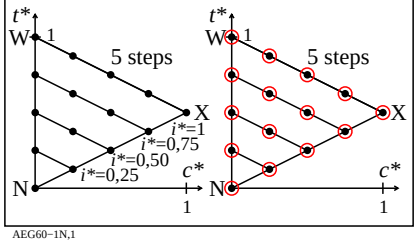
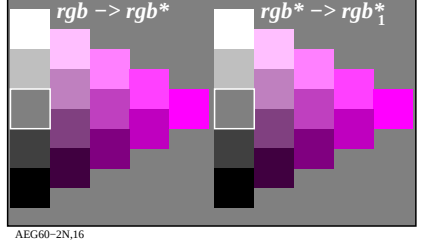
Colorimetric filter transfer *i* = 1
$c_1^* = a\, c^{*n}$ with a = 1,00; n = 1,00



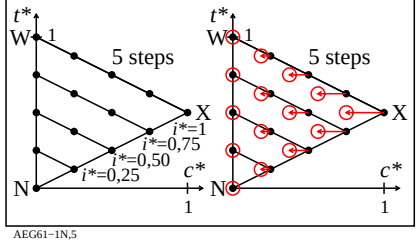
AEG60−1N,1

Colorimetric filter transfer *i* = 1
$c_1^* = a\, c^{*n}$ with a = 1,00; n = 1,00



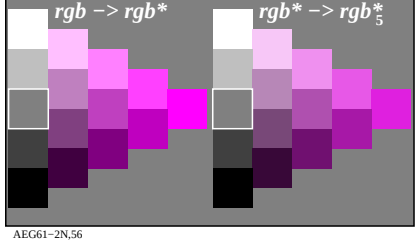
AEG60−2N,16

Colorimetric filter transfer *i* = 5
$c_5^* = a\, c^{*n}$ with a = 0,75; n = 1,00



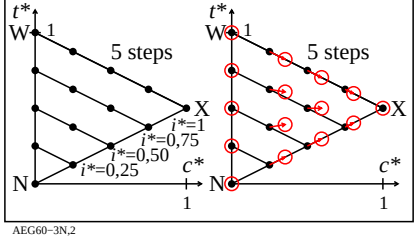
AEG61−1N,5

Colorimetric filter transfer *i* = 5
$c_5^* = a\, c^{*n}$ with a = 0,75; n = 1,00



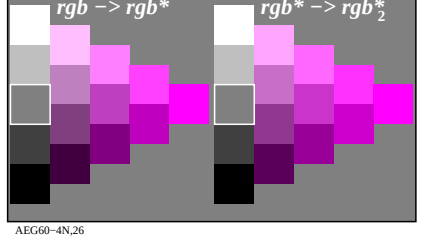
AEG61−2N,56

Colorimetric filter transfer *i* = 2
$c_2^* = a\, c^{*n}$ with a = 1,00; n = 0,75



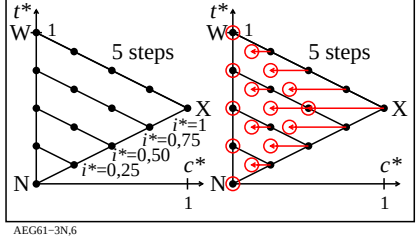
AEG60−3N,2

Colorimetric filter transfer *i* = 2
$c_2^* = a\, c^{*n}$ with a = 1,00; n = 0,75



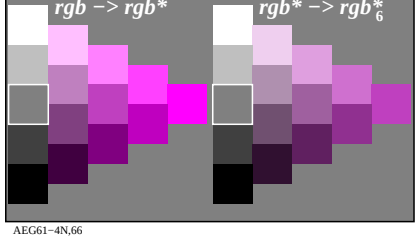
AEG60−4N,26

Colorimetric filter transfer *i* = 6
$c_6^* = a\, c^{*n}$ with a = 0,50; n = 1,00



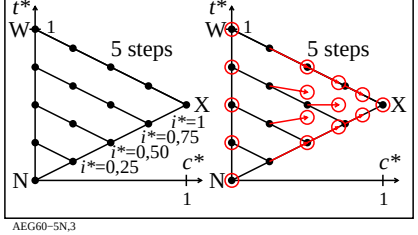
AEG61−3N,6

Colorimetric filter transfer *i* = 6
$c_6^* = a\, c^{*n}$ with a = 0,50; n = 1,00



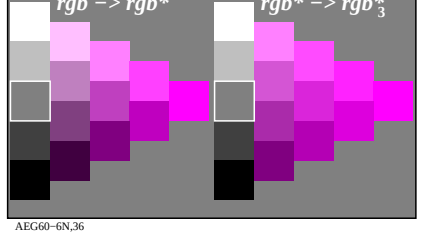
AEG61−4N,66

Colorimetric filter transfer *i* = 3
$c_3^* = a\, c^{*n}$ with a = 1,00; n = 0,50



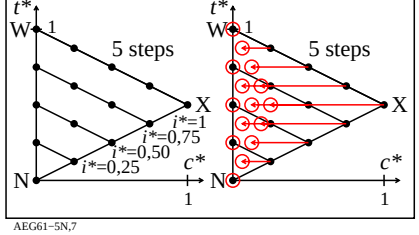
AEG60−5N,3

Colorimetric filter transfer *i* = 3
$c_3^* = a\, c^{*n}$ with a = 1,00; n = 0,50



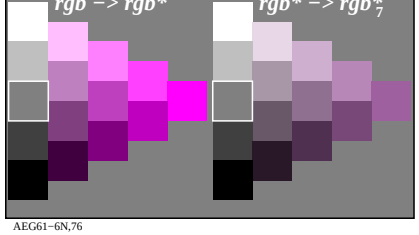
AEG60−6N,36

Colorimetric filter transfer *i* = 7
$c_7^* = a\, c^{*n}$ with a = 0,25; n = 1,00



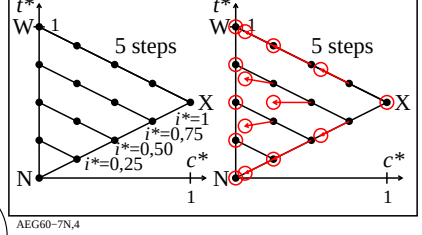
AEG61−5N,7

Colorimetric filter transfer *i* = 7
$c_7^* = a\, c^{*n}$ with a = 0,25; n = 1,00



AEG61−6N,76

Colorimetric filter transfer *i* = 4
$c_4^* = a\, c^{*n}$ with a = 1,00; n = 2,00

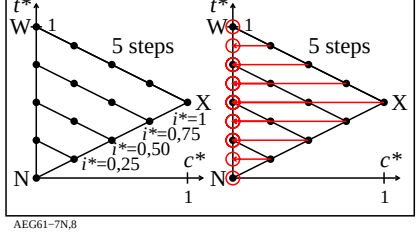


AEG60−7N,4

Colorimetric filter transfer *i* = 4
$c_4^* = a\, c^{*n}$ with a = 1,00; n = 2,00

AEG60−8N,46

Colorimetric filter transfer *i* = 8
$c_8^* = a\, c^{*n}$ with a = 0,00; n = 1,00



AEG61−7N,8

Colorimetric filter transfer *i* = 8
$c_8^* = a\, c^{*n}$ with a = 0,00; n = 1,00

AEG61−8N,86

TUB-test chart AEG6; Examples of affine colour metric, magenta M
Transfer $rgb^* -> rgb^*_i$ with i = 1 to 8; c^* = max(rgb^*) − min(rgb^*)

input: rgb^*
output: transfer to rgb^*_i