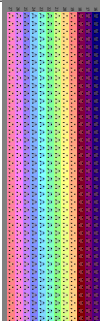
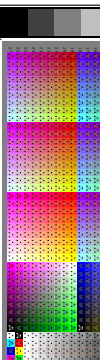
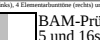
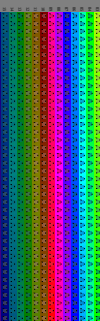
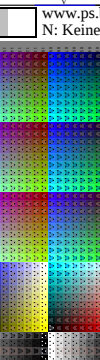
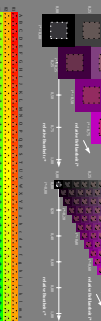
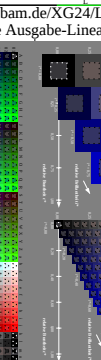
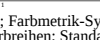
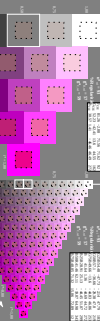
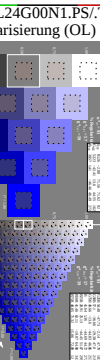
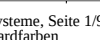
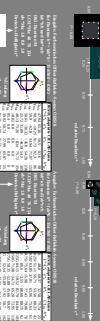
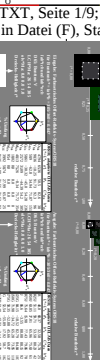
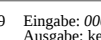
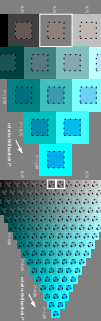
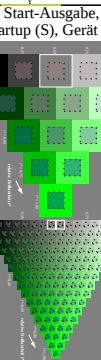
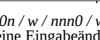
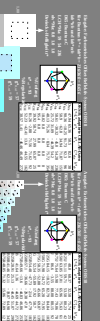
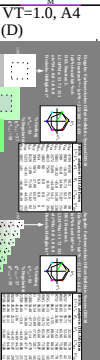
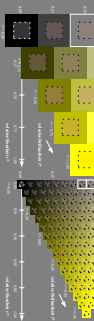
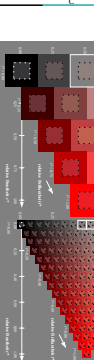
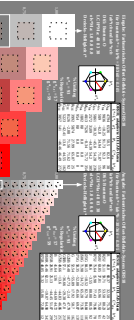
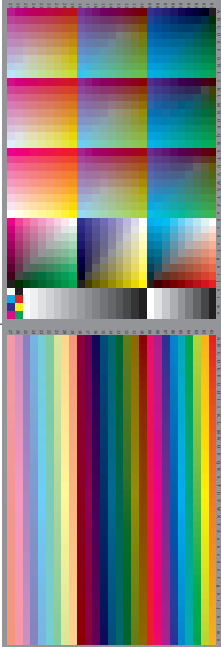
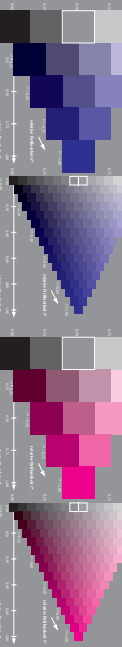
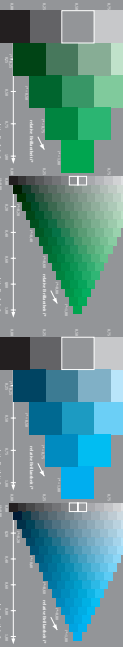
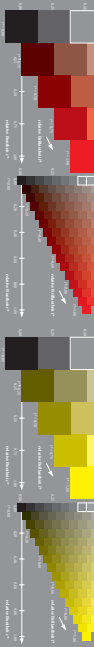


www.ps.bam.de/XG24/L24G00N1.PS/.TXT, Seite 1/9; Start-Ausgabe, VT=1.0, A4
 N: Keine Ausgabe-Linearisierung (OL) in Datei (F), Startup (S), Gerät (D)



www.ps.bam.de/XG24/L24G00N1.PS/.TXT, Seite 2/9; Transfer und Ausgabe, VT=1.0, A4
 N: Keine Ausgabe-Linearisierung (OL) in Datei (F), Startup (S), Gerät (D)

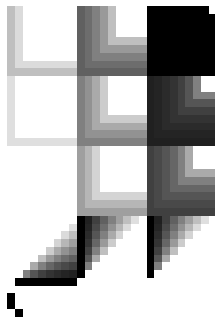


XG240-7N; 6 Geradenkette (links), 4 Elementarfarben (rechts) und Standardfarben: cmyn4*, Seite: 2

BAM-Prüfvorlage XG24; Farbmess-Systeme, Seite 2/9
 5 und 16stufige Gerätefarbbreien; Standardfarben

Eingabe: 000n / w / nnn0 / www set...
 Ausgabe: ->cmyn5* setcmymcolor

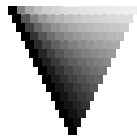
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 Technische Information: <http://www.ps.bam.de> Version 2.1, io-1.1



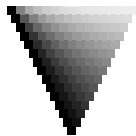
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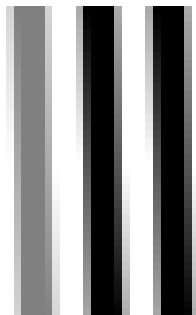
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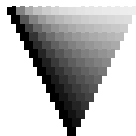


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2/

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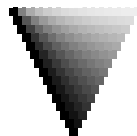
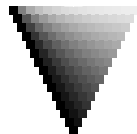
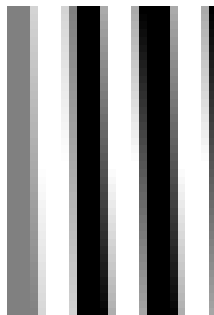
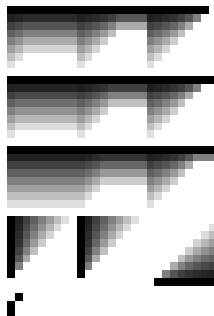
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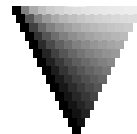
1/2

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1/2

m

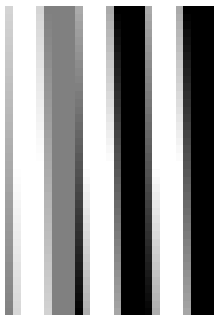
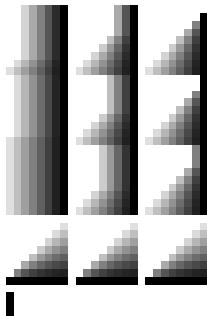


1/2

1/2

1/2

1/2



XG240-7N; 6 Gerätebauzeilen (links), 4 Elementarbauzeilen (rechts) und Standardfarbzeilen: cmyw4*, Seite 5; Separation:

1

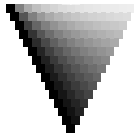


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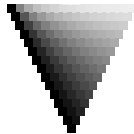


3

4



5



6

7



8

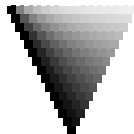


9

10



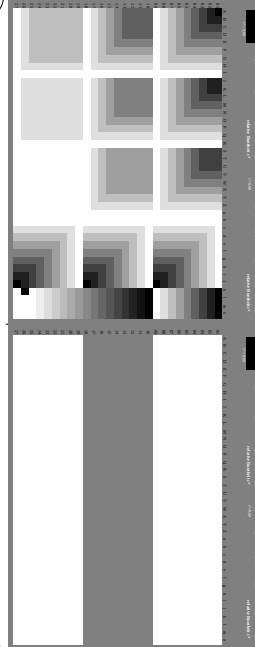
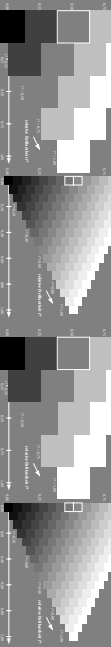
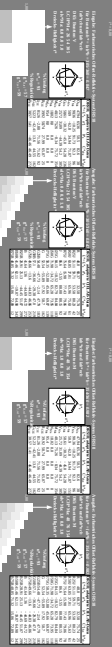
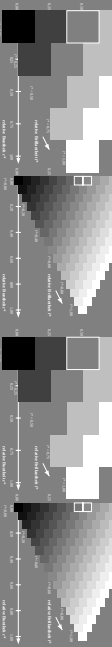
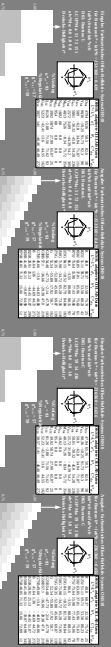
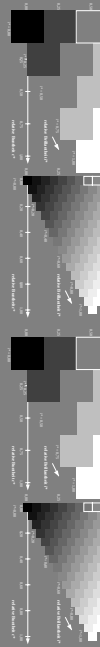
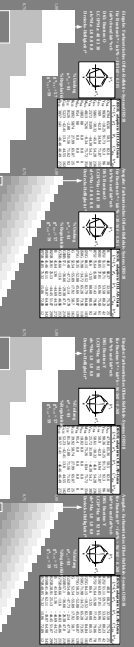
11



12

y

www.ps.bam.de/XG24/L24G00N1.PS/.TXT, Seite 6/9; N; Transfer und Ausgabe, VT=1.0, A4
 N: Keine Ausgabe-Linearisierung (OL) in Datei (F), Startup (S), Gerät (D); Separation: n

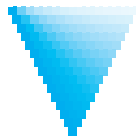
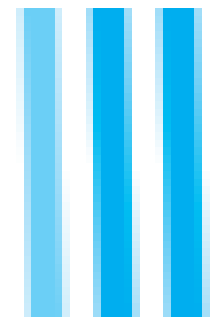
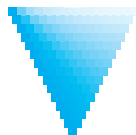
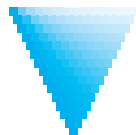


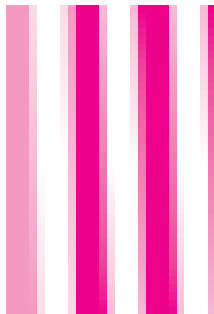
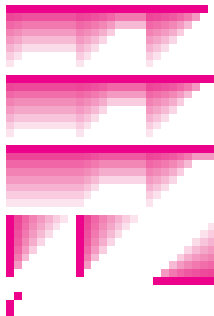
XG240-7N; 6 Geradenlinien (links), 4 Elementarfarbstrichen (rechts) und Standardfarbstrichen: cmyk4*; Seite: 6; Separation:

BAM-Prüfvorlage XG24; Farbmetrik-Systeme, Seite 6/9
 5 und 16stufige Gerätefarbreihen; Standardfarben,

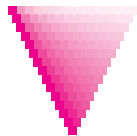
Eingabe: 000n / w / nnn0 / www set...
 N Ausgabe: ->cmyk5* setcmykcolor

Siehe ähnliche Dateien: <http://www.ps.bam.de/XG24/>; www.ps.bam.de/XC.HTM
 Technische Information: <http://www.ps.bam.de> Version 2.1, io=1,1





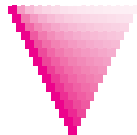
1/2



1/2



1/2

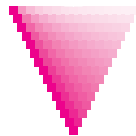


1/2

m



1/2



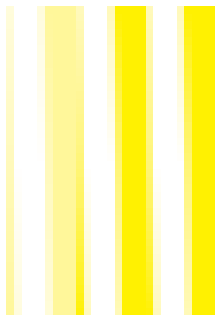
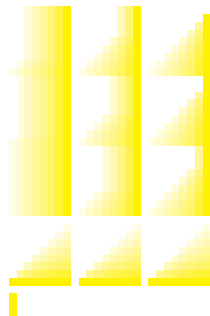
1/2



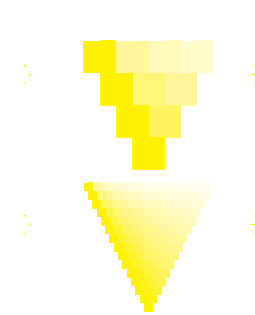
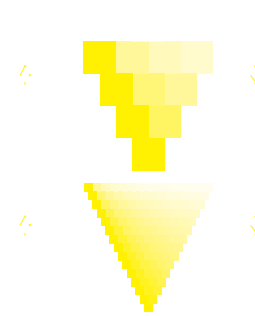
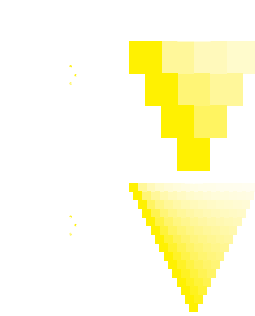
1/2



1/2



XG240-7N; 6 Gerätebauart (links), 4 Elementbauart (rechts) und Standardfarbarten: cmyk4*, Seite: 9; Separation:



y