

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/L Page: 1 Page count: 1

$c^*=15, m^*=15, y^*=15$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

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

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Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 2 Page count 2

$c^*=15$ ,  $m^*=15$ ,  $y^*=14$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmycolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 3 Page count: 3

$c^*=15$ ,  $m^*=15$ ,  $y^*=13$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

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Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16 Series 1/L Page: 4 Page count: 4

$c^*=15$ ,  $m^*=15$ ,  $y^*=12$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

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Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4ta

LE52 From 1/16 Series 1/L Page 5 Page count: 5

$c^*=15, m^*=15, y^*=11$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

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Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4ta  
Page count: 6

LE52/ From 1/16, Series 1/L, Page 6

$c^*=15$ ,  $m^*=15$ ,  $y^*=10$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

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Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page: 7 Page count: 7

$c^*=15, m^*=15, y^*=9$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4ta

LE52 From 1/16, Series 1/L Page: 8 Page count: 8

$c^*=15$ ,  $m^*=15$ ,  $y^*=8$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*



www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4ta

LE52/ From 1/16, Series 1/L Page 9 Page count 9

$c^*=15, m^*=15, y^*=7$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=th41a

LE52 From 1/16 Series 1/L Page 10 Page count 10

$c^*=15$ ,  $m^*=15$ ,  $y^*=6$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

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Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/1 Page 11 Page count 11

$c^*=15, m^*=15, y^*=5$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

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Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/1 Page 12 Page count 12

$c^*=15$ ,  $m^*=15$ ,  $y^*=4$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

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Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16 Series 1/1, Page 13 Page count 13

$c^*=15, m^*=15, y^*=3$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

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Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=tha4a

LE52 From 1/16 Series 1/1 Page 14 Page count 14

$c^*=15, m^*=15, y^*=2$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

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Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 016 Series 1/L Page 13 Page count 15

$c^*=15, m^*=15, y^*=1$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=tha4a

LE52 From 1/16 Series 1/1 Page 16 Page count 16

$c^*=15$ ,  $m^*=15$ ,  $y^*=0$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*



www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

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Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/L Page 17 Page count 17

$c^*=15$ ,  $m^*=14$ ,  $y^*=15$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

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

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Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 18 Page count 18

$c^*=15$ ,  $m^*=14$ ,  $y^*=14$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

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Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 19 Page count 19

$c^*=15, m^*=14, y^*=13$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

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Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16, Series 1/L Page 20 Page count 20

$c^*=15$ ,  $m^*=14$ ,  $y^*=12$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

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Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16, Series 1/L, Page 21 Page count: 21

$c^*=15$ ,  $m^*=14$ ,  $y^*=11$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/1. Page 22 Page count 22

$c^*=15$ ,  $m^*=14$ ,  $y^*=10$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

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Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16, Series 1/L, Page 21 Page count 21

$c^*=15$ ,  $m^*=14$ ,  $y^*=-9$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0=const.$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16 Series 1/1, Page 24 Page count 24

$c^*=15$ ,  $m^*=14$ ,  $y^*=8$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*



www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4ta

LE52/ From 1/16 Series 1/1. Page 23 Page count 25

$c^*=15$ ,  $m^*=14$ ,  $y^*=7$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

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Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4ta

LE52 From 1/16 Series 1/L Page 26 Page count 26

$c^*=15$ ,  $m^*=14$ ,  $y^*=6$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

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

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16, Series 1/L, Page 27 Page count 27

$c^*=15$ ,  $m^*=14$ ,  $y^*=5$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/1 Page 28 Page count 28

$c^*=15$ ,  $m^*=14$ ,  $y^*=4$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4ta

LE52 From 1/16 Series 1/L Page 29 Page count 29

$c^*=15, m^*=14, y^*=3$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 30 Page count 30

$c^*=15$ ,  $m^*=14$ ,  $y^*=2$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/L Page 31 Page count 31

$c^*=15$ ,  $m^*=14$ ,  $y^*=1$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4ta

LE52/ From 1/16 Series 1/1. Page 32 Page count 32

$c^*=15$ ,  $m^*=14$ ,  $y^*=0$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*



www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16 Series 1/L Page 33 Page count 33

$c^*=15$ ,  $m^*=13$ ,  $y^*=15$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4ta

LE52 From 1/16 Series 1/1 Page 34 Page count 34

$c^*=15$ ,  $m^*=13$ ,  $y^*=14$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmycolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16 Series 1/L Page 35 Page count 35

$c^*=15, m^*=13, y^*=13$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=th41a

LE52 From 1/16 Series 1/L Page 36 Page count 36

$c^*=15$ ,  $m^*=13$ ,  $y^*=12$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16, Series 1/L, Page 37 Page count 37

$c^*=15$ ,  $m^*=13$ ,  $y^*=11$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4ta

LE52/ From 1/16, Series 1/L Page 38 Page count 38

$c^*=15$ ,  $m^*=13$ ,  $y^*=10$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16, Series 1/L Page 39 Page count 39

$c^*=15$ ,  $m^*=13$ ,  $y^*=9$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 40 Page count 40

$c^*=15$ ,  $m^*=13$ ,  $y^*=8$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*



www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4ta

LE52 From 1/16 Series 1/L Page 41 Page count: 41

$c^*=15$ ,  $m^*=13$ ,  $y^*=7$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16 Series 1/1. Page 42 Page count 42

$c^*=15$ ,  $m^*=13$ ,  $y^*=6$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16 Series 1/1. Page 43 Page count 43

$c^*=15$ ,  $m^*=13$ ,  $y^*=5$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/1 Page 44 Page count 44

$c^*=15, m^*=13, y^*=4$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4ta

LE52 From 1/16 Series 1/1 Page 43 Page count 43

$c^*=15, m^*=13, y^*=3$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 16 Page count 16

$c^*=15$ ,  $m^*=13$ ,  $y^*=2$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/L Page 47 Page count 47

$c^*=15, m^*=13, y^*=1$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52 From 1/16 Series 1/1 Page 48 Page count 48

$c^*=15$ ,  $m^*=13$ ,  $y^*=0$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*



www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 49 Page count 49

$c^*=15$ ,  $m^*=12$ ,  $y^*=15$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 50 Page count 50

$c^*=15$ ,  $m^*=12$ ,  $y^*=14$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 51 Page count 51

$c^*=15$ ,  $m^*=12$ ,  $y^*=13$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/1 Page 52 Page count 52

$c^*=15$ ,  $m^*=12$ ,  $y^*=12$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmycolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 53 Page count 53

$c^*=15$ ,  $m^*=12$ ,  $y^*=11$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52 From 1/16 Series 1/L Page 54 Page count 54

$c^*=15$ ,  $m^*=12$ ,  $y^*=10$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4ta

LE52/ From 1/16, Series 1/L Page 55 Page count 55

$c^*=15$ ,  $m^*=12$ ,  $y^*=9$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=th41a

LE52 From 1/16 Series 1/L Page 56 Page count 56

$c^*=15$ ,  $m^*=12$ ,  $y^*=8$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*



www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16, Series 1/L Page 57 Page count 57

$c^*=15$ ,  $m^*=12$ ,  $y^*=7$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4ta

LE52/ From 1/16, Series 1/1, Page 58 Page count: 58

$c^*=15$ ,  $m^*=12$ ,  $y^*=6$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 59 Page count 59

$c^*=15, m^*=12, y^*=5$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 60 Page count 60

$c^*=15, m^*=12, y^*=4$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16, Series 1/L, Page 61 Page count: 61

$c^*=15, m^*=12, y^*=3$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/1. Page 62. Page count 62

$c^*=15, m^*=12, y^*=2$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 63 Page count 63

$c^*=15, m^*=12, y^*=1$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4ta

LE52 From 1/16 Series 1/L Page 64 Page count 64

$c^*=15$ ,  $m^*=12$ ,  $y^*=0$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input



www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de> Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 63 Page count 63

$c^*=15$ ,  $m^*=11$ ,  $y^*=15$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 66 Page count 66

$c^*=15$ ,  $m^*=11$ ,  $y^*=14$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ from 1/16, Series 1/L, Page 67 Page count: 67

$c^*=15$ ,  $m^*=11$ ,  $y^*=13$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 68 Page count 68

$c^*=15$ ,  $m^*=11$ ,  $y^*=12$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 69 Page count 69

$c^*=15$ ,  $m^*=11$ ,  $y^*=11$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 70 Page count 70

$c^*=15$ ,  $m^*=11$ ,  $y^*=10$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/L Page 71 Page count 71

$c^*=15$ ,  $m^*=11$ ,  $y^*=9$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/1. Page 72 Page count 72

$c^*=15$ ,  $m^*=11$ ,  $y^*=8$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmycolor*

output: *no change compared to input*



www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ from 1/16, Series 1/L, Page 73 Page count 73

$c^*=15, m^*=11, y^*=7$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/1, Page 74 Page count 74

$c^*=15$ ,  $m^*=11$ ,  $y^*=6$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/1, Page 75 Page count 75

$c^*=15, m^*=11, y^*=5$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 76 Page count 76

$c^*=15$ ,  $m^*=11$ ,  $y^*=4$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=th41a

LE52/ From 1/16 Series 1/L Page 77 Page count 77

$c^*=15$ ,  $m^*=11$ ,  $y^*=3$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4ta

LE52/ From 1/16 Series 1/1. Page 78 Page count 78

$c^*=15, m^*=11, y^*=2$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 79 Page count 79

$c^*=15, m^*=11, y^*=1$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16, Series 1/L Page 80 Page count 80

$c^*=15, m^*=11, y^*=0$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*



www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16, Series 1/L Page 81 Page count 81

$c^*=15$ ,  $m^*=10$ ,  $y^*=15$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 82 Page count 82

$c^*=15$ ,  $m^*=10$ ,  $y^*=14$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/L Page 83 Page count 83

$c^*=15$ ,  $m^*=10$ ,  $y^*=13$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/L Page 84 Page count 84

$c^*=15$ ,  $m^*=10$ ,  $y^*=12$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/L Page 83 Page count 83

$c^*=15$ ,  $m^*=10$ ,  $y^*=11$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16, Series 1/L Page 86 Page count 86

$c^*=15, m^*=10, y^*=10$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16, Series 1/L Page 87 Page count 87

$c^*=15$ ,  $m^*=10$ ,  $y^*=9$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16, Series 1/L Page 88 Page count 88

$c^*=15$ ,  $m^*=10$ ,  $y^*=8$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input



www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de> Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 89 Page count 89

$c^*=15, m^*=10, y^*=7$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de> Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 90 Page count 90

$c^*=15$ ,  $m^*=10$ ,  $y^*=6$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4ta

LE52/ From 1/16, Series 1/L Page 9/ Page count 9/

$c^*=15$ ,  $m^*=10$ ,  $y^*=5$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/1 Page 92 Page count 92

$c^*=15, m^*=10, y^*=4$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/L Page 9/ Page count 9/

$c^*=15, m^*=10, y^*=3$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 54 Page count 54

$c^*=15$ ,  $m^*=10$ ,  $y^*=2$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 95 Page count 95

$c^*=15, m^*=10, y^*=1$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4ta

LE52 From 1/16 Series 1/L Page 96 Page count 96

$c^*=15, m^*=10, y^*=0$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*



www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 97 Page count 97

$c^*=15$ ,  $m^*=9$ ,  $y^*=15$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de> Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 98 Page count 98

$c^*=15, m^*=9, y^*=14$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 99 Page count 99

$c^*=15$ ,  $m^*=9$ ,  $y^*=13$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^*=0$  = const.

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 100 Page count 100

$c^*=15$ ,  $m^*=9$ ,  $y^*=12$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 100 Page count 101

$c^*=15$ ,  $m^*=9$ ,  $y^*=11$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www-ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 102 Page count 102

$c^*=15$ ,  $m^*=9$ ,  $y^*=10$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=tha4a

LE52/ From 1/16 Series 1/L Page 103 Page count 103

$c^*=15$ ,  $m^*=9$ ,  $y^*=9$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmY0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmY0^*$  set *cmYcolor*

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de> Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 104 Page count 104

$c^*=15$ ,  $m^*=9$ ,  $y^*=8$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*



www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 105 Page count 105

$c^*=15, m^*=9, y^*=7$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 106 Page count 106

$c^*=15, m^*=9, y^*=6$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=th41a

LE52 From 1/16 Series 1/L Page 107 Page count 107

$c^*=15, m^*=9, y^*=5$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 108 Page count 108

$c^*=15, m^*=9, y^*=4$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=th41a

LE52 From 1/16 Series 1/L Page 109 Page count 109

$c^*=15, m^*=9, y^*=3$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 110 Page count 110

$c^*=15, m^*=9, y^*=2$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=tha4a

LE52 From 016 Series 1/L Page 111 Page count 111

$c^*=15, m^*=9, y^*=1$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=tha4a

LE52 From 016 Series 1/L Page 112 Page count 112

$c^*=15, m^*=9, y^*=0$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input



www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 016 Series 1/L Page 113 Page count 113

$c^*=15$ ,  $m^*=8$ ,  $y^*=15$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/1 Page 114 Page count 114

$c^*=15, m^*=8, y^*=14$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=tha4a

LE52/ From 016 Series 1/L Page 115 Page count 115

$c^*=15$ ,  $m^*=8$ ,  $y^*=13$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0$  = const.

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 116 Series 1/L Page 116 Page count 116

$c^*=15$ ,  $m^*=8$ ,  $y^*=12$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/L Page 117 Page count 117

$c^*=15, m^*=8, y^*=11$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 118 Page count 118

$c^*=15, m^*=8, y^*=10$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 119 Page count 119

$c^*=15, m^*=8, y^*=9$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 130 Page count 130

$c^*=15, m^*=8, y^*=8$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*



www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 016 Series 1/L Page 121 Page count 121

$c^*=15, m^*=8, y^*=7$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=tha4a

LE52 From 016 Series 1/L Page 122 Page count 122

$c^*=15$ ,  $m^*=8$ ,  $y^*=6$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 016 Series 1/L Page 123 Page count 123

$c^*=15, m^*=8, y^*=5$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 016 Series 1/L Page 124 Page count 124

$c^*=15, m^*=8, y^*=4$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 016 Series 1/L Page 125 Page count 125

$c^*=15, m^*=8, y^*=3$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52 From 1/16 Series 1/1 Page 135 Page count 135

$c^*=15, m^*=8, y^*=2$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 127 Page count 127

$c^*=15, m^*=8, y^*=1$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16 Series 1/1. Page 138 Page count 138

$c^*=15, m^*=8, y^*=0$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input



www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 016 Series 1/L Page 129 Page count 129

$c^*=15, m^*=7, y^*=15$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/L Page 130 Page count 130

$c^*=15$ ,  $m^*=7$ ,  $y^*=14$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 016 Series 1/L Page 131 Page count 131

$c^*=15$ ,  $m^*=7$ ,  $y^*=13$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/L Page 132 Page count 132

$c^*=15$ ,  $m^*=7$ ,  $y^*=12$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/L Page 133 Page count 133

$c^*=15, m^*=7, y^*=11$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 134 Page count 134

$c^*=15$ ,  $m^*=7$ ,  $y^*=10$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 016 Series 1/L Page 135 Page count 135

$c^*=15, m^*=7, y^*=9$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16 Series 1/1. Page 136 Page count 136

$c^*=15, m^*=7, y^*=8$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*



www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/L Page 137 Page count 137

$c^*=15, m^*=7, y^*=7$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 016 Series 1/L Page 138 Page count 138

$c^*=15, m^*=7, y^*=6$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de> Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52 From 1/16 Series 1/L Page 139 Page count 139

$c^*=15, m^*=7, y^*=5$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 140 Page count 140

$c^*=15, m^*=7, y^*=4$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 141 Page count 141

$c^*=15, m^*=7, y^*=3$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 142 Page count 142

$c^*=15, m^*=7, y^*=2$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 143 Page count 143

$c^*=15, m^*=7, y^*=1$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/1 Page 144 Page count 144

$c^*=15, m^*=7, y^*=0$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmymcolor

output: no change compared to input



www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 145 Page count 145

$c^*=15$ ,  $m^*=6$ ,  $y^*=15$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 116 Series 1/L Page 146 Page count 146

$c^*=15$ ,  $m^*=6$ ,  $y^*=14$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 147 Page count 147

$c^*=15$ ,  $m^*=6$ ,  $y^*=13$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52 From 1/16 Series 1/L Page 148 Page count 148

$c^*=15$ ,  $m^*=6$ ,  $y^*=12$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/L Page 149 Page count 149

$c^*=15$ ,  $m^*=6$ ,  $y^*=11$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 130 Page count 150

$c^*=15$ ,  $m^*=6$ ,  $y^*=10$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 016 Series 1/L Page 151 Page count 151

$c^*=15, m^*=6, y^*=9$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmycolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 016 Series 1/L Page 152 Page count 152

$c^*=15, m^*=6, y^*=8$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*



www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 016 Series 1/L Page 153 Page count 153

$c^*=15, m^*=6, y^*=7$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 016 Series 1/L Page 154 Page count 154

$c^*=15, m^*=6, y^*=6$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 016 Series 1/L Page 155 Page count 155

$c^*=15, m^*=6, y^*=5$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 016 Series 1/L Page 155 Page count 156

$c^*=15$ ,  $m^*=6$ ,  $y^*=4$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16 Series 1/1. Page 157 Page count 157

$c^*=15, m^*=6, y^*=3$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16 Series 1/1. Page 158 Page count 158

$c^*=15, m^*=6, y^*=2$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>

Technical information: <http://www.ps.bam.de> Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52 From 016 Series 1/L Page 139 Page count 159

$c^*=15, m^*=6, y^*=1$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 100 Page count 160

$c^*=15$ ,  $m^*=6$ ,  $y^*=0$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmymcolor

output: no change compared to input



www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 164 Page count 164

$c^*=15$ ,  $m^*=5$ ,  $y^*=15$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 162 Page count 162

$c^*=15$ ,  $m^*=5$ ,  $y^*=14$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/L Page 163 Page count 163

$c^*=15$ ,  $m^*=5$ ,  $y^*=13$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4ta

LE52 From 1/16 Series 1/L Page 164 Page count 164

$c^*=15, m^*=5, y^*=12$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 165 Page count 165

$c^*=15, m^*=5, y^*=11$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 166 Page count 166

$c^*=15, m^*=5, y^*=10$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52 From 1/16 Series 1/L Page 167 Page count 167

$c^*=15, m^*=5, y^*=9$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52 From 1/16 Series 1/L Page 168 Page count 168

$c^*=15, m^*=5, y^*=8$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*



www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 169 Page count 169

$c^*=15, m^*=5, y^*=7$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www-ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 170 Page count 170

$c^*=15, m^*=5, y^*=6$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de> Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52 From 1/16 Series 1/L Page 171 Page count 171

$c^*=15, m^*=5, y^*=5$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/1. Page 172 Page count 172

$c^*=15$ ,  $m^*=5$ ,  $y^*=4$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmycolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16 Series 1/L Page 173 Page count 173

$c^*=15, m^*=5, y^*=3$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/1. Page 174 Page count 174

$c^*=15, m^*=5, y^*=2$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www-ps.bam.de> Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16 Series 1/1. Page 175 Page count 175

$c^*=15, m^*=5, y^*=1$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16 Series 1/1. Page 176 Page count 176

$c^*=15, m^*=5, y^*=0$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input



www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/L Page 177 Page count 177

$c^*=15$ ,  $m^*=4$ ,  $y^*=15$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16 Series 1/L Page 178 Page count 178

$c^*=15$ ,  $m^*=4$ ,  $y^*=14$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de> Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 179 Page count 179

$c^*=15, m^*=4, y^*=13$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 180 Page count 180

$c^*=15$ ,  $m^*=4$ ,  $y^*=12$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/L Page 181 Page count 181

$c^*=15, m^*=4, y^*=11$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16 Series 1/L Page 182 Page count 182

$c^*=15$ ,  $m^*=4$ ,  $y^*=10$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 183 Page count 183

$c^*=15, m^*=-4, y^*=9$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 184 Page count 184

$c^*=15, m^*=4, y^*=8$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input



www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52 From 1/16 Series 1/L Page 185 Page count 185

$c^*=15, m^*=4, y^*=7$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 186 Page count 186

$c^*=15, m^*=4, y^*=6$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52 From 1/16 Series 1/L Page 187 Page count 187

$c^*=15, m^*=4, y^*=5$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 188 Page count 188

$c^*=15, m^*=4, y^*=4$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52 From 1/16 Series 1/L Page 189 Page count 189

$c^*=15, m^*=4, y^*=3$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 190 Page count 190

$c^*=15, m^*=4, y^*=2$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 191 Page count 191

$c^*=15, m^*=4, y^*=1$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52 From 1/16 Series 1/L Page 192 Page count 192

$c^*=15, m^*=4, y^*=0$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmycolor*

output: *no change compared to input*



www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 193 Page count 193

$c^*=15$ ,  $m^*=3$ ,  $y^*=15$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 184 Page count 184

$c^*=15$ ,  $m^*=3$ ,  $y^*=14$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 195 Page count 195

$c^*=15$ ,  $m^*=3$ ,  $y^*=13$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmycolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52 From 1/16 Series 1/L Page 196 Page count 196

$c^*=15$ ,  $m^*=3$ ,  $y^*=12$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52 From 1/16 Series 1/L Page 197 Page count 197

$c^*=15$ ,  $m^*=3$ ,  $y^*=11$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52 From 1/16 Series 1/L Page 198 Page count 198

$c^*=15$ ,  $m^*=3$ ,  $y^*=10$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 199 Page count 199

$c^*=15, m^*=3, y^*=9$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de> Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 200 Page count 200

$c^*=15, m^*=3, y^*=8$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*



www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 200 Page count 201

$c^*=15, m^*=3, y^*=7$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>

Technical information: <http://www.ps.bam.de> Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 202 Page count 202

$c^*=15, m^*=3, y^*=6$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 201 Page count 203

$c^*=15, m^*=3, y^*=5$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmycolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 204 Page count 204

$c^*=15$ ,  $m^*=3$ ,  $y^*=4$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmycolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52 From 1/16 Series 1/L Page 205 Page count 205

$c^*=15, m^*=3, y^*=3$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 206 Page count 206

$c^*=15, m^*=3, y^*=2$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52 From 1/16 Series 1/L Page 207 Page count 207

$c^*=15, m^*=3, y^*=1$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52 From 1/16 Series 1/L Page 208 Page count 208

$c^*=15, m^*=3, y^*=0$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input



www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16 Series 1/L Page 209 Page count 209

$c^*=15$ ,  $m^*=2$ ,  $y^*=15$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/L Page 210 Page count 210

$c^*=15$ ,  $m^*=2$ ,  $y^*=14$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/L Page 211 Page count 211

$c^*=15$ ,  $m^*=2$ ,  $y^*=13$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/L Page 212 Page count 212

$c^*=15, m^*=2, y^*=12$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/L Page 213 Page count 213

$c^*=15$ ,  $m^*=2$ ,  $y^*=11$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmycolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www-ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 214 Page count 214

$c^*=15, m^*=2, y^*=10$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/1 Page 215 Page count 215

$c^*=15, m^*=2, y^*=9$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de> Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 216 Page count 216

$c^*=15, m^*=2, y^*=8$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input



www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/L Page 217 Page count 217

$c^*=15, m^*=2, y^*=7$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 218 Page count 218

$c^*=15, m^*=2, y^*=6$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52 From 1/16 Series 1/L Page 219 Page count 219

$c^*=15, m^*=2, y^*=5$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmycolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 230 Page count 230

$c^*=15, m^*=2, y^*=4$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 221 Page count 221

$c^*=15, m^*=2, y^*=3$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16 Series 1/1. Page 222 Page count 232

$c^*=15, m^*=2, y^*=2$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/1. Page 223 Page count 223

$c^*=15, m^*=2, y^*=1$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52 From 1/16 Series 1/L Page 234 Page count 234

$c^*=15, m^*=2, y^*=0$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input



www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16 Series 1/1. Page 235 Page count 235

$c^*=15$ ,  $m^*=1$ ,  $y^*=15$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16 Series 1/L Page 236 Page count 236

$c^*=15$ ,  $m^*=1$ ,  $y^*=14$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16 Series 1/L Page 227 Page count 227

$c^*=15$ ,  $m^*=1$ ,  $y^*=13$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^*=0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmycolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16 Series 1/L Page 238 Page count 238

$c^*=15$ ,  $m^*=1$ ,  $y^*=12$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16 Series 1/L Page 239 Page count 239

$c^*=15$ ,  $m^*=1$ ,  $y^*=11$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16 Series 1/L Page 230 Page count 230

$c^*=15, m^*=1, y^*=10$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 211 Page count 211

$c^*=15, m^*=1, y^*=9$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de> Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4ta

LE52/ From 1/16 Series 1/1. Page 212 Page count 212

$c^*=15, m^*=1, y^*=8$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input



www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de> Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/L Page 213 Page count 213

$c^*=15, m^*=1, y^*=7$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de> Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16 Series 1/1 Page 234 Page count 234

$c^*=15, m^*=1, y^*=6$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de> Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16 Series 1/1. Page 2/5 Page count 2/5

$c^*=15, m^*=1, y^*=5$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/1 Page 2/6 Page count 2/6

$c^*=15, m^*=1, y^*=4$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16 Series 1/L Page 217 Page count 217

$c^*=15, m^*=1, y^*=3$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52 From 1/16 Series 1/L Page 238 Page count 238

$c^*=15, m^*=1, y^*=2$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>

Technical information: <http://www.ps.bam.de> Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16 Series 1/L Page 239 Page count 239

$c^*=15, m^*=1, y^*=1$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16 Series 1/L Page 240 Page count 240

$c^*=15, m^*=1, y^*=0$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input



www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 241 Page count 241

$c^*=15$ ,  $m^*=0$ ,  $y^*=15$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/L Page 242 Page count 242

$c^*=15$ ,  $m^*=0$ ,  $y^*=14$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: cmy0\* setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52/ From 1/16 Series 1/L Page 243 Page count 243

$c^*=15$ ,  $m^*=0$ ,  $y^*=13$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates cmy0\* of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 244 Page count 244

$c^*=15$ ,  $m^*=0$ ,  $y^*=12$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *cmy0\* setcmykcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16 Series 1/L Page 245 Page count 245

$c^*=15, m^*=0, y^*=11$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4ta

LE52 From 1/16 Series 1/L Page 246 Page count 246

$c^*=15, m^*=0, y^*=10$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52 From 1/16 Series 1/L Page 247 Page count 247

$c^*=15, m^*=0, y^*=9$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52 From 1/16 Series 1/L Page 248 Page count 248

$c^*=15, m^*=0, y^*=8$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input



www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52 From 1/16 Series 1/L Page 249 Page count 249

$c^*=15, m^*=0, y^*=7$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16 Series 1/L Page 230 Page count 250

$c^*=15, m^*=0, y^*=6$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de> Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52 From 1/16 Series 1/L Page 231 Page count 231

$c^*=15, m^*=0, y^*=5$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha4a

LE52 From 1/16 Series 1/L Page 252 Page count 252

$c^*=15, m^*=0, y^*=4$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52/ From 1/16 Series 1/L Page 253 Page count 253

$c^*=15, m^*=0, y^*=3$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  set *cmymkcolor*

output: *no change compared to input*

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52 From 1/16 Series 1/L Page 254 Page count 254

$c^*=15, m^*=0, y^*=2$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52 From 1/16 Series 1/L Page 255 Page count 255

$c^*=15, m^*=0, y^*=1$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input

www.ps.bam.de/LE52/L52E00N1.PS/.TXT; start output

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

See for similar files: <http://www.ps.bam.de/LE52/>  
Technical information: <http://www.ps.bam.de>

Version 2.1, io=0,0

BAM registration: 20050601-LE52/L52E00N1.PS/.TXT  
application for measurement of printer systems

BAM material: code=ha41a

LE52 From 1/16 Series 1/1. Page 256 Page count 256

$c^*=15, m^*=0, y^*=0$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates  $cmy_0^*$  of ISO/IEC 15775:1999 as input;  $c^* = 0 = \text{const.}$

BAM-test chart no. LE52; Systems ORS18 and TLS00  
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input:  $cmy_0^*$  setcmykcolor

output: no change compared to input