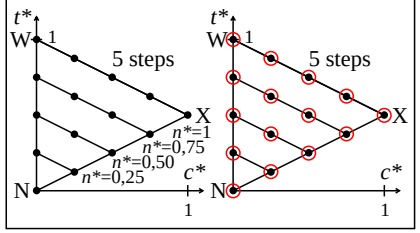
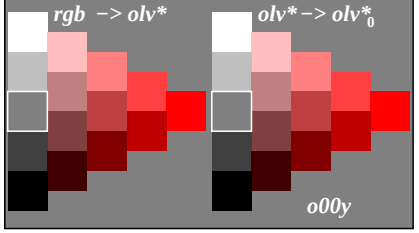
Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00



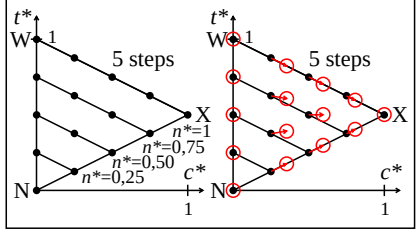
LE720−1N, 1

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00
*rgb −> olv** *olv* −> olv*₀*



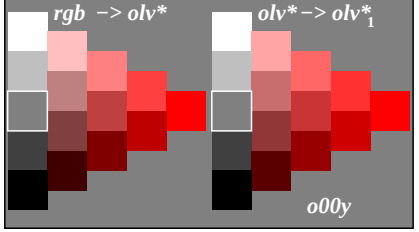
LE720−2N, 11

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75



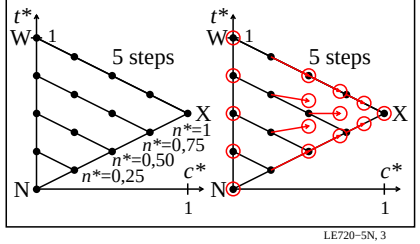
LE720−3N, 2

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75
*rgb −> olv** *olv* −> olv*₁*



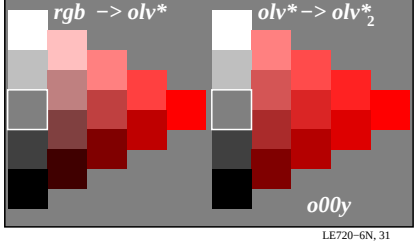
LE720−4N, 21

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50



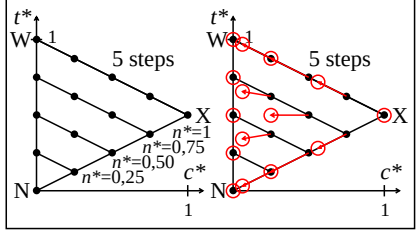
LE720−5N, 3

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50
*rgb −> olv** *olv* −> olv*₂*



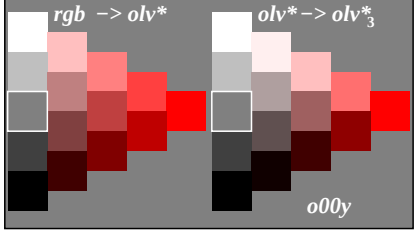
LE720−6N, 31

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00



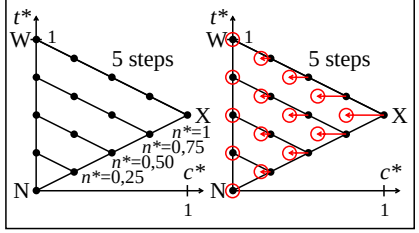
LE720−7N, 4

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00
*rgb −> olv** *olv* −> olv*₃*



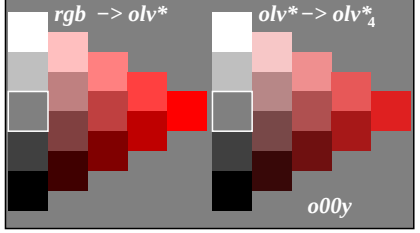
LE720−8N, 41

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00



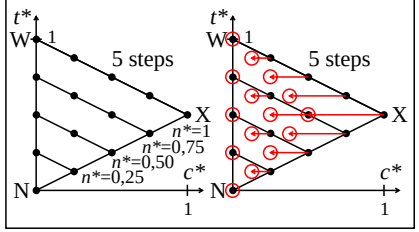
LE721−1N, 5

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00
*rgb −> olv** *olv* −> olv*₄*



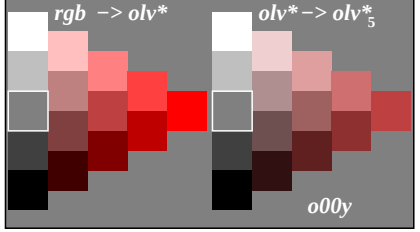
LE721−2N, 51

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00



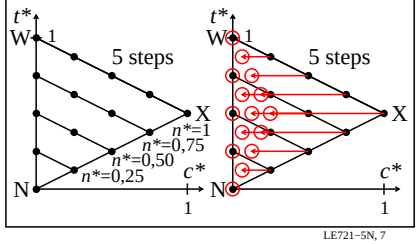
LE721−3N, 6

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00
*rgb −> olv** *olv* −> olv*₅*



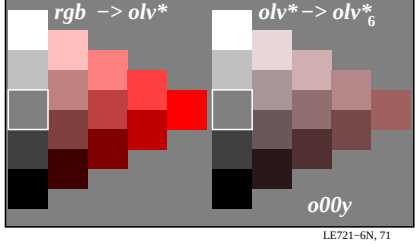
LE721−4N, 61

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00



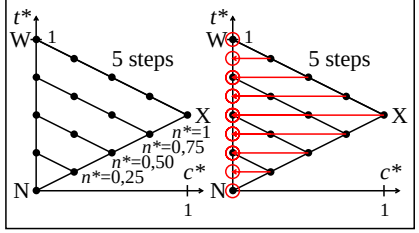
LE721−5N, 7

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00
*rgb −> olv** *olv* −> olv*₆*



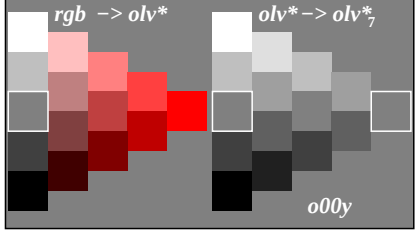
LE721−6N, 71

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00



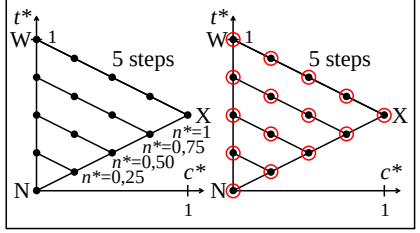
LE721−7N, 8

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00
*rgb −> olv** *olv* −> olv*₇*



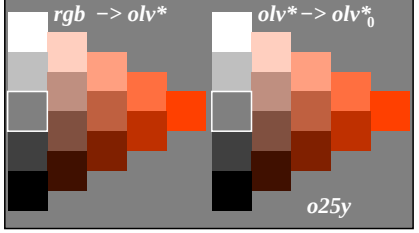
LE721−8N, 81

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00



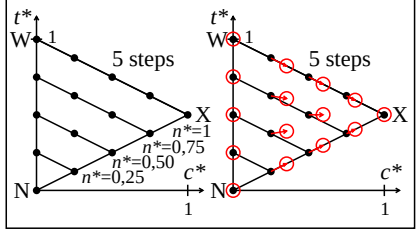
LE720−1N, 1

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00
*rgb −> olv** *olv* −> olv*₀*



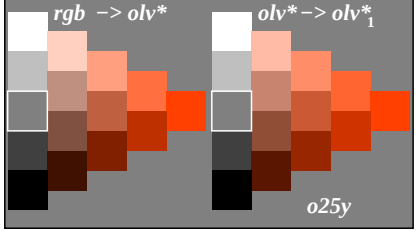
LE720−2N, 12

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75



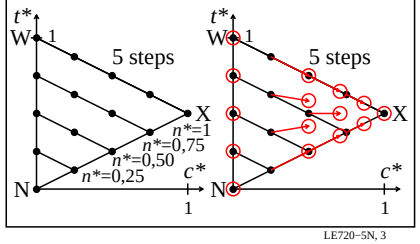
LE720−3N, 2

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75
*rgb −> olv** *olv* −> olv*₁*



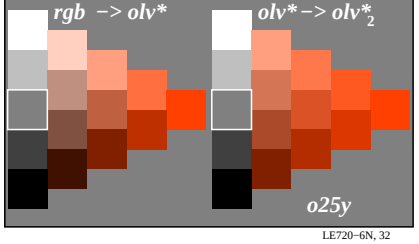
LE720−4N, 22

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50



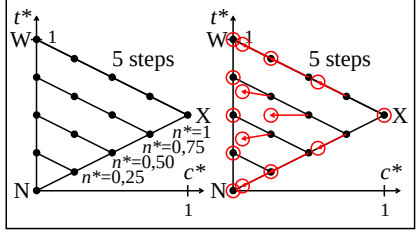
LE720−5N, 3

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50
*rgb −> olv** *olv* −> olv*₂*



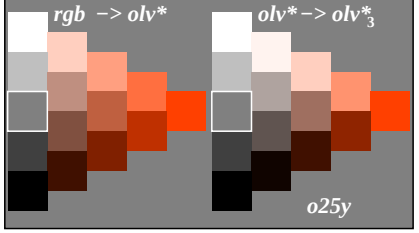
LE720−6N, 32

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00



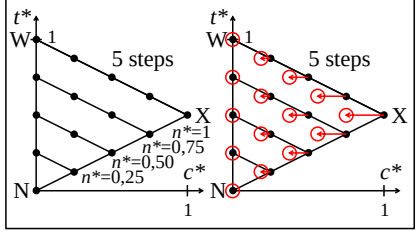
LE720−7N, 4

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00
*rgb −> olv** *olv* −> olv*₃*



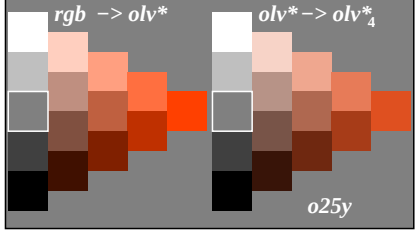
LE720−8N, 42

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00



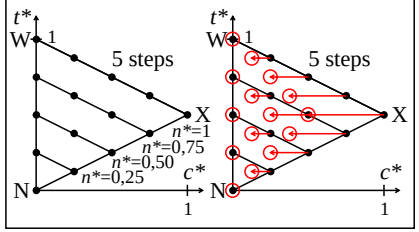
LE721−1N, 5

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00
*rgb −> olv** *olv* −> olv*₄*



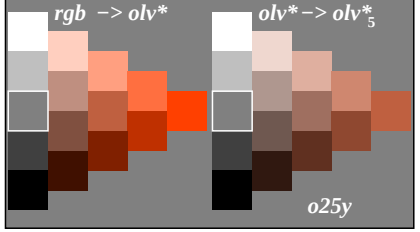
LE721−2N, 52

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00



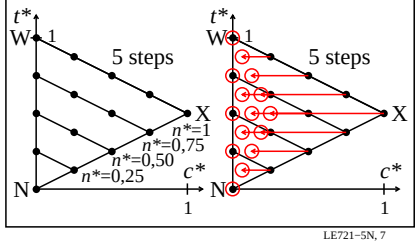
LE721−3N, 6

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00
*rgb −> olv** *olv* −> olv*₅*



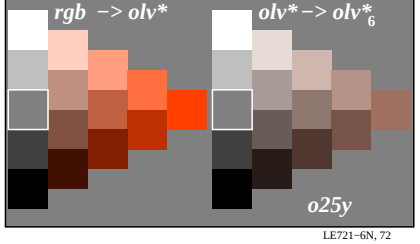
LE721−4N, 62

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00



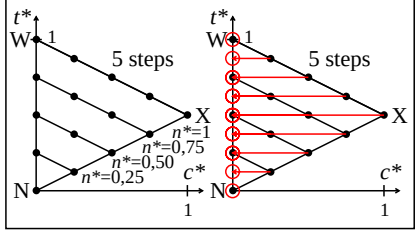
LE721−5N, 7

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00
*rgb −> olv** *olv* −> olv*₆*



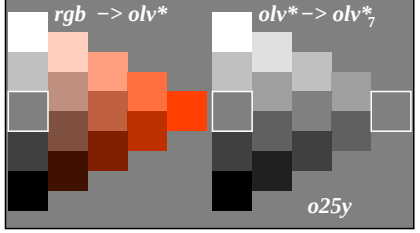
LE721−6N, 72

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00



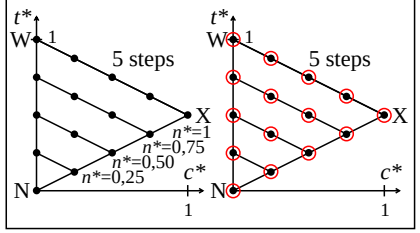
LE721−7N, 8

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00
*rgb −> olv** *olv* −> olv*₇*



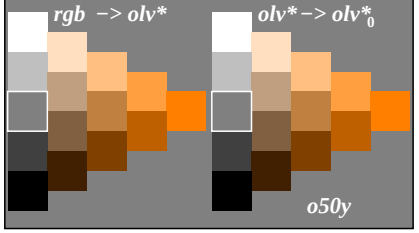
LE721−8N, 82

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00



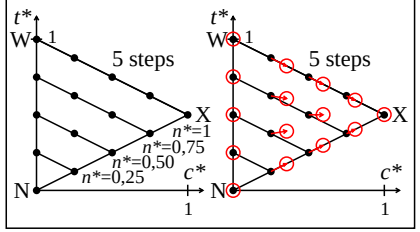
LE720−1N, 1

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00
*rgb −> olv** *olv* −> olv*₀*



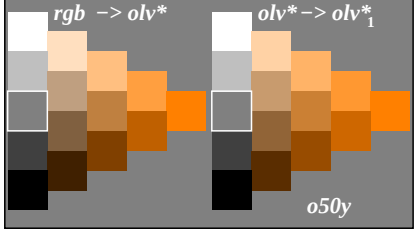
LE720−2N, 13

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75



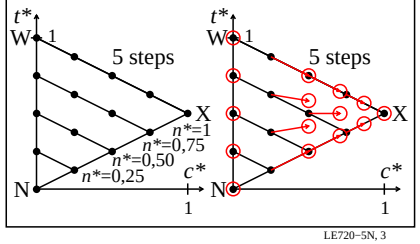
LE720−3N, 2

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75
*rgb −> olv** *olv* −> olv*₁*



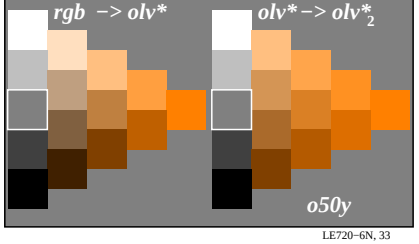
LE720−4N, 23

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50



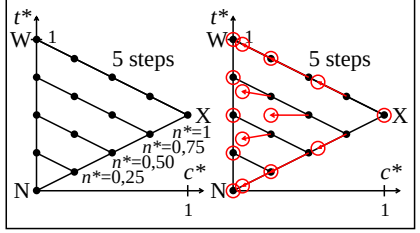
LE720−5N, 3

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50
*rgb −> olv** *olv* −> olv*₂*



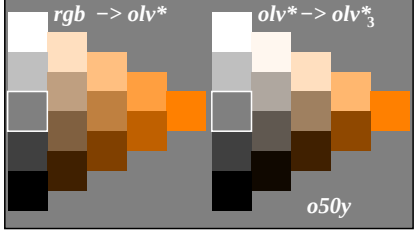
LE720−6N, 33

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00



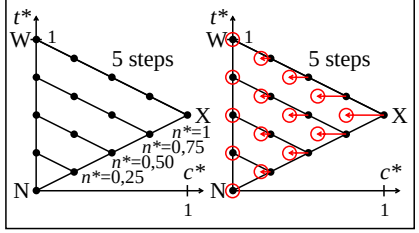
LE720−7N, 4

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00
*rgb −> olv** *olv* −> olv*₃*



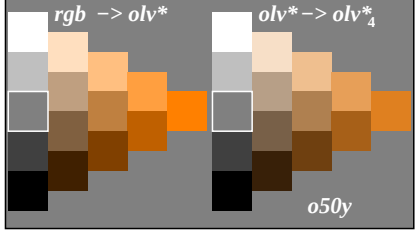
LE720−8N, 43

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00



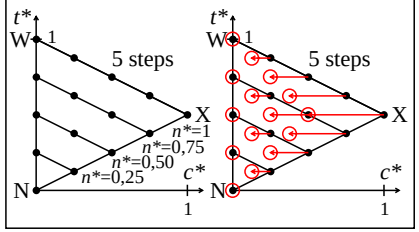
LE721−1N, 5

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00
*rgb −> olv** *olv* −> olv*₄*



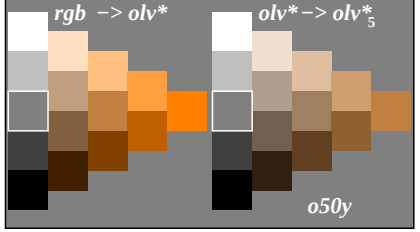
LE721−2N, 53

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00



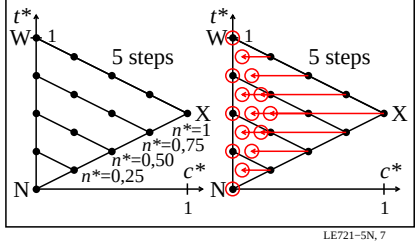
LE721−3N, 6

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00
*rgb −> olv** *olv* −> olv*₅*



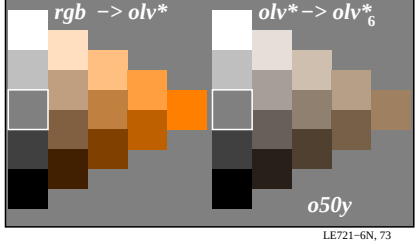
LE721−4N, 63

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00



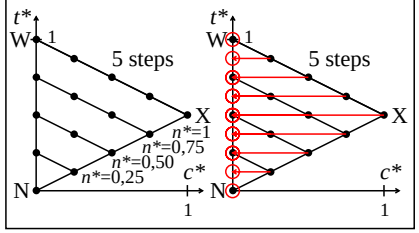
LE721−5N, 7

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00
*rgb −> olv** *olv* −> olv*₆*



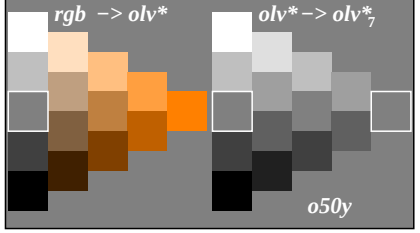
LE721−6N, 73

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00



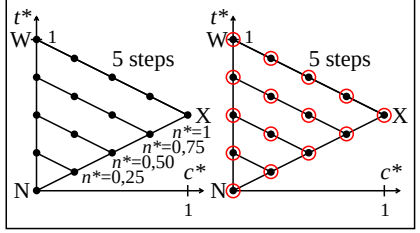
LE721−7N, 8

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00
*rgb −> olv** *olv* −> olv*₇*



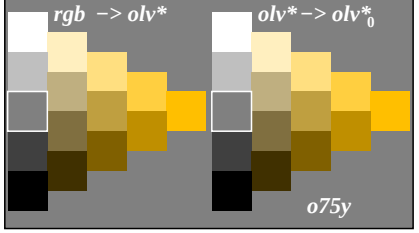
LE721−8N, 83

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00



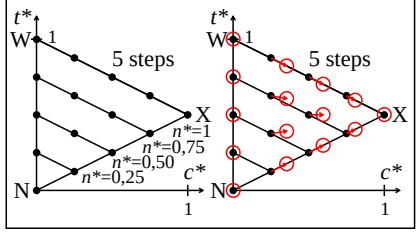
LE720−1N, 1

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00
*rgb −> olv** *olv* −> olv*$_0$*



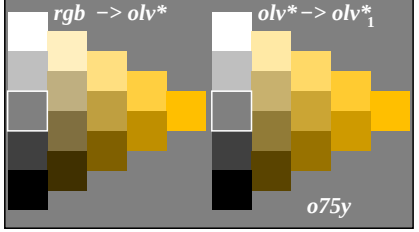
LE720−2N, 14

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75



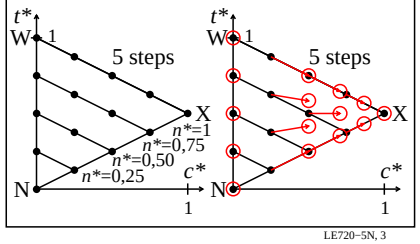
LE720−3N, 2

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75
*rgb −> olv** *olv* −> olv*$_1$*



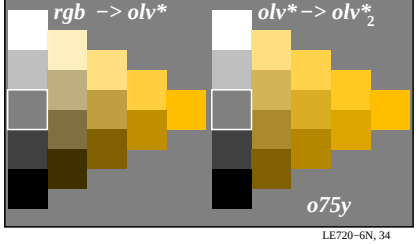
LE720−4N, 24

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50



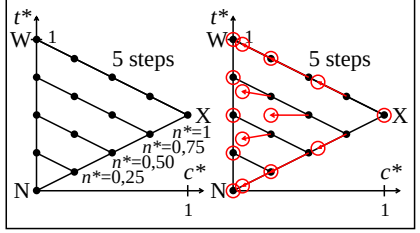
LE720−5N, 3

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50
*rgb −> olv** *olv* −> olv*$_2$*



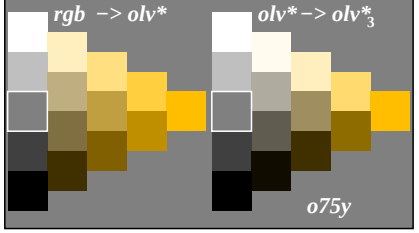
LE720−6N, 34

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00



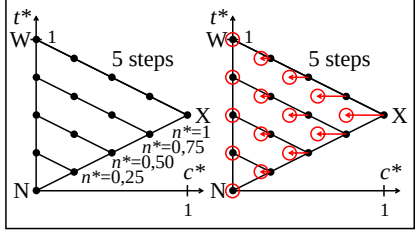
LE720−7N, 4

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00
*rgb −> olv** *olv* −> olv*$_3$*



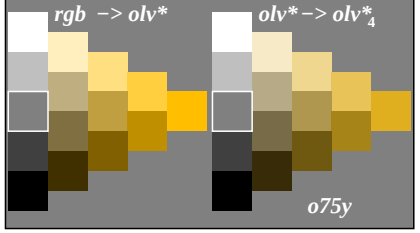
LE720−8N, 44

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00



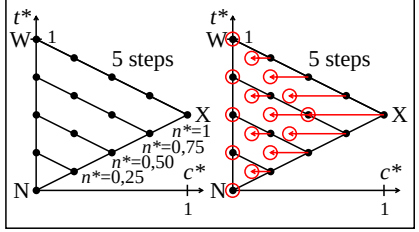
LE721−1N, 5

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00
*rgb −> olv** *olv* −> olv*$_4$*



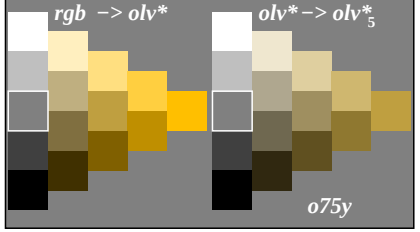
LE721−2N, 54

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00



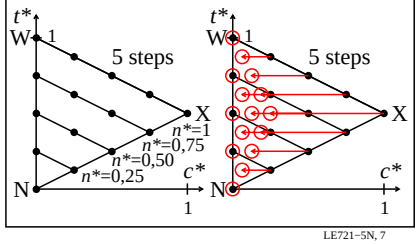
LE721−3N, 6

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00
*rgb −> olv** *olv* −> olv*$_5$*



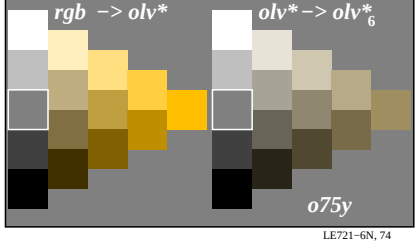
LE721−4N, 64

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00



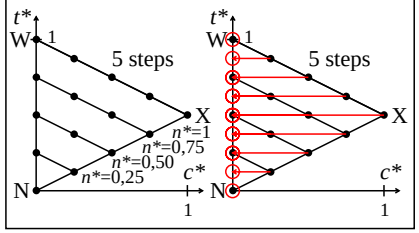
LE721−5N, 7

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00
*rgb −> olv** *olv* −> olv*$_6$*



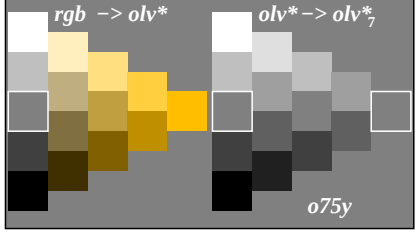
LE721−6N, 74

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00



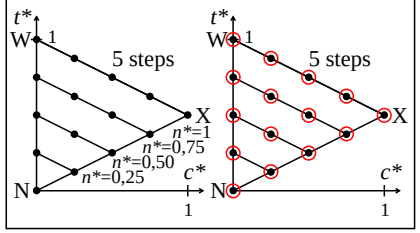
LE721−7N, 8

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00
*rgb −> olv** *olv* −> olv*$_7$*



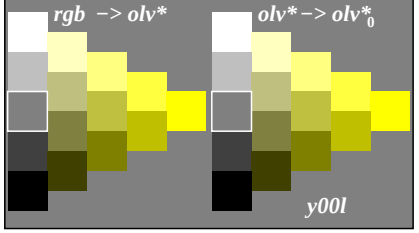
LE721−8N, 84

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00



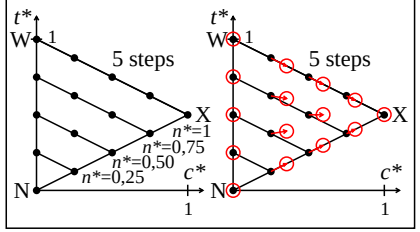
LE720−1N, 1

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00
*rgb −> olv** *olv* −> olv*₀*



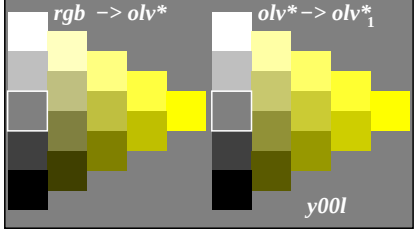
LE720−2N, 15

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75



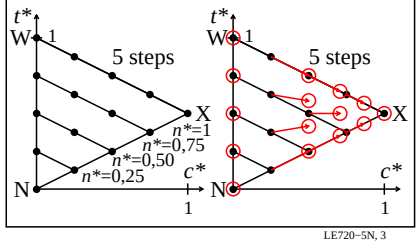
LE720−3N, 2

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75
*rgb −> olv** *olv* −> olv*₁*



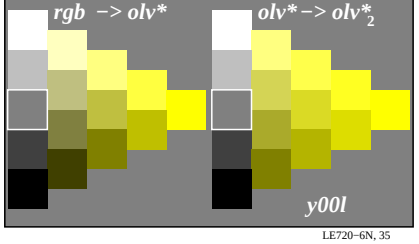
LE720−4N, 25

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50



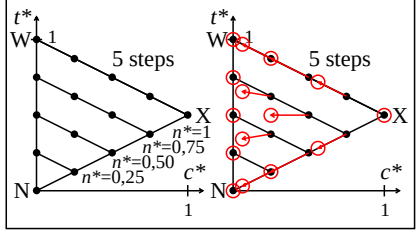
LE720−5N, 3

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50
*rgb −> olv** *olv* −> olv*₂*



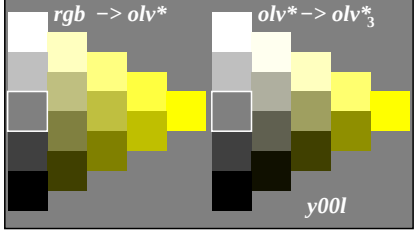
LE720−6N, 35

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00



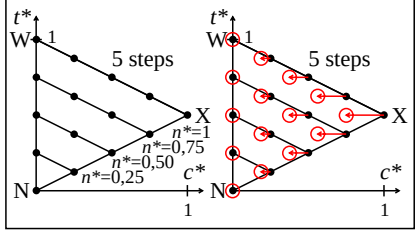
LE720−7N, 4

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00
*rgb −> olv** *olv* −> olv*₃*



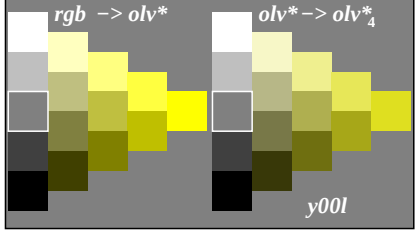
LE720−8N, 45

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00



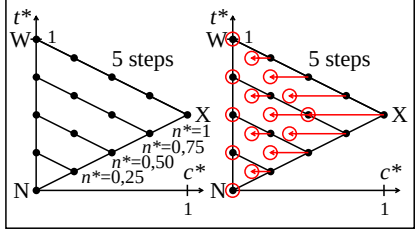
LE721−1N, 5

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00
*rgb −> olv** *olv* −> olv*₄*



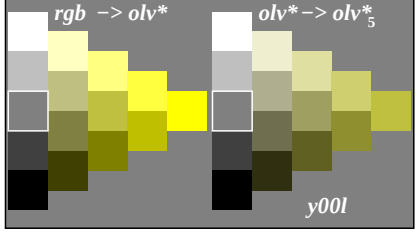
LE721−2N, 55

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00



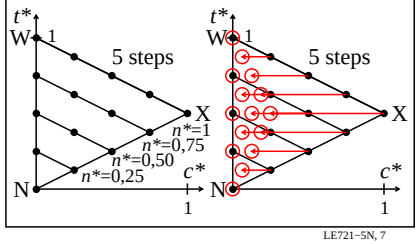
LE721−3N, 6

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00
*rgb −> olv** *olv* −> olv*₅*



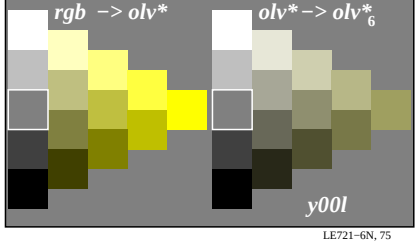
LE721−4N, 65

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00



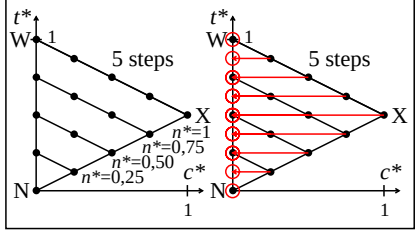
LE721−5N, 7

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00
*rgb −> olv** *olv* −> olv*₆*



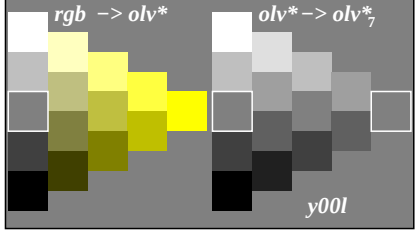
LE721−6N, 75

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00



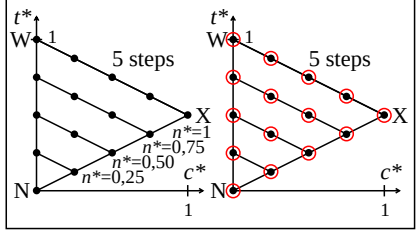
LE721−7N, 8

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00
*rgb −> olv** *olv* −> olv*₇*



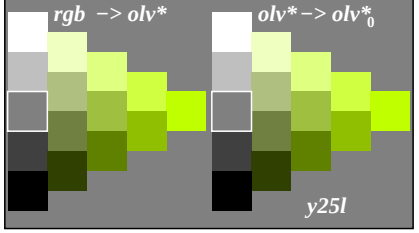
LE721−8N, 85

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00



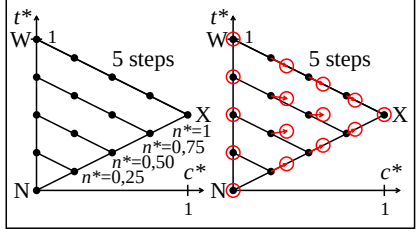
LE720−1N, 1

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00
*rgb −> olv** *olv* −> olv*₀*



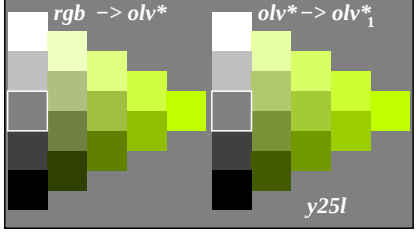
LE720−2N, 16

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75



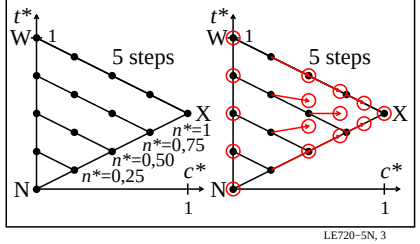
LE720−3N, 2

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75
*rgb −> olv** *olv* −> olv*₁*



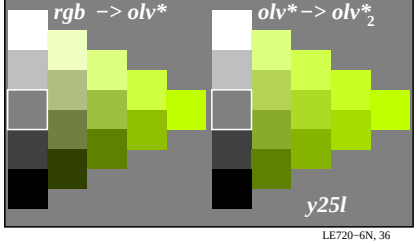
LE720−4N, 26

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50



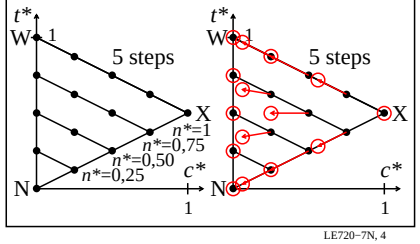
LE720−5N, 3

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50
*rgb −> olv** *olv* −> olv*₂*



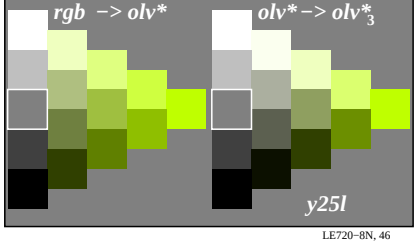
LE720−6N, 36

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00



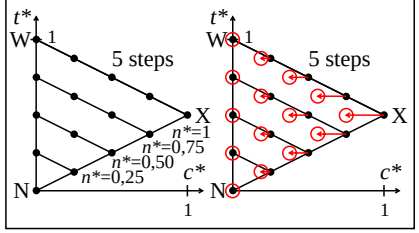
LE720−7N, 4

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00
*rgb −> olv** *olv* −> olv*₃*



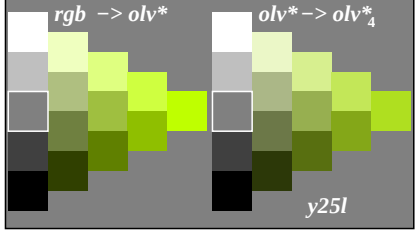
LE720−8N, 46

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00



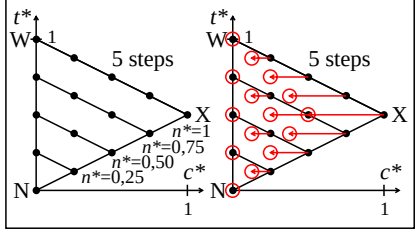
LE721−1N, 5

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00
*rgb −> olv** *olv* −> olv*₄*



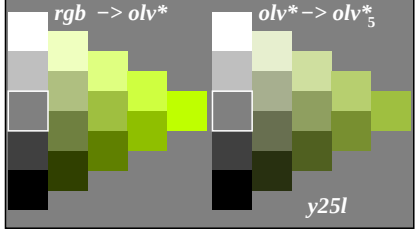
LE721−2N, 56

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00



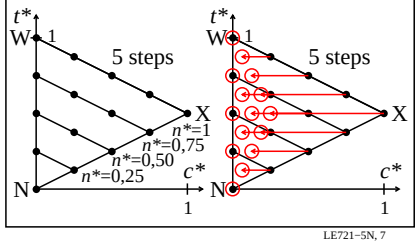
LE721−3N, 6

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00
*rgb −> olv** *olv* −> olv*₅*



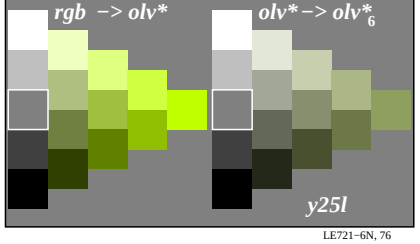
LE721−4N, 66

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00



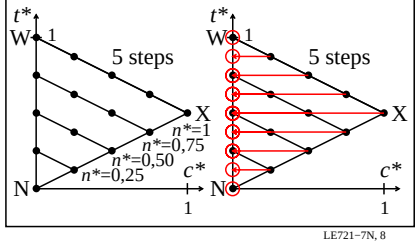
LE721−5N, 7

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00
*rgb −> olv** *olv* −> olv*₆*



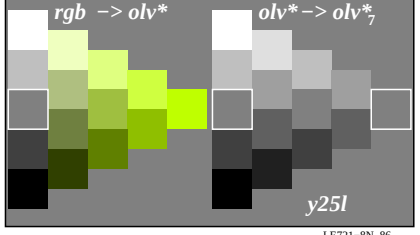
LE721−6N, 76

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00



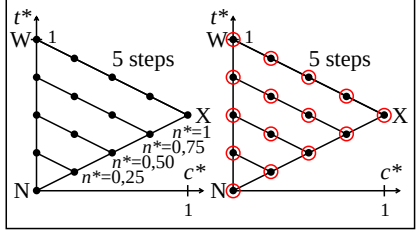
LE721−7N, 8

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00
*rgb −> olv** *olv* −> olv*₇*



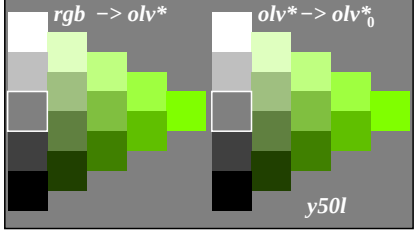
LE721−8N, 86

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00



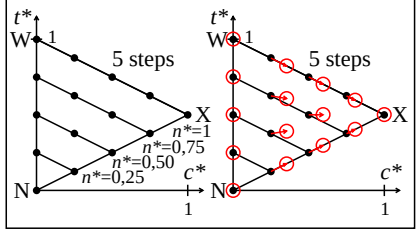
LE720−1N, 1

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00
*rgb −> olv** *olv* −> olv*₀*



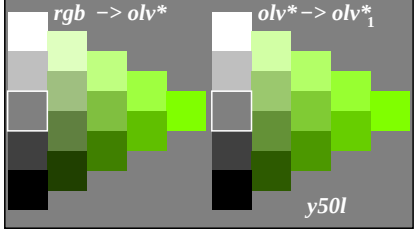
LE720−2N, 17

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75



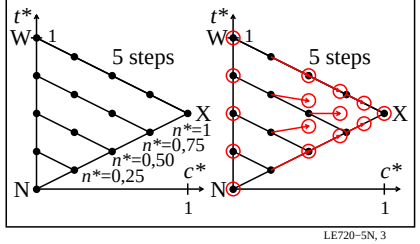
LE720−3N, 2

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75
*rgb −> olv** *olv* −> olv*₁*



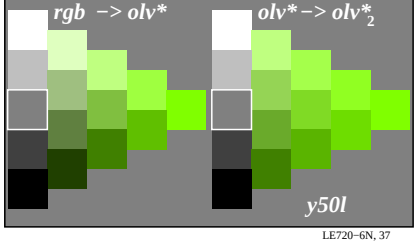
LE720−4N, 27

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50



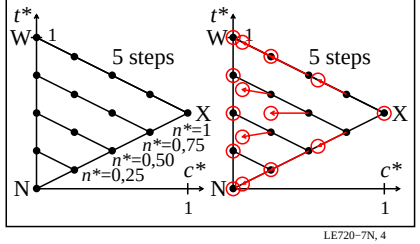
LE720−5N, 3

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50
*rgb −> olv** *olv* −> olv*₂*



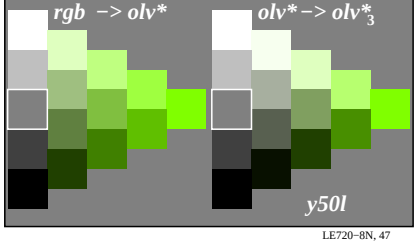
LE720−6N, 37

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00



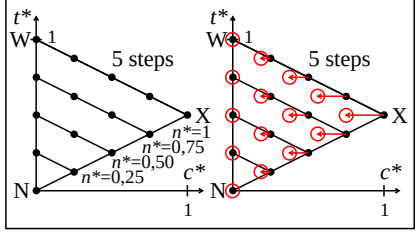
LE720−7N, 4

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00
*rgb −> olv** *olv* −> olv*₃*



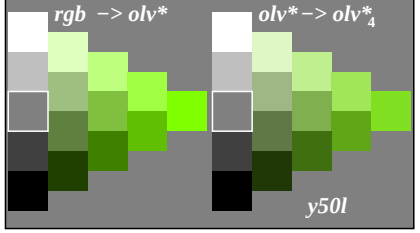
LE720−8N, 47

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00



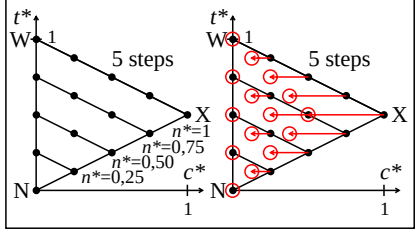
LE721−1N, 5

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00
*rgb −> olv** *olv* −> olv*₄*



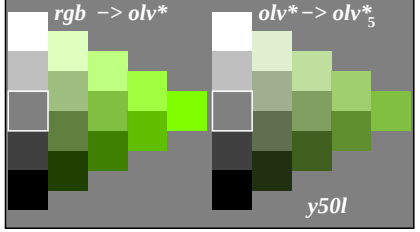
LE721−2N, 57

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00



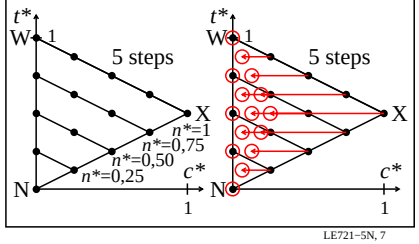
LE721−3N, 6

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00
*rgb −> olv** *olv* −> olv*₅*



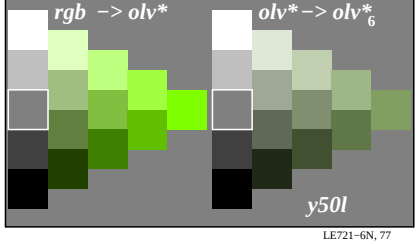
LE721−4N, 67

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00



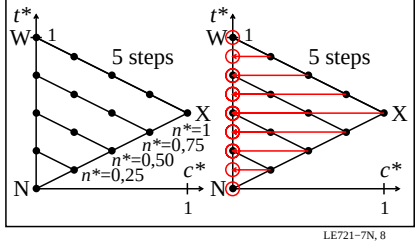
LE721−5N, 7

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00
*rgb −> olv** *olv* −> olv*₆*



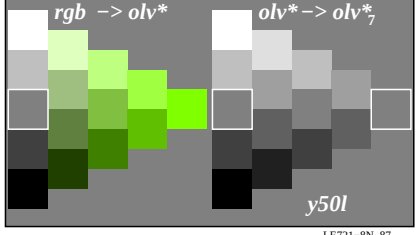
LE721−6N, 77

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00



LE721−7N, 8

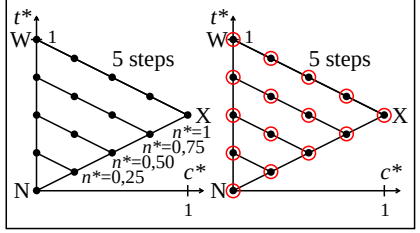
Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00
*rgb −> olv** *olv* −> olv*₇*



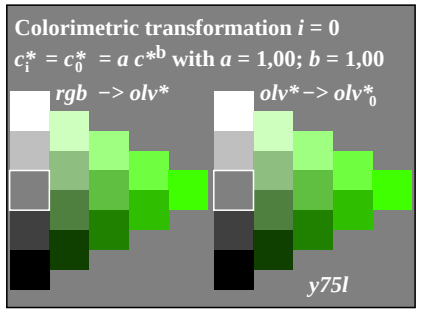
LE721−8N, 87

TUB-test chart LE72; Relative colour reproduction, Colour *y50l* input: *rgb −> olv* setrgbcolor*
Colorimetric transformation of relative chroma *c** by *a*, *b* output: no change compared to input

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00

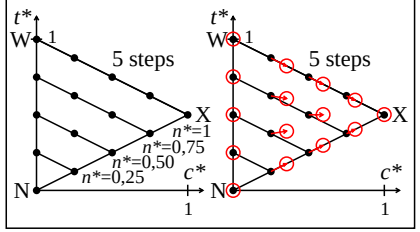


LE720−1N, 1

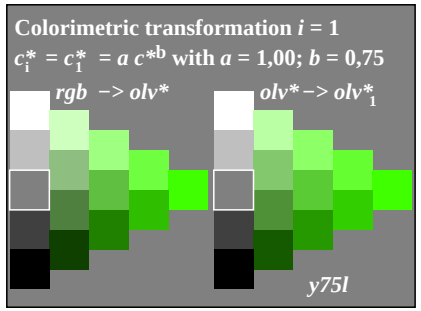


LE720−2N, 18

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75

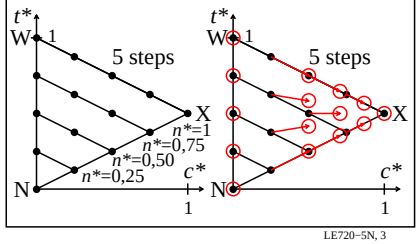


LE720−3N, 2

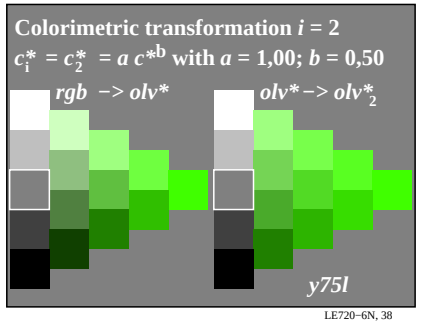


LE720−4N, 28

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50

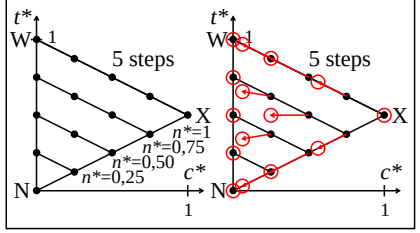


LE720−5N, 3

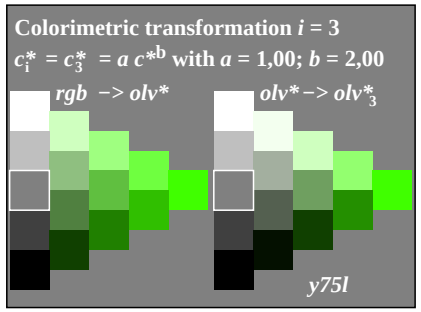


LE720−6N, 38

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00

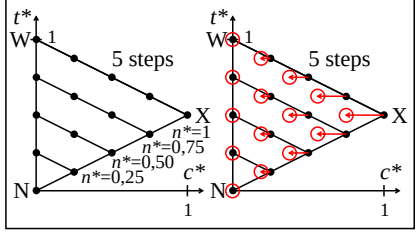


LE720−7N, 4

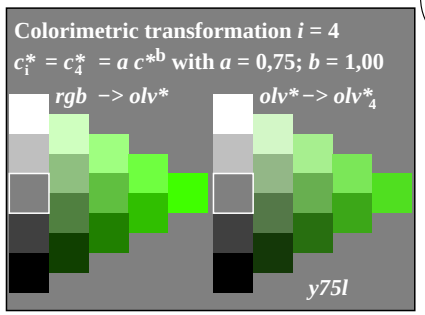


LE720−8N, 48

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00

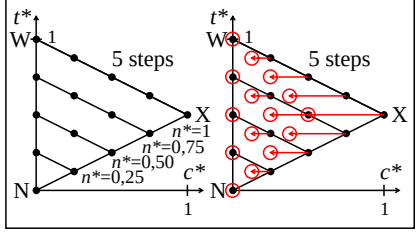


LE721−1N, 5

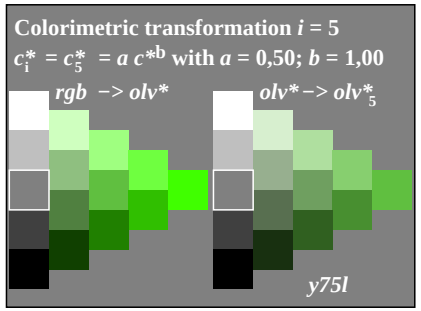


LE721−2N, 58

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00

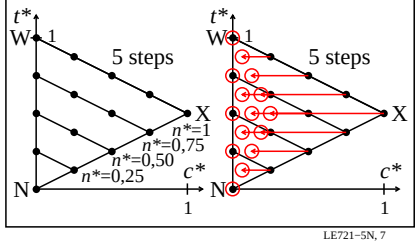


LE721−3N, 6

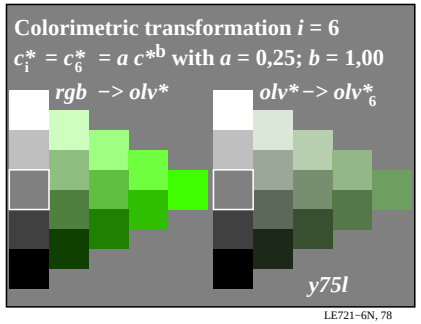


LE721−4N, 68

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00

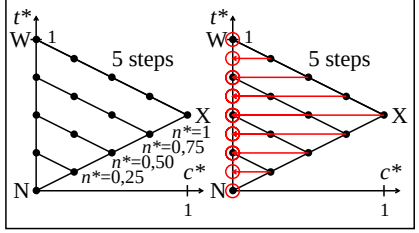


LE721−5N, 7

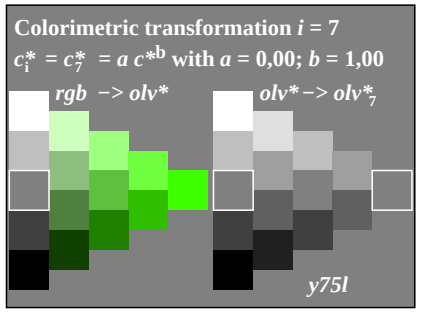


LE721−6N, 78

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00



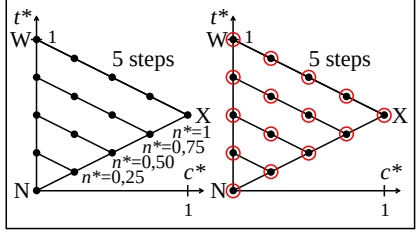
LE721−7N, 8



LE721−8N, 88

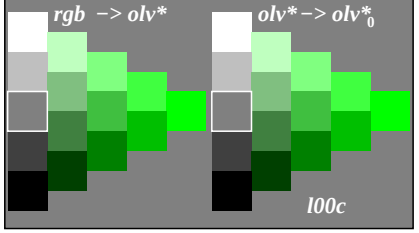
TUB-test chart LE72; Relative colour reproduction, Colour *y75l* input: *rgb −> olv* setrgbcolor*
Colorimetric transformation of relative chroma *c** by *a*, *b* output: no change compared to input

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00



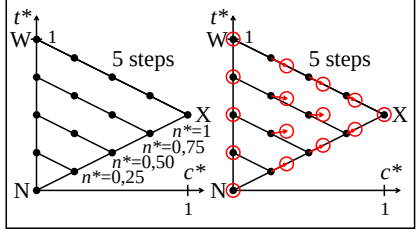
LE720−1N, 1

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00
*rgb −> olv** *olv* −> olv*$_0$*



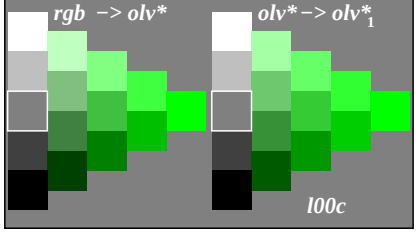
LE720−2N, 19

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75



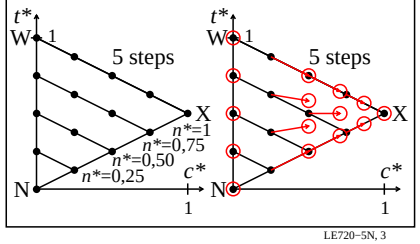
LE720−3N, 2

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75
*rgb −> olv** *olv* −> olv*$_1$*



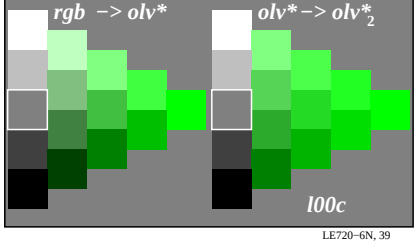
LE720−4N, 29

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50



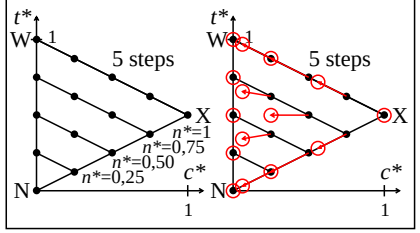
LE720−5N, 3

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50
*rgb −> olv** *olv* −> olv*$_2$*



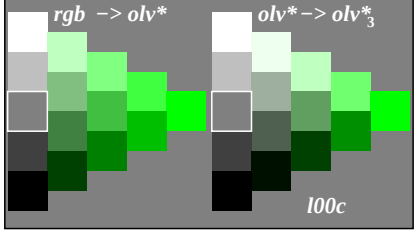
LE720−6N, 39

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00



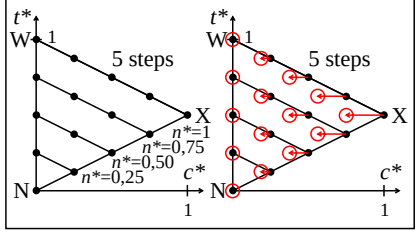
LE720−7N, 4

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00
*rgb −> olv** *olv* −> olv*$_3$*



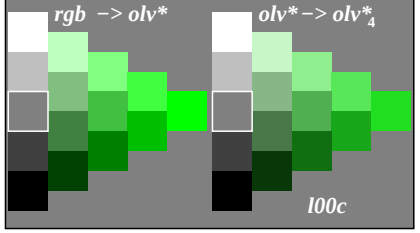
LE720−8N, 49

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00



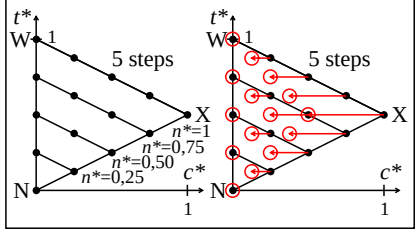
LE721−1N, 5

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00
*rgb −> olv** *olv* −> olv*$_4$*



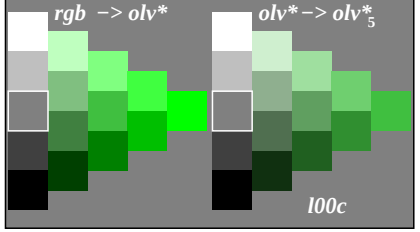
LE721−2N, 59

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00



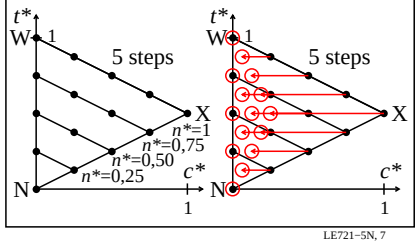
LE721−3N, 6

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00
*rgb −> olv** *olv* −> olv*$_5$*



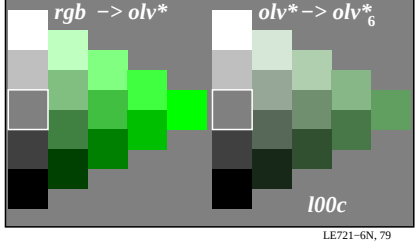
LE721−4N, 69

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00



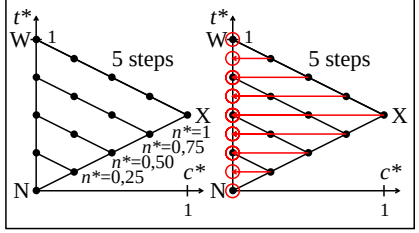
LE721−5N, 7

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00
*rgb −> olv** *olv* −> olv*$_6$*



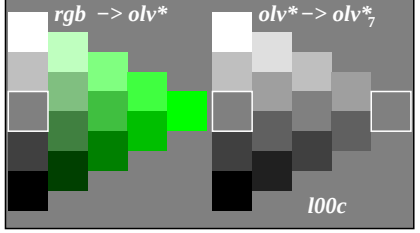
LE721−6N, 79

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00



LE721−7N, 8

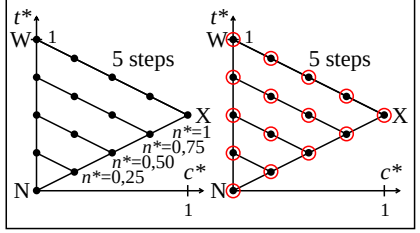
Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00
*rgb −> olv** *olv* −> olv*$_7$*



LE721−8N, 89

TUB-test chart LE72; Relative colour reproduction, Colour *l00c* input: *rgb −> olv* setrgbcolor*
Colorimetric transformation of relative chroma *c** by *a*, *b* output: no change compared to input

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00

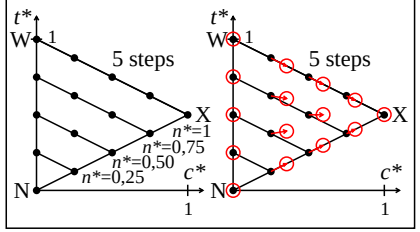


LE720−1N, 1

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00
*rgb −> olv**
olv −> olv*₀*
l50c

LE720−2N, 110

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75

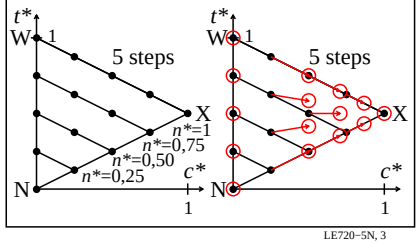


LE720−3N, 2

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75
*rgb −> olv**
olv −> olv*₁*
l50c

LE720−4N, 210

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50

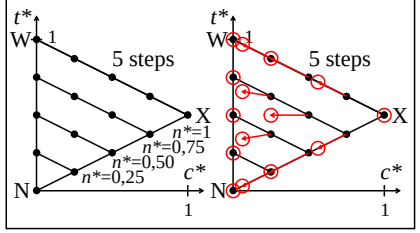


LE720−5N, 3

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50
*rgb −> olv**
olv −> olv*₂*
l50c

LE720−6N, 310

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00

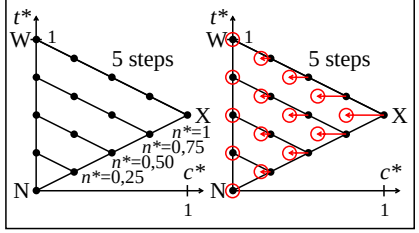


LE720−7N, 4

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00
*rgb −> olv**
olv −> olv*₃*
l50c

LE720−8N, 410

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00

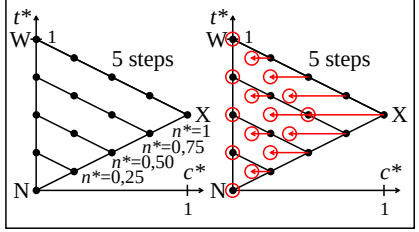


LE721−1N, 5

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00
*rgb −> olv**
olv −> olv*₄*
l50c

LE721−2N, 510

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00

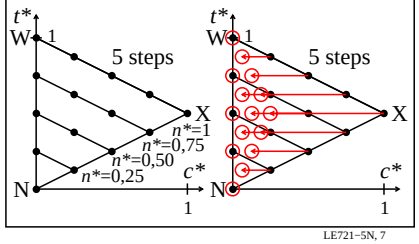


LE721−3N, 6

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00
*rgb −> olv**
olv −> olv*₅*
l50c

LE721−4N, 610

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00

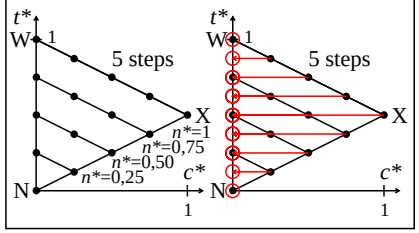


LE721−5N, 7

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00
*rgb −> olv**
olv −> olv*₆*
l50c

LE721−6N, 710

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00



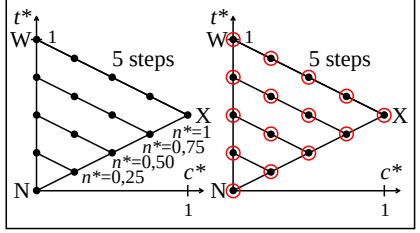
LE721−7N, 8

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00
*rgb −> olv**
olv −> olv*₇*
l50c

LE721−8N, 810

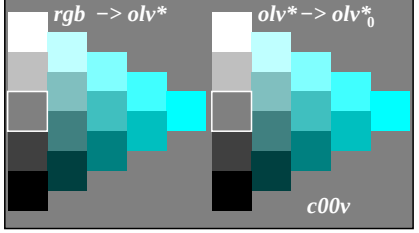
TUB-test chart LE72; Relative colour reproduction, Colour *l50c* input: *rgb −> olv* setrgbcolor*
Colorimetric transformation of relative chroma *c** by *a*, *b* output: no change compared to input

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00



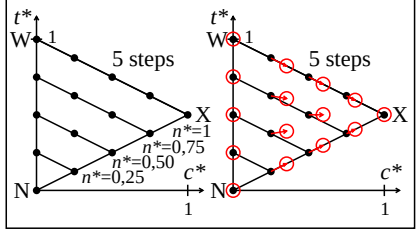
LE720−1N, 1

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00
*rgb −> olv** *olv* −> olv*$_0$*



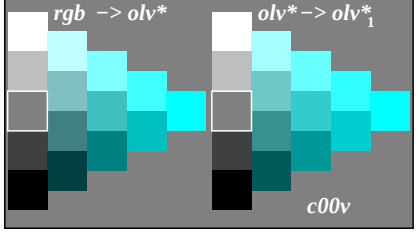
LE720−2N, 111

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75



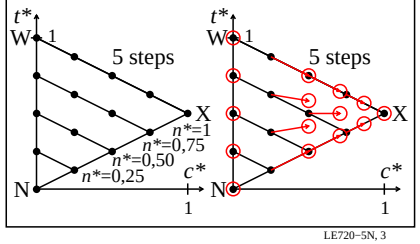
LE720−3N, 2

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75
*rgb −> olv** *olv* −> olv*$_1$*



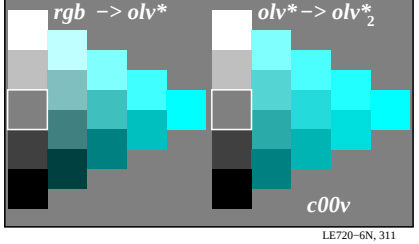
LE720−4N, 211

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50



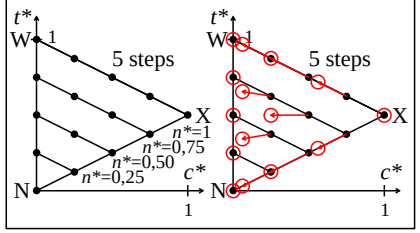
LE720−5N, 3

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50
*rgb −> olv** *olv* −> olv*$_2$*



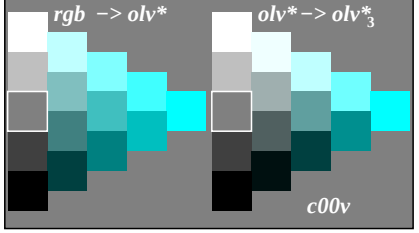
LE720−6N, 311

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00



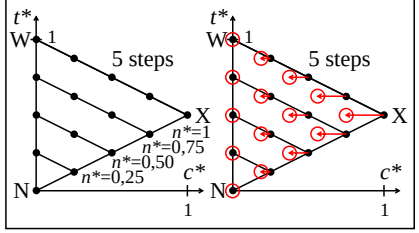
LE720−7N, 4

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00
*rgb −> olv** *olv* −> olv*$_3$*



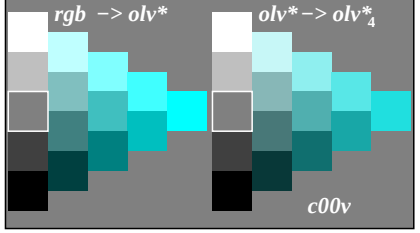
LE720−8N, 411

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00



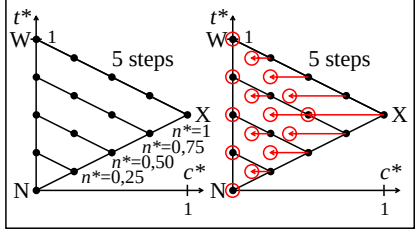
LE721−1N, 5

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00
*rgb −> olv** *olv* −> olv*$_4$*



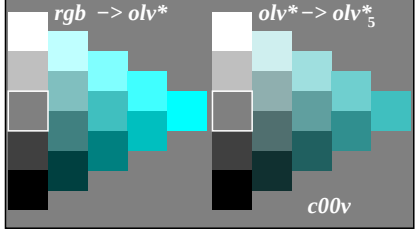
LE721−2N, 511

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00



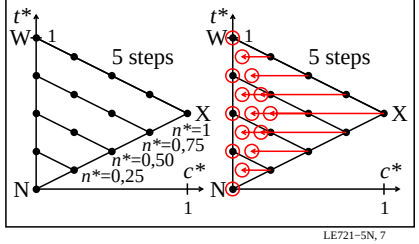
LE721−3N, 6

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00
*rgb −> olv** *olv* −> olv*$_5$*



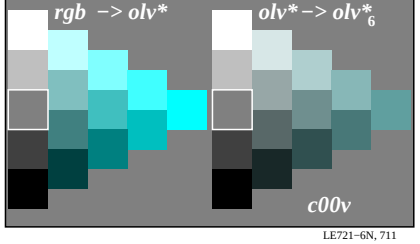
LE721−4N, 611

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00



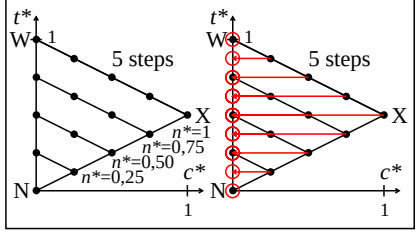
LE721−5N, 7

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00
*rgb −> olv** *olv* −> olv*$_6$*



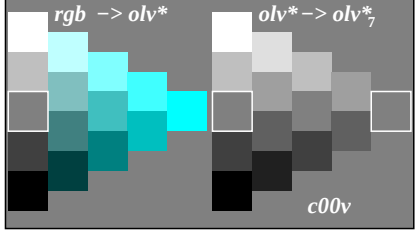
LE721−6N, 711

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00



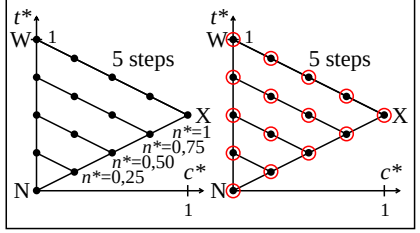
LE721−7N, 8

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00
*rgb −> olv** *olv* −> olv*$_7$*



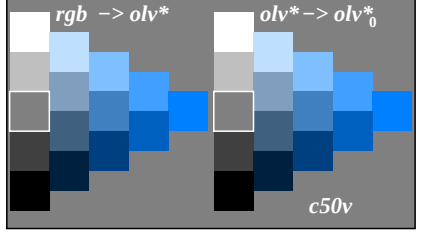
LE721−8N, 811

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00



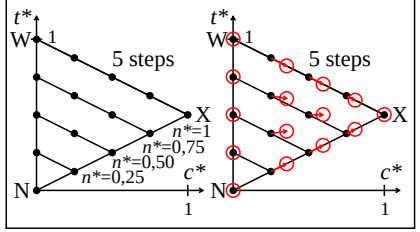
LE720−1N, 1

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00



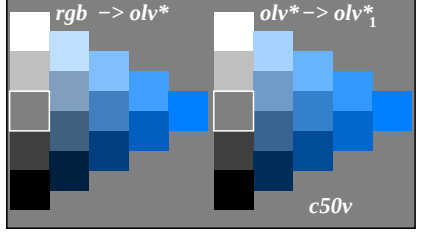
LE720−2N, 112

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75



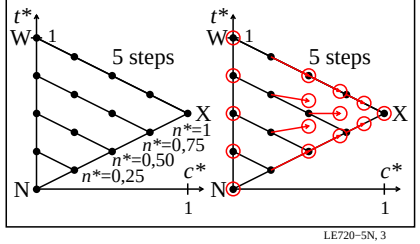
LE720−3N, 2

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75



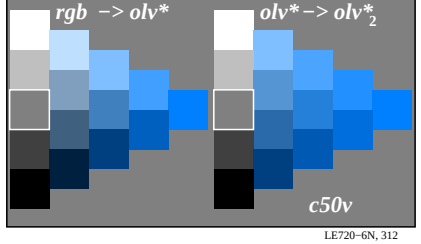
LE720−4N, 212

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50



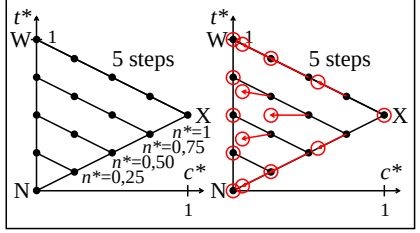
LE720−5N, 3

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50



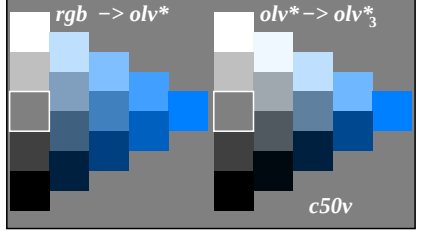
LE720−6N, 312

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00



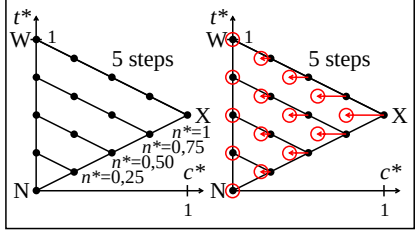
LE720−7N, 4

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00



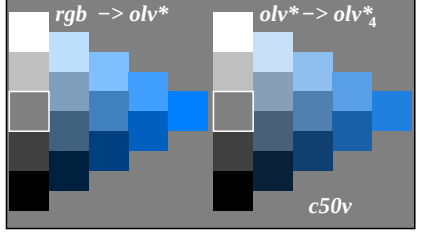
LE720−8N, 412

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00



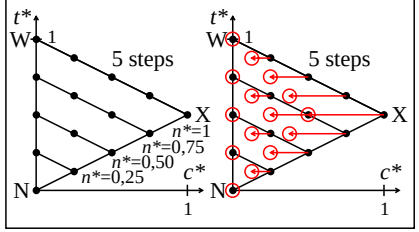
LE721−1N, 5

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00



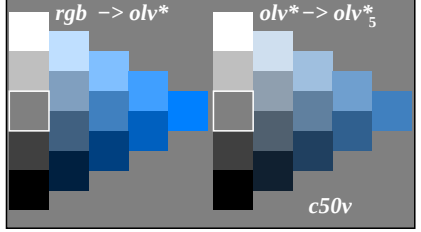
LE721−2N, 512

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00



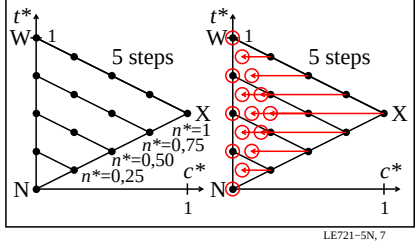
LE721−3N, 6

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00



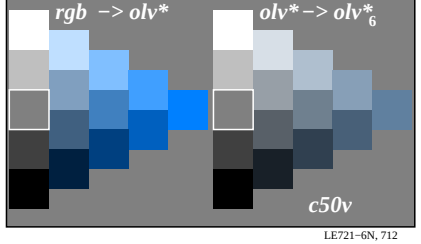
LE721−4N, 612

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00



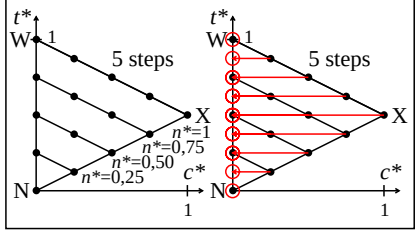
LE721−5N, 7

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00



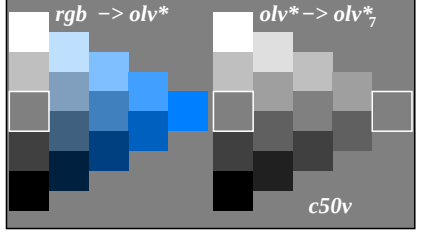
LE721−6N, 712

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00



LE721−7N, 8

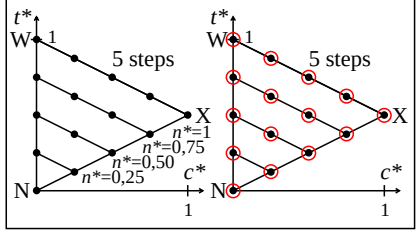
Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00



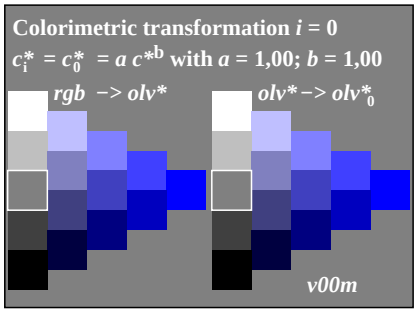
LE721−8N, 812

TUB-test chart LE72; Relative colour reproduction, Colour *c50v* input: *rgb −> olv* setrgbcolor*
Colorimetric transformation of relative chroma *c** by *a*, *b* output: no change compared to input

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00

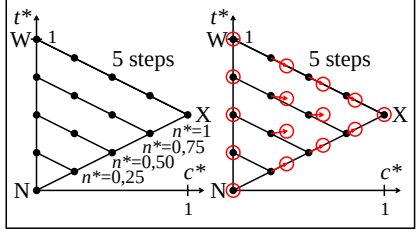


LE720−1N, 1

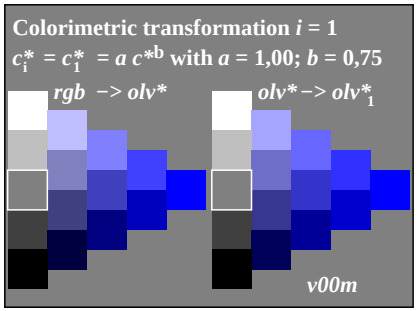


LE720−2N, 113

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75

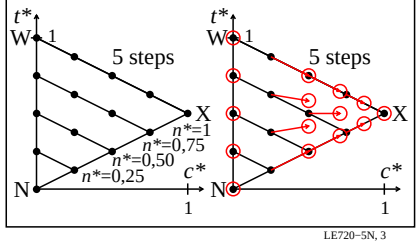


LE720−3N, 2

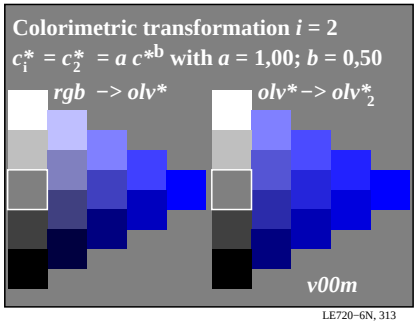


LE720−4N, 213

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50

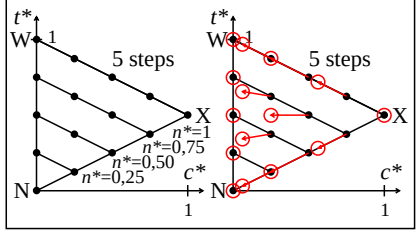


LE720−5N, 3

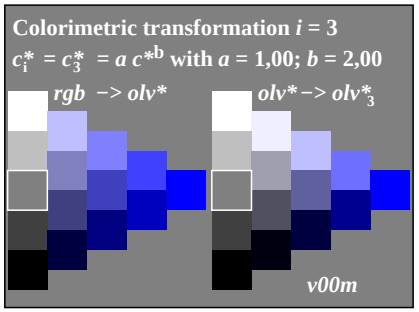


LE720−6N, 313

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00

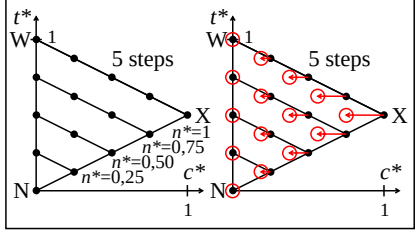


LE720−7N, 4

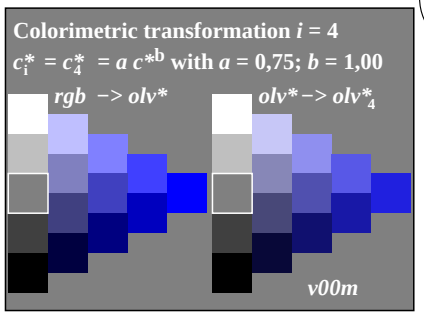


LE720−8N, 413

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00

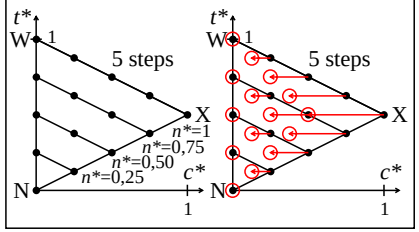


LE721−1N, 5

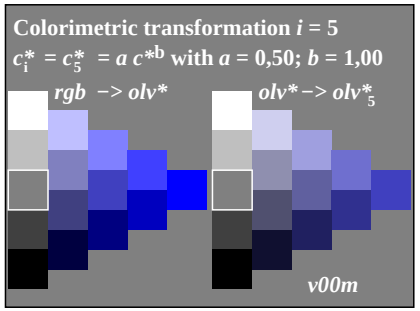


LE721−2N, 513

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00

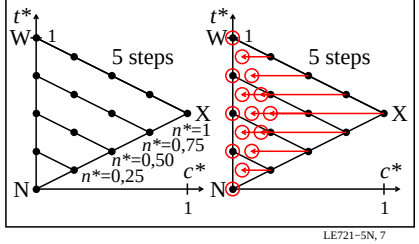


LE721−3N, 6

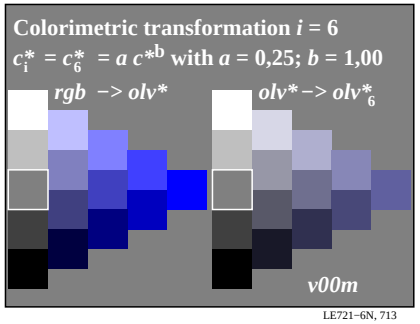


LE721−4N, 613

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00

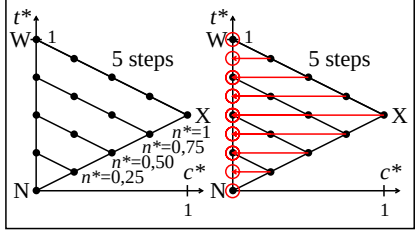


LE721−5N, 7

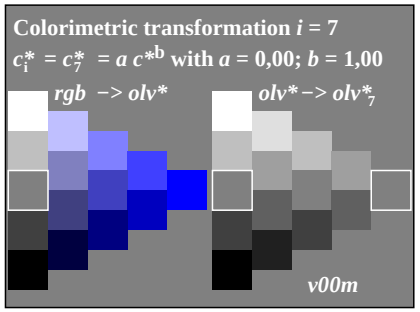


LE721−6N, 713

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00

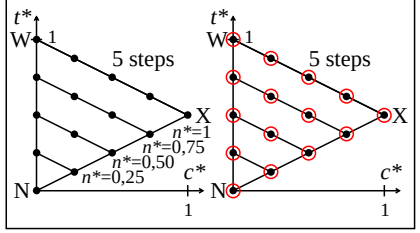


LE721−7N, 8



LE721−8N, 813

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00

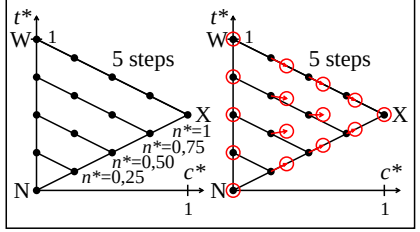


LE720−1N, 1

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00
*rgb −> olv**
olv −> olv*₀*
v50m

LE720−2N, 114

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75

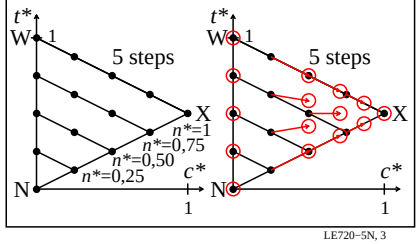


LE720−3N, 2

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75
*rgb −> olv**
olv −> olv*₁*
v50m

LE720−4N, 214

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50

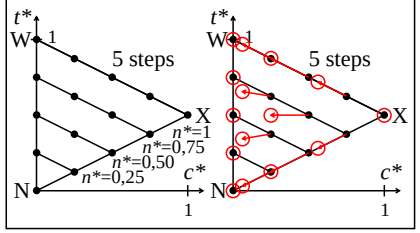


LE720−5N, 3

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50
*rgb −> olv**
olv −> olv*₂*
v50m

LE720−6N, 314

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00

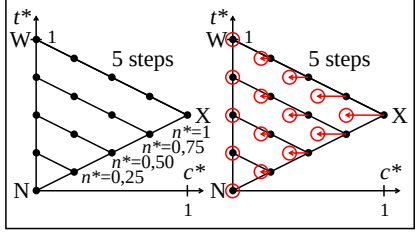


LE720−7N, 4

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00
*rgb −> olv**
olv −> olv*₃*
v50m

LE720−8N, 414

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00

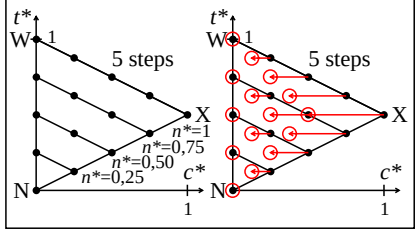


LE721−1N, 5

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00
*rgb −> olv**
olv −> olv*₄*
v50m

LE721−2N, 514

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00

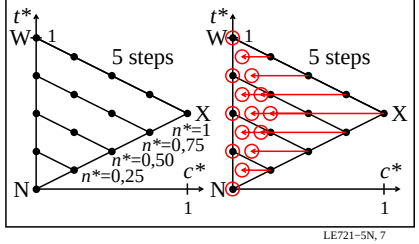


LE721−3N, 6

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00
*rgb −> olv**
olv −> olv*₅*
v50m

LE721−4N, 614

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00

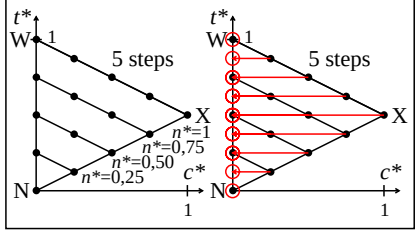


LE721−5N, 7

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00
*rgb −> olv**
olv −> olv*₆*
v50m

LE721−6N, 714

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00



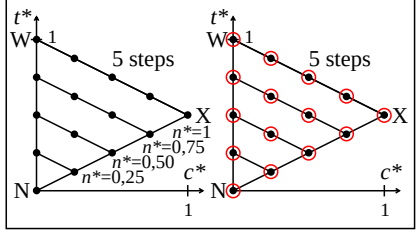
LE721−7N, 8

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00
*rgb −> olv**
olv −> olv*₇*
v50m

LE721−8N, 814

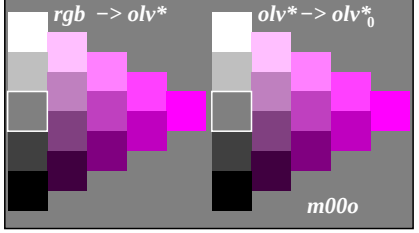
TUB-test chart LE72; Relative colour reproduction, Colour *v50m* input: *rgb −> olv* setrgbcolor*
Colorimetric transformation of relative chroma *c** by *a*, *b* output: no change compared to input

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00



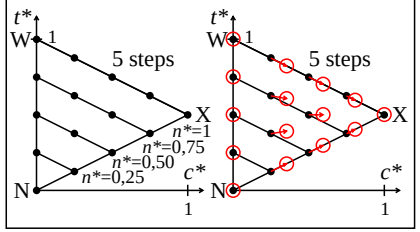
LE720−1N, 1

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00
*rgb −> olv** *olv* −> olv*$_0$*



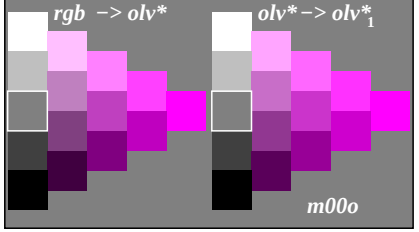
LE720−2N, 115

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75



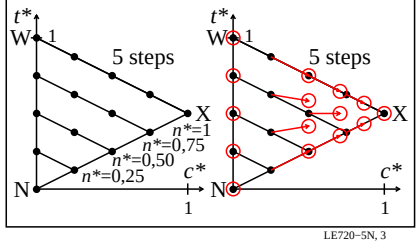
LE720−3N, 2

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75
*rgb −> olv** *olv* −> olv*$_1$*



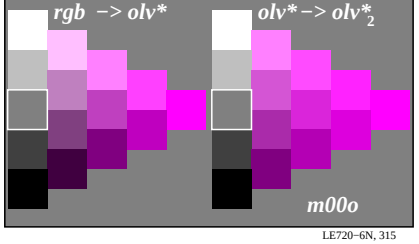
LE720−4N, 215

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50



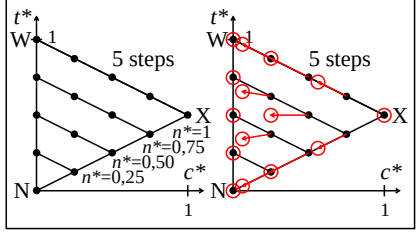
LE720−5N, 3

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50
*rgb −> olv** *olv* −> olv*$_2$*



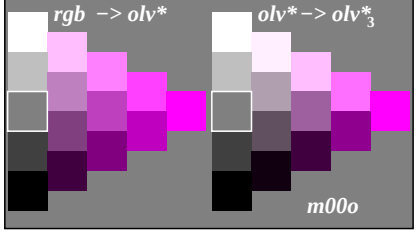
LE720−6N, 315

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00



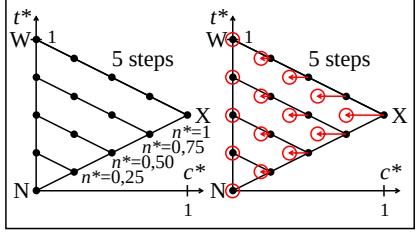
LE720−7N, 4

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00
*rgb −> olv** *olv* −> olv*$_3$*



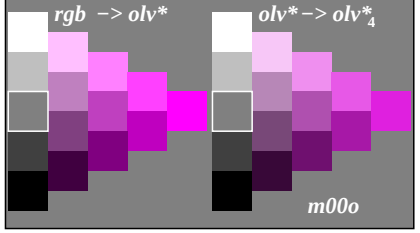
LE720−8N, 415

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00



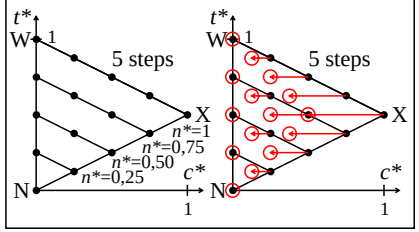
LE721−1N, 5

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00
*rgb −> olv** *olv* −> olv*$_4$*



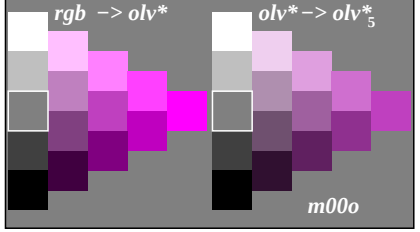
LE721−2N, 515

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00



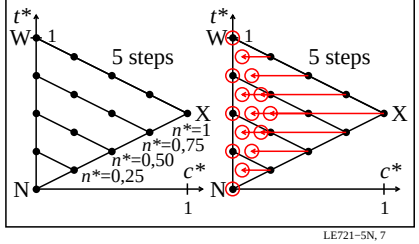
LE721−3N, 6

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00
*rgb −> olv** *olv* −> olv*$_5$*



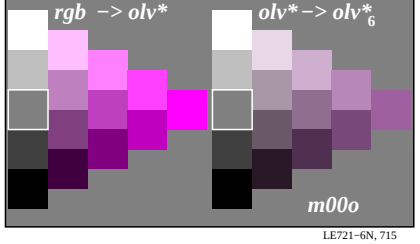
LE721−4N, 615

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00



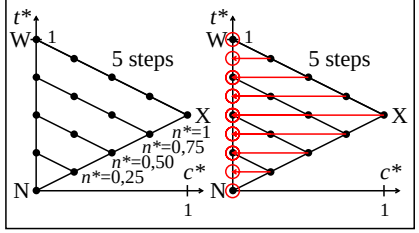
LE721−5N, 7

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00
*rgb −> olv** *olv* −> olv*$_6$*



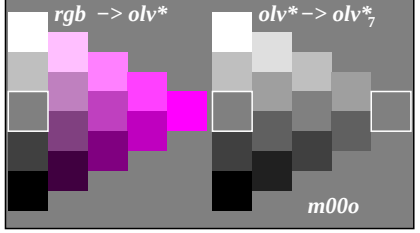
LE721−6N, 715

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00



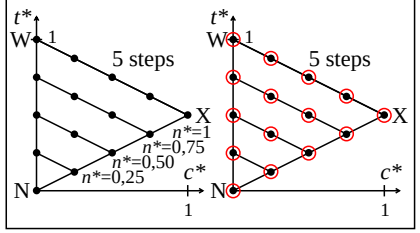
LE721−7N, 8

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00
*rgb −> olv** *olv* −> olv*$_7$*



LE721−8N, 815

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00

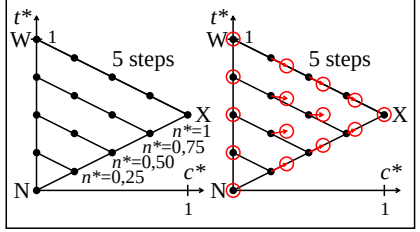


LE720−1N, 1

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00
*rgb −> olv**
olv −> olv*₀*
m50o

LE720−2N, 116

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75

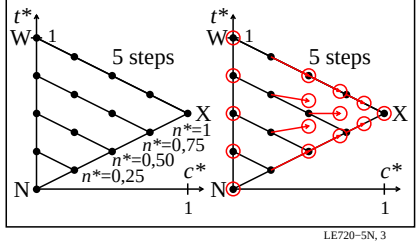


LE720−3N, 2

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75
*rgb −> olv**
olv −> olv*₁*
m50o

LE720−4N, 216

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50

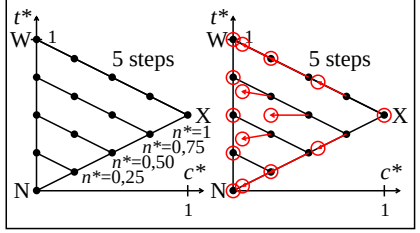


LE720−5N, 3

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50
*rgb −> olv**
olv −> olv*₂*
m50o

LE720−6N, 316

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00

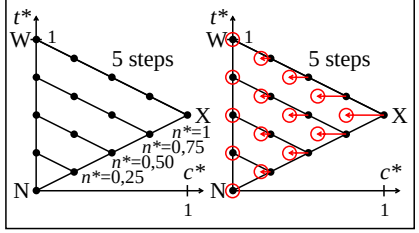


LE720−7N, 4

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00
*rgb −> olv**
olv −> olv*₃*
m50o

LE720−8N, 416

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00

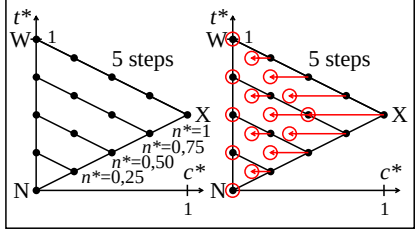


LE721−1N, 5

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00
*rgb −> olv**
olv −> olv*₄*
m50o

LE721−2N, 516

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00

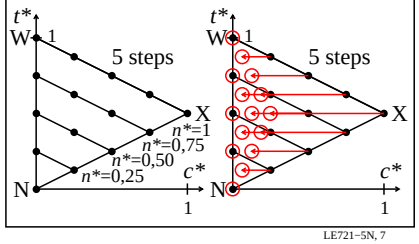


LE721−3N, 6

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00
*rgb −> olv**
olv −> olv*₅*
m50o

LE721−4N, 616

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00

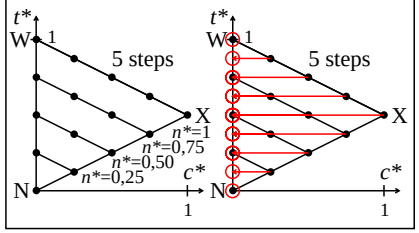


LE721−5N, 7

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00
*rgb −> olv**
olv −> olv*₆*
m50o

LE721−6N, 716

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00



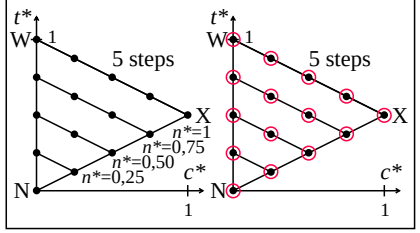
LE721−7N, 8

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00
*rgb −> olv**
olv −> olv*₇*
m50o

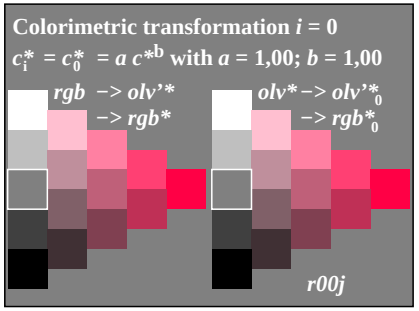
LE721−8N, 816

TUB-test chart LE72; Relative colour reproduction, Colour *m50o*input: *rgb −> olv* setrgbcolor*
Colorimetric transformation of relative chroma *c** by *a*, *b* output: no change compared to input

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00

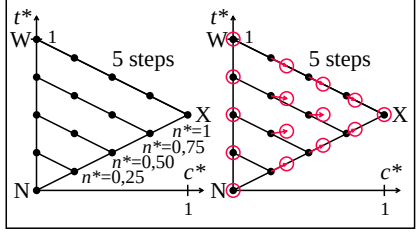


LE720−1N, 1

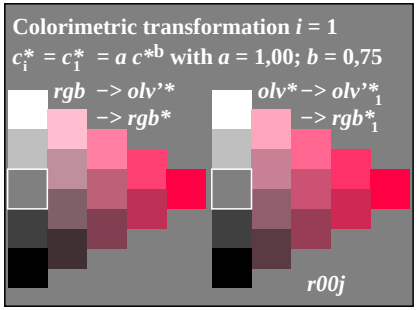


LE720−2N, 11

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75

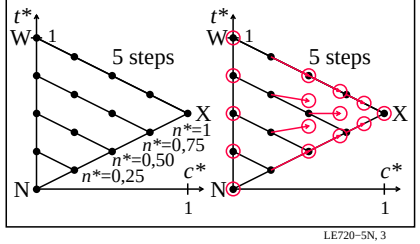


LE720−3N, 2

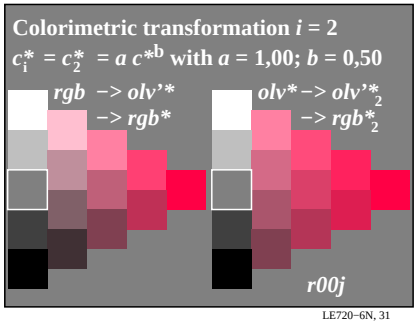


LE720−4N, 21

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50

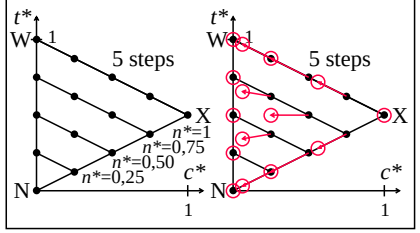


LE720−5N, 3

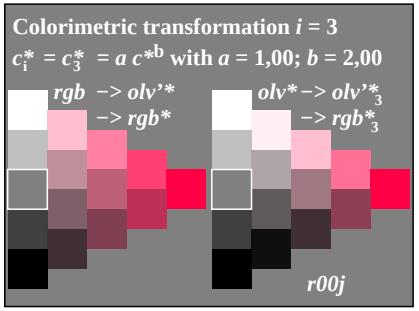


LE720−6N, 31

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00

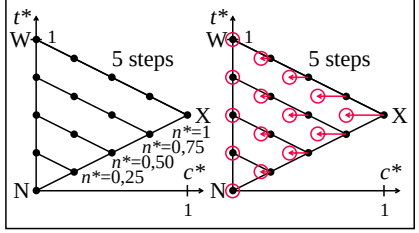


LE720−7N, 4

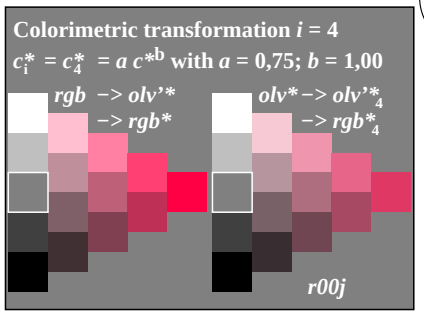


LE720−8N, 41

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00

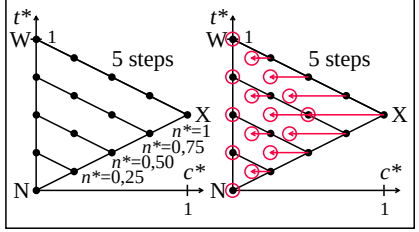


LE721−1N, 5

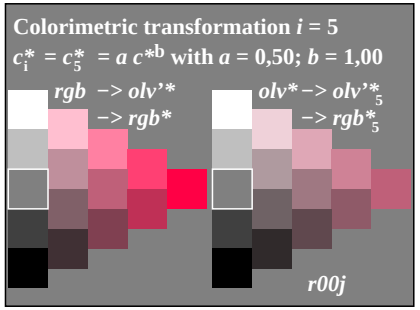


LE721−2N, 51

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00

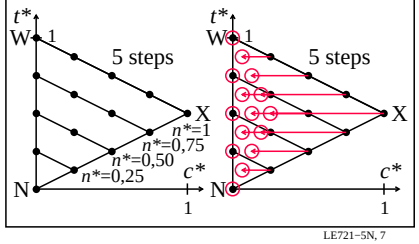


LE721−3N, 6

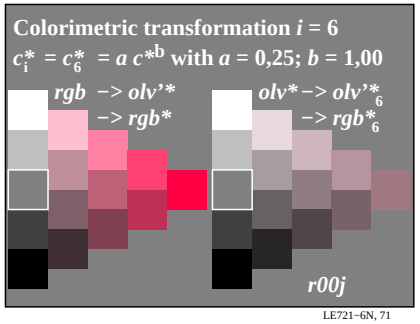


LE721−4N, 61

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00

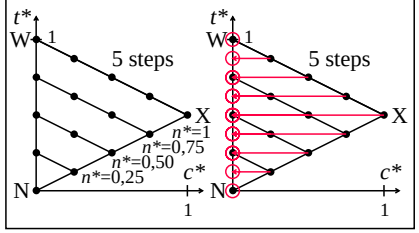


LE721−5N, 7

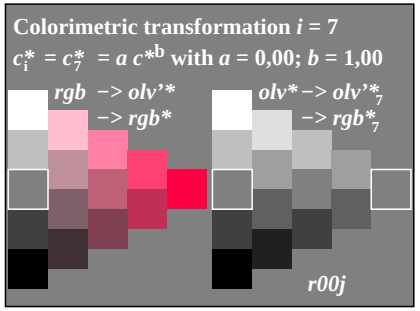


LE721−6N, 71

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00



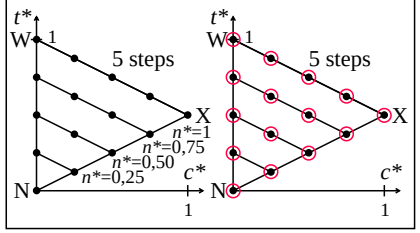
LE721−7N, 8



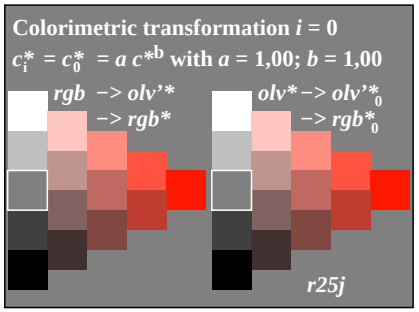
LE721−8N, 81

TUB-test chart LE72; Relative colour reproduction, Colour *r00j* input: *rgb −> olv* setrgbcolor*
Colorimetric transformation of relative chroma *c** by *a*, *b* output: no change compared to input

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00

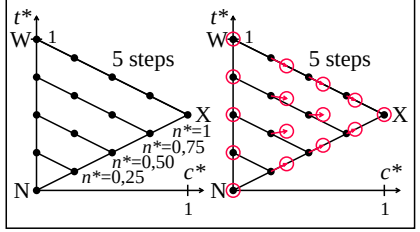


LE720−1N, 1

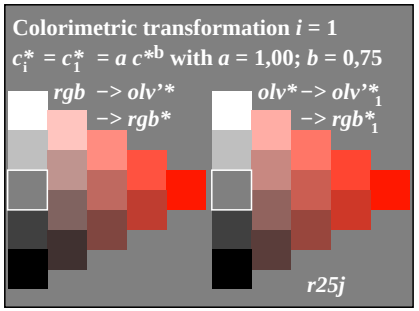


LE720−2N, 12

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75

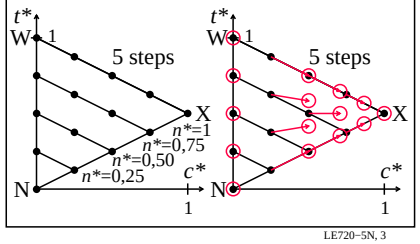


LE720−3N, 2

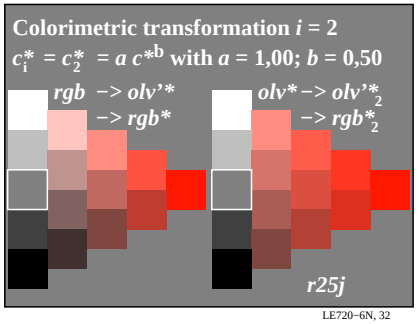


LE720−4N, 22

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50

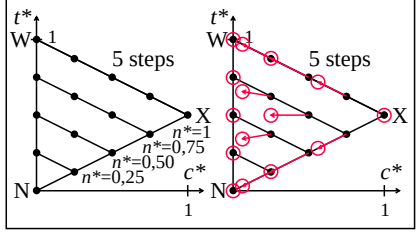


LE720−5N, 3

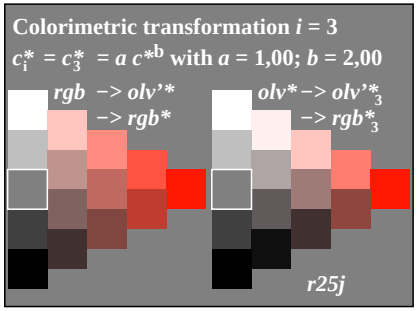


LE720−6N, 32

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00

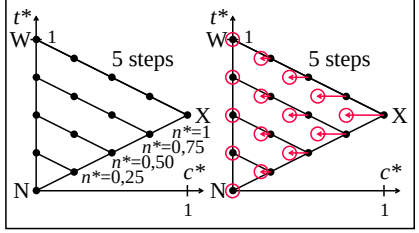


LE720−7N, 4

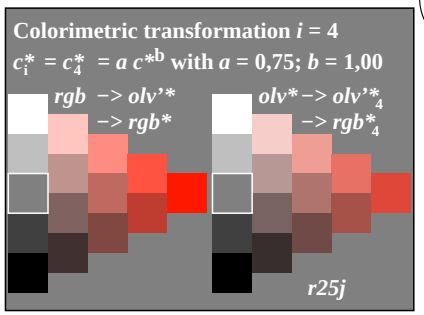


LE720−8N, 42

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00

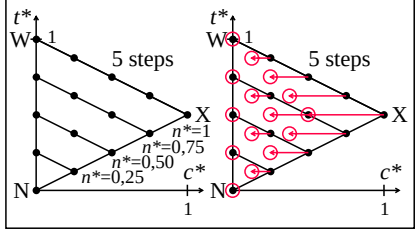


LE721−1N, 5

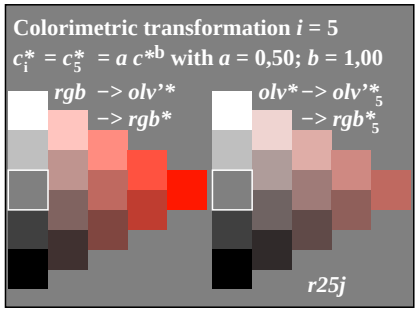


LE721−2N, 52

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00

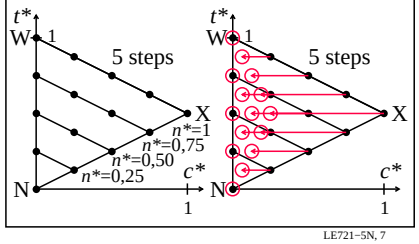


LE721−3N, 6

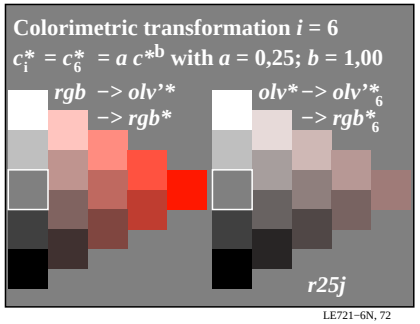


LE721−4N, 62

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00

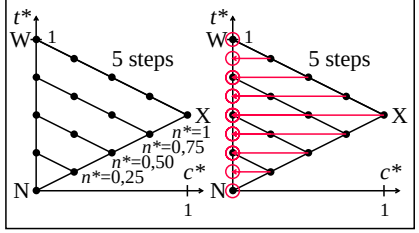


LE721−5N, 7

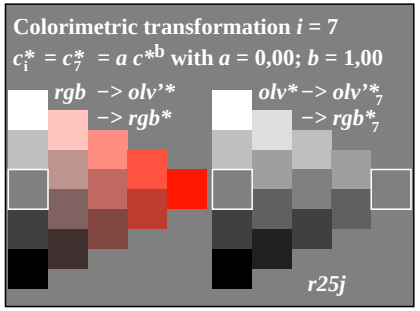


LE721−6N, 72

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00



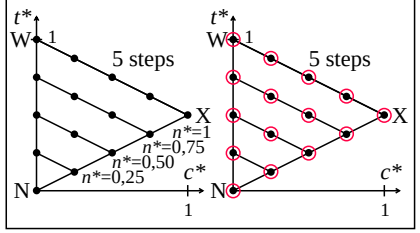
LE721−7N, 8



LE721−8N, 82

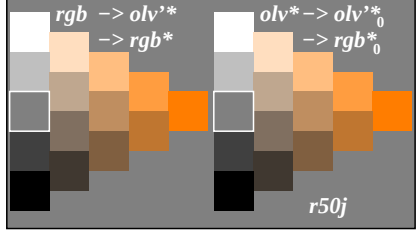
TUB-test chart LE72; Relative colour reproduction, Colour *r25j* input: *rgb −> olv* setrgbcolor*
Colorimetric transformation of relative chroma *c** by *a*, *b* output: no change compared to input

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00



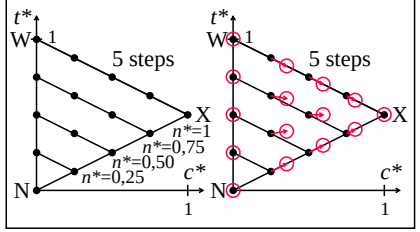
LE720−1N, 1

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00



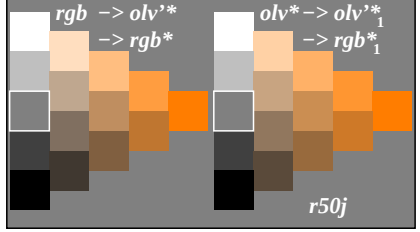
LE720−2N, 13

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75



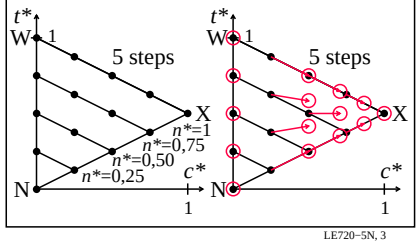
LE720−3N, 2

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75



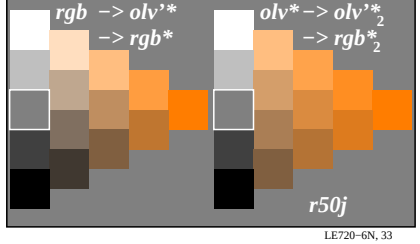
LE720−4N, 23

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50



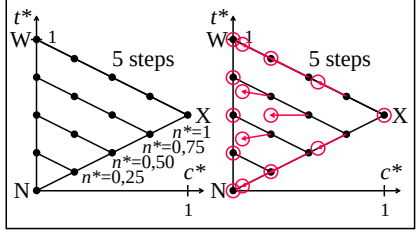
LE720−5N, 3

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50



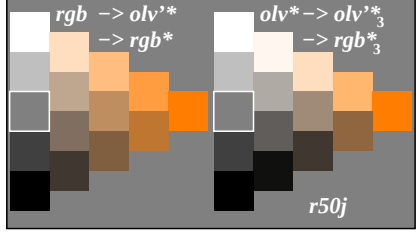
LE720−6N, 33

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00



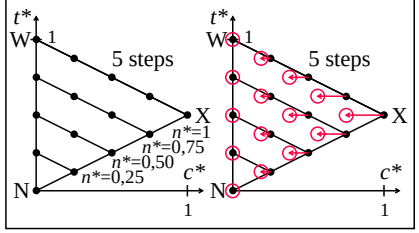
LE720−7N, 4

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00



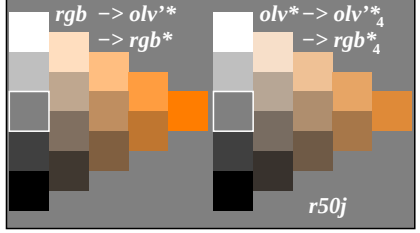
LE720−8N, 43

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00



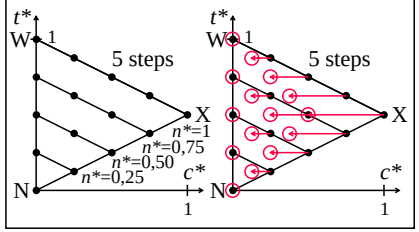
LE721−1N, 5

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00



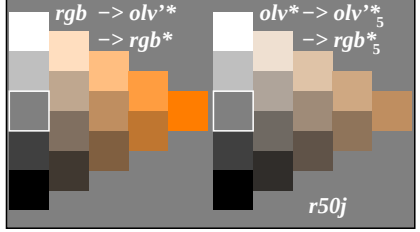
LE721−2N, 53

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00



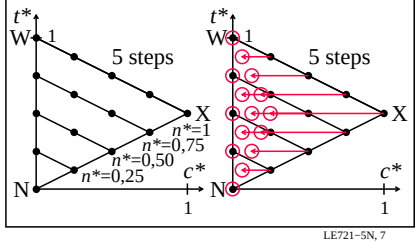
LE721−3N, 6

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00



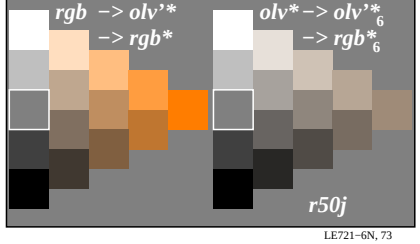
LE721−4N, 63

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00



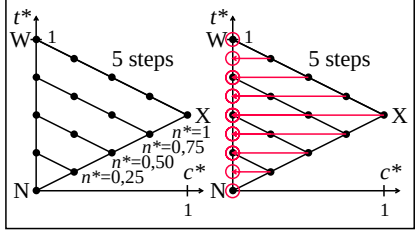
LE721−5N, 7

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00



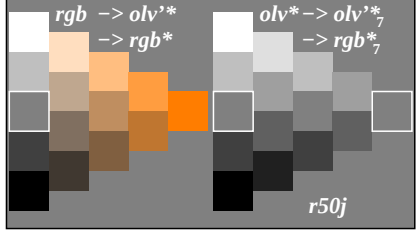
LE721−6N, 73

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00



LE721−7N, 8

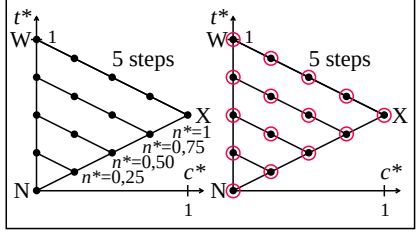
Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00



LE721−8N, 83

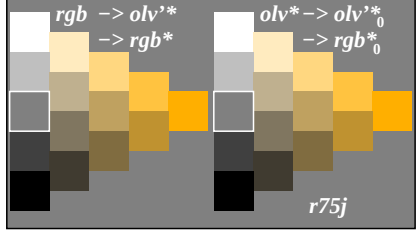
TUB-test chart LE72; Relative colour reproduction, Colour *r50j* input: *rgb −> olv* setrgbcolor*
Colorimetric transformation of relative chroma *c** by *a*, *b* output: no change compared to input

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00



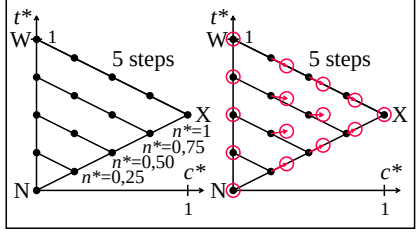
LE720−1N, 1

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00



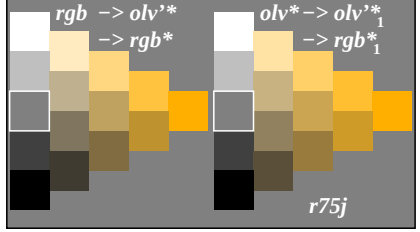
LE720−2N, 14

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75



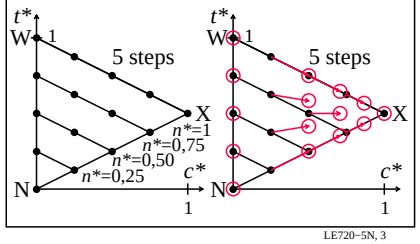
LE720−3N, 2

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75



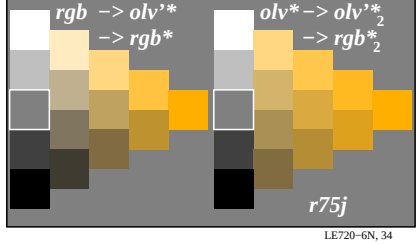
LE720−4N, 24

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50



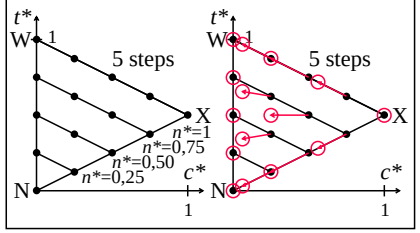
LE720−5N, 3

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50



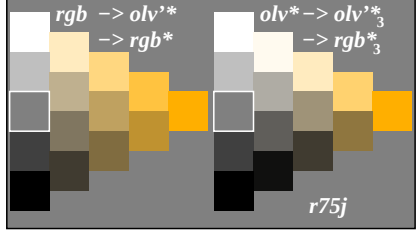
LE720−6N, 34

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00



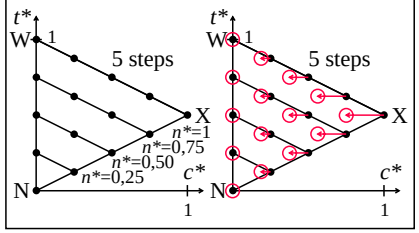
LE720−7N, 4

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00



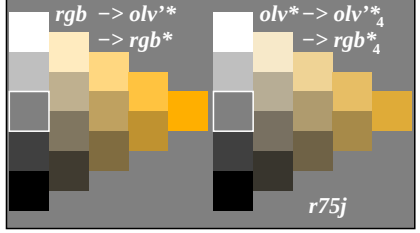
LE720−8N, 44

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00



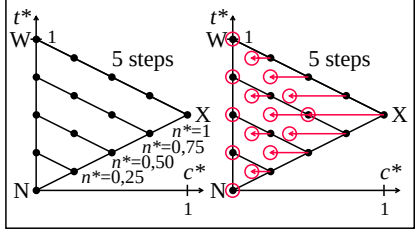
LE721−1N, 5

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00



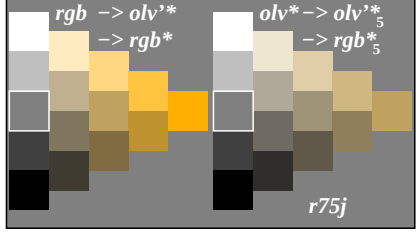
LE721−2N, 54

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00



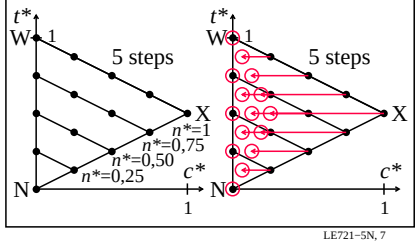
LE721−3N, 6

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00



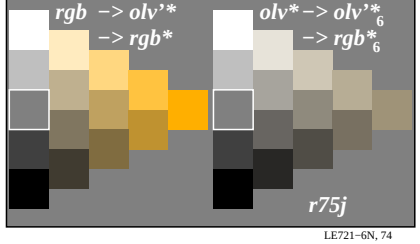
LE721−4N, 64

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00



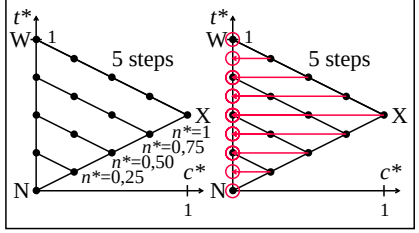
LE721−5N, 7

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00



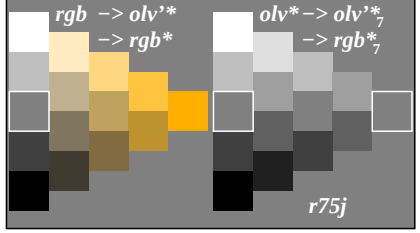
LE721−6N, 74

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00



LE721−7N, 8

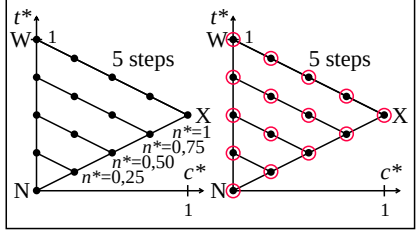
Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00



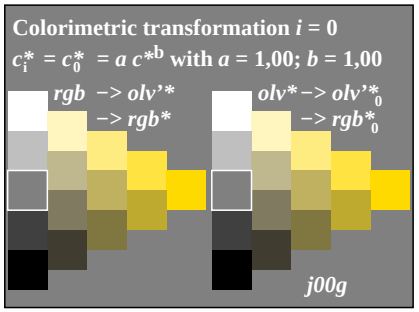
LE721−8N, 84

TUB-test chart LE72; Relative colour reproduction, Colour *r75j* input: *rgb −> olv* setrgbcolor*
Colorimetric transformation of relative chroma *c** by *a*, *b* output: no change compared to input

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00

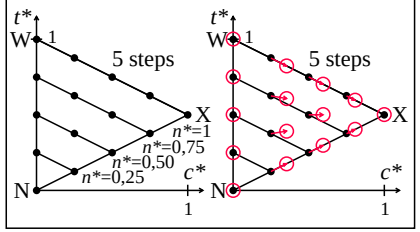


LE720−1N, 1

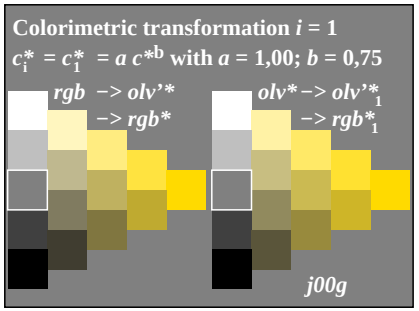


LE720−2N, 15

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75

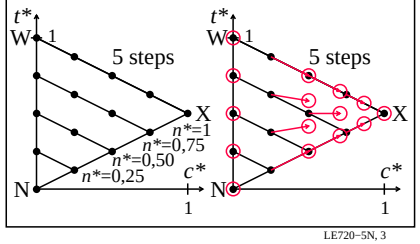


LE720−3N, 2

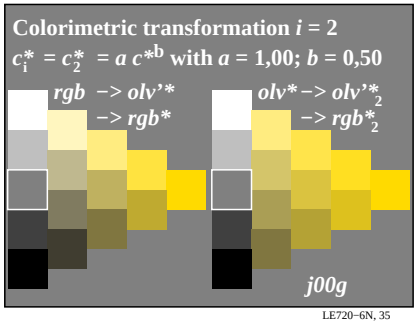


LE720−4N, 25

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50

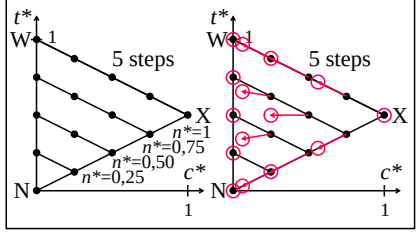


LE720−5N, 3

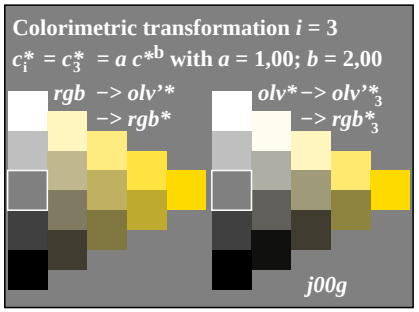


LE720−6N, 35

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00

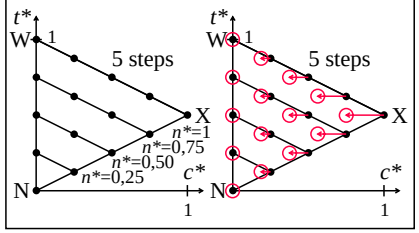


LE720−7N, 4

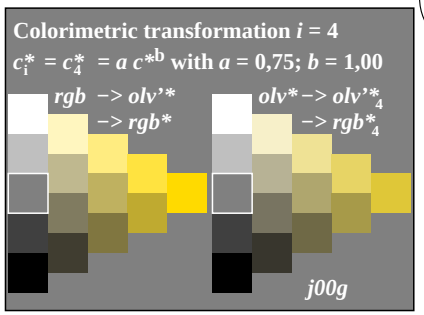


LE720−8N, 45

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00

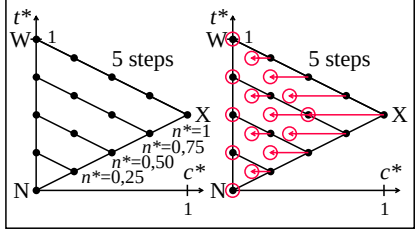


LE721−1N, 5

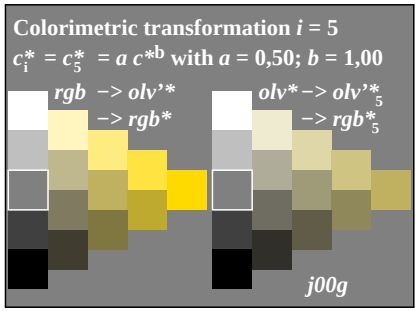


LE721−2N, 55

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00

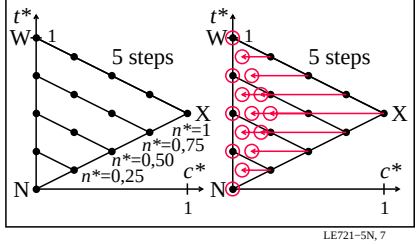


LE721−3N, 6

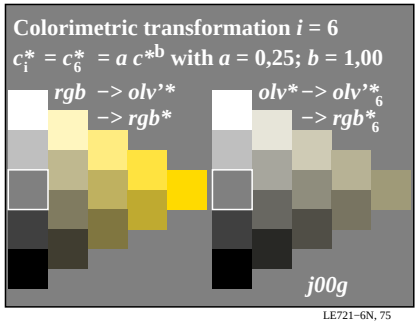


LE721−4N, 65

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00

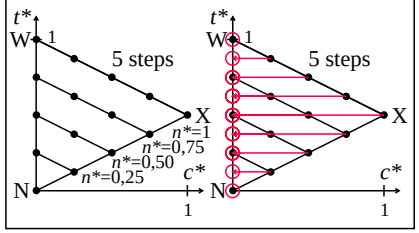


LE721−5N, 7

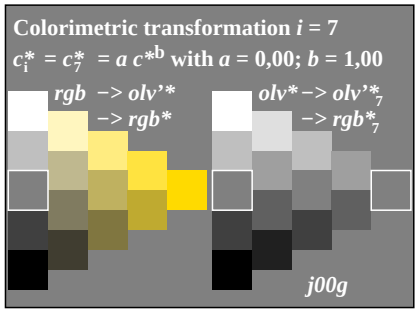


LE721−6N, 75

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00



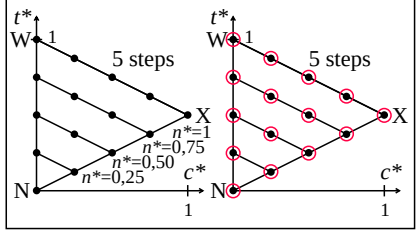
LE721−7N, 8



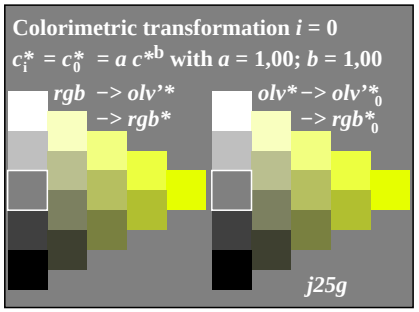
LE721−8N, 85

TUB-test chart LE72; Relative colour reproduction, Colour *j00g* input: *rgb −> olv* setrgbcolor*
Colorimetric transformation of relative chroma *c** by *a*, *b* output: no change compared to input

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00

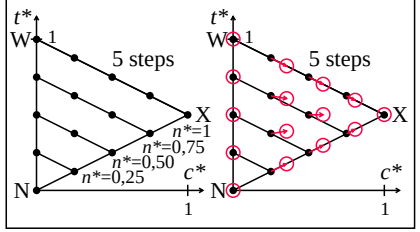


LE720−1N, 1

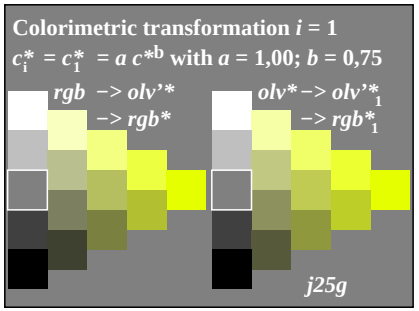


LE720−2N, 16

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75

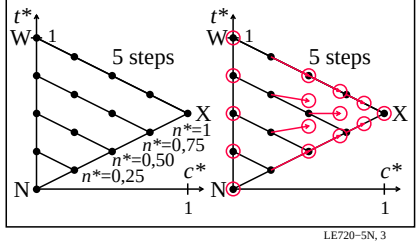


LE720−3N, 2

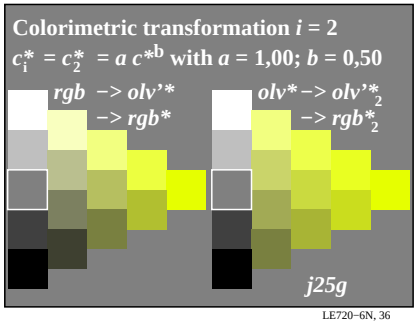


LE720−4N, 26

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50

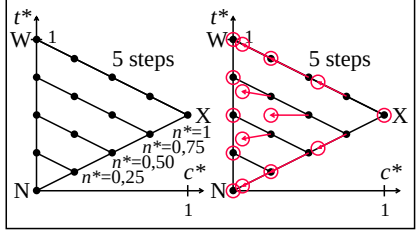


LE720−5N, 3

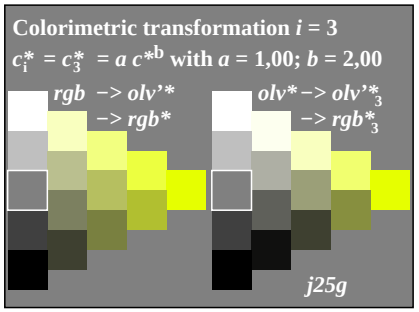


LE720−6N, 36

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00

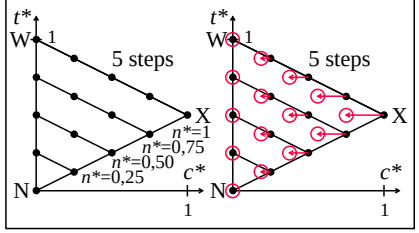


LE720−7N, 4

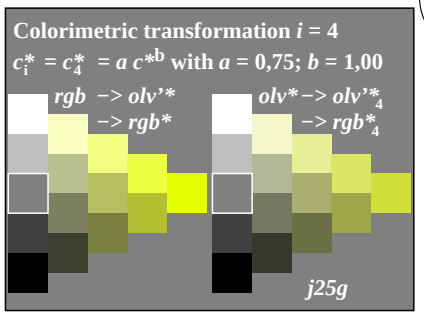


LE720−8N, 46

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00

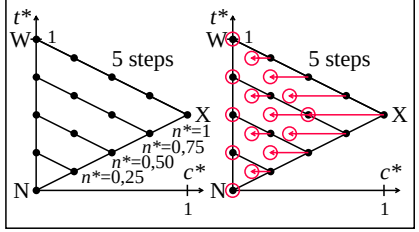


LE721−1N, 5

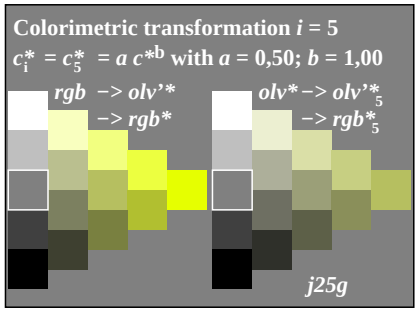


LE721−2N, 56

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00

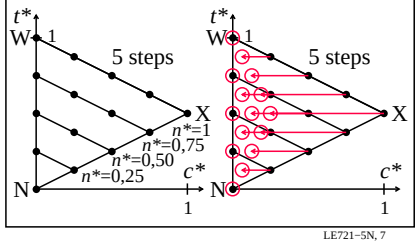


LE721−3N, 6

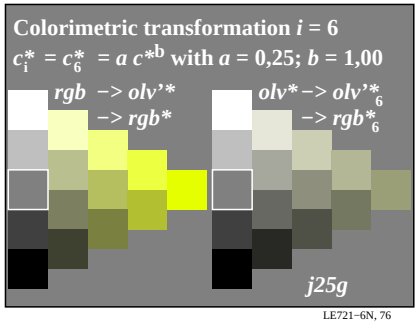


LE721−4N, 66

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00

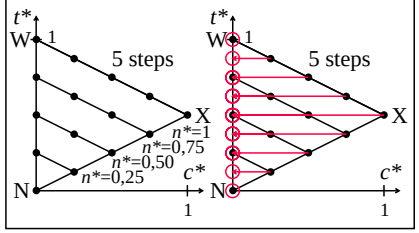


LE721−5N, 7

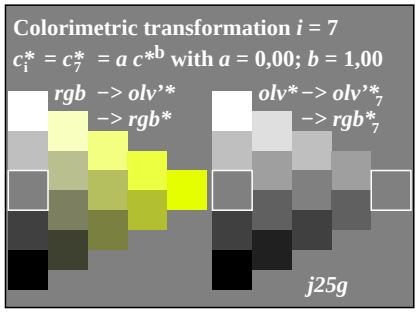


LE721−6N, 76

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00



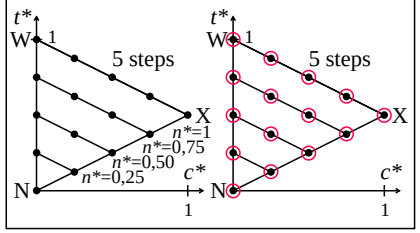
LE721−7N, 8



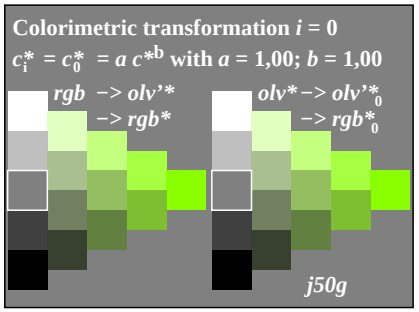
LE721−8N, 86

TUB-test chart LE72; Relative colour reproduction, Colour *j25g* input: *rgb −> olv* setrgbcolor*
Colorimetric transformation of relative chroma *c** by *a*, *b* output: no change compared to input

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00

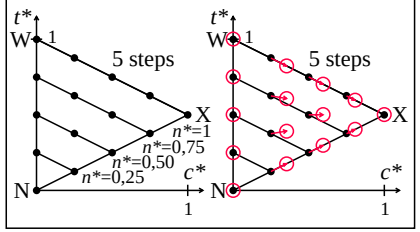


LE720−1N, 1

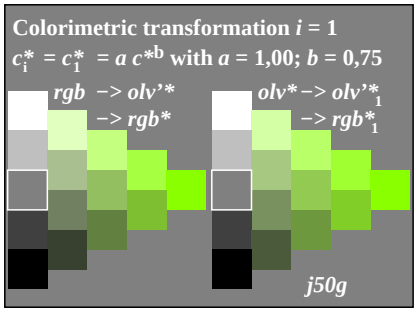


LE720−2N, 17

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75

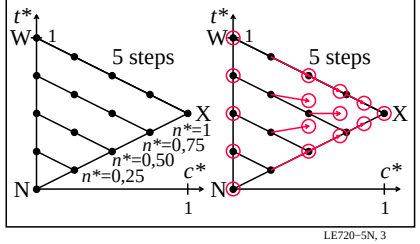


LE720−3N, 2

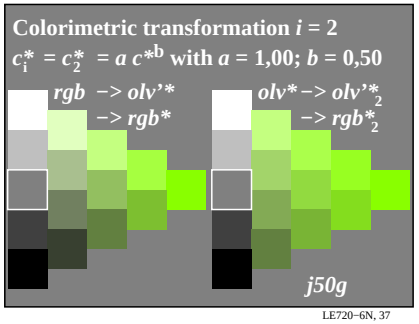


LE720−4N, 27

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50

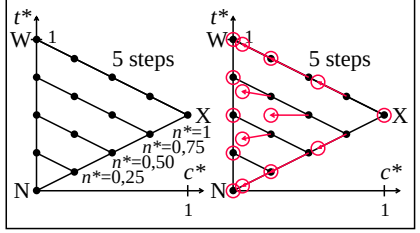


LE720−5N, 3

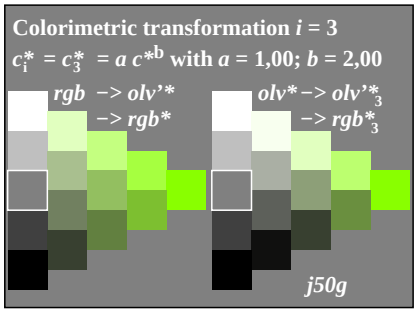


LE720−6N, 37

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00

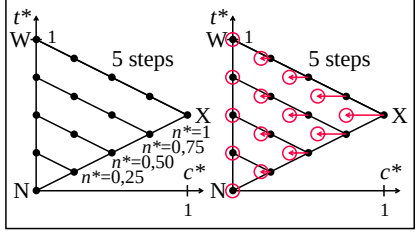


LE720−7N, 4

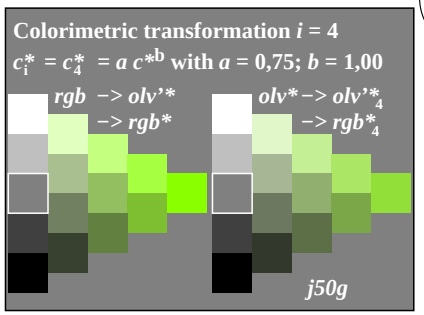


LE720−8N, 47

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00

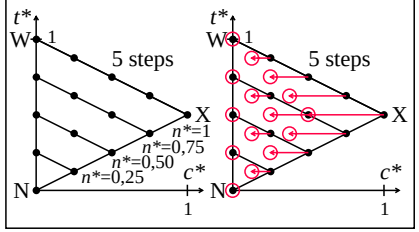


LE721−1N, 5

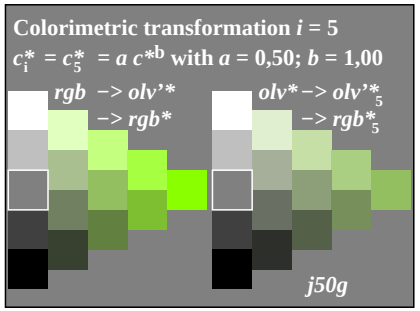


LE721−2N, 57

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00

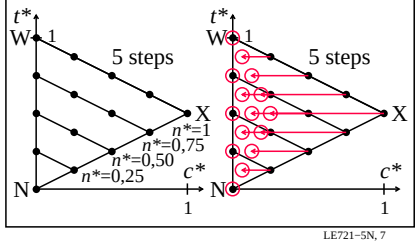


LE721−3N, 6

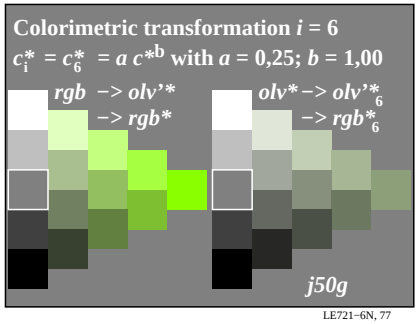


LE721−4N, 67

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00

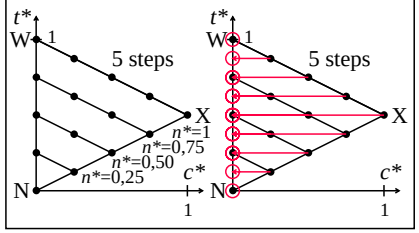


LE721−5N, 7

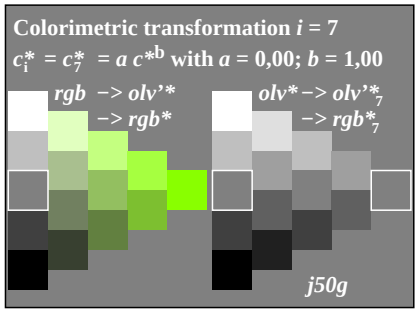


LE721−6N, 77

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00



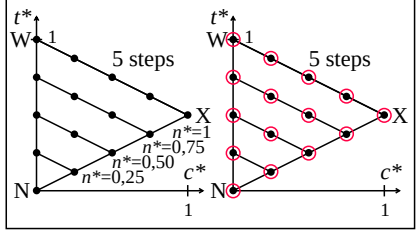
LE721−7N, 8

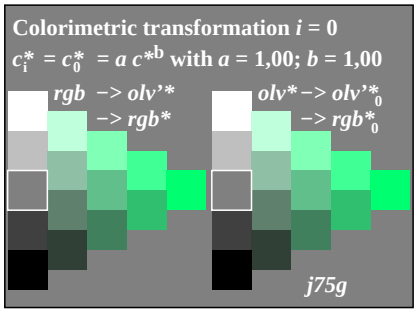


LE721−8N, 87

TUB-test chart LE72; Relative colour reproduction, Colour *j50g* input: *rgb −> olv* setrgbcolor*
Colorimetric transformation of relative chroma *c** by *a*, *b* output: no change compared to input

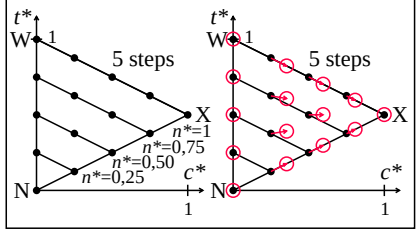
Colorimetric transformation $i = 0$
$c_i^* = c_0^* = a\,c^{*b}$ with $a = 1{,}00$; $b = 1{,}00$

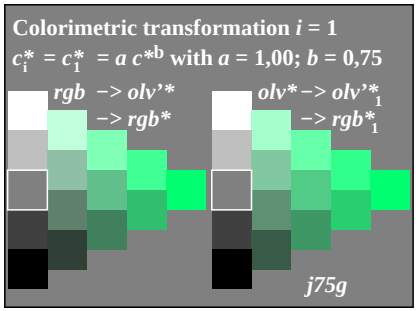




LE720−1N, 1 LE720−2N, 18

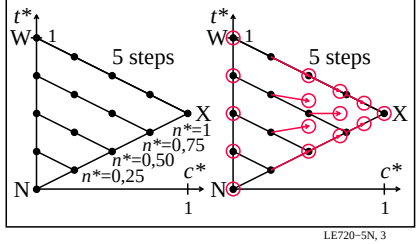
Colorimetric transformation $i = 1$
$c_i^* = c_1^* = a\,c^{*b}$ with $a = 1{,}00$; $b = 0{,}75$

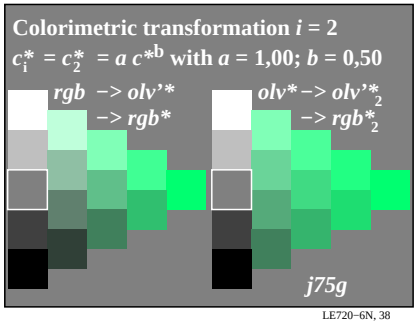




LE720−3N, 2 LE720−4N, 28

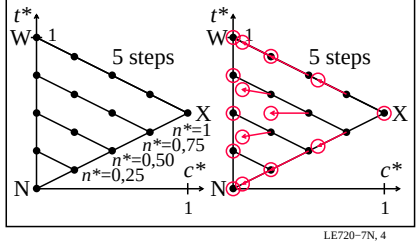
Colorimetric transformation $i = 2$
$c_i^* = c_2^* = a\,c^{*b}$ with $a = 1{,}00$; $b = 0{,}50$

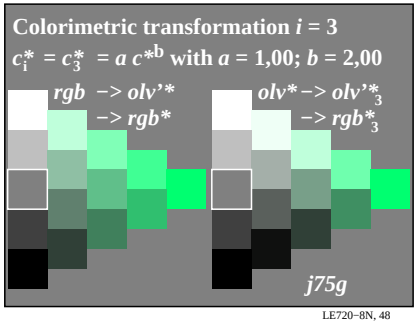




LE720−5N, 3 LE720−6N, 38

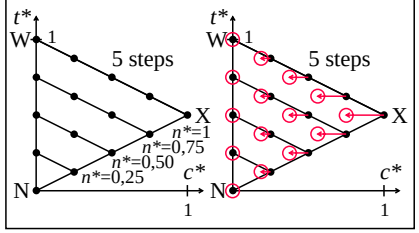
Colorimetric transformation $i = 3$
$c_i^* = c_3^* = a\,c^{*b}$ with $a = 1{,}00$; $b = 2{,}00$

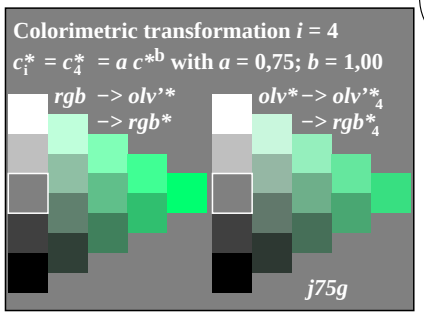




LE720−7N, 4 LE720−8N, 48

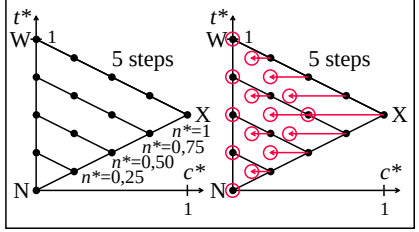
Colorimetric transformation $i = 4$
$c_i^* = c_4^* = a\,c^{*b}$ with $a = 0{,}75$; $b = 1{,}00$

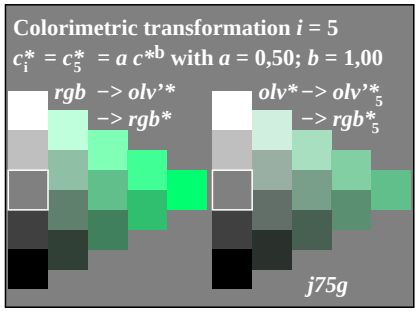




LE721−1N, 5 LE721−2N, 58

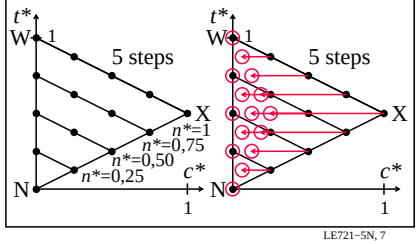
Colorimetric transformation $i = 5$
$c_i^* = c_5^* = a\,c^{*b}$ with $a = 0{,}50$; $b = 1{,}00$

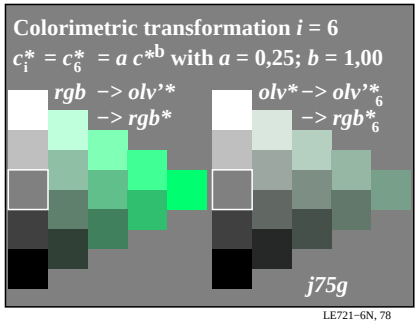




LE721−3N, 6 LE721−4N, 68

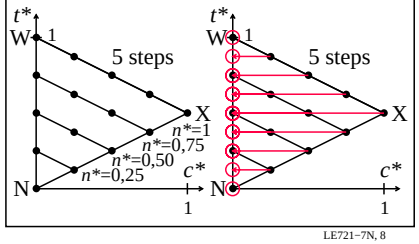
Colorimetric transformation $i = 6$
$c_i^* = c_6^* = a\,c^{*b}$ with $a = 0{,}25$; $b = 1{,}00$

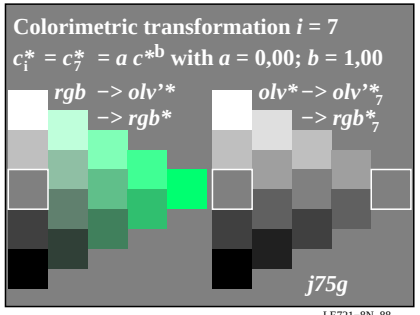




LE721−5N, 7 LE721−6N, 78

Colorimetric transformation $i = 7$
$c_i^* = c_7^* = a\,c^{*b}$ with $a = 0{,}00$; $b = 1{,}00$

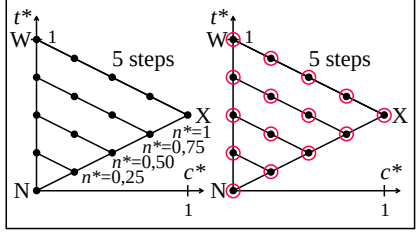




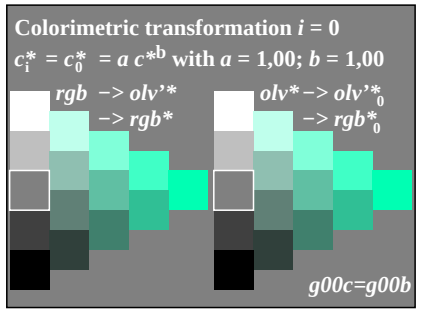
LE721−7N, 8 LE721−8N, 88

TUB-test chart LE72; Relative colour reproduction, Colour *j75g* input: *rgb −> olv* setrgbcolor*
Colorimetric transformation of relative chroma *c** by *a*, *b* output: no change compared to input

Colorimetric transformation $i = 0$
$c_i^* = c_0^* = a\,c^{*b}$ with $a = 1{,}00$; $b = 1{,}00$

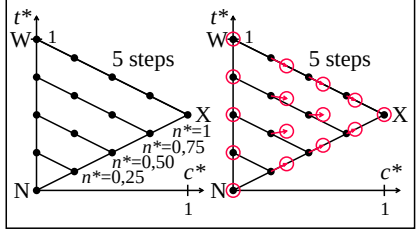


LE720−1N, 1

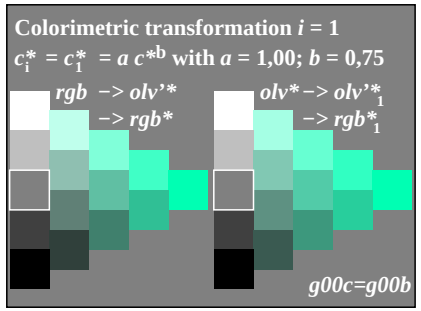


LE720−2N, 19

Colorimetric transformation $i = 1$
$c_i^* = c_1^* = a\,c^{*b}$ with $a = 1{,}00$; $b = 0{,}75$

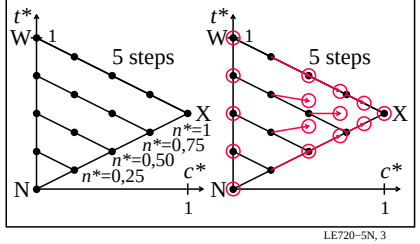


LE720−3N, 2

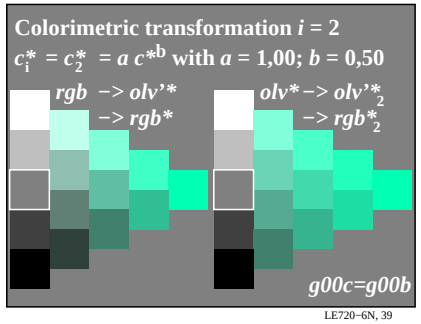


LE720−4N, 29

Colorimetric transformation $i = 2$
$c_i^* = c_2^* = a\,c^{*b}$ with $a = 1{,}00$; $b = 0{,}50$

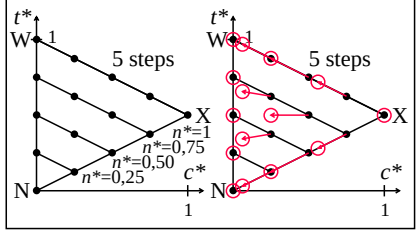


LE720−5N, 3

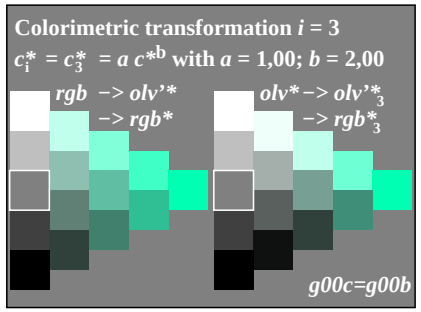


LE720−6N, 39

Colorimetric transformation $i = 3$
$c_i^* = c_3^* = a\,c^{*b}$ with $a = 1{,}00$; $b = 2{,}00$

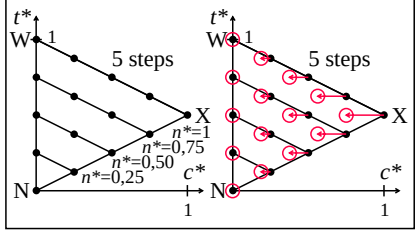


LE720−7N, 4

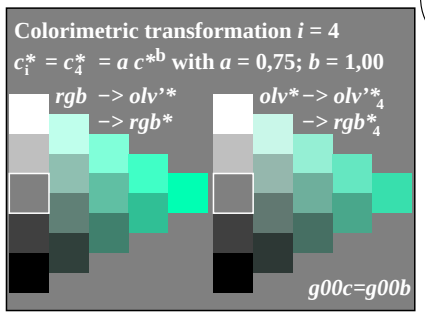


LE720−8N, 49

Colorimetric transformation $i = 4$
$c_i^* = c_4^* = a\,c^{*b}$ with $a = 0{,}75$; $b = 1{,}00$

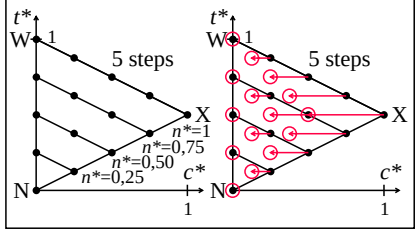


LE721−1N, 5

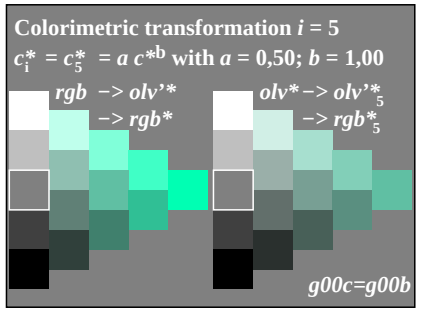


LE721−2N, 59

Colorimetric transformation $i = 5$
$c_i^* = c_5^* = a\,c^{*b}$ with $a = 0{,}50$; $b = 1{,}00$

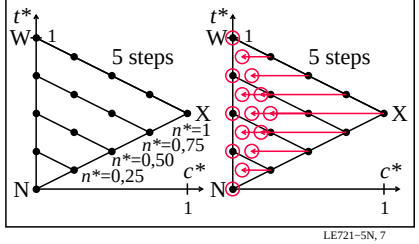


LE721−3N, 6

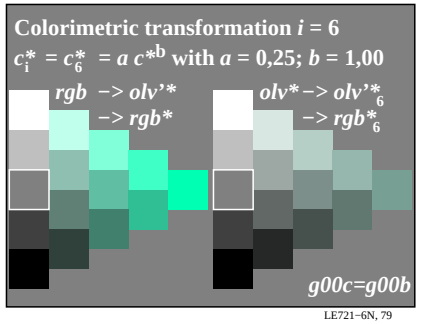


LE721−4N, 69

Colorimetric transformation $i = 6$
$c_i^* = c_6^* = a\,c^{*b}$ with $a = 0{,}25$; $b = 1{,}00$

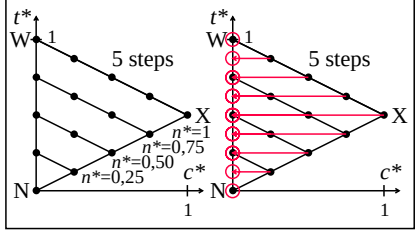


LE721−5N, 7

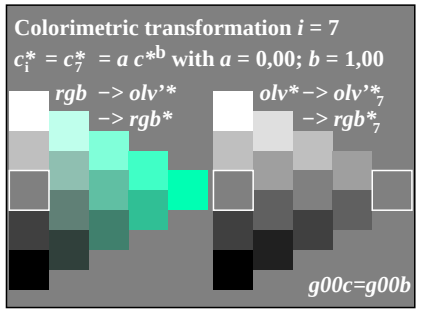


LE721−6N, 79

Colorimetric transformation $i = 7$
$c_i^* = c_7^* = a\,c^{*b}$ with $a = 0{,}00$; $b = 1{,}00$



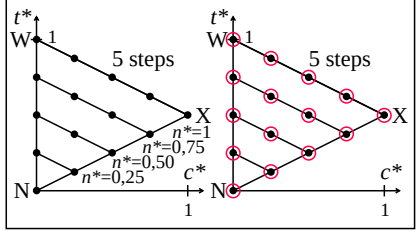
LE721−7N, 8



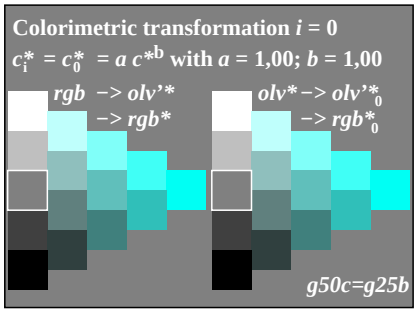
LE721−8N, 89

TUB-test chart LE72; Relative colour reproduction, Colour *g00b* input: *rgb −> olv* setrgbcolor*
Colorimetric transformation of relative chroma *c** by *a*, *b* output: no change compared to input

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00

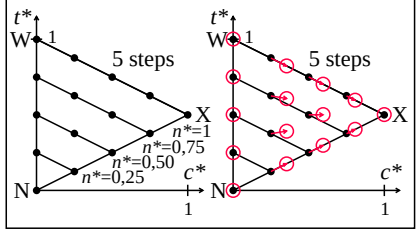


LE720−1N, 1

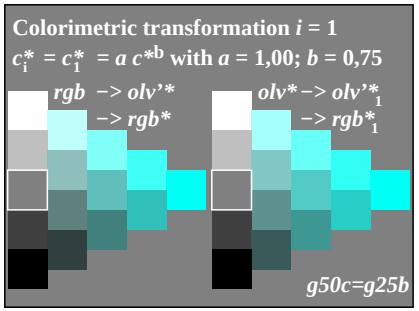


LE720−2N, 110

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75

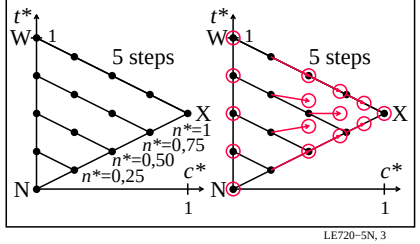


LE720−3N, 2

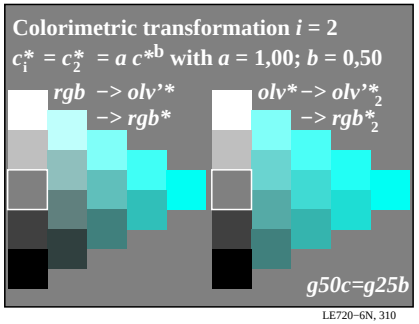


LE720−4N, 210

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50

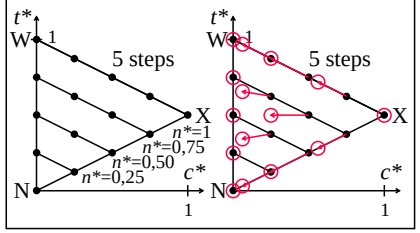


LE720−5N, 3

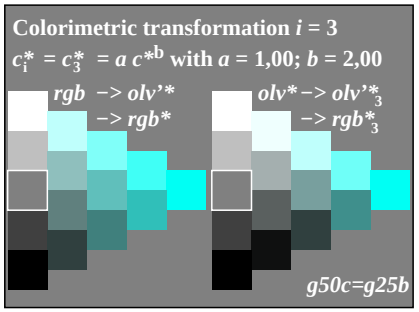


LE720−6N, 310

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00

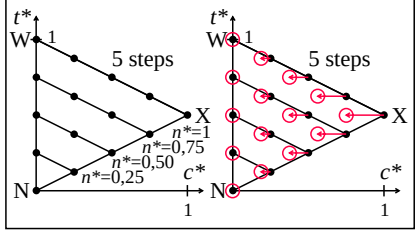


LE720−7N, 4

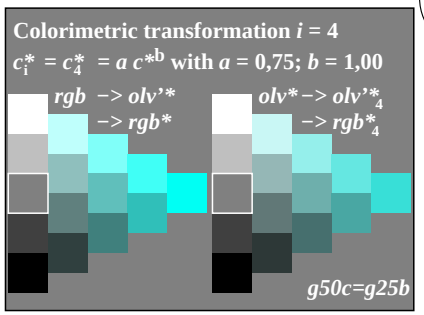


LE720−8N, 410

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00

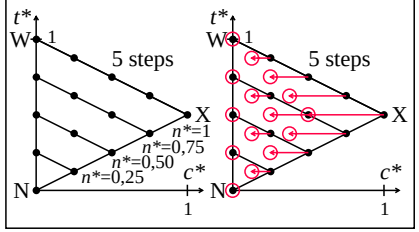


LE721−1N, 5

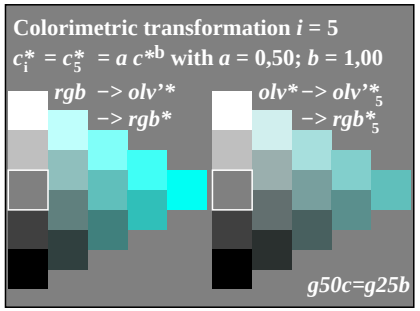


LE721−2N, 510

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00

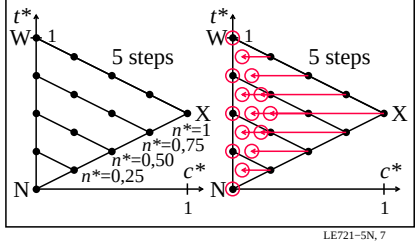


LE721−3N, 6

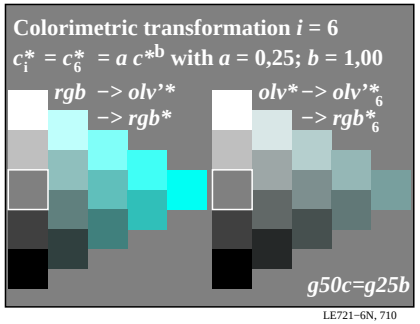


LE721−4N, 610

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00

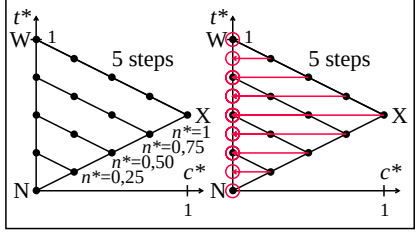


LE721−5N, 7

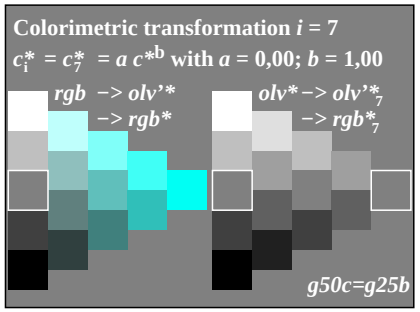


LE721−6N, 710

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00



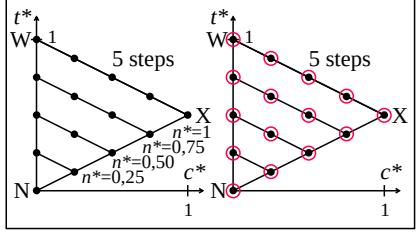
LE721−7N, 8



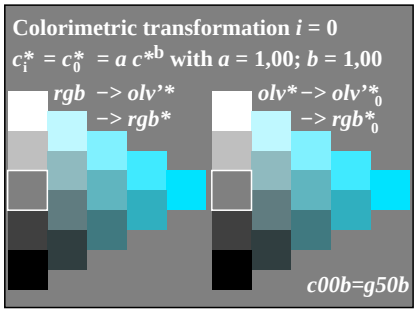
LE721−8N, 810

TUB-test chart LE72; Relative colour reproduction, Colour *g25b* input: *rgb −> olv* setrgbcolor*
Colorimetric transformation of relative chroma *c** by *a*, *b* output: no change compared to input

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00

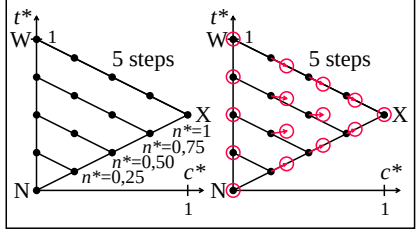


LE720−1N, 1

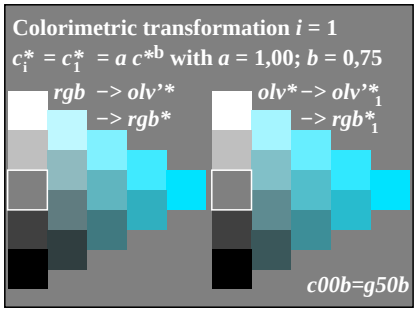


LE720−2N, 111

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75

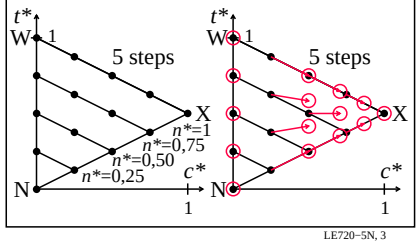


LE720−3N, 2

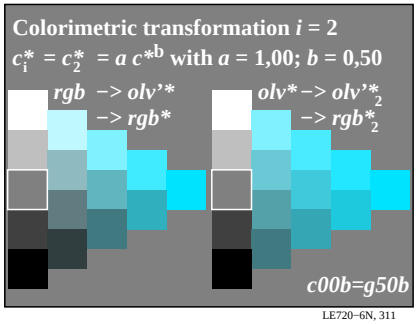


LE720−4N, 211

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50

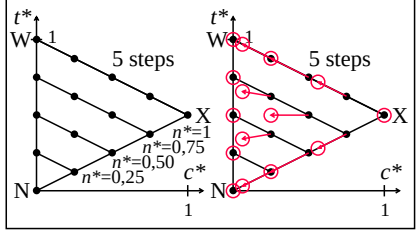


LE720−5N, 3

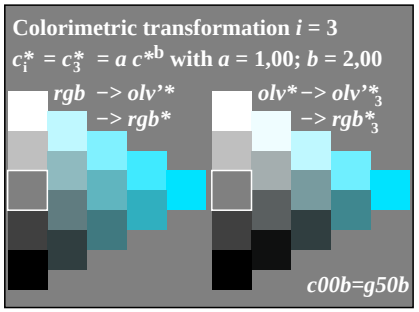


LE720−6N, 311

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00

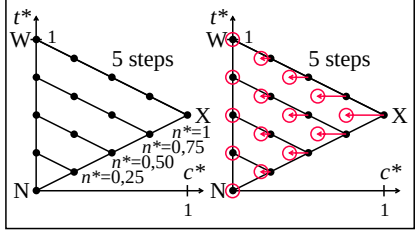


LE720−7N, 4

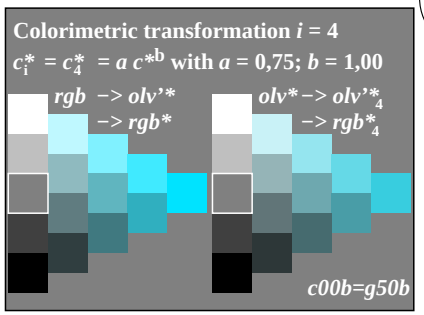


LE720−8N, 411

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00

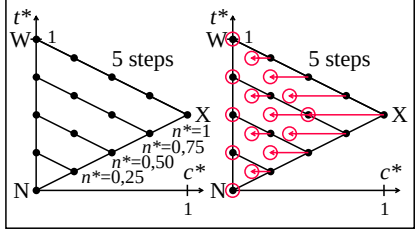


LE721−1N, 5

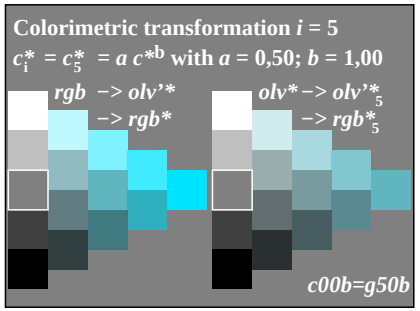


LE721−2N, 511

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00

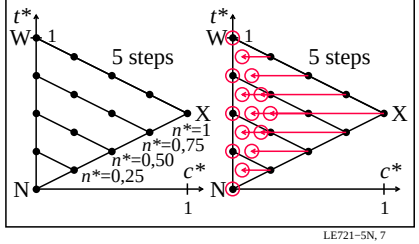


LE721−3N, 6

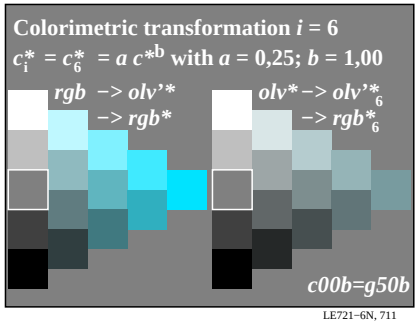


LE721−4N, 611

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00

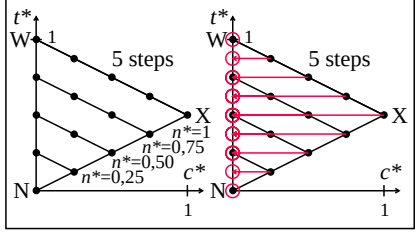


LE721−5N, 7

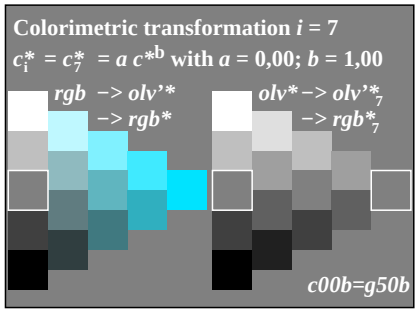


LE721−6N, 711

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00

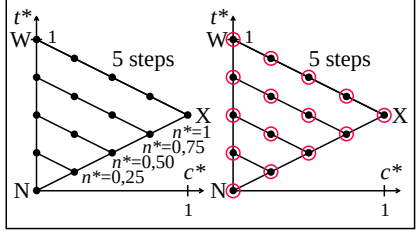


LE721−7N, 8



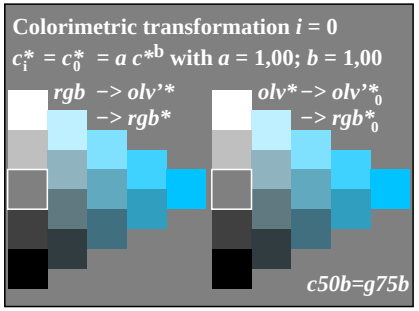
LE721−8N, 811

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00



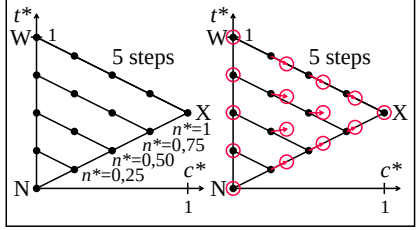
LE720−1N, 1

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00



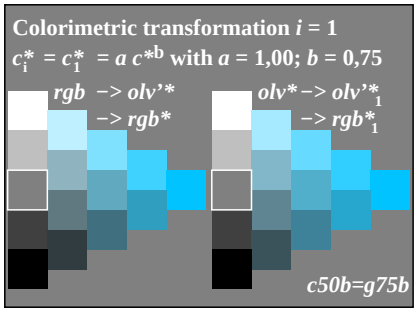
LE720−2N, 112

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75



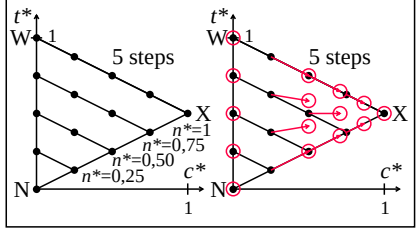
LE720−3N, 2

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75



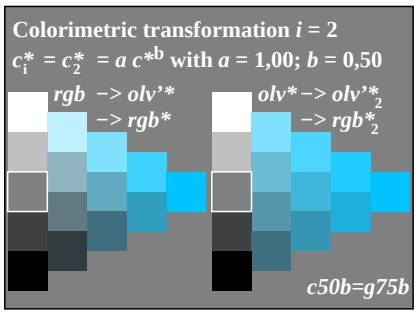
LE720−4N, 212

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50



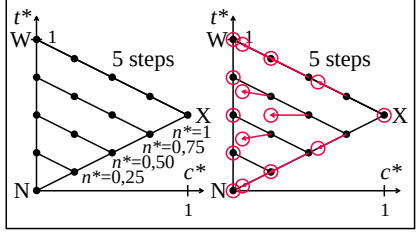
LE720−5N, 3

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50



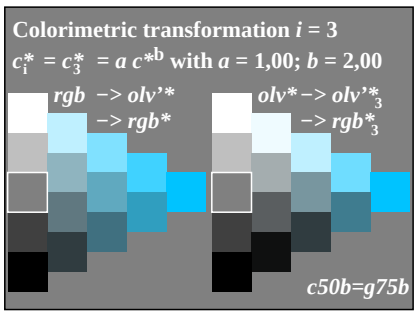
LE720−6N, 312

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00



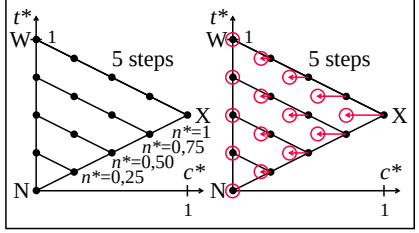
LE720−7N, 4

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00



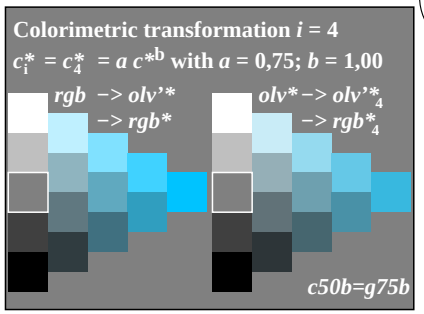
LE720−8N, 412

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00



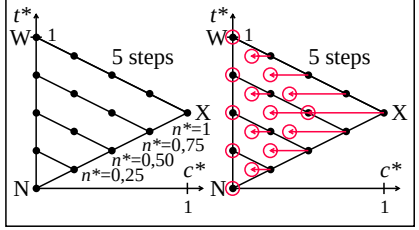
LE721−1N, 5

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00



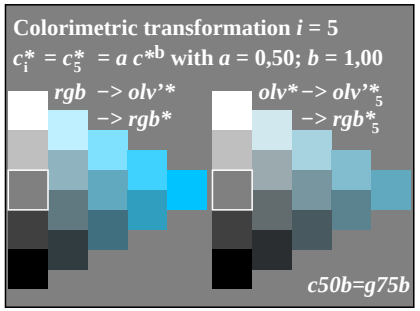
LE721−2N, 512

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00



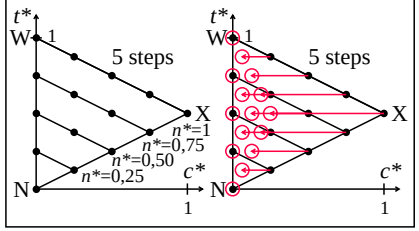
LE721−3N, 6

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00



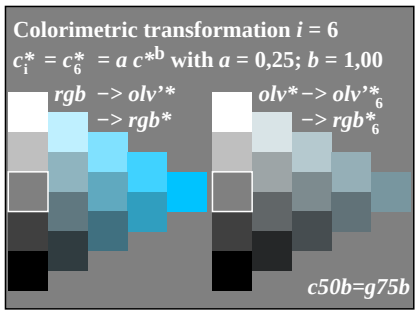
LE721−4N, 612

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00



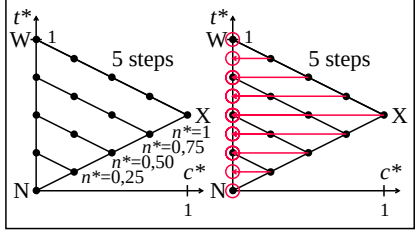
LE721−5N, 7

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00



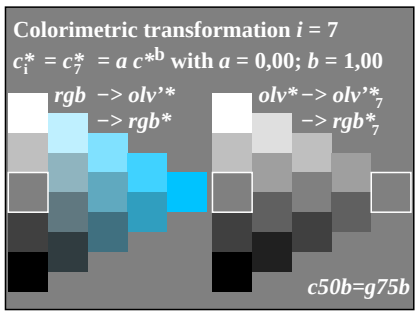
LE721−6N, 712

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00



LE721−7N, 8

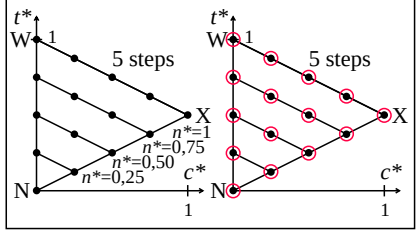
Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00



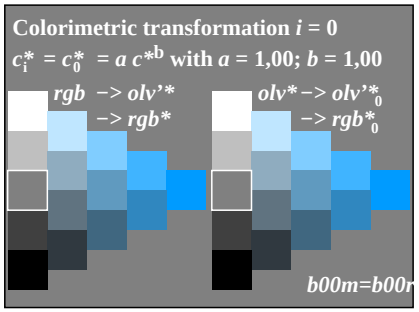
LE721−8N, 812

TUB-test chart LE72; Relative colour reproduction, Colour *g75b* input: *rgb −> olv* setrgbcolor*
Colorimetric transformation of relative chroma *c** by *a*, *b* output: no change compared to input

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00

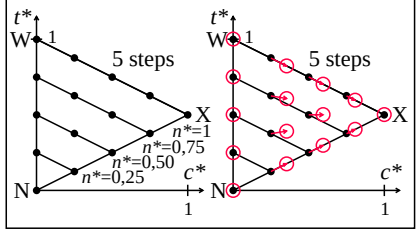


LE720−1N, 1

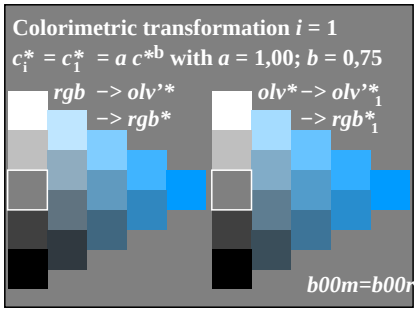


LE720−2N, 113

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75

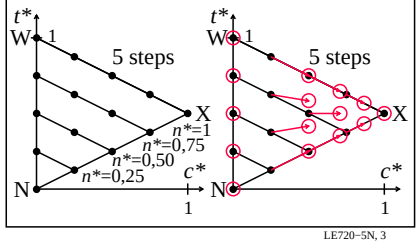


LE720−3N, 2

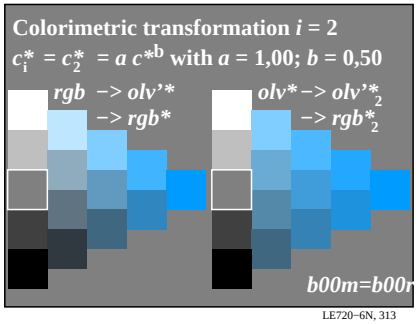


LE720−4N, 213

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50

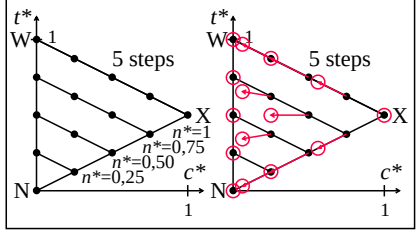


LE720−5N, 3

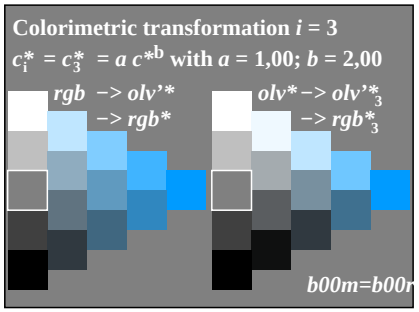


LE720−6N, 313

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00

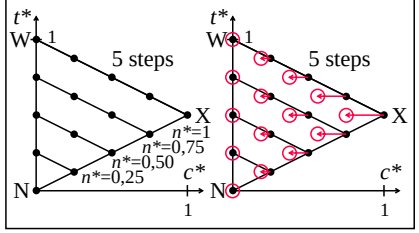


LE720−7N, 4

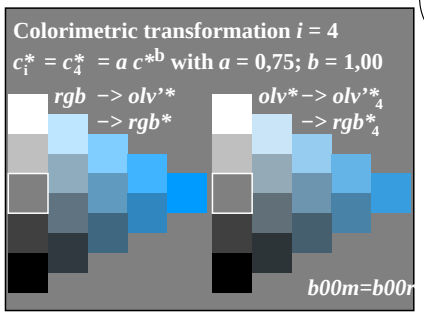


LE720−8N, 413

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00

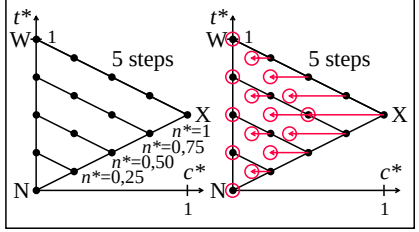


LE721−1N, 5

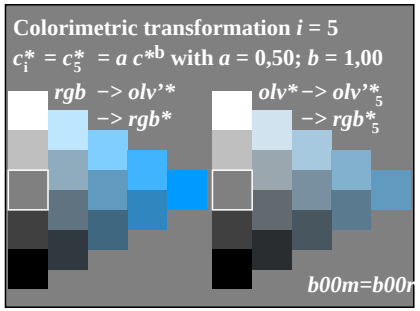


LE721−2N, 513

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00

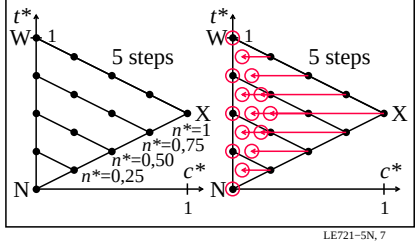


LE721−3N, 6

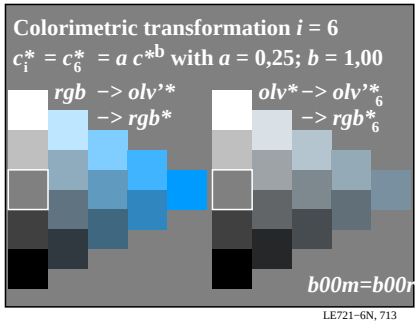


LE721−4N, 613

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00

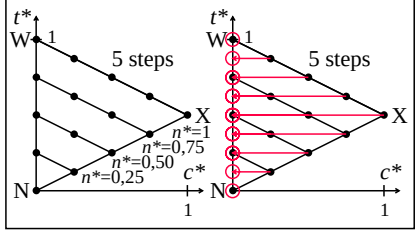


LE721−5N, 7

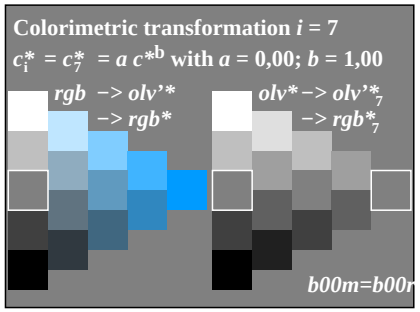


LE721−6N, 713

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00



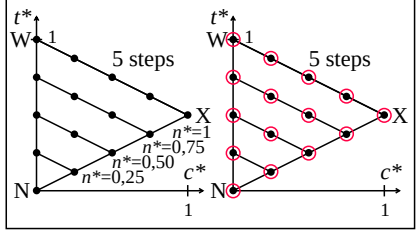
LE721−7N, 8



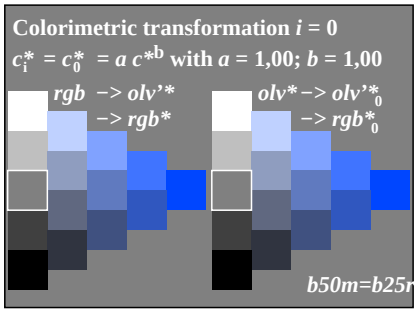
LE721−8N, 813

TUB-test chart LE72; Relative colour reproduction, Colour *b00r* input: *rgb −> olv* setrgbcolor*
Colorimetric transformation of relative chroma *c** by *a*, *b* output: no change compared to input

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00

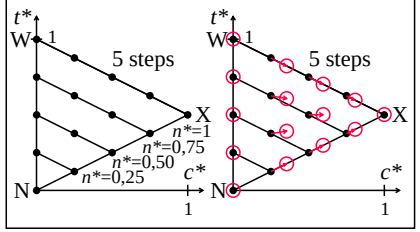


LE720−1N, 1

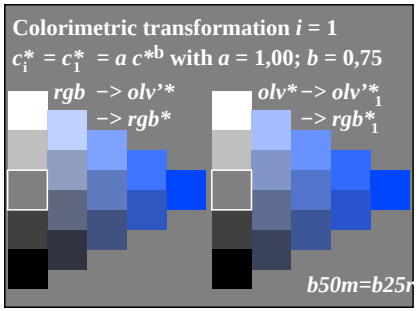


LE720−2N, 114

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75

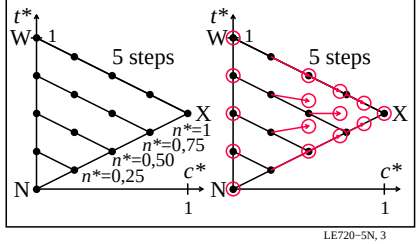


LE720−3N, 2

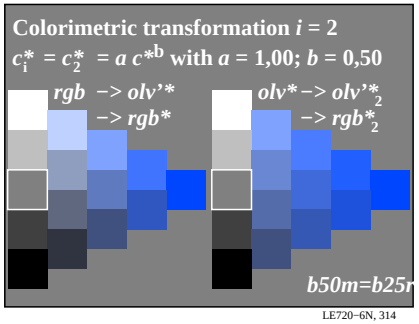


LE720−4N, 214

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50

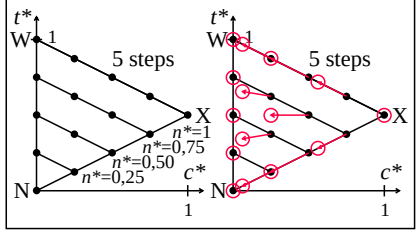


LE720−5N, 3

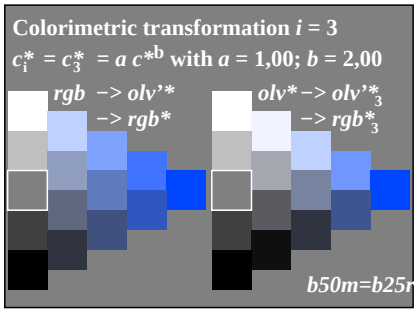


LE720−6N, 314

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00

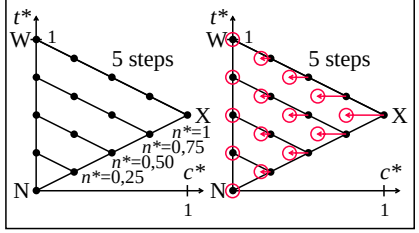


LE720−7N, 4

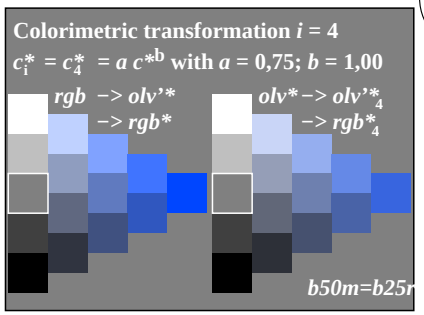


LE720−8N, 414

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00

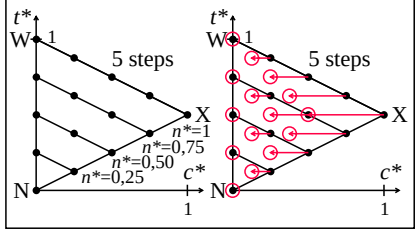


LE721−1N, 5

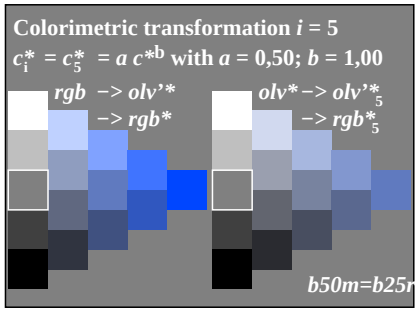


LE721−2N, 514

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00

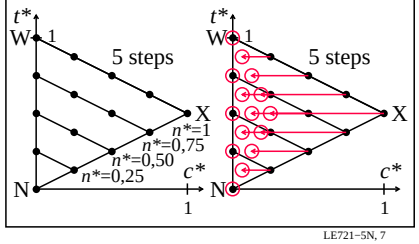


LE721−3N, 6

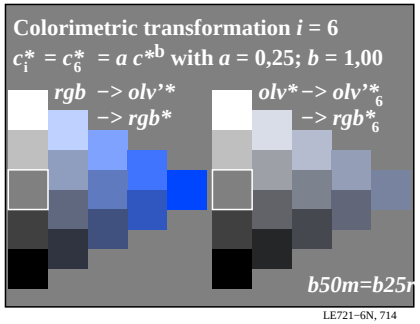


LE721−4N, 614

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00

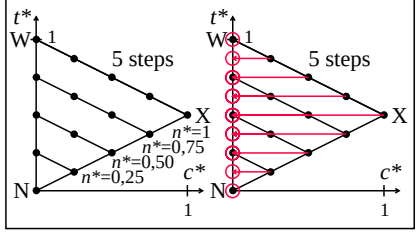


LE721−5N, 7

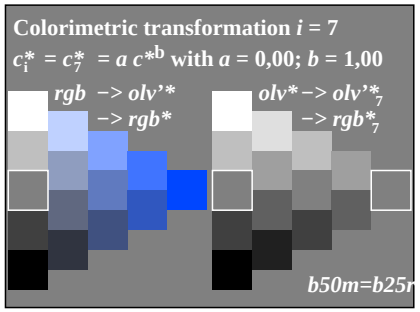


LE721−6N, 714

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00



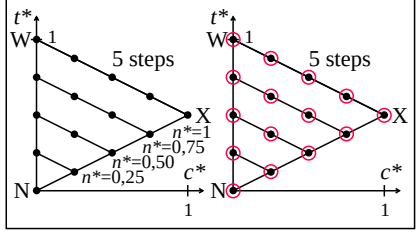
LE721−7N, 8



LE721−8N, 814

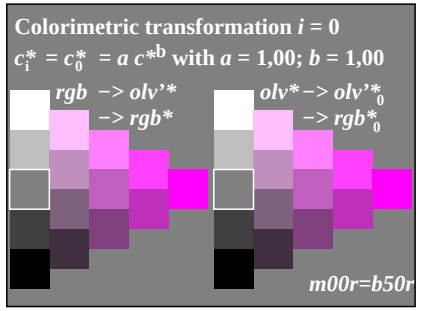
TUB-test chart LE72; Relative colour reproduction, Colour *b25r* input: *rgb −> olv* setrgbcolor*
Colorimetric transformation of relative chroma *c** by *a*, *b* output: no change compared to input

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00



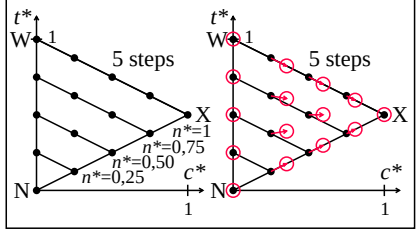
LE720−1N, 1

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\,c^{*b}$ with a = 1,00; b = 1,00



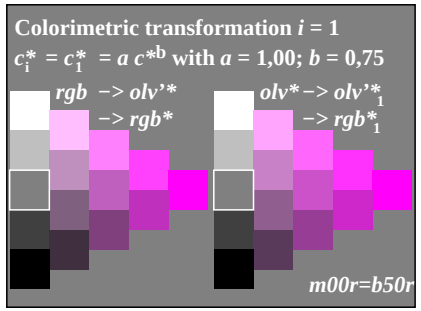
LE720−2N, 115

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75



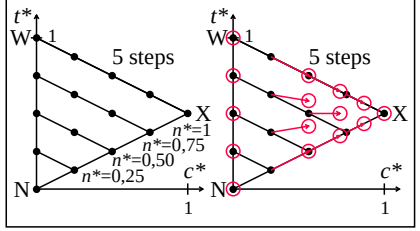
LE720−3N, 2

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\,c^{*b}$ with a = 1,00; b = 0,75



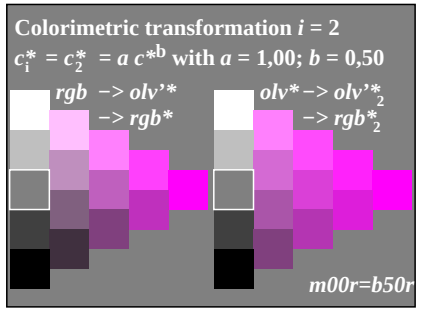
LE720−4N, 215

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50



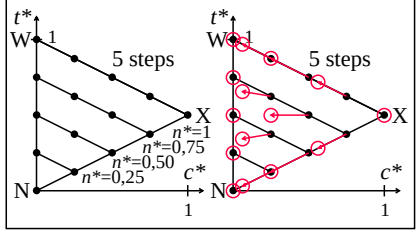
LE720−5N, 3

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\,c^{*b}$ with a = 1,00; b = 0,50



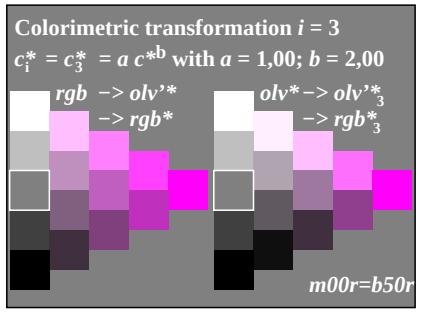
LE720−6N, 315

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00



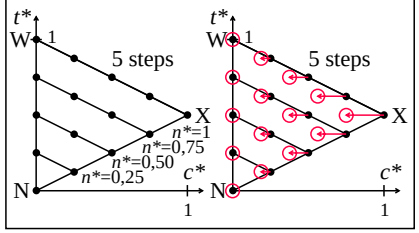
LE720−7N, 4

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\,c^{*b}$ with a = 1,00; b = 2,00



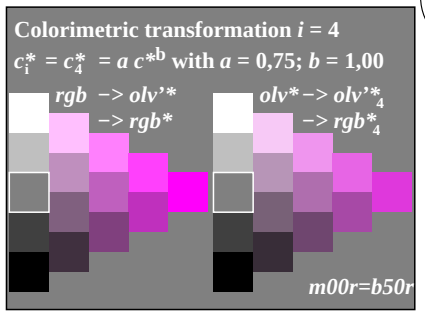
LE720−8N, 415

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00



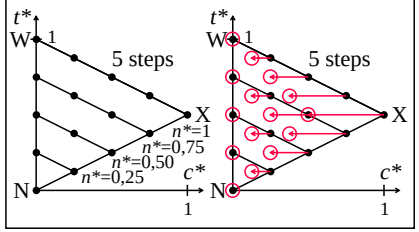
LE721−1N, 5

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\,c^{*b}$ with a = 0,75; b = 1,00



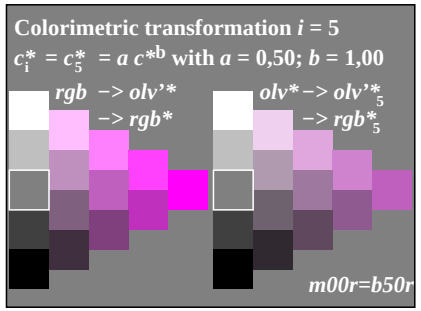
LE721−2N, 515

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00



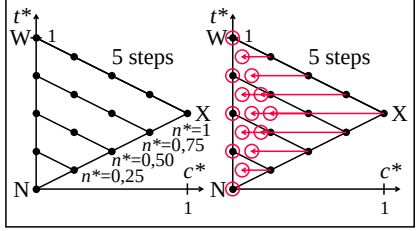
LE721−3N, 6

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\,c^{*b}$ with a = 0,50; b = 1,00



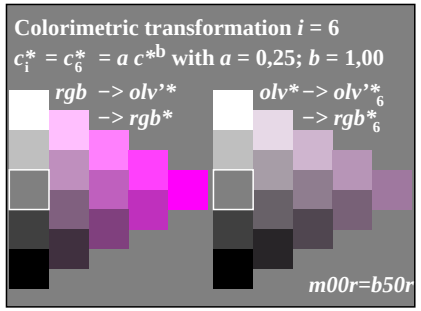
LE721−4N, 615

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00



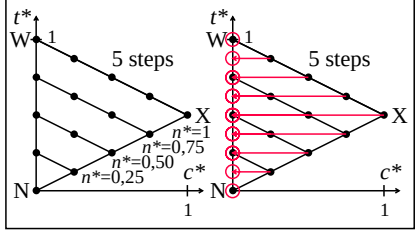
LE721−5N, 7

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\,c^{*b}$ with a = 0,25; b = 1,00



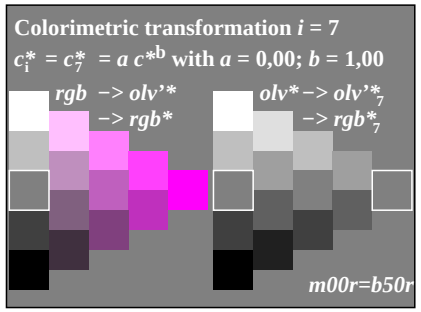
LE721−6N, 715

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00



LE721−7N, 8

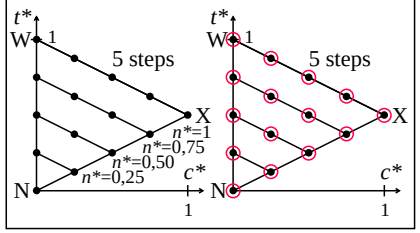
Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\,c^{*b}$ with a = 0,00; b = 1,00



LE721−8N, 815

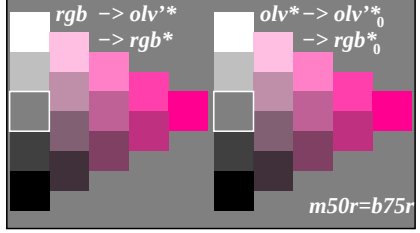
TUB-test chart LE72; Relative colour reproduction, Colour *b50r* input: *rgb −> olv* setrgbcolor*
Colorimetric transformation of relative chroma *c** by *a*, *b* output: no change compared to input

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\ c^{*b}$ with a = 1,00; b = 1,00



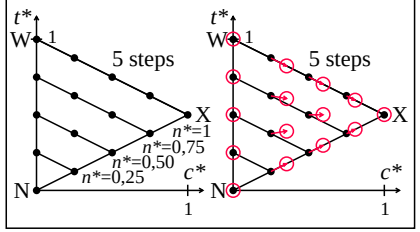
LE720−1N, 1

Colorimetric transformation *i* = 0
$c_i^* = c_0^* = a\ c^{*b}$ with a = 1,00; b = 1,00



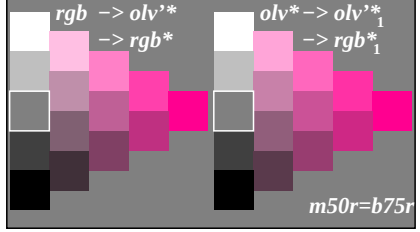
LE720−2N, 116

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\ c^{*b}$ with a = 1,00; b = 0,75



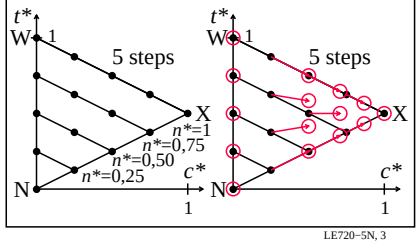
LE720−3N, 2

Colorimetric transformation *i* = 1
$c_i^* = c_1^* = a\ c^{*b}$ with a = 1,00; b = 0,75



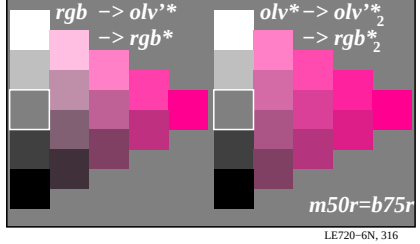
LE720−4N, 216

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\ c^{*b}$ with a = 1,00; b = 0,50



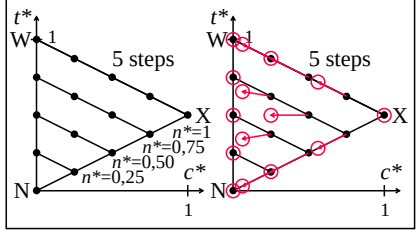
LE720−5N, 3

Colorimetric transformation *i* = 2
$c_i^* = c_2^* = a\ c^{*b}$ with a = 1,00; b = 0,50



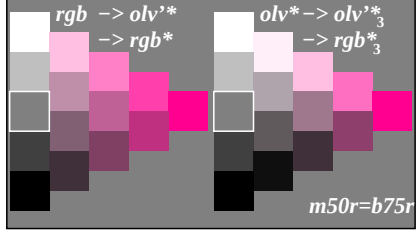
LE720−6N, 316

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\ c^{*b}$ with a = 1,00; b = 2,00



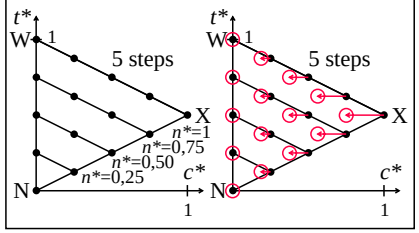
LE720−7N, 4

Colorimetric transformation *i* = 3
$c_i^* = c_3^* = a\ c^{*b}$ with a = 1,00; b = 2,00



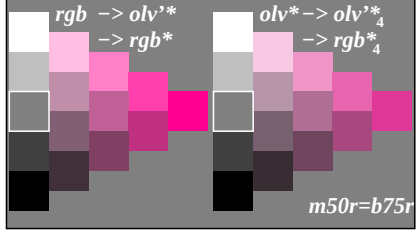
LE720−8N, 416

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\ c^{*b}$ with a = 0,75; b = 1,00



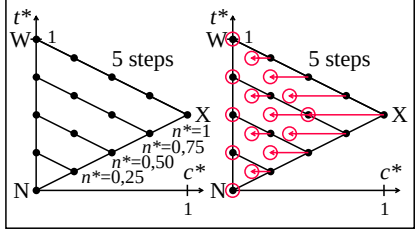
LE721−1N, 5

Colorimetric transformation *i* = 4
$c_i^* = c_4^* = a\ c^{*b}$ with a = 0,75; b = 1,00



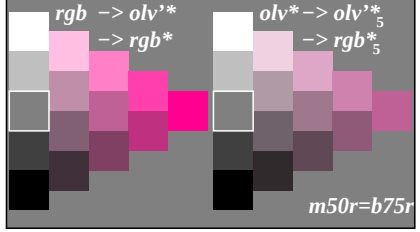
LE721−2N, 516

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\ c^{*b}$ with a = 0,50; b = 1,00



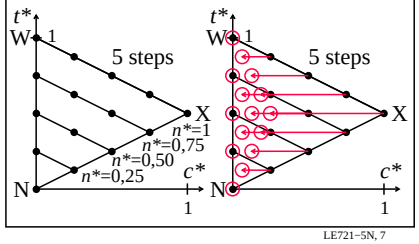
LE721−3N, 6

Colorimetric transformation *i* = 5
$c_i^* = c_5^* = a\ c^{*b}$ with a = 0,50; b = 1,00



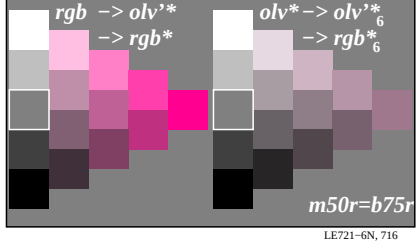
LE721−4N, 616

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\ c^{*b}$ with a = 0,25; b = 1,00



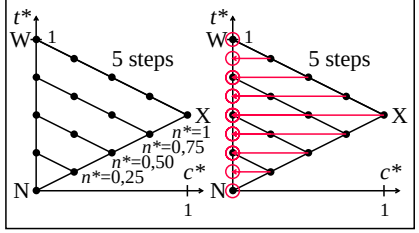
LE721−5N, 7

Colorimetric transformation *i* = 6
$c_i^* = c_6^* = a\ c^{*b}$ with a = 0,25; b = 1,00



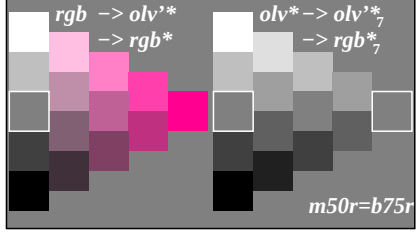
LE721−6N, 716

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\ c^{*b}$ with a = 0,00; b = 1,00



LE721−7N, 8

Colorimetric transformation *i* = 7
$c_i^* = c_7^* = a\ c^{*b}$ with a = 0,00; b = 1,00



LE721−8N, 816

TUB-test chart LE72; Relative colour reproduction, Colour *b75r* input: *rgb −> olv* setrgbcolor*
Colorimetric transformation of relative chroma *c** by *a*, *b* output: no change compared to input