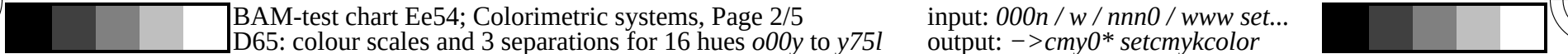
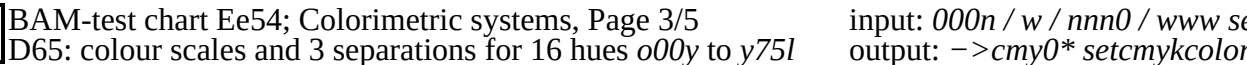


See for similar files: <http://www.ps.bam.de/Ee54/>; www.ps.bam.de/Ee.HTM
 Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1, ColSpx=0





BAM registration: 20080901-Ee54/10L/L54E00NA.PS/.TXT BAM materia
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); Separation: cmy

Input and output:
Colorimetric Printer Reflective System FRS09_92a
data for any colour:
u* = 16 hues 000y, 025y, ..., m50
contrast reduction factor:
c_R = 1.0

FRS09_92a; adapted (a) CIE LAB data
Data for maximum colour (Ma):
L*_{max} = 100.00
a*_{max} = 50.00
b*_{max} = 50.00
LAB*CH*Ma: 55 78 84
LAB*CH*Ma: 1.0 0.5 0.0
triangle lightness *
triangle lightness *
triangle lightness *

FRS09_92a; adapted (a) CIE LAB data
Data for maximum colour (Ma):
L*_{max} = 100.00
a*_{max} = 50.00
b*_{max} = 50.00
LAB*CH*Ma: 55 78 84
LAB*CH*Ma: 1.0 0.5 0.0
triangle lightness *
triangle lightness *
triangle lightness *

Input and output:
Colorimetric Printer Reflective System FRS09_92a for relative CIE LAB hue h* = lab*h* = h₃₀/360 = 0.101
data for any colour:
u* = 16 hues 000y, 025y, ..., m50
contrast reduction factor:
c_R = 1.0

FRS09_92a; adapted (a) CIE LAB data
Data for maximum colour (Ma):
L*_{max} = 100.00
a*_{max} = 50.00
b*_{max} = 50.00
LAB*CH*Ma: 55 78 84
LAB*CH*Ma: 1.0 0.5 0.0
triangle lightness *
triangle lightness *
triangle lightness *

FRS09_92a; adapted (a) CIE LAB data
Data for maximum colour (Ma):
L*_{max} = 100.00
a*_{max} = 50.00
b*_{max} = 50.00
LAB*CH*Ma: 55 78 84
LAB*CH*Ma: 1.0 0.5 0.0
triangle lightness *
triangle lightness *
triangle lightness *

Input and output:
Colorimetric Printer Reflective System FRS09_92a for relative CIE LAB hue h* = lab*h* = h₃₀/360 = 0.14
data for any colour:
u* = 16 hues 000y, 025y, ..., m50
contrast reduction factor:
c_R = 1.0

FRS09_92a; adapted (a) CIE LAB data
Data for maximum colour (Ma):
L*_{max} = 100.00
a*_{max} = 50.00
b*_{max} = 50.00
LAB*CH*Ma: 55 78 84
LAB*CH*Ma: 1.0 0.5 0.0
triangle lightness *
triangle lightness *
triangle lightness *

FRS09_92a; adapted (a) CIE LAB data
Data for maximum colour (Ma):
L*_{max} = 100.00
a*_{max} = 50.00
b*_{max} = 50.00
LAB*CH*Ma: 55 78 84
LAB*CH*Ma: 1.0 0.5 0.0
triangle lightness *
triangle lightness *
triangle lightness *

FRS09_92a; adapted (a) CIE LAB data
Data for maximum colour (Ma):
L*_{max} = 100.00
a*_{max} = 50.00
b*_{max} = 50.00
LAB*CH*Ma: 55 78 84
LAB*CH*Ma: 1.0 0.5 0.0
triangle lightness *
triangle lightness *
triangle lightness *

Input and output:
Colorimetric Printer Reflective System FRS09_92a for relative CIE LAB hue h* = lab*h* = h₃₀/360 = 0.179
data for any colour:
u* = 16 hues 000y, 025y, ..., m50
contrast reduction factor:
c_R = 1.0

FRS09_92a; adapted (a) CIE LAB data
Data for maximum colour (Ma):
L*_{max} = 100.00
a*_{max} = 50.00
b*_{max} = 50.00
LAB*CH*Ma: 55 78 84
LAB*CH*Ma: 1.0 0.5 0.0
triangle lightness *
triangle lightness *
triangle lightness *

FRS09_92a; adapted (a) CIE LAB data
Data for maximum colour (Ma):
L*_{max} = 100.00
a*_{max} = 50.00
b*_{max} = 50.00
LAB*CH*Ma: 55 78 84
LAB*CH*Ma: 1.0 0.5 0.0
triangle lightness *
triangle lightness *
triangle lightness *

FRS09_92a; adapted (a) CIE LAB data
Data for maximum colour (Ma):
L*_{max} = 100.00
a*_{max} = 50.00
b*_{max} = 50.00
LAB*CH*Ma: 55 78 84
LAB*CH*Ma: 1.0 0.5 0.0
triangle lightness *
triangle lightness *
triangle lightness *

FRS09_92a; adapted (a) CIE LAB data
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L*_{max} = 100.00
a*_{max} = 50.00
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LAB*CH*Ma: 55 78 84
LAB*CH*Ma: 1.0 0.5 0.0
triangle lightness *
triangle lightness *
triangle lightness *

FRS09_92a; adapted (a) CIE LAB data
Data for maximum colour (Ma):
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LAB*CH*Ma: 1.0 0.5 0.0
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b*_{max} = 50.00
LAB*CH*Ma: 55 78 84
LAB*CH*Ma: 1.0 0.5 0.0
triangle lightness *
triangle lightness *
triangle lightness *

Input and output:
Colorimetric Printer Reflective System FRS09_92a for relative CIE LAB hue h* = lab*h* = h₃₀/360 = 0.292
data for any colour:
u* = 16 hues 000y, 025y, ..., m50
contrast reduction factor:
c_R = 1.0

FRS09_92a; adapted (a) CIE LAB data
Data for maximum colour (Ma):
L*_{max} = 100.00
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b*_{max} = 50.00
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LAB*CH*Ma: 1.0 0.5 0.0
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