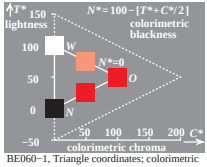
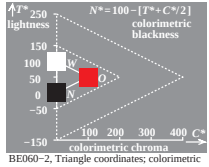
See for similar files: http://www.ps.bam.de/BE06/
Information and Order: http://www.ps.bam.de Version 2.0, io=0.0; iORS; oORS, CIELAB

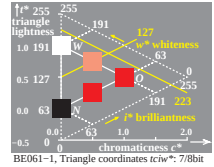
BAM registration: 20040901-BE06/L06E00F1.PS/.TXT
Application for printers and monitors
BAM material: code=tha4ta



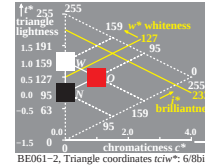
BE060−1, Triangle coordinates; colorimetric



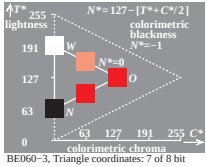
BE060−2, Triangle coordinates; colorimetric



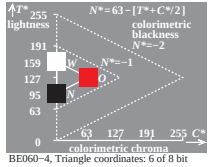
BE061−1, Triangle coordinates *tciw**: 7/8bit



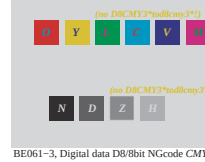
BE061−2, Triangle coordinates *tciw**: 6/8bit



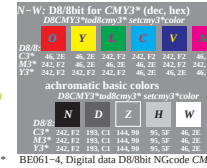
BE060−3, Triangle coordinates: 7 of 8 bit



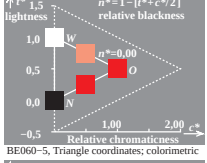
BE060−4, Triangle coordinates: 6 of 8 bit



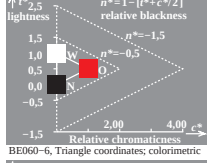
BE061−3, Digital data D8/8bit NGcode *CMY3**



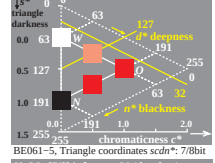
BE061−4, Digital data D8/8bit NGcode *CMY3**



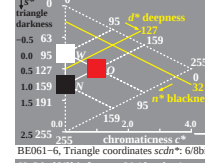
BE060−5, Triangle coordinates; colorimetric



BE060−6, Triangle coordinates; colorimetric



BE061−5, Triangle coordinates *scdn**: 7/8bit



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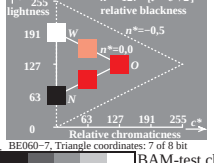
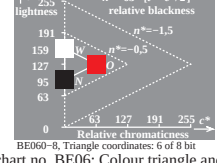
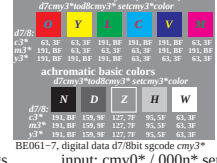


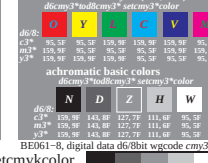
BE060−7, Triangle coordinates: 7 of 8 bit



BE060−8, Triangle coordinates: 6 of 8 bit



BE061−7, digital data d7/8bit sgcode *cmy3**



BE061−8, digital data d6/8bit wgcode *cmy3**

BAM-test chart no. BE06; Colour triangle and encodings
Encodings 8/8, 7/8 and 6/8 bit of device dependent colours

input: cmy0* / 000n* setcmykcolor
output: *cmy0* / 000n* setcmykcolor*