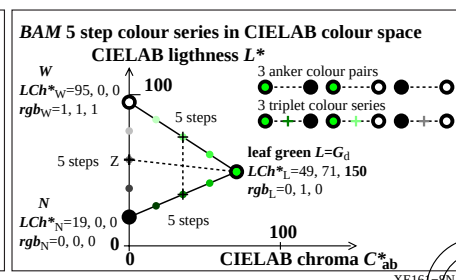
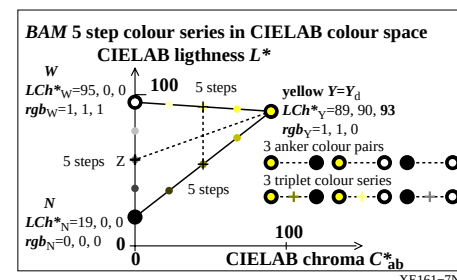
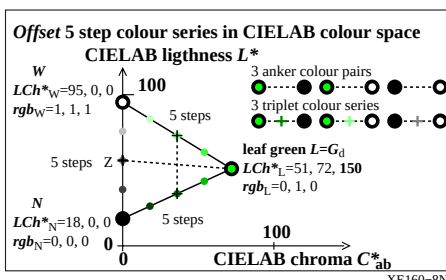
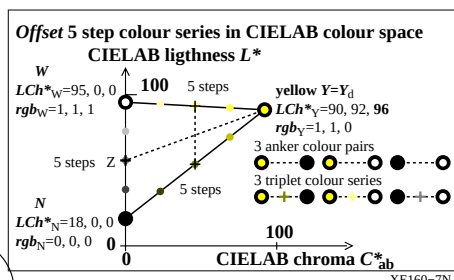
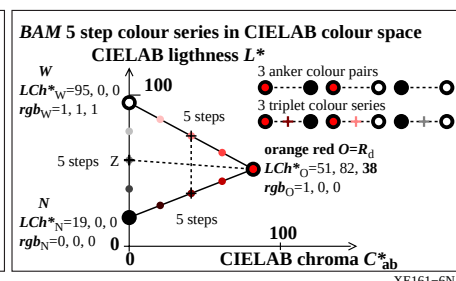
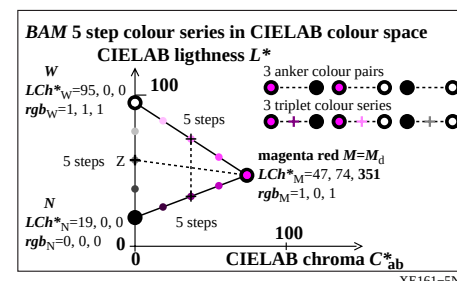
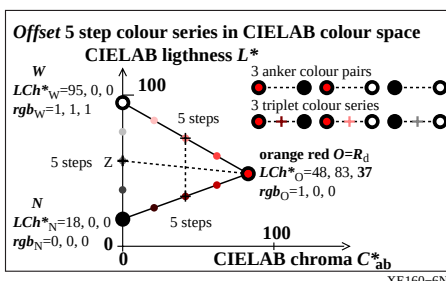
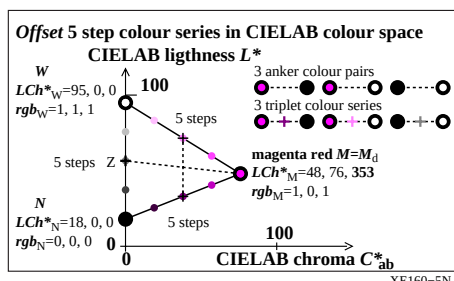
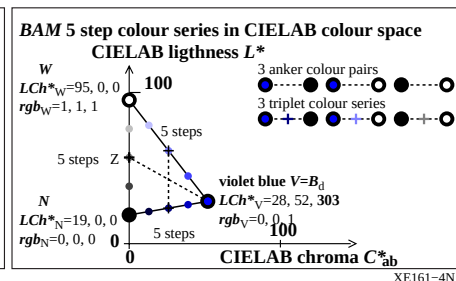
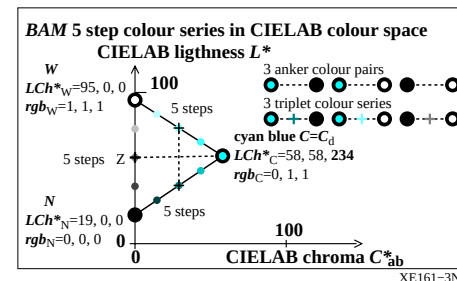
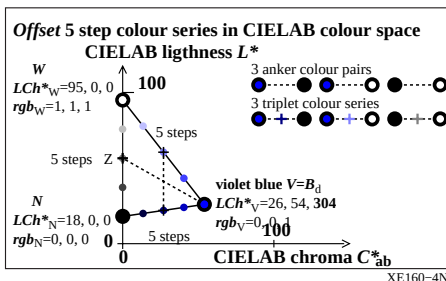
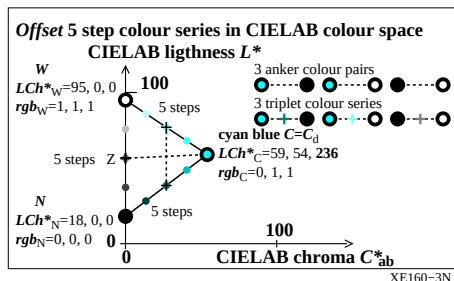
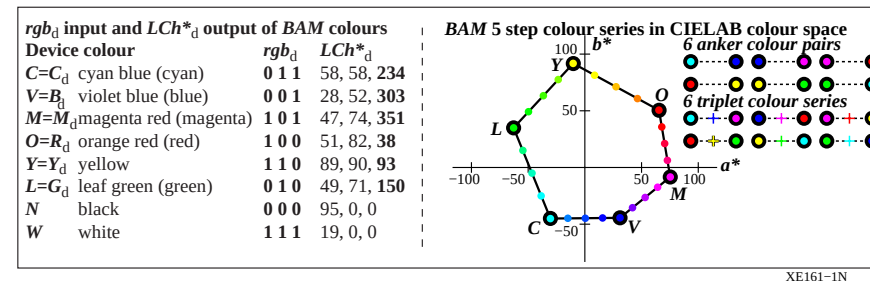
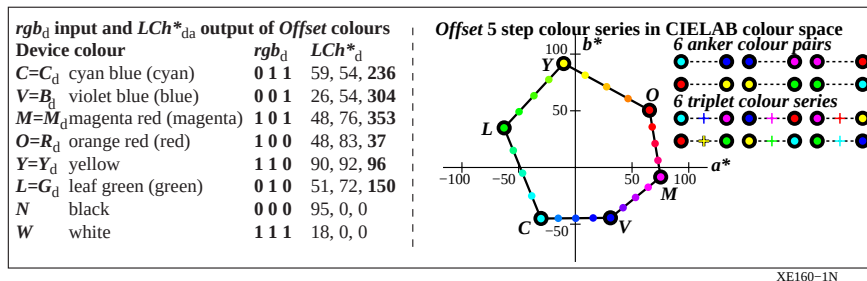


http://130.149.60.45/~farbmetrik/XE16/XE16L0NP.PDF /.PS; start output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 1/1

http://130.149.60.45/~farbmetrik/XE16/XE16L0NP.PDF /.PS; start output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 1/1



TUB-test chart XE16; Offset and BAM-colour series
 rgb_d input and LCh^*_d device colour output in CIELA

input: w/rgb/cmyk $\rightarrow$ w/rgb/cmyk-

TUB-test chart XE16; Offset and BAM-colour series input : rqb_d input and LCh^*_d device colour output in CIELAB colour space