

BAM registration: 20080901-Ee54/10L/L54E00NA.PS/.TXT; FRS09_92a; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

BAM material: code=rha4ta

See for similar files: <http://www.ps.bam.de/Ee54/>; www.ps.bam.de Version 2.1, io=1,1, ColSpx=0

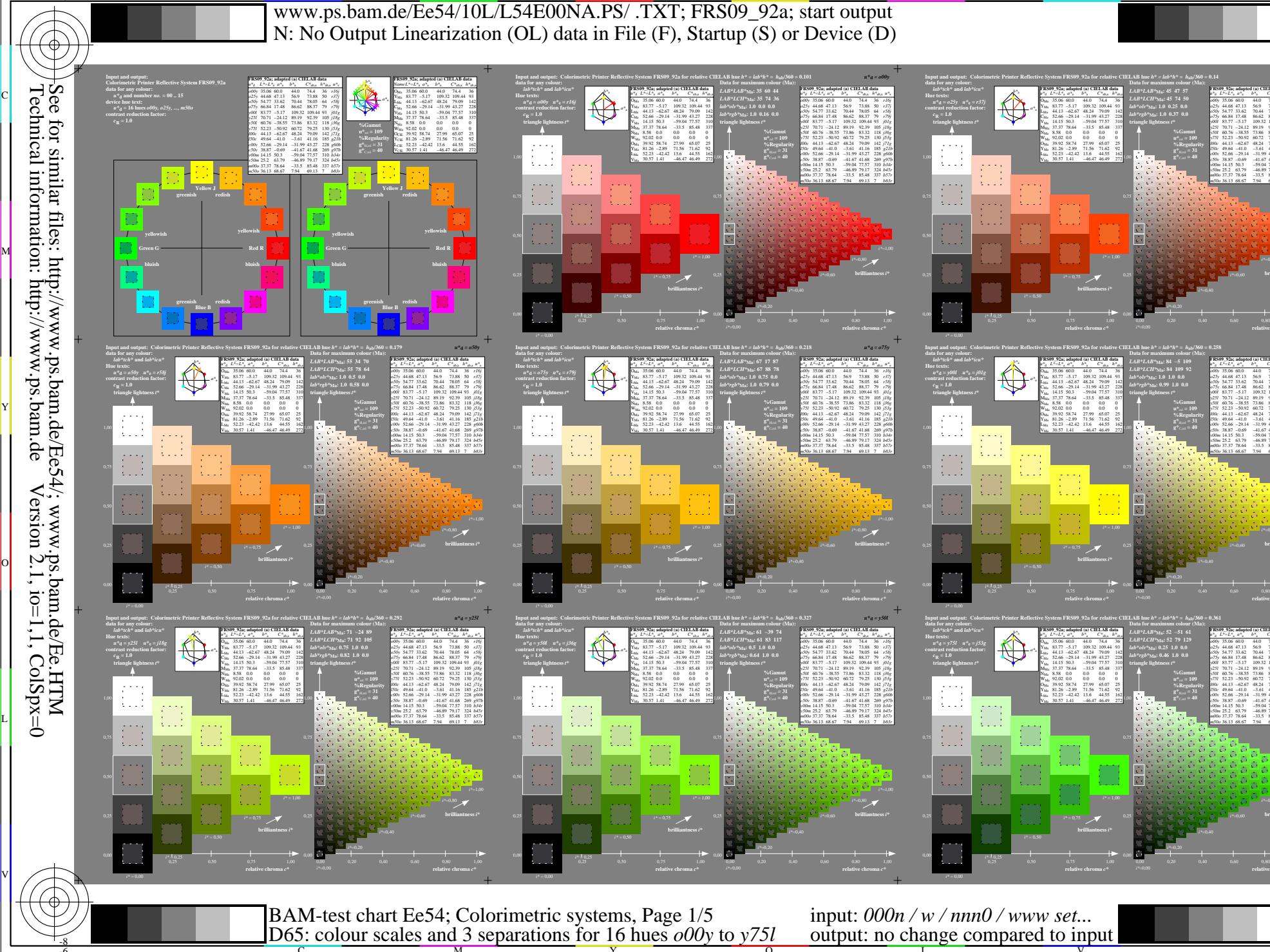
BAM-test chart Ee54; Colorimetric systems, Page 1/5

D65: colour scales and 3 separations for 16 hues o00y to y75l

input: 000n / w / nnn0 / www set...
output: no change compared to input

www.ps.bam.de/Ee54/10L/L54E00NA.PS/.TXT; FRS09_92a; start output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)



BAM registration: 20080901-Ee54/10L/L54E00NA.PS/.TXT BAM material: code=rha4ta

application for evaluation and measurement of printer or monitor systems

www.ps.bam.de/Ee54/10L/L54E00NA.PS/.TXT; FRS09_92a; transfer and output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

See for similar files:

<http://www.ps.bam.de/Ee54/>; www.ps.bam.de Version 2.1, io=1,1, ColSpx=0

BAM-test chart Ee54; Colorimetric systems, Page 2/5
D65: colour scales and 3 separations for 16 hues o00y to y751

input: 000n / w / nnn0 / www set...
output: ->cmy0* setcmykcolor

Input and output:
Colorimetric Printer Reflective System FRS09_92a
Hue test: $i^*g = 16$ hues o00y, 025y, ..., m50y
device hue test:
 $i^*g = 16$ hues o00y, 025y, ..., m50y
contrast reduction factor:
 $c_{\text{red}} = 1.0$

$i^*g = 0$ and no colour:
 $i^*g = 0$ and device no. = 00 ... 15
device hue test:
 $i^*g = 16$ hues o00y, 025y, ..., m50y
contrast reduction factor:
 $c_{\text{red}} = 1.0$

$i^*g = 0$ and no colour:
 $i^*g = 0$ and device no. = 00 ... 15
device hue test:
 $i^*g = 16$ hues o00y, 025y, ..., m50y
contrast reduction factor:
 $c_{\text{red}} = 1.0$

$i^*g = 0$ and no colour:
 $i^*g = 0$ and device no. = 00 ... 15
device hue test:
 $i^*g = 16$ hues o00y, 025y, ..., m50y
contrast reduction factor:
 $c_{\text{red}} = 1.0$

$i^*g = 0$ and no colour:
 $i^*g = 0$ and device no. = 00 ... 15
device hue test:
 $i^*g = 16$ hues o00y, 025y, ..., m50y
contrast reduction factor:
 $c_{\text{red}} = 1.0$

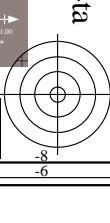
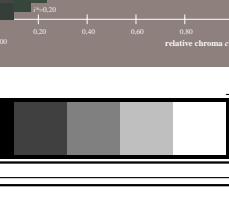
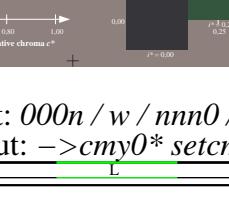
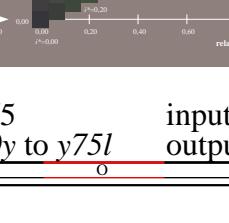
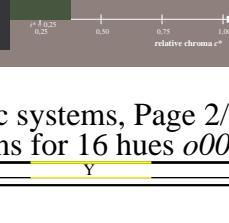
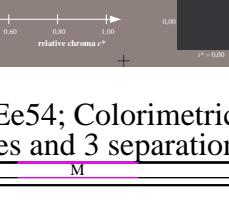
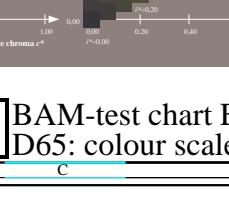
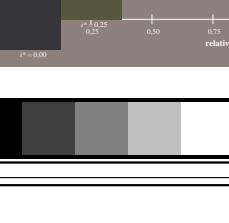
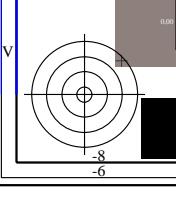
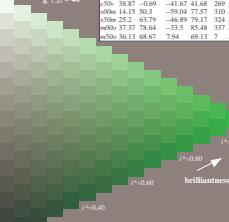
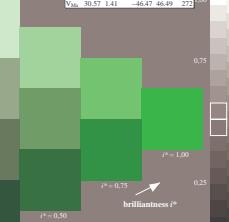
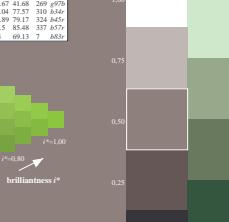
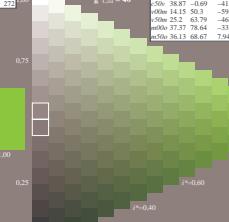
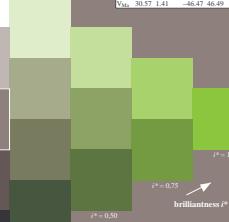
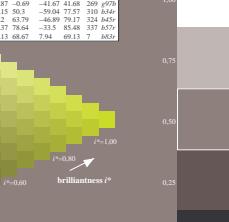
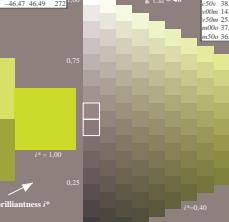
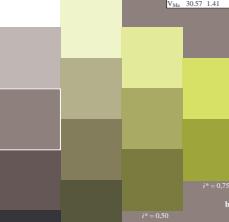
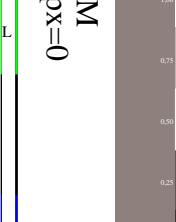
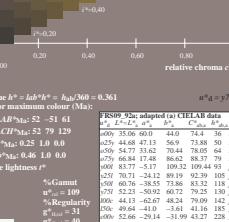
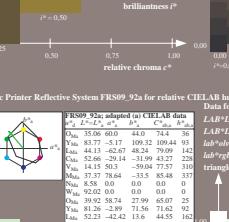
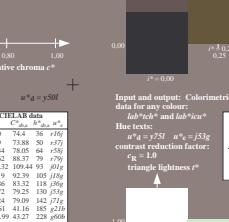
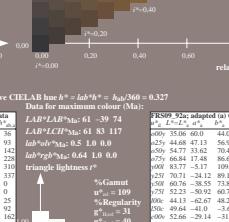
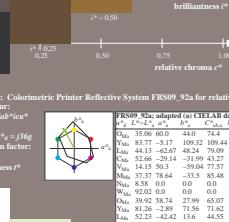
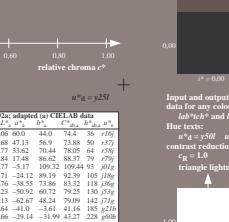
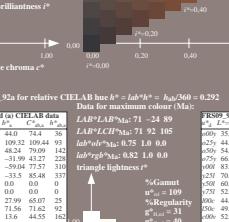
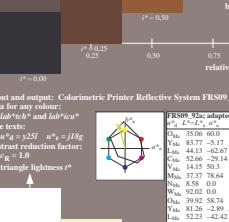
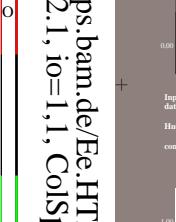
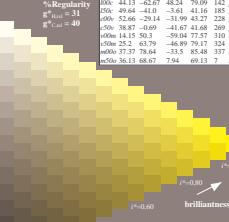
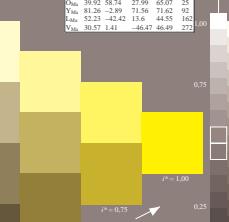
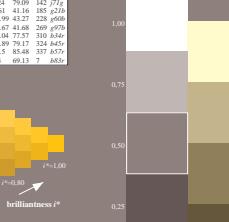
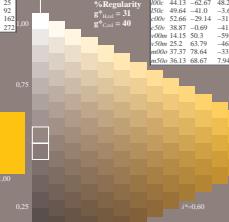
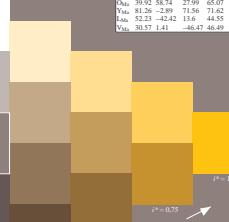
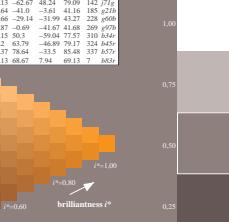
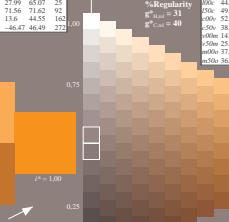
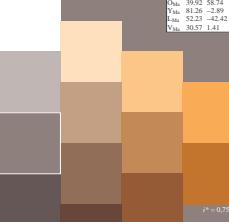
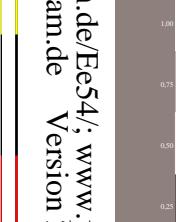
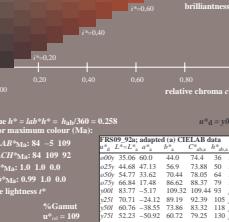
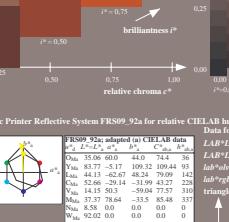
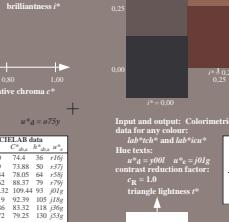
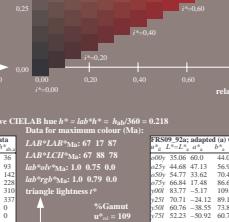
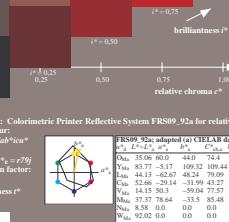
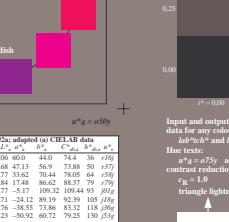
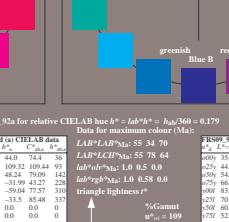
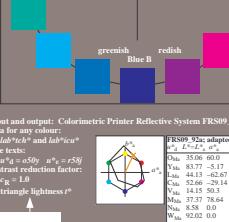
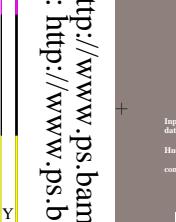
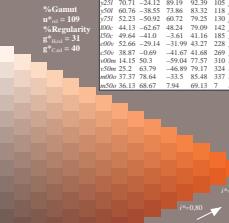
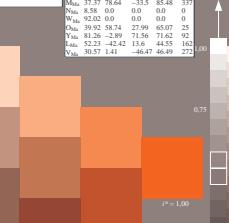
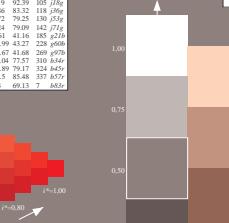
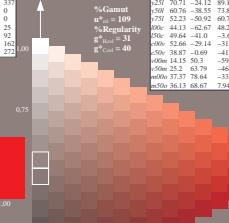
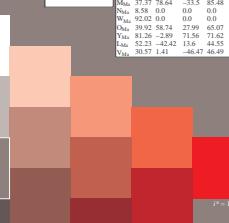
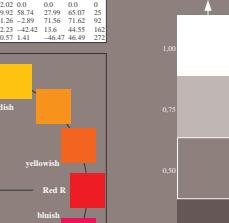
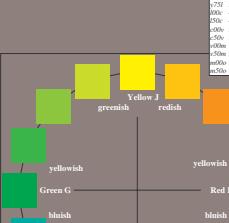
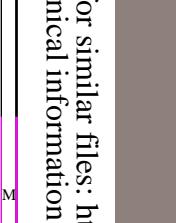
$i^*g = 0$ and no colour:
 $i^*g = 0$ and device no. = 00 ... 15
device hue test:
 $i^*g = 16$ hues o00y, 025y, ..., m50y
contrast reduction factor:
 $c_{\text{red}} = 1.0$

$i^*g = 0$ and no colour:
 $i^*g = 0$ and device no. = 00 ... 15
device hue test:
 $i^*g = 16$ hues o00y, 025y, ..., m50y
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device hue test:
 $i^*g = 16$ hues o00y, 025y, ..., m50y
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$i^*g = 0$ and no colour:
 $i^*g = 0$ and device no. = 00 ... 15
device hue test:
 $i^*g = 16$ hues o00y, 025y, ..., m50y
contrast reduction factor:
 $c_{\text{red}} = 1.0$

$i^*g = 0$ and no colour:
 $i^*g = 0$ and device no. = 00 ... 15
device hue test:
 $i^*g = 16$ hues o00y, 025y, ..., m50y
contrast reduction factor:
 $c_{\text{red}} = 1.0$

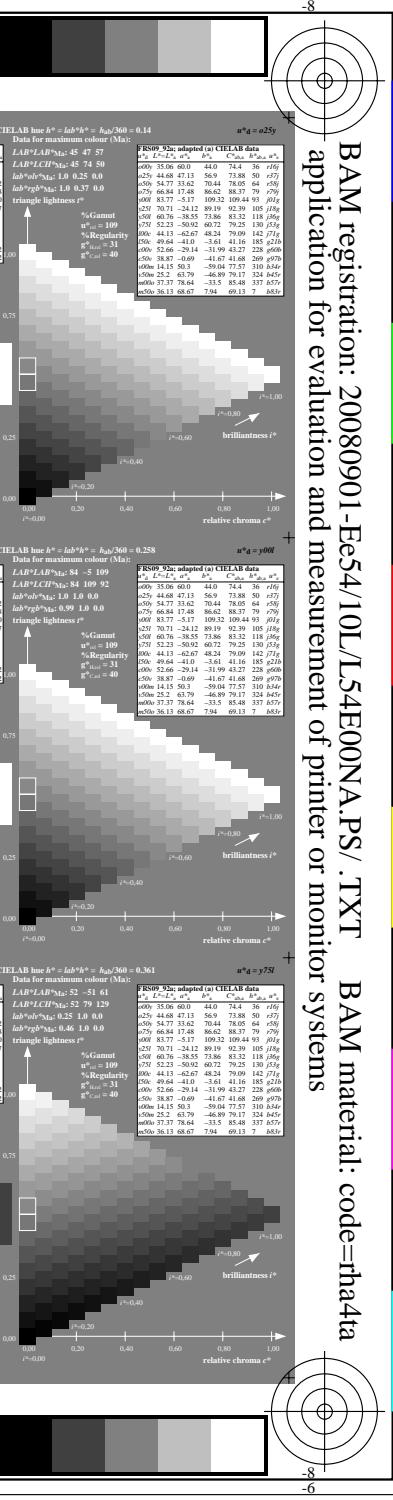


BAM registration: 20080901-Ee54/10L/L54E00NA.PS/.TXT BAM material: code=rha4ta

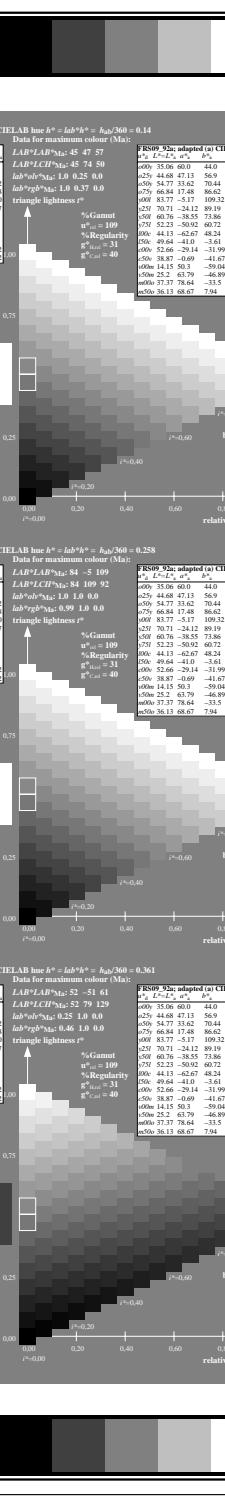
M
C
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BAM application for evaluation and measurement of printer or monitor systems

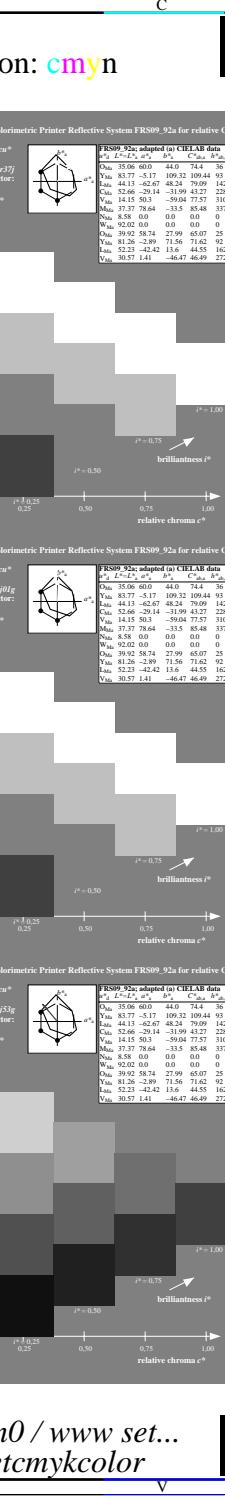
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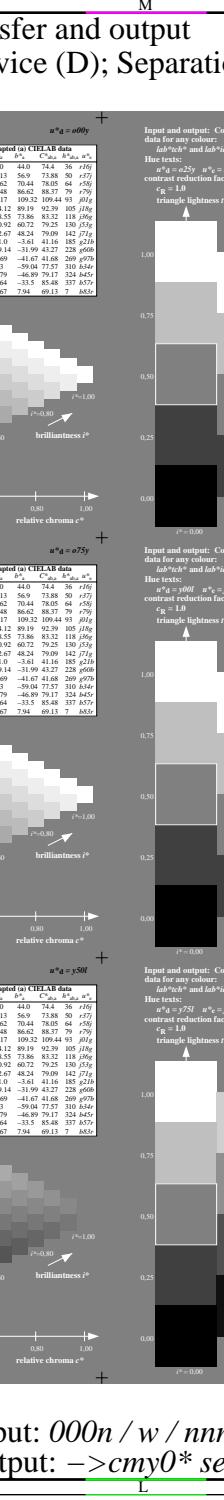
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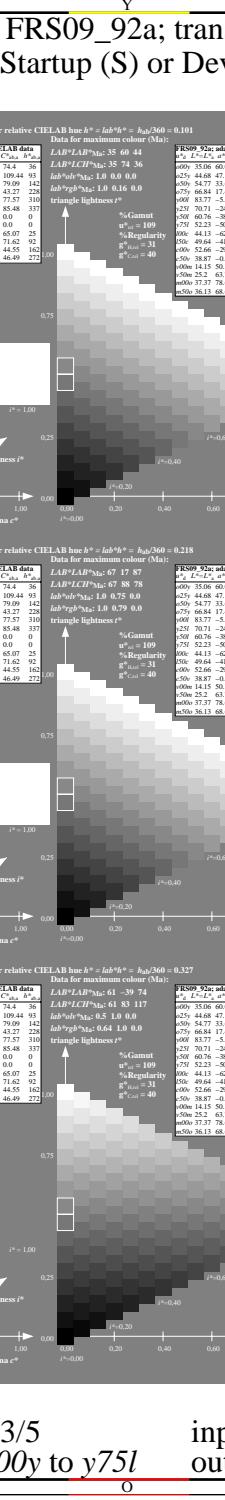
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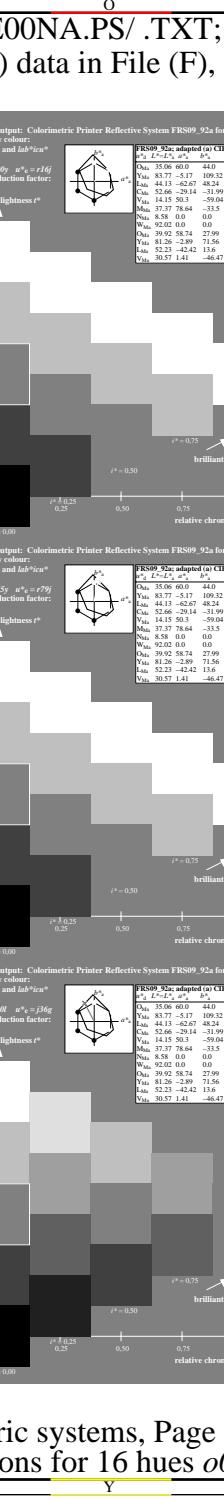
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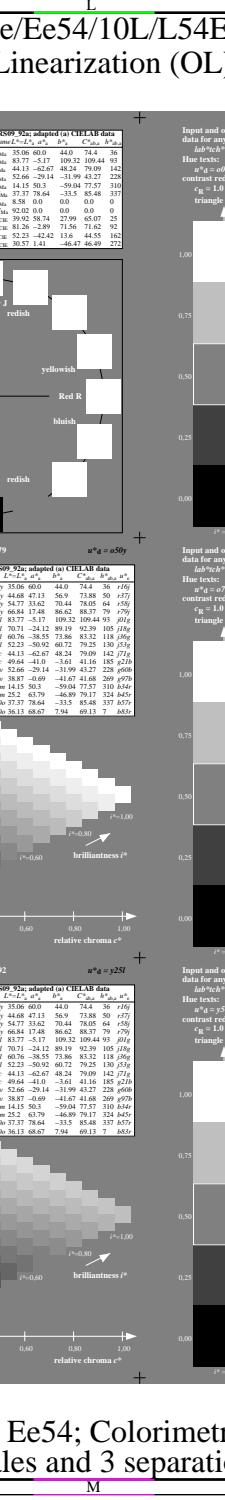
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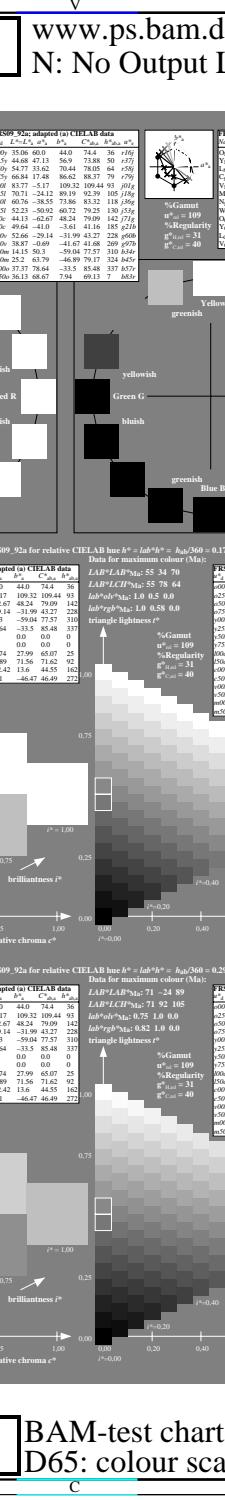
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www.ps.bam.de/Ee54/10L/L54E00NA.PS/.TXT; FRS09_92a; transfer and output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D); Separation: cmy

input: 000n / w / nnn0 / www set...
output: ->cmy0* setcmykcolor

M
C
Y
O
L
V

See for similar files: http://www.ps.bam.de/Ee54/; www.ps.bam.de

Technical information: http://www.ps.bam.de

Version 2.1, io=1,1, ColSpx=0

M
C
Y
O
L
V

BAM-test chart Ee54; Colorimetric systems, Page 3/5

D65: colour scales and 3 separations for 16 hues o00y to y75l

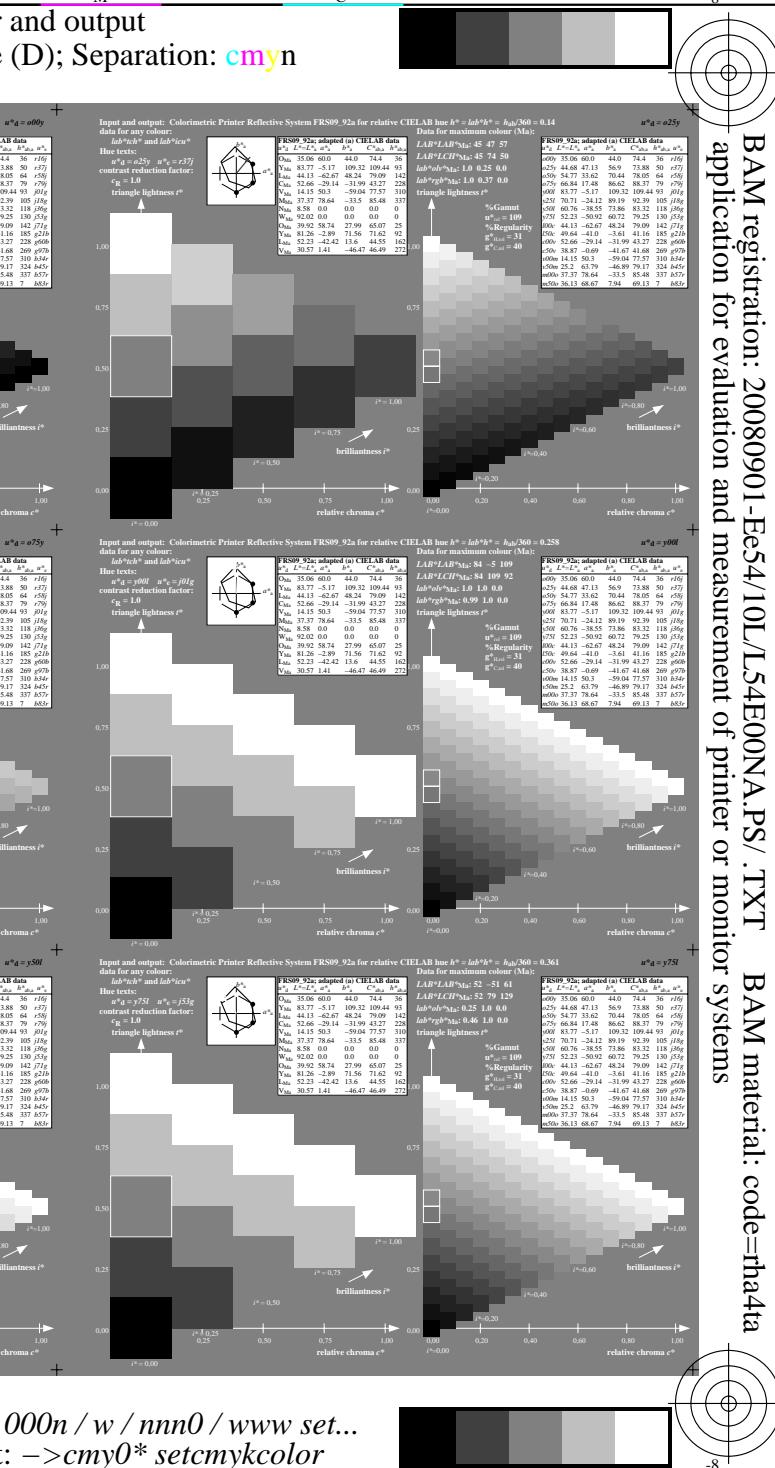
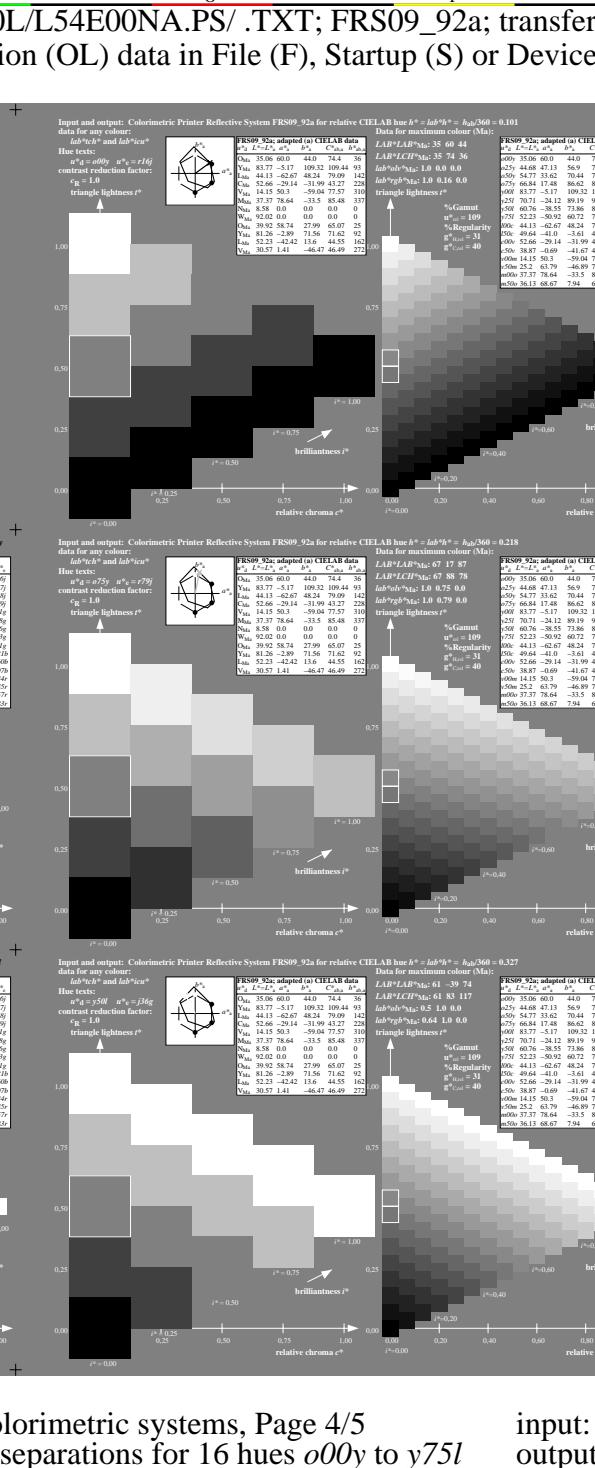
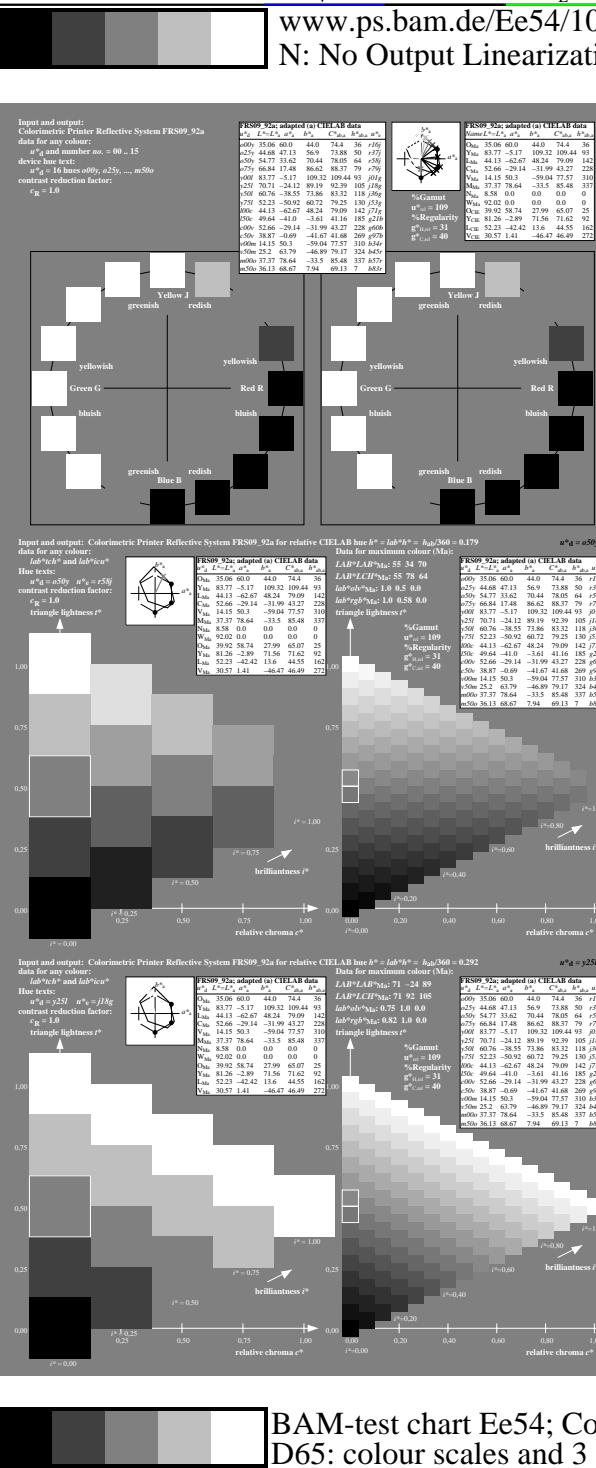
M
C
Y
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L
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www.ps.bam.de/Ee54/10L/L54E00NA.PS/.TXT; FRS09_92a; transfer and output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D); Separation: cmyn

BAM registration: 20080901-Ee54/10L/L54E00NAPS/.TXT BAM ma-
-application for evaluation and measurement of printer or monitor systems

aterial: code=rha4ta

See for similar files: <http://www.ps.bam.de/Ee54/>; www.ps.bam.de/Ee:HIM
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1, ColSpx=0



BAM-test chart Ee54; Colorimetric systems, Page 4/5 D65: colour scales and 3 separations for 16 hues o00y to y75l

input: *000n / w / nnn0 / www* set...
output: \rightarrow cmy0* setcmykcolor

