

www.ps.bam.de/DE45/10T/T10E00DP.PS/.PDF; Input LM by cmy*, CMY* setcolortransfer

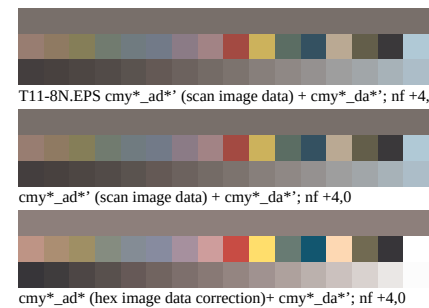
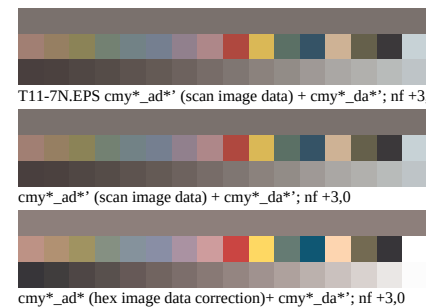
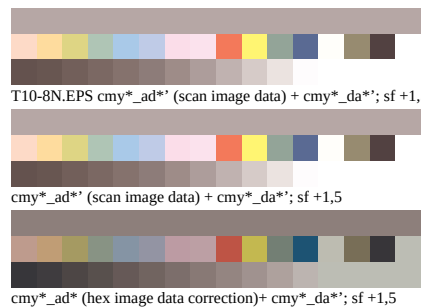
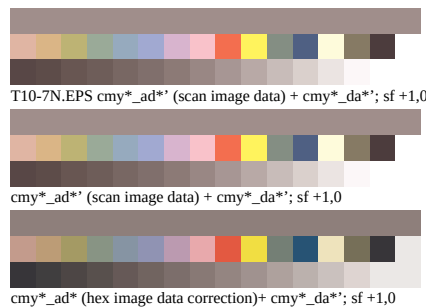
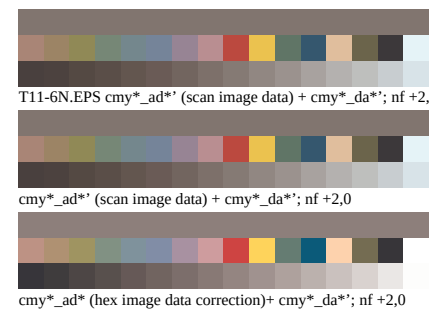
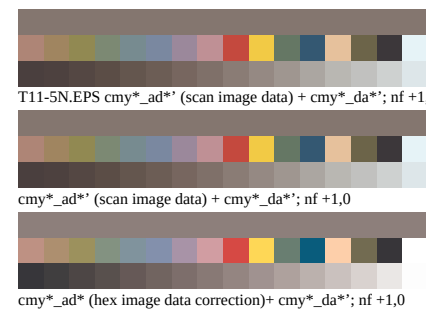
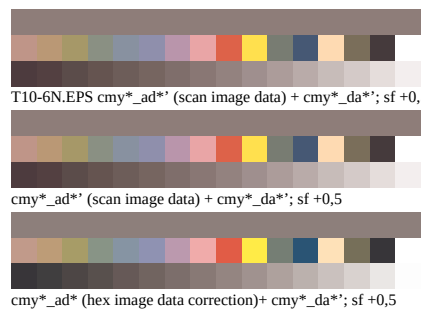
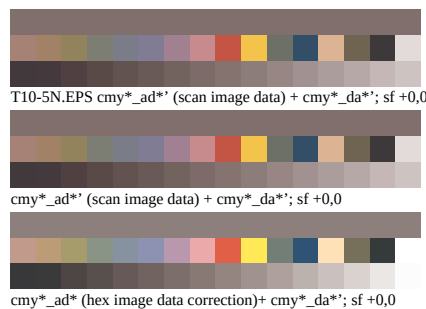
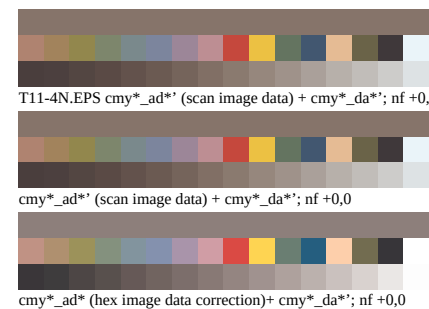
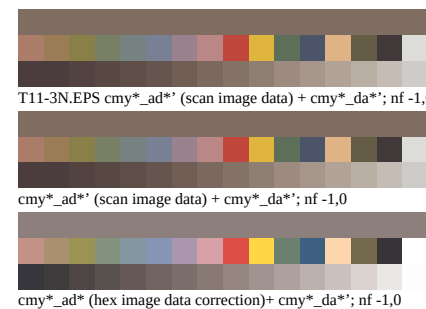
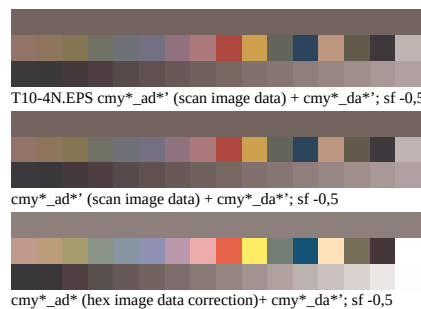
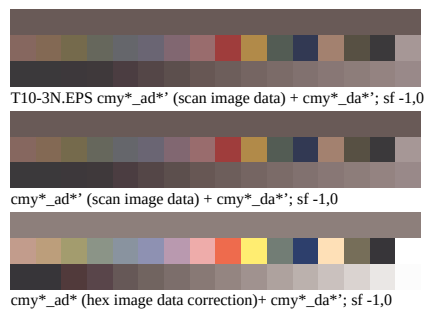
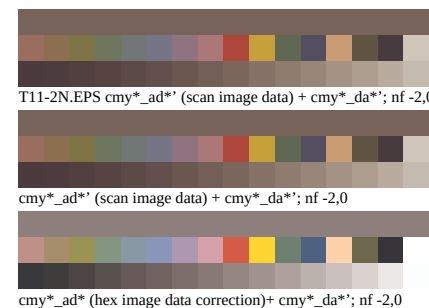
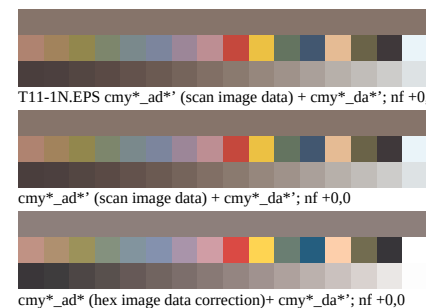
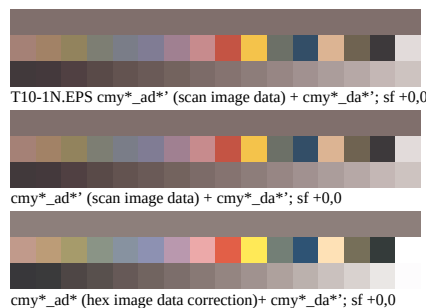
D: Output sqrt Linearization Method (LM) data DE45/10T/OUTLINDP.PS/.PDF in PostScript Device (D)

Technical information: <http://o2.ps.bam.de>

Exposure variation, slide and negative film (sf, nf)

BAM registration: 20010501-DE45/10T/T10E00DP.PS/.PDF

BAM material: code=rha4ra



Test chart no. 4500 for input and output LM: Input Hex data correction by inverse setcolortransfer