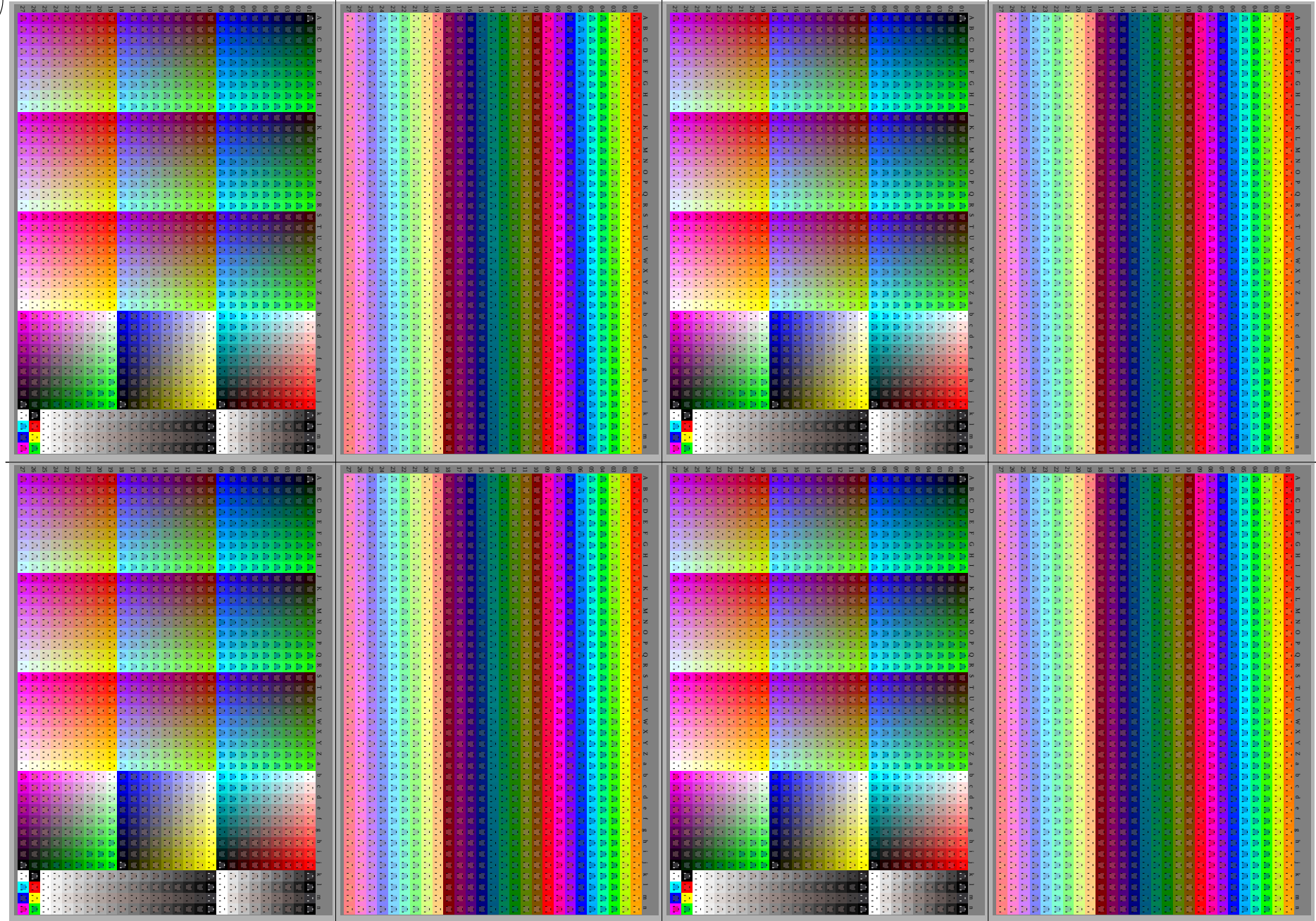
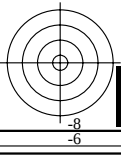
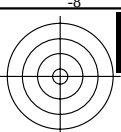
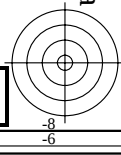
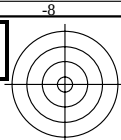
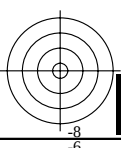
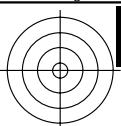
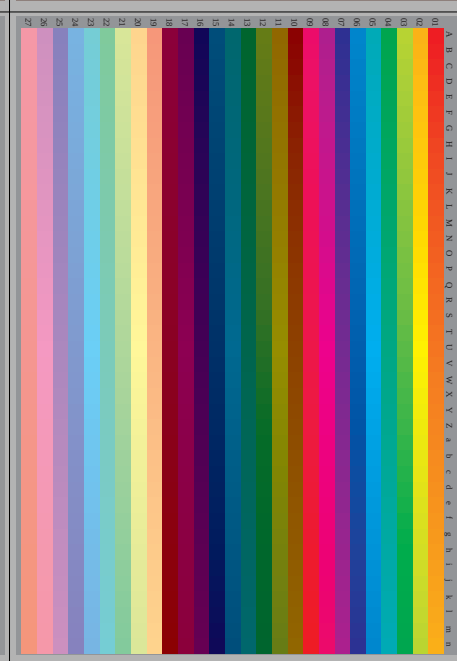
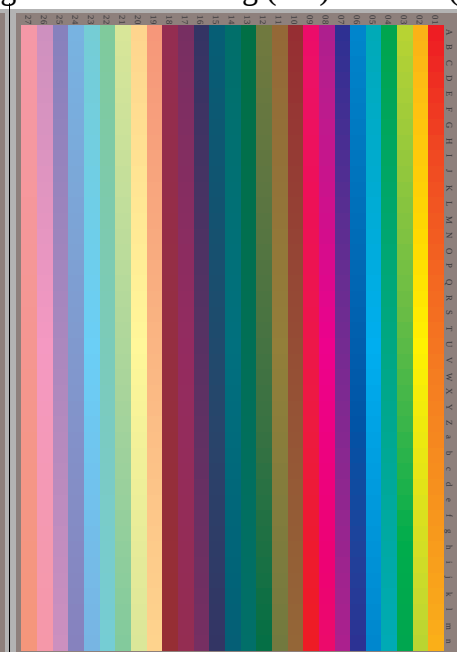
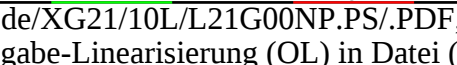
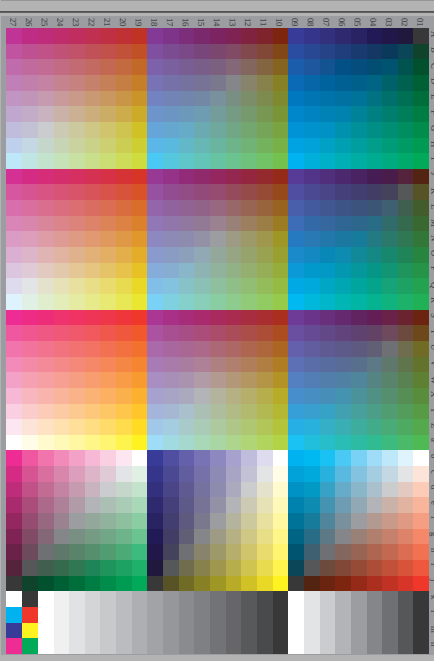
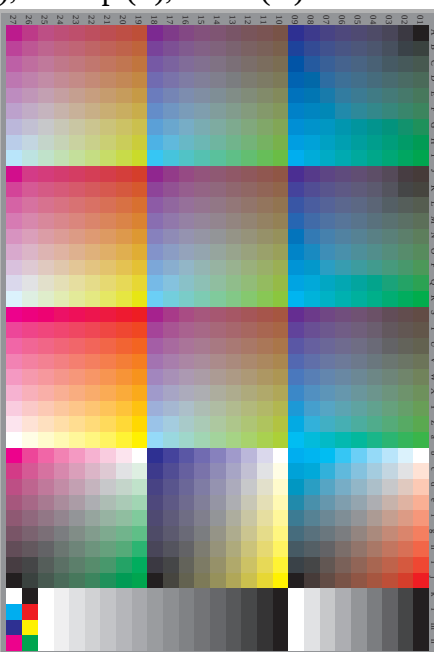
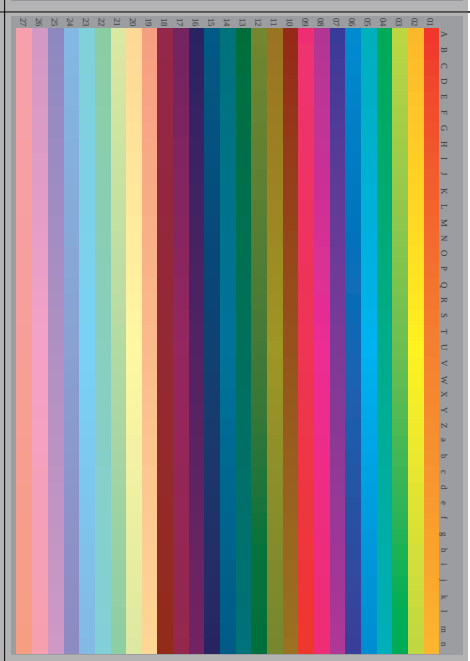
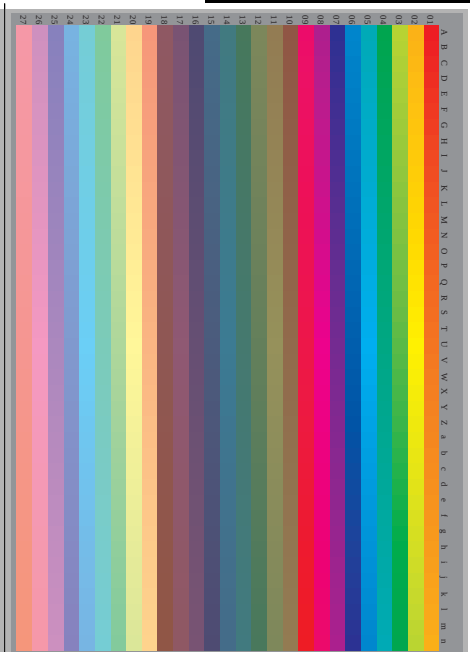
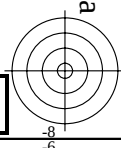
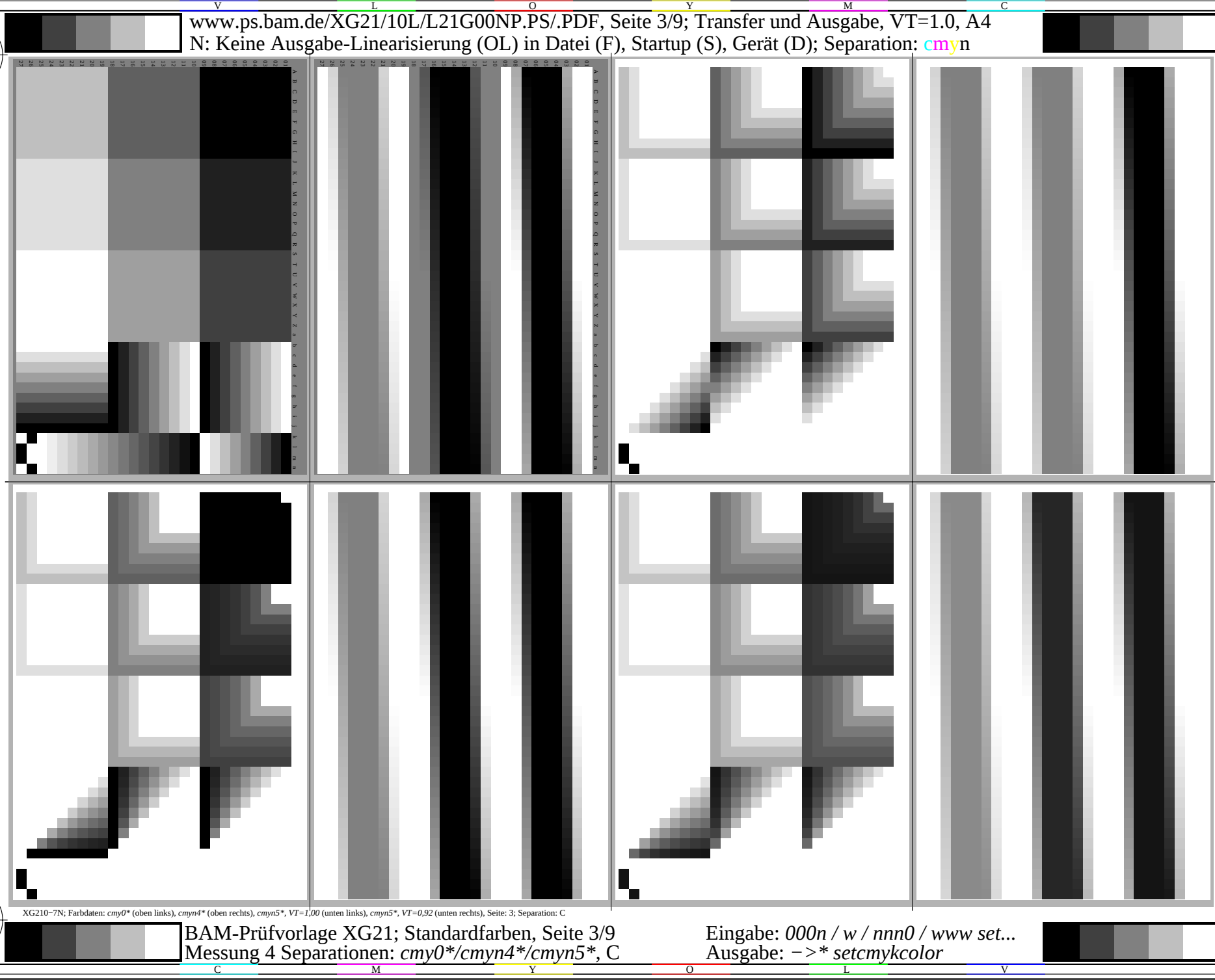
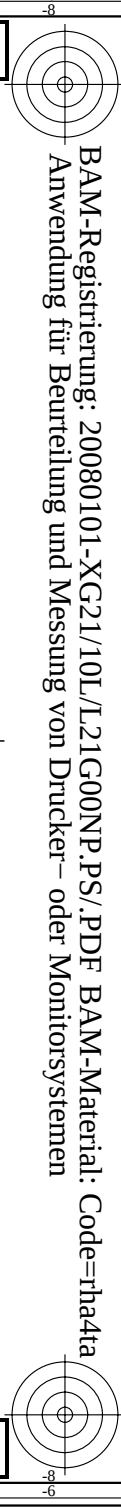
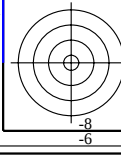
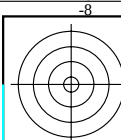
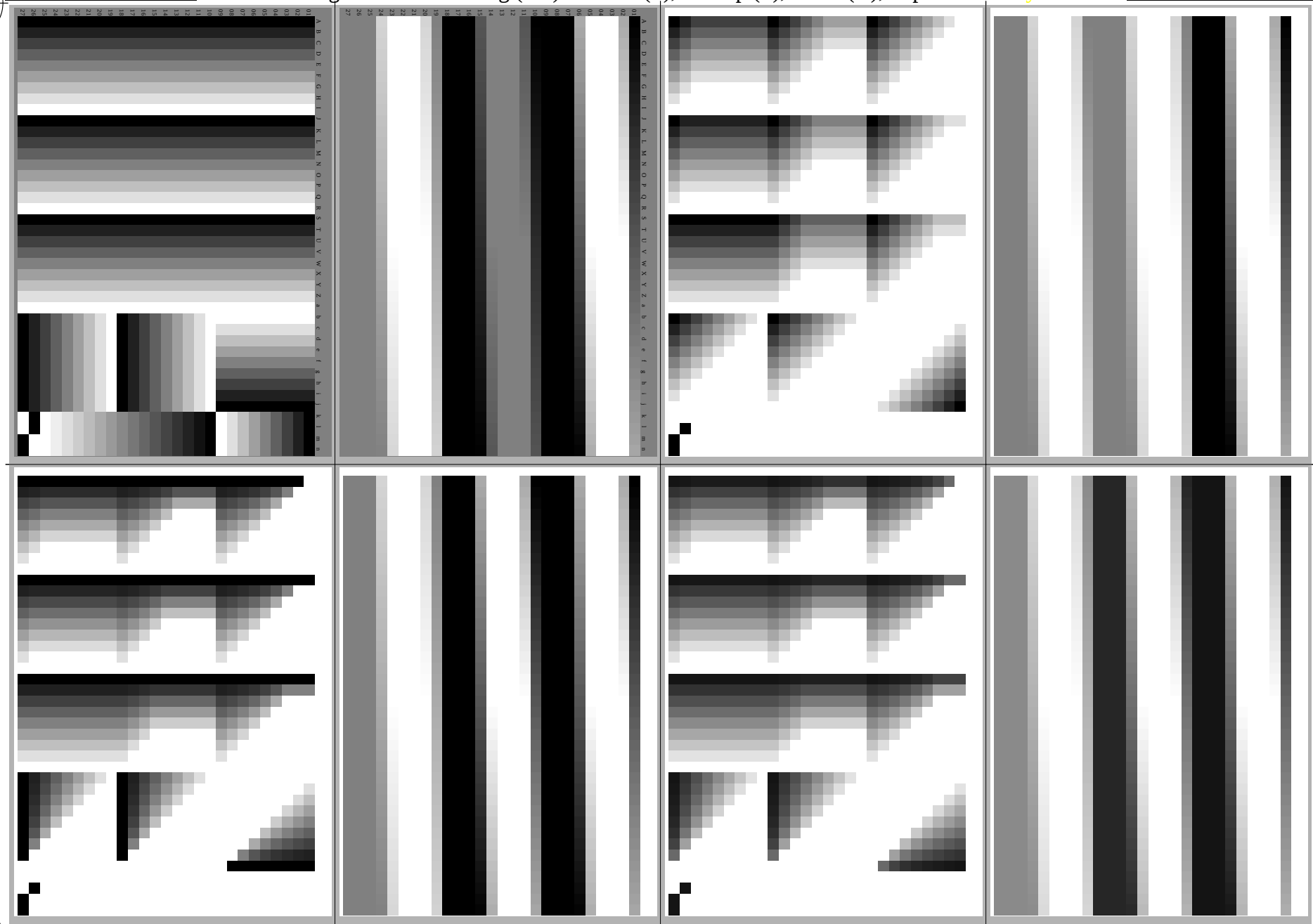
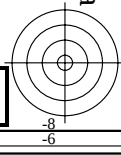
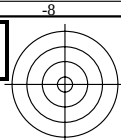


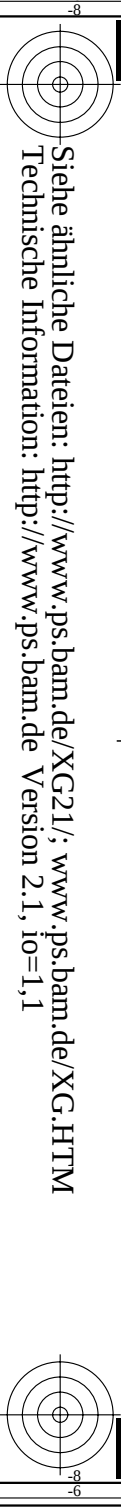
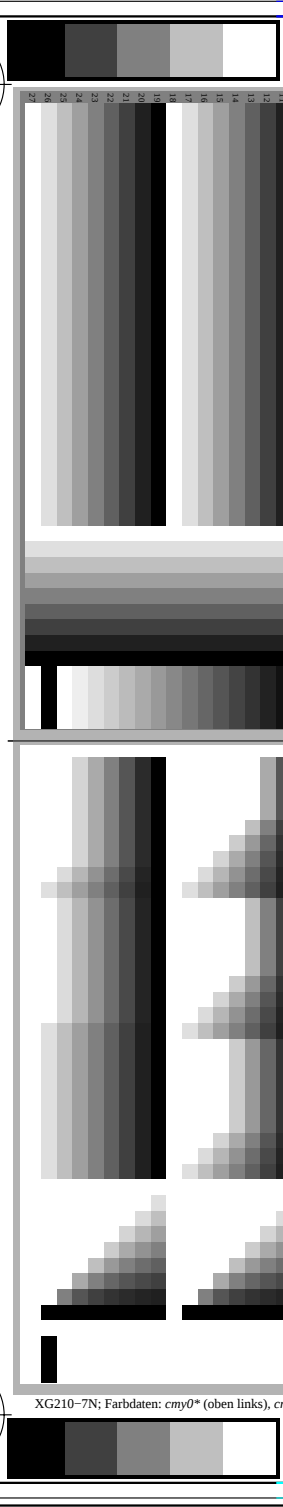
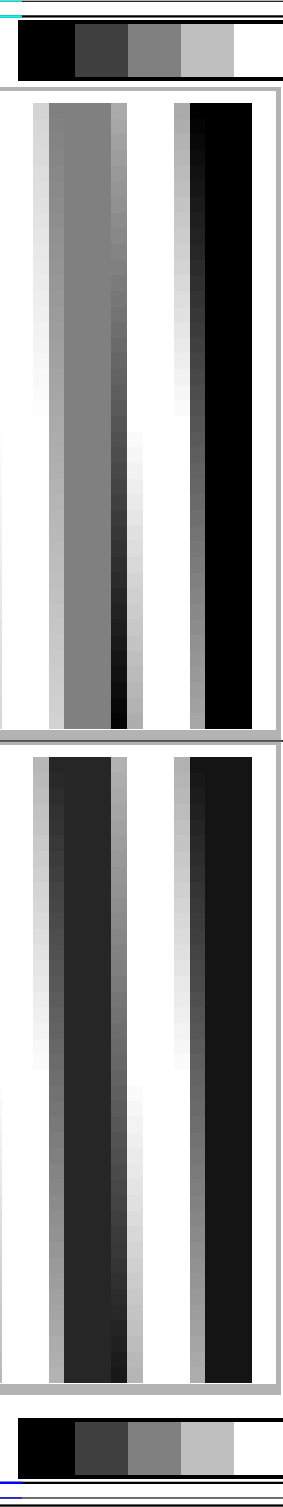
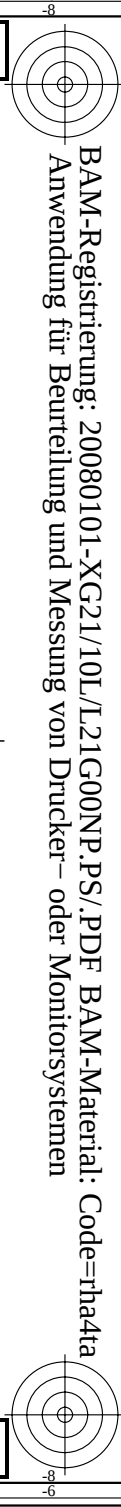


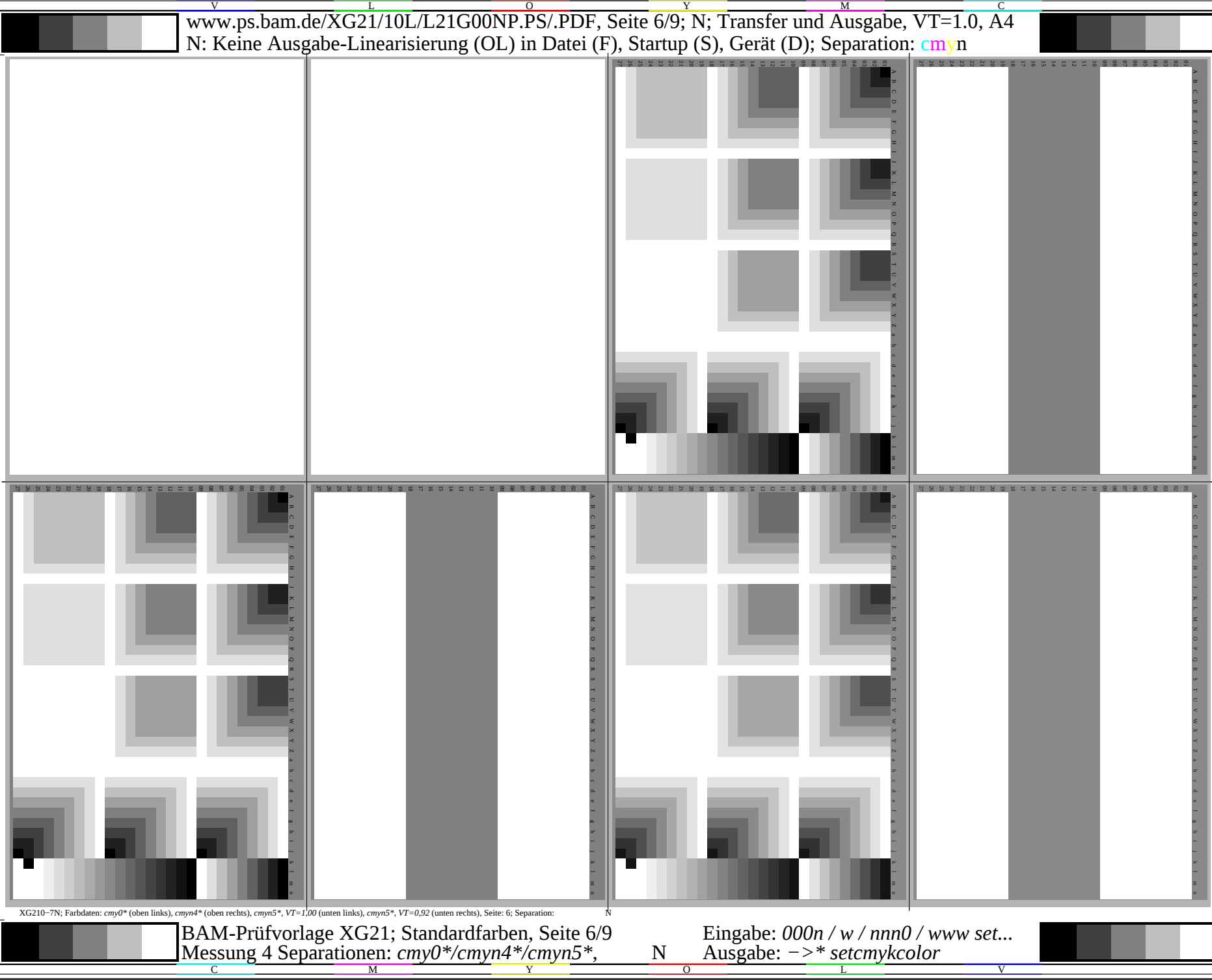
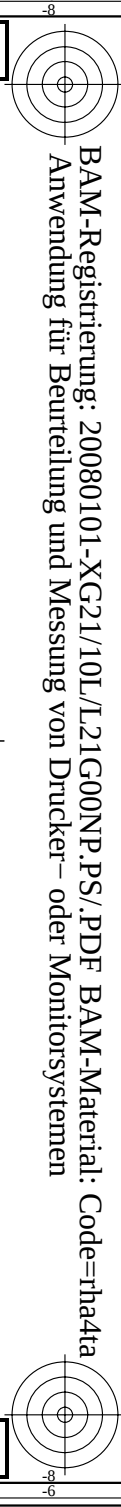
XG210-7N; Farbdaten: *cmY0** (oben links), *cmYn4** (oben rechts), *cmYn5**, VT=1,00 (unten links), *cmYn5**, VT=0,92 (unten rechts), Seite: 1

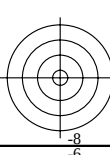
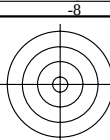
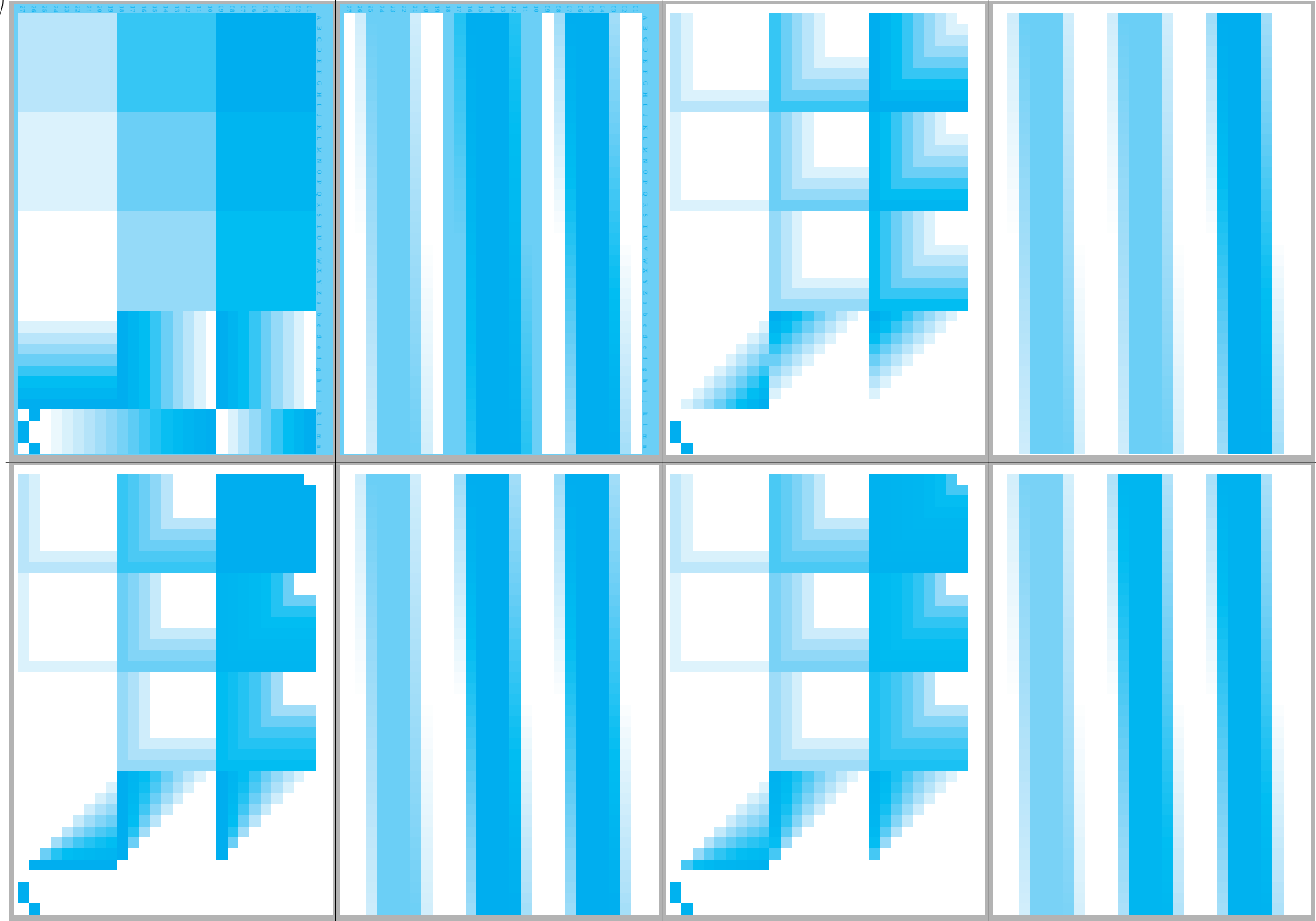
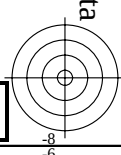
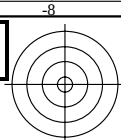






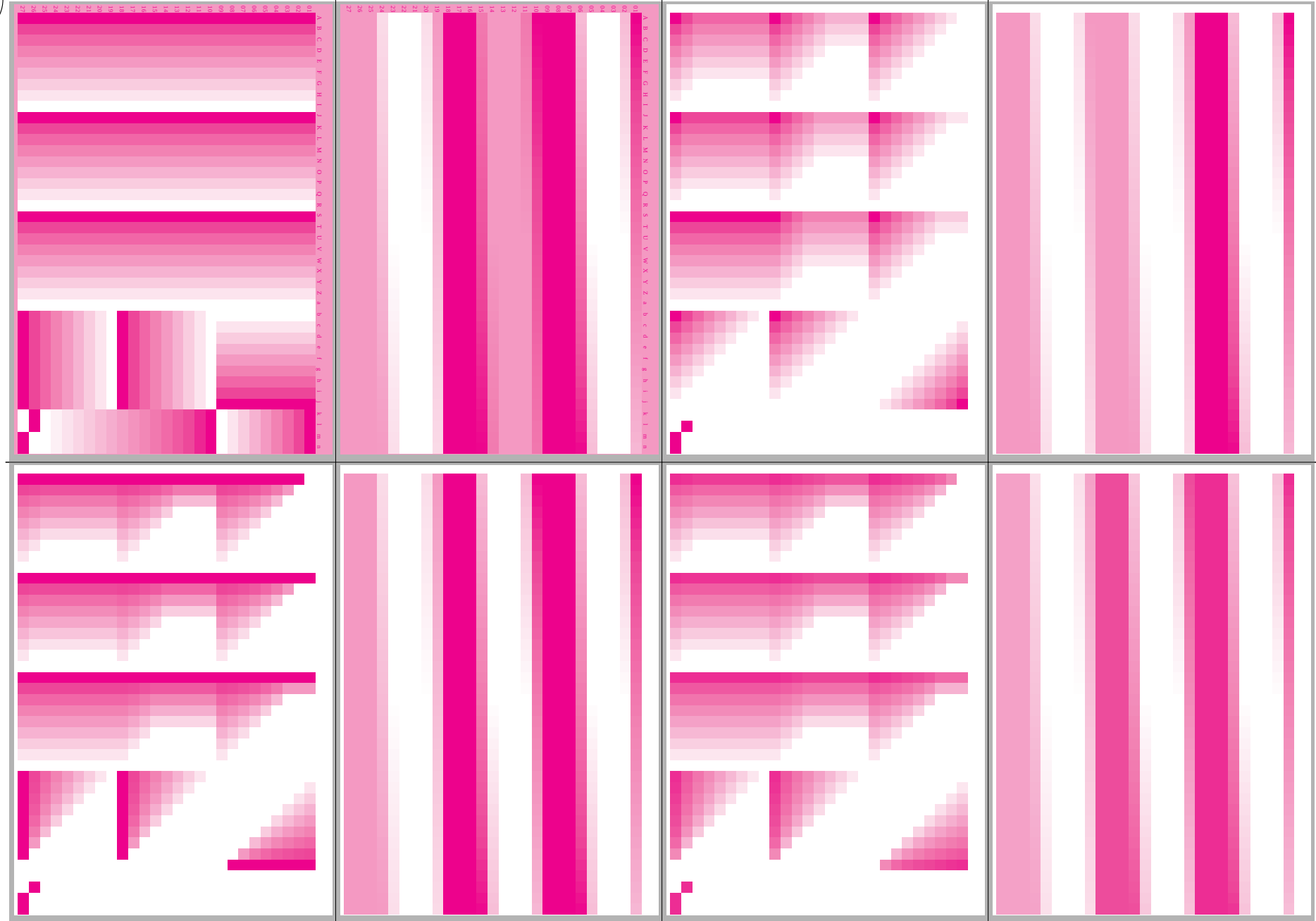
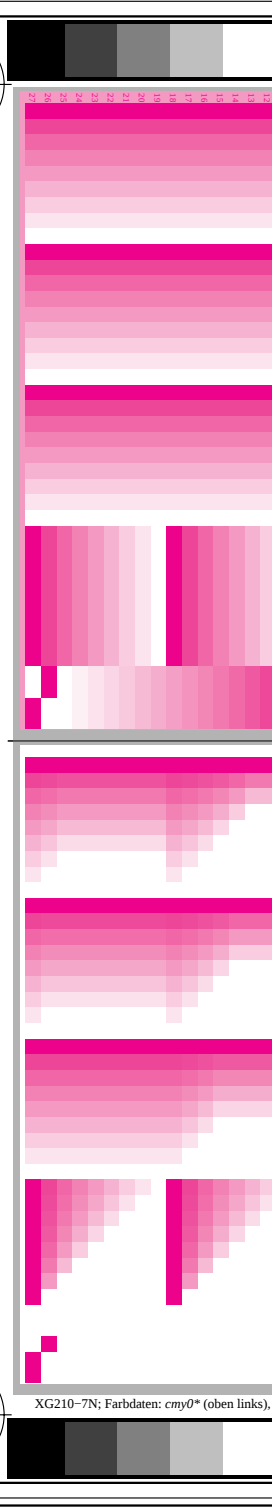
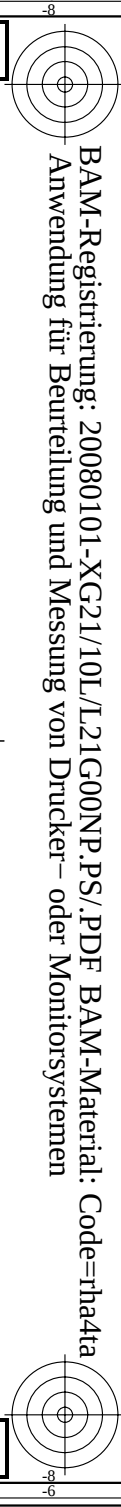






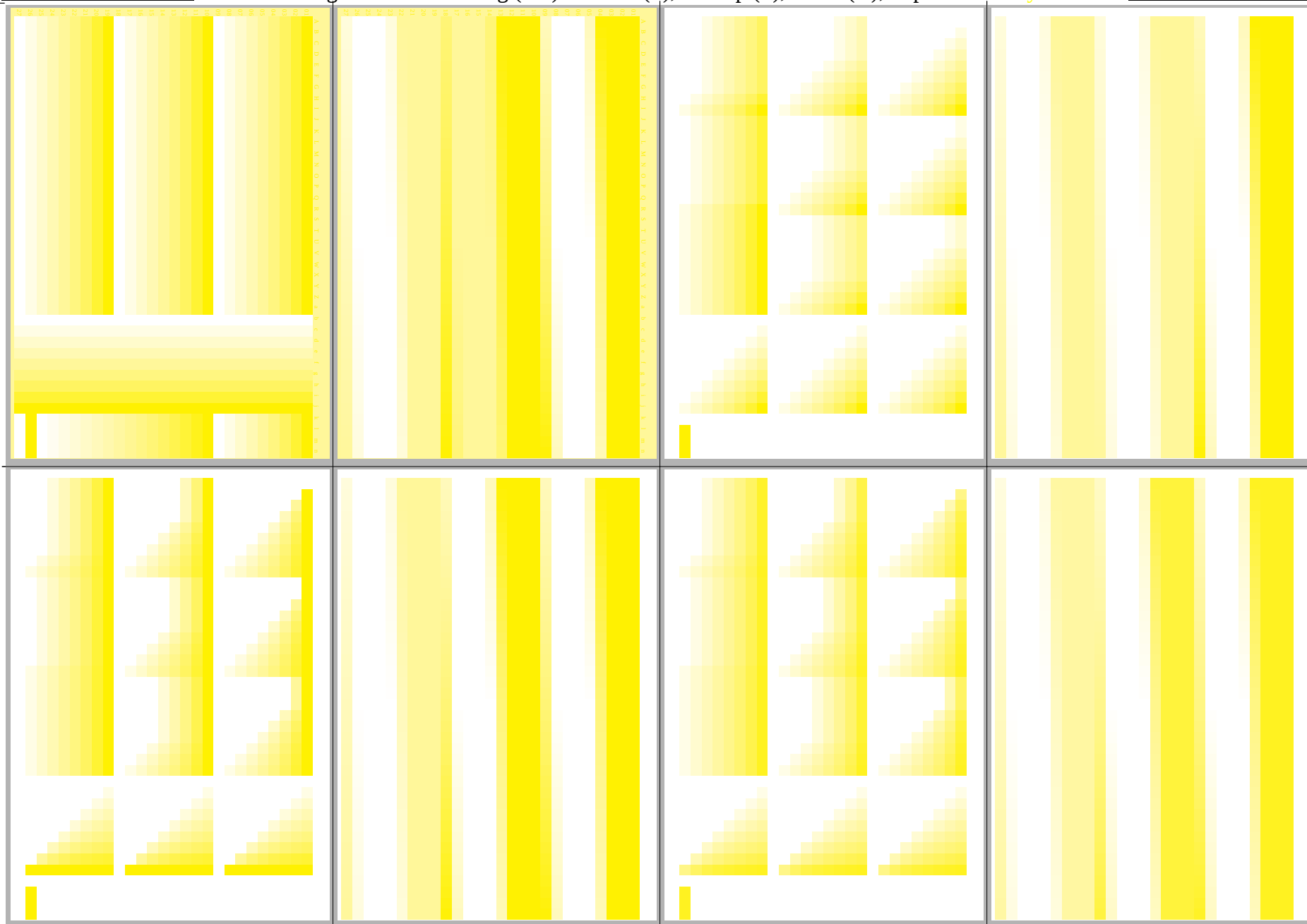
Siehe ähnliche Dateien: <http://www.ps.bam.de/XG21/>; www.ps.bam.de/XG.HTM
Technische Information: <http://www.ps.bam.de> Version 2.1, 10=1,1

XG210-7N; Farbdaten: *cmyn0** (oben links), *cmyn4** (oben rechts), *cmyn5**, VT=1,00 (unten links), *cmyn5**, VT=0,92 (unten rechts), Seite: 7; Separation: C



XG210-7N; Farbdaten: *cmyn0** (oben links), *cmyn4** (oben rechts), *cmyn5**, VT=1.00 (unten links), *cmyn5**, VT=0.92 (unten rechts), Seite: 8; Separation: M





XG210-7N; Farbdaten: **cmyn0*** (oben links), **cmyn4*** (oben rechts), **cmyn5***, VT=1.00 (unten links), **cmyn5***, VT=0.92 (unten rechts), Seite: 9; Separation: **Y**

BAM-Prüfvorlage XG21; Standardfarben, Seite 9/9
Messung 4 Separationen: **cmyn0*/cmyn4*/cmyn5***, **Y**

Eingabe: 000n / w / nnn0 / www set...
Ausgabe: ->* setcmykcolor