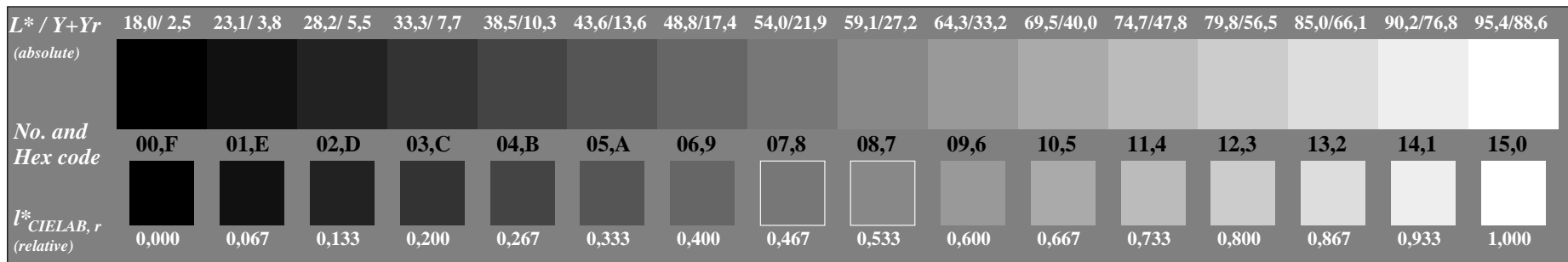
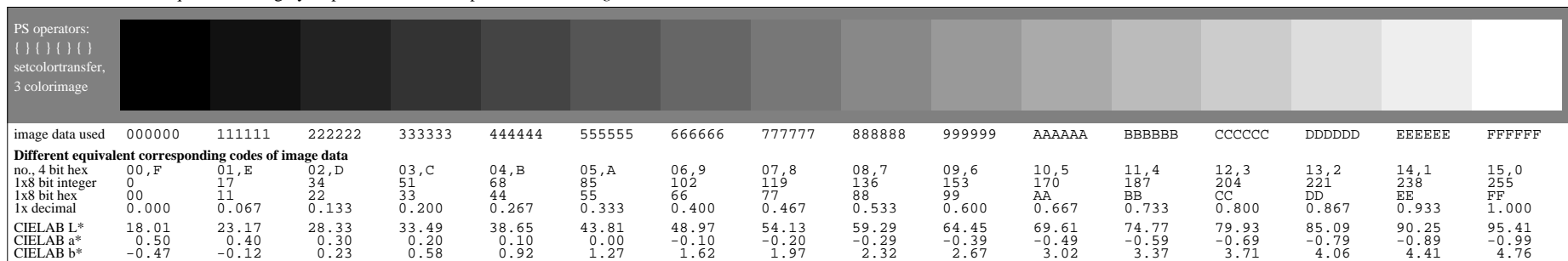


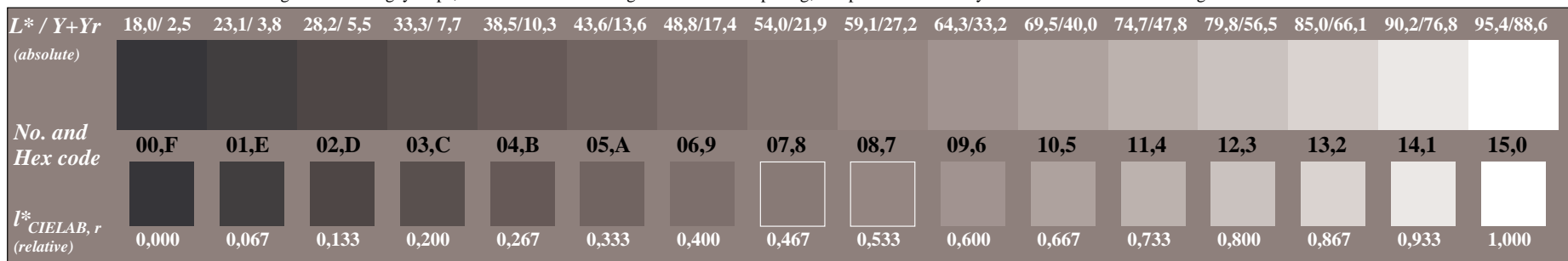
www.ps.bam.de/DE90/10B/B90E06NP.PS/.PDF; start output  
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)



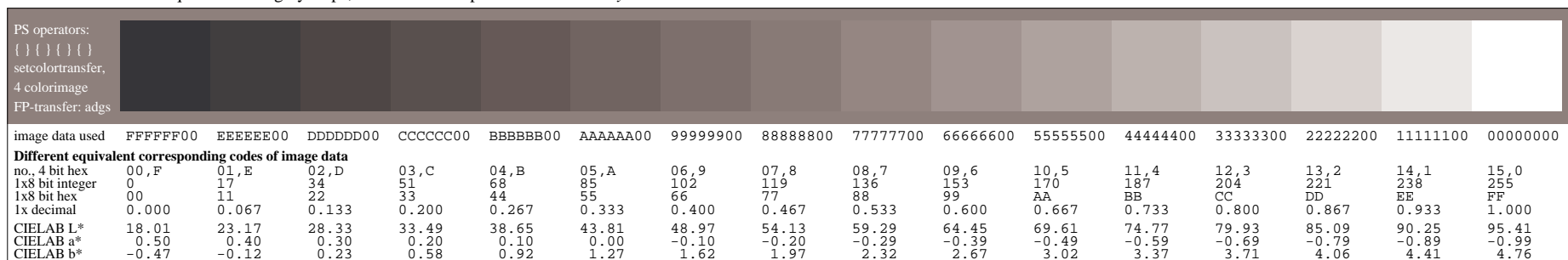
Picture C3: 16 visual equidistant L\*-grey steps; Use of the PS operator `www*setrgbcolor`



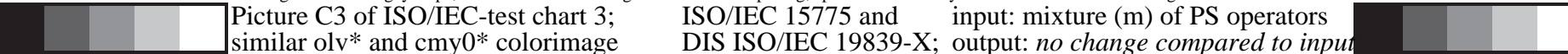
Y70-3N Transfer of hexadecimal image data for 16 grey steps; hex data in `www*` image file and linear spacing; no special inverse `cmy*-olv*` transfer of `www*` image data in FP file



Picture C3: 16 visual equidistant L\*-grey steps; Use of the PS operator `nnn0*setcmykcolor`



B10-3N Transfer of hexadecimal image data for 16 grey steps; hex data in `nnn0*` image file and linear spacing; special inverse `cmy*-olv*` transfer of `nnn0*` image data in FP file



Picture C3 of ISO/IEC-test chart 3;  
similar `olv*` and `cmy0*` colorimage

ISO/IEC 15775 and input: mixture (m) of PS operators  
DIS ISO/IEC 19839-X; output: no change compared to input

BAM registration: 20030201-IE90/10B/B90E06NP.PS/.PDF  
application for monitors and printers, Yr=2.5, XYZ  
BAM material: code=th4ta