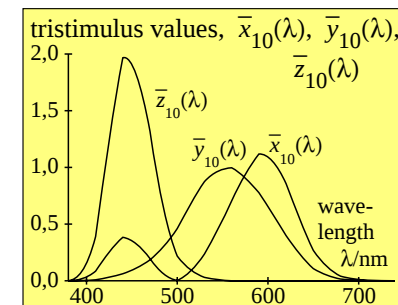
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ME010-4N, B2_38



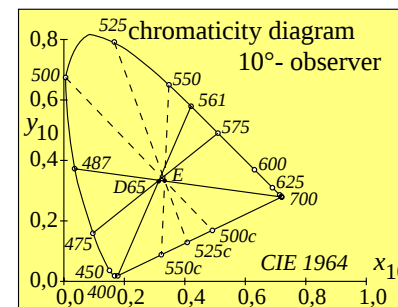
1-113030-L0

ME011-1N, B3_03



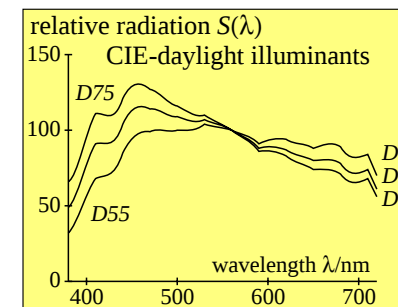
1-113030-L0

ME011-2N, B3_04



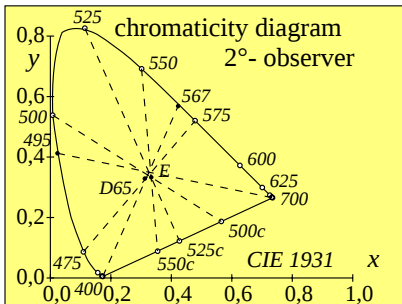
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ME011-3N, B3_05



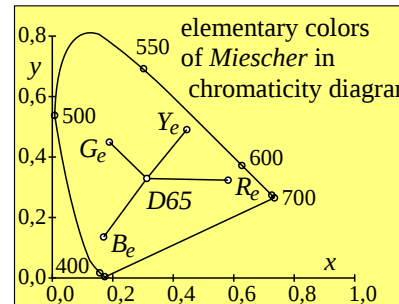
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ME011-4N, B3_06



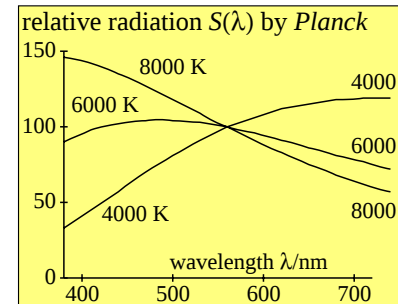
1-113030-L0

ME010-5N, B2_39



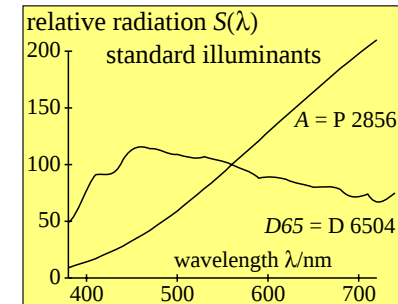
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ME010-6N, B2_40



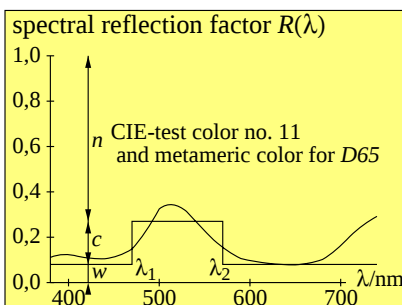
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ME011-5N, B3_07



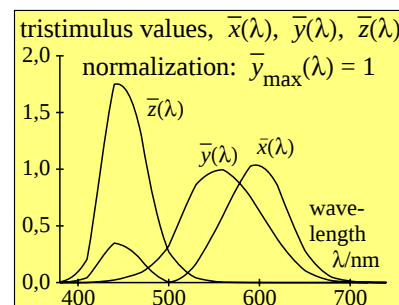
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ME011-6N, B3_08



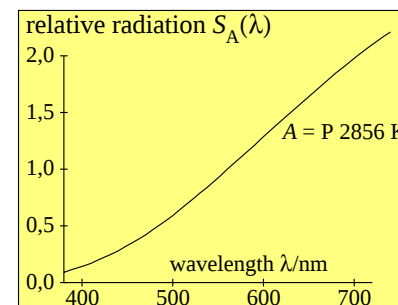
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ME010-7N, B2_59



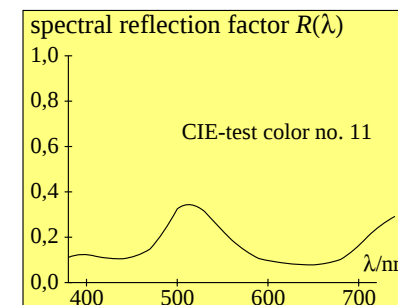
1-113030-L0

ME010-8N, B3_02



1-113030-L0

ME011-7N, B3_09_1



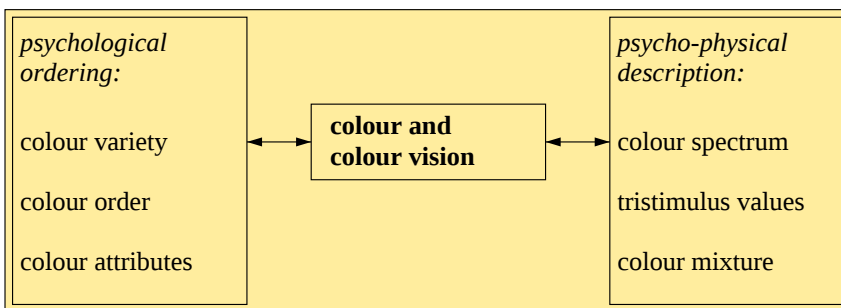
1-113030-L0

ME011-8N, B3_09_2

see similar files: <http://130.149.60.45/~farbmetrik/ME01/ME01.HTM>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

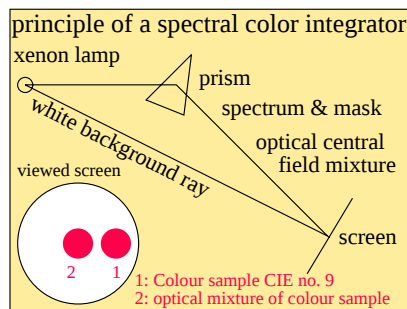
TUB registration: 20130201-ME01/ME01L0FA.TXT /.PS
application for measurement of display output, no separation

TUB material: code=rha4ta



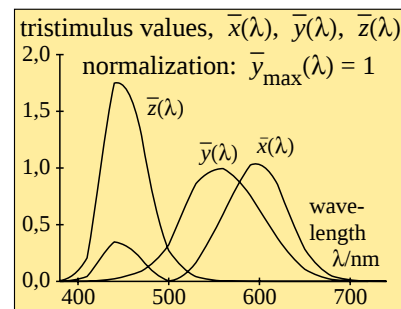
1-113130-L0

ME010-13, B2_01



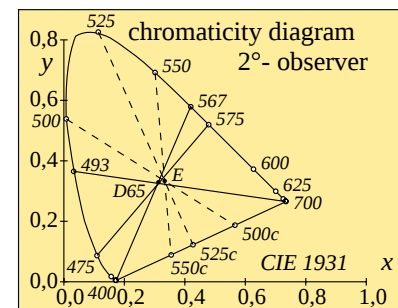
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ME010-33, B2_30



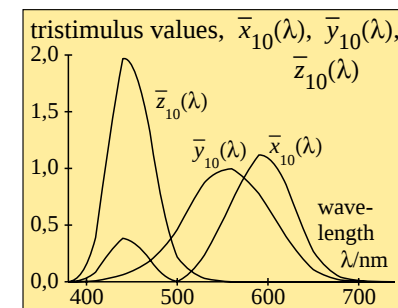
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ME010-43, B2_38



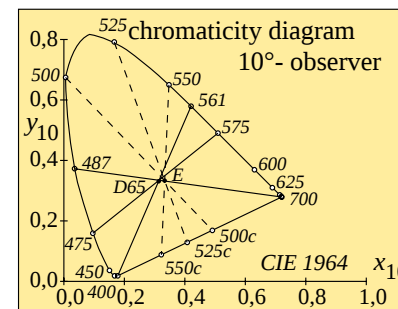
1-113130-L0

ME011-13, B3_03



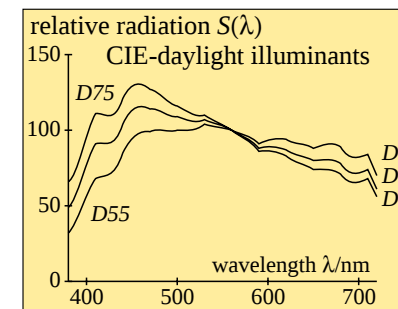
1-113130-L0

ME011-23, B3_04



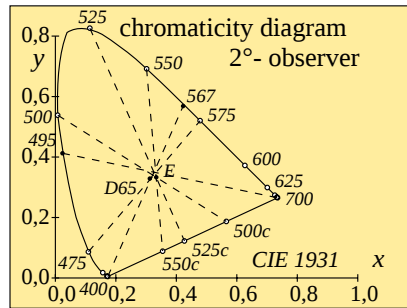
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ME011-33, B3_05



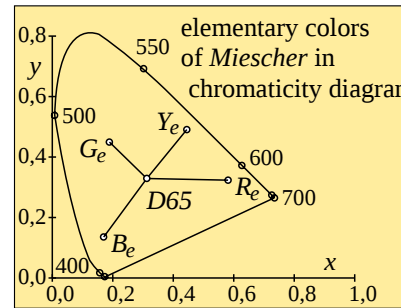
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ME011-43, B3_06



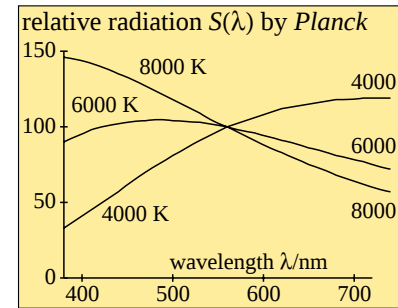
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ME010-53, B2_39



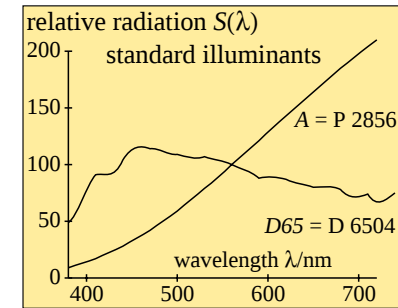
1-113130-L0

ME010-63, B2_40



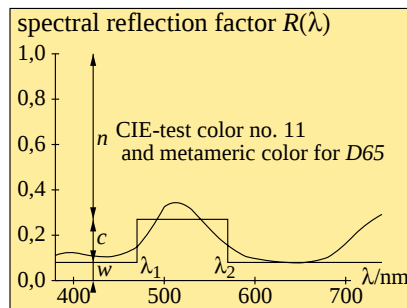
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ME011-53, B3_07



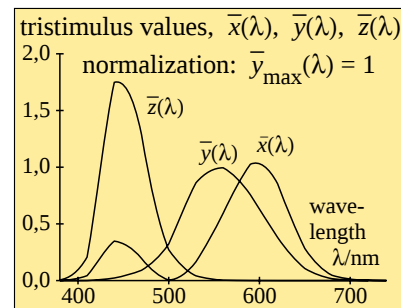
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ME011-63, B3_08



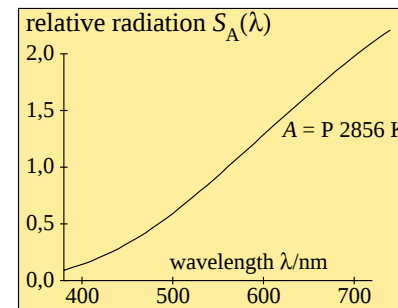
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ME010-73, B2_59



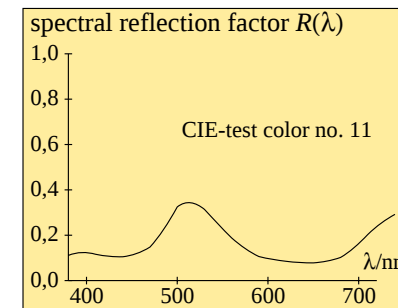
1-113130-L0

ME010-83, B3_02



1-113130-L0

ME011-73, B3_09_1



1-113130-L0

ME011-83, B3_09_2