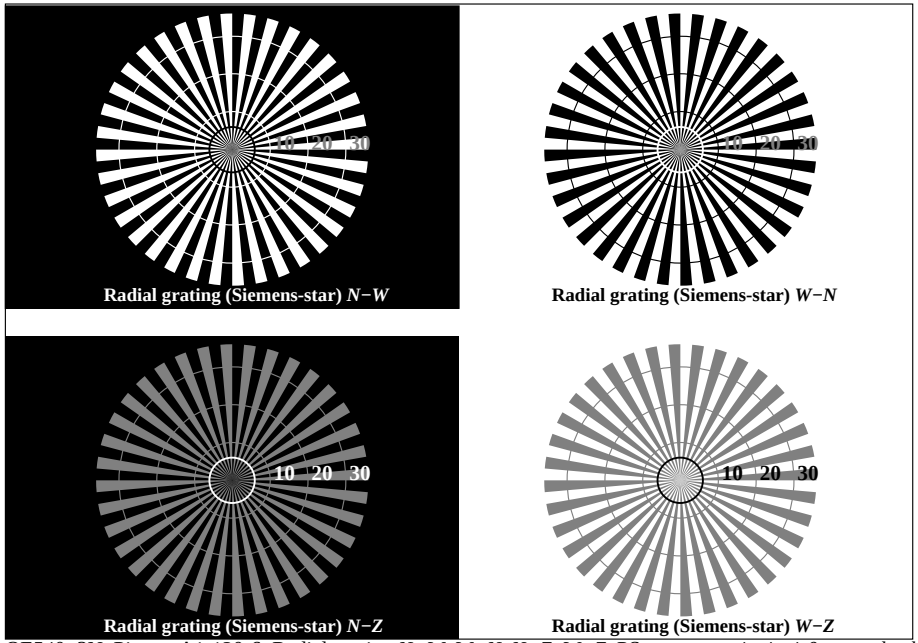
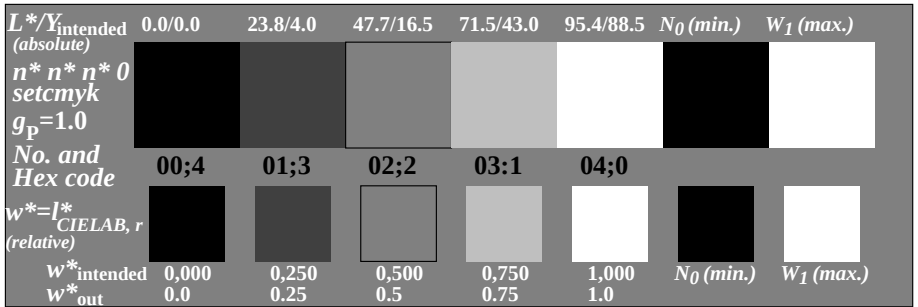
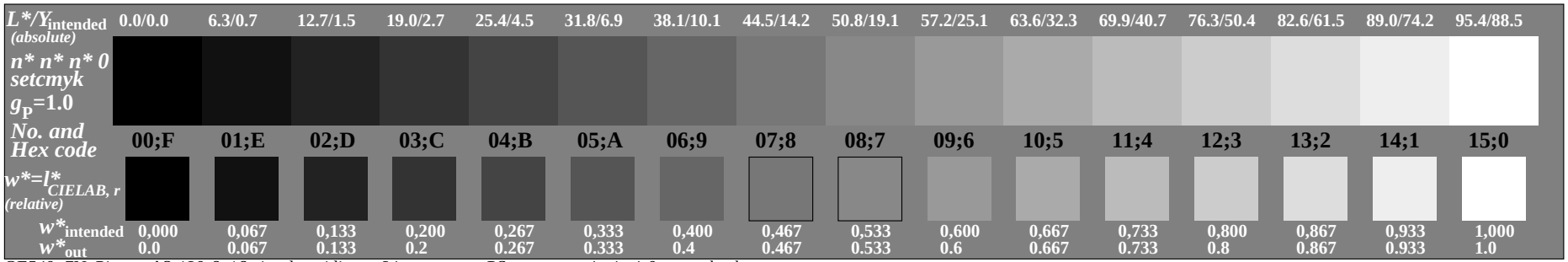


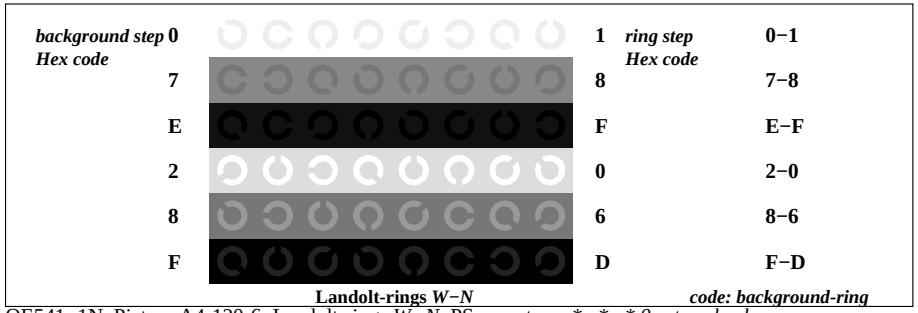
OE540−3N, Picture A1-120-6: Radial grating *N−W, W−N, N−Z, W−Z*; PS operator: *n* n* n* 0 setcmykcolor*



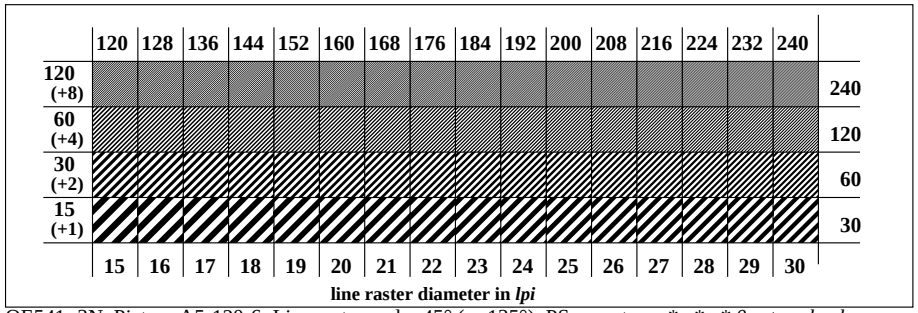
OE540−5N, Picture A2-120-6: 5 equidistant *L**-grey steps+*N0*+*W1*; PS operator: *n* n* n* 0 setcmykcolor*



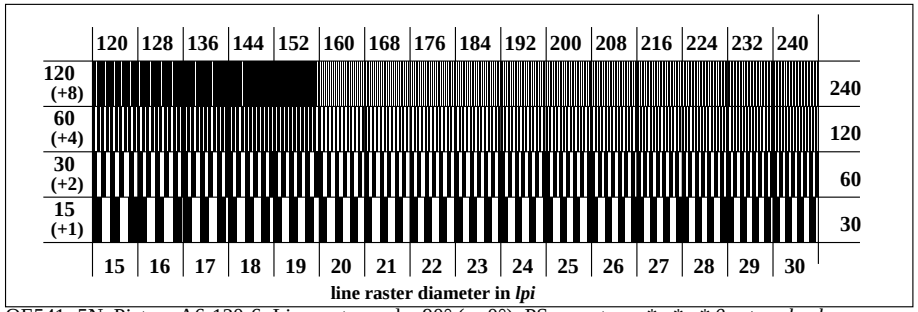
OE540−7N, Picture A3-120-6: 16 visual equidistant *L**-grey steps; PS operator: *n* n* n* 0 setcmykcolor*



OE541−1N, Picture A4-120-6: Landolt-rings *W−N*; PS operator: *n* n* n* 0 setcmykcolor*



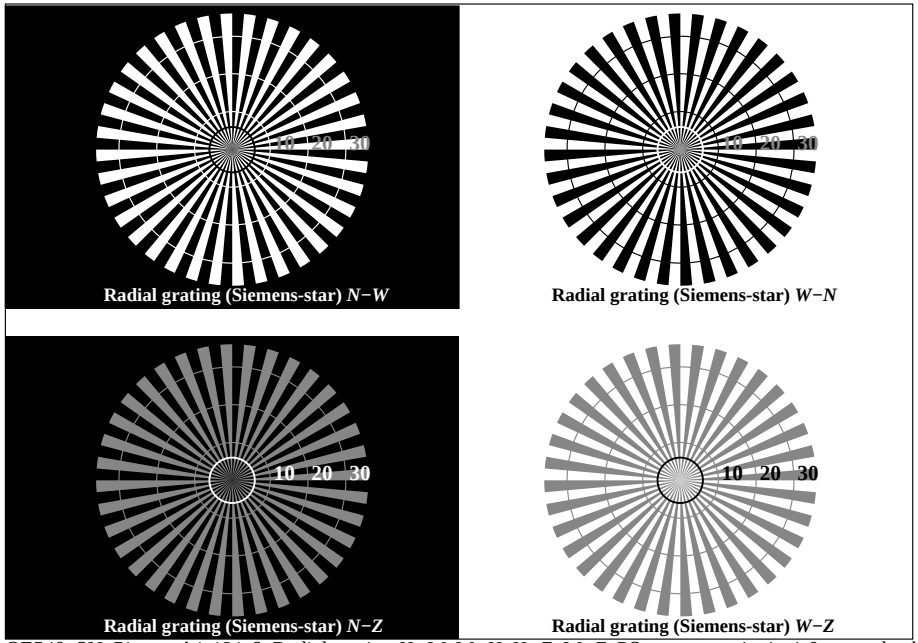
OE541−3N, Picture A5-120-6: Line raster under 45° (or 135°); PS operator: *n* n* n* 0 setcmykcolor*



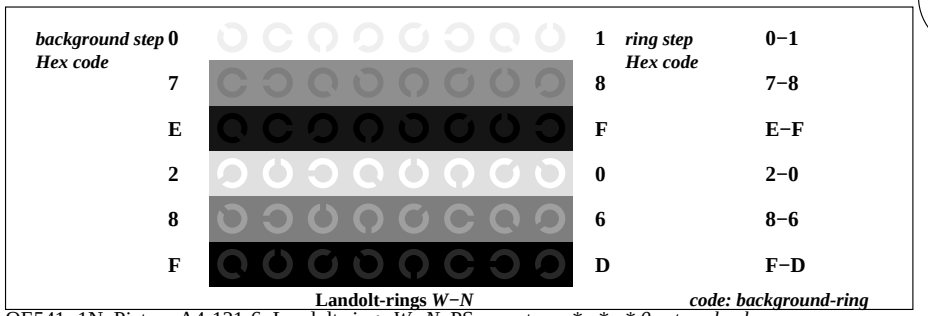
OE541−5N, Picture A6-120-6: Line raster under 90° (or 0°); PS operator: *n* n* n* 0 setcmykcolor*

OE54: similar ME16 according to ISO 9241-306; 1MR, DH
Viewing *Y* contrast Y_W:Y_N=88,9:0,31; Y_N range 0,0 to <0,46

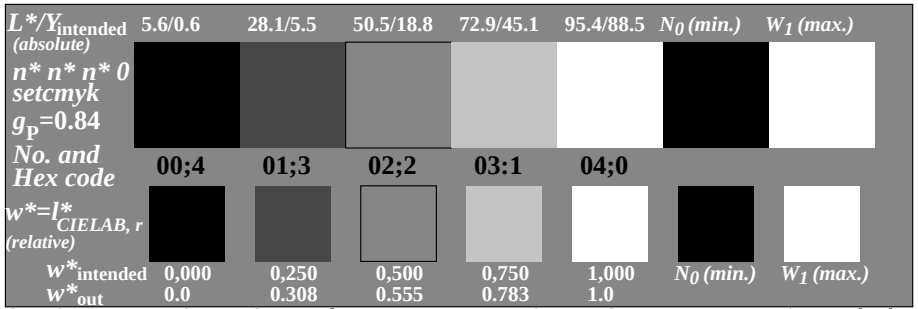
input: *all (−>rgb*d) setrgbcolor*
output 130-6: g_P=1.0; g_N=1.0



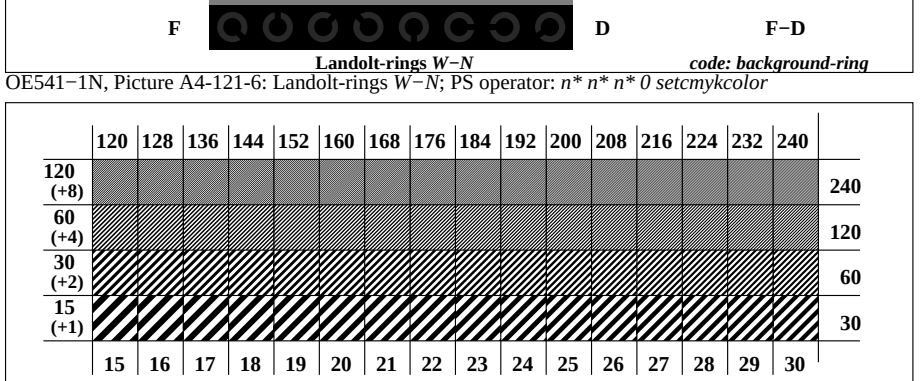
OE540−3N, Picture A1-121-6: Radial grating *N−W, W−N, N−Z, W−Z*; PS operator: *n* n* n* 0 setcmykcolor*



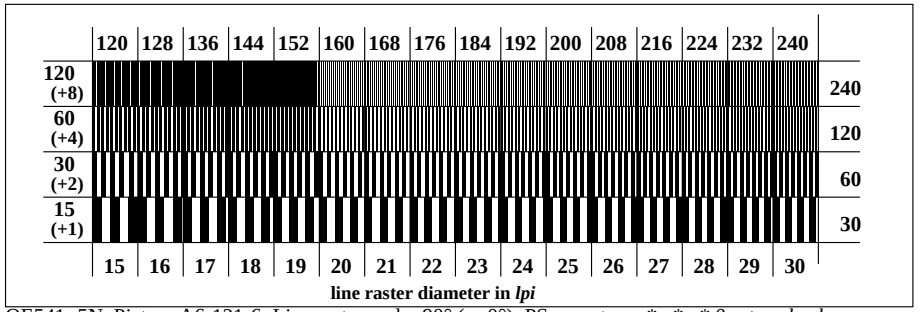
OE541−1N, Picture A4-121-6: Landolt-rings *W−N*; PS operator: *n* n* n* 0 setcmykcolor*



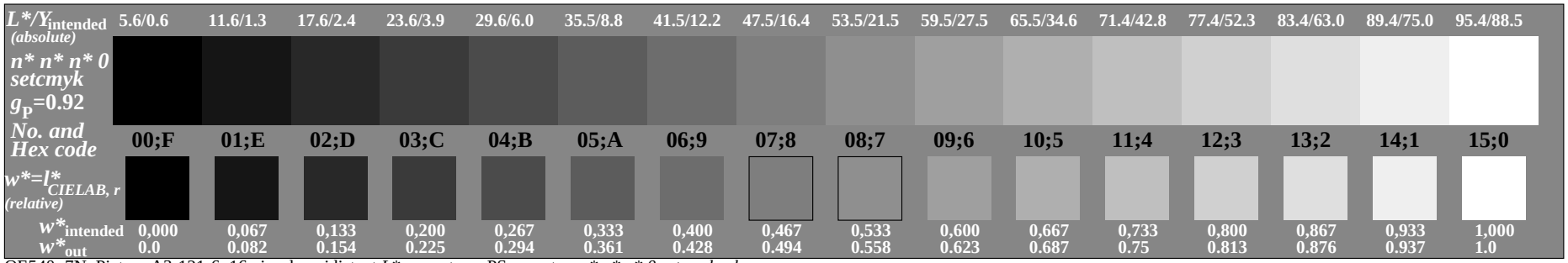
OE540−5N, Picture A2-121-6: 5 equidistant *L**-grey steps+*N0+W1*; PS operator: *n* n* n* 0 setcmykcolor*



OE541−3N, Picture A5-121-6: Line raster under 45° (or 135°); PS operator: *n* n* n* 0 setcmykcolor*



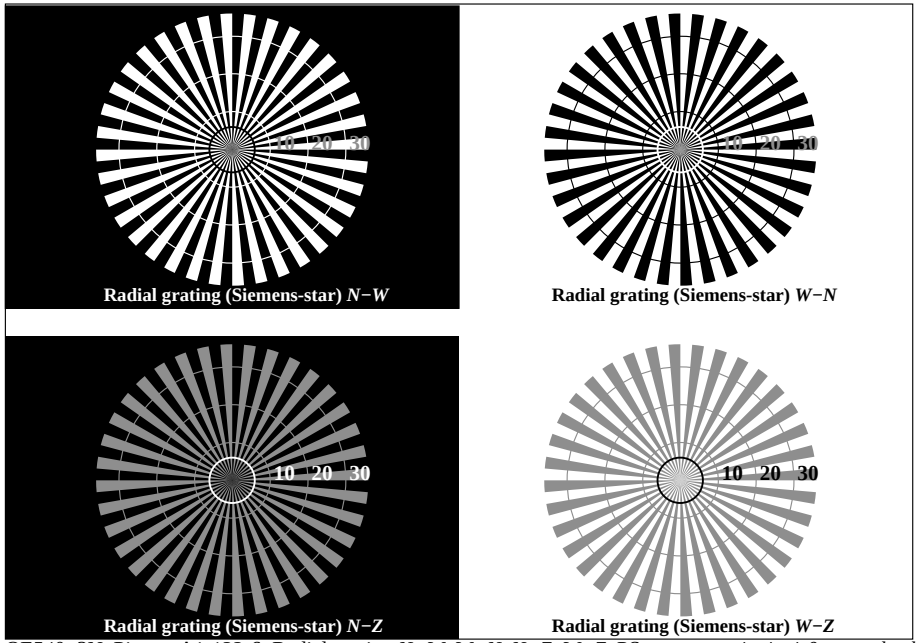
OE541−5N, Picture A6-121-6: Line raster under 90° (or 0°); PS operator: *n* n* n* 0 setcmykcolor*



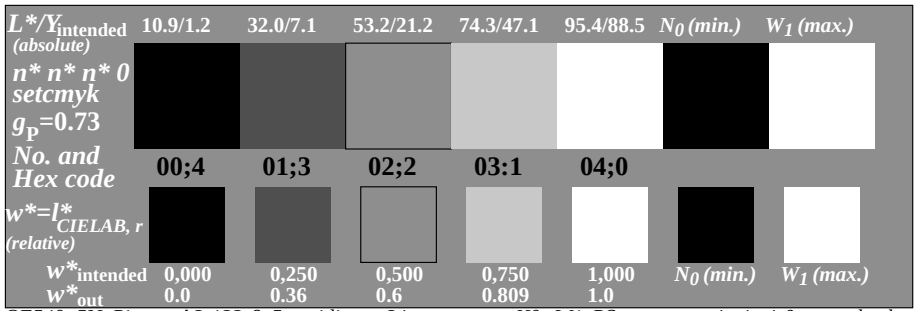
OE540−7N, Picture A3-121-6: 16 visual equidistant *L**-grey steps; PS operator: *n* n* n* 0 setcmykcolor*

OE54: similar ME16 according to ISO 9241-306; 1MR, DH
Viewing *Y* contrast Y_W:Y_N=88,9:0,62; Y_N range 0,46 to <0,93

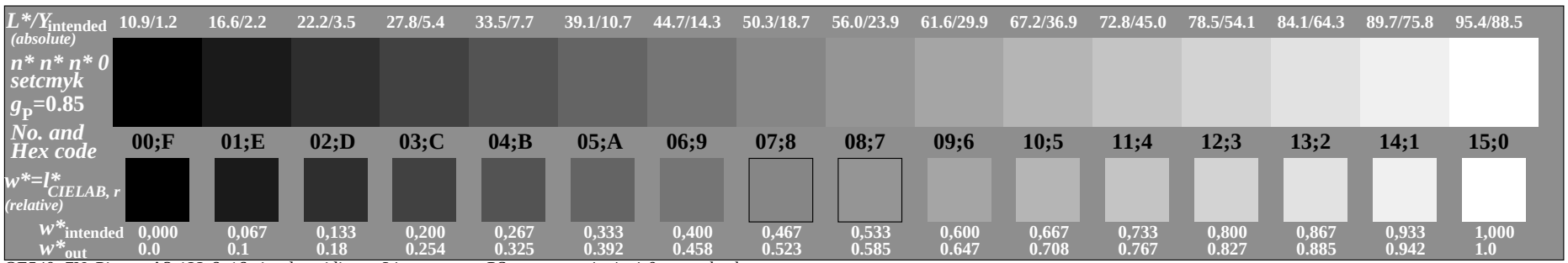
input: *all (−>rgb*d) setrgbcolor*
output 131-6: g_P=0.92; g_N=1.0



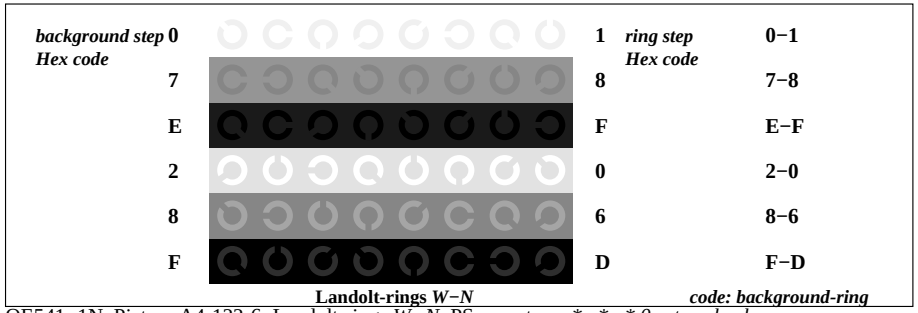
OE540−3N, Picture A1-122-6: Radial grating *N−W, W−N, N−Z, W−Z*; PS operator: *n* n* n* 0 setcmykcolor*



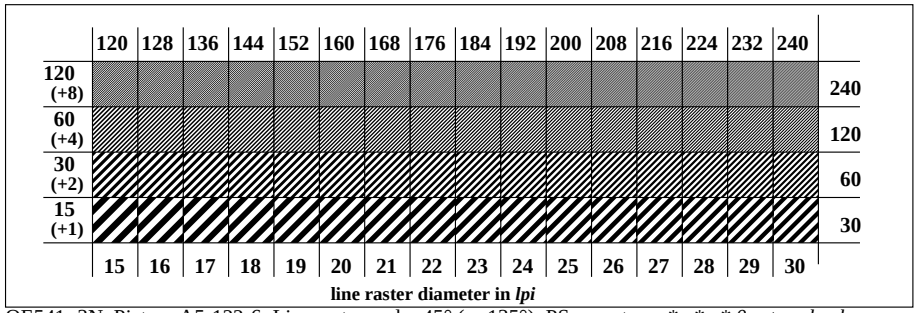
OE540−5N, Picture A2-122-6: 5 equidistant *L**-grey steps+*N0*+*W1*; PS operator: *n* n* n* 0 setcmykcolor*



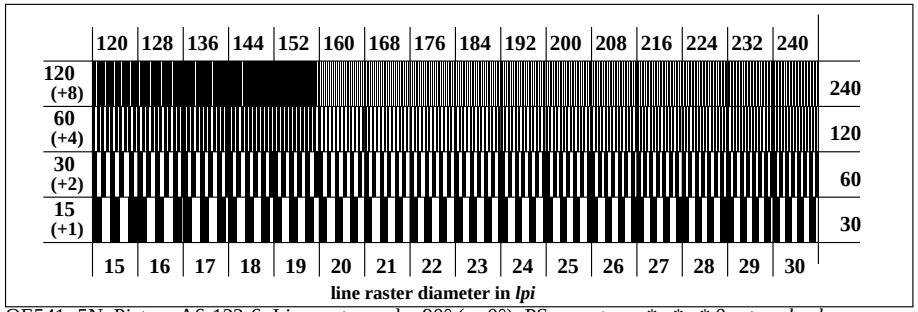
OE540−7N, Picture A3-122-6: 16 visual equidistant *L**-grey steps; PS operator: *n* n* n* 0 setcmykcolor*



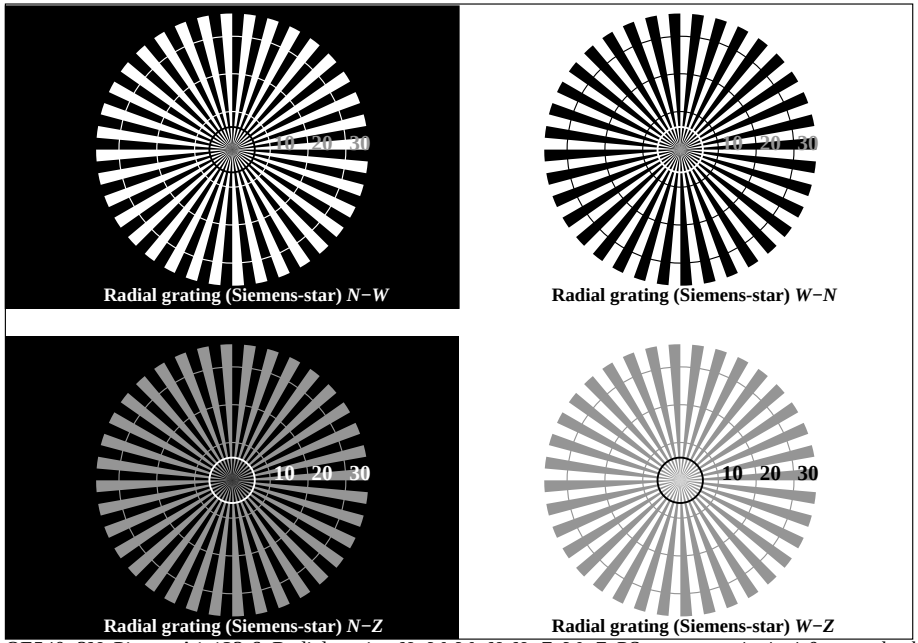
OE541−1N, Picture A4-122-6: Landolt-rings *W−N*; PS operator: *n* n* n* 0 setcmykcolor*



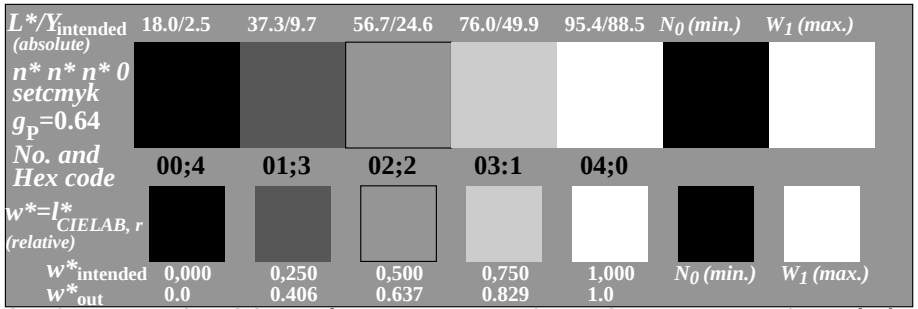
OE541−3N, Picture A5-122-6: Line raster under 45° (or 135°); PS operator: *n* n* n* 0 setcmykcolor*



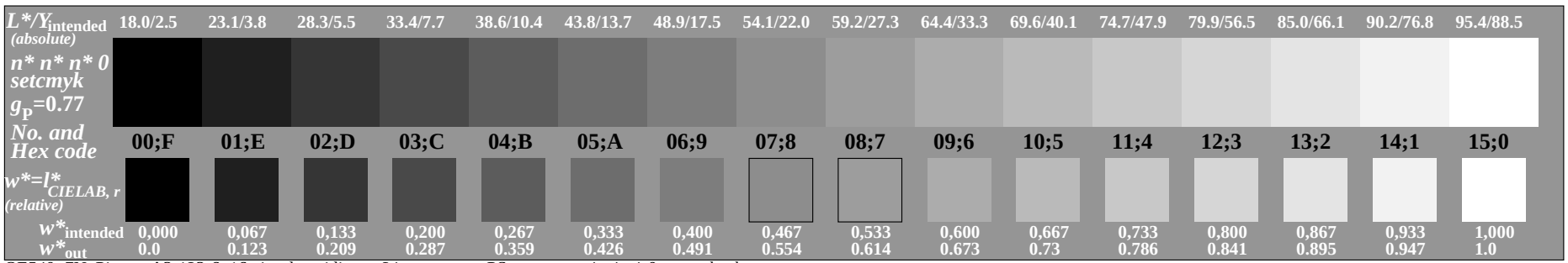
OE541−5N, Picture A6-122-6: Line raster under 90° (or 0°); PS operator: *n* n* n* 0 setcmykcolor*



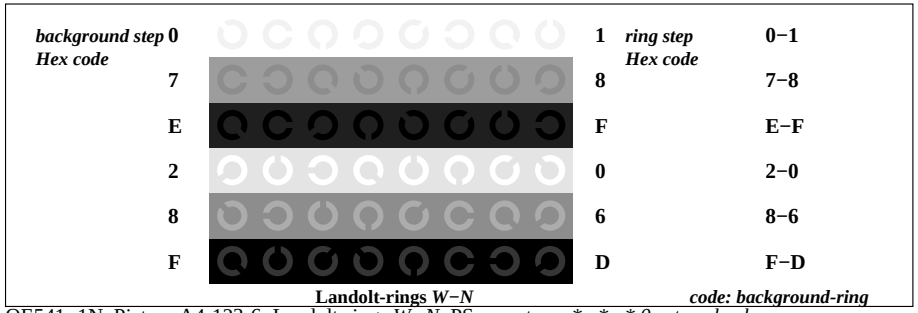
OE540−3N, Picture A1-123-6: Radial grating *N−W, W−N, N−Z, W−Z*; PS operator: *n* n* n* 0 setcmykcolor*



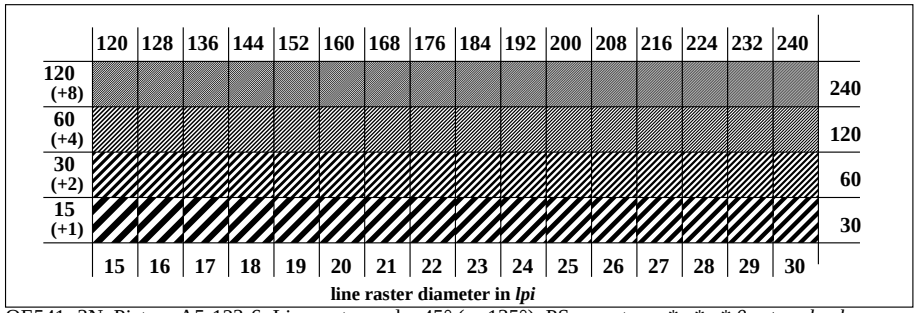
OE540−5N, Picture A2-123-6: 5 equidistant *L**-grey steps+*N0+W1*; PS operator: *n* n* n* 0 setcmykcolor*



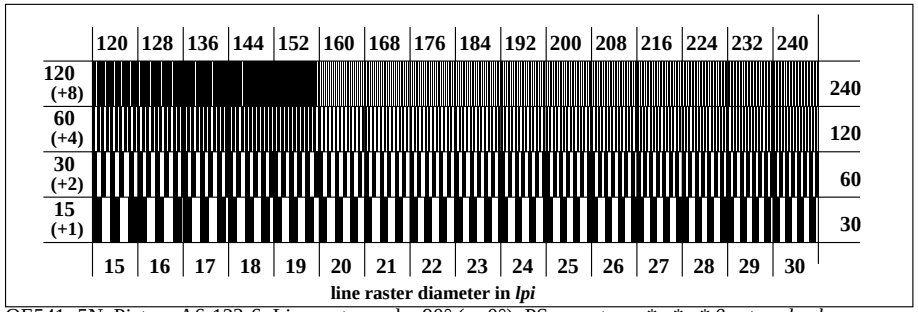
OE540−7N, Picture A3-123-6: 16 visual equidistant *L**-grey steps; PS operator: *n* n* n* 0 setcmykcolor*



OE541−1N, Picture A4-123-6: Landolt-rings *W−N*; PS operator: *n* n* n* 0 setcmykcolor*



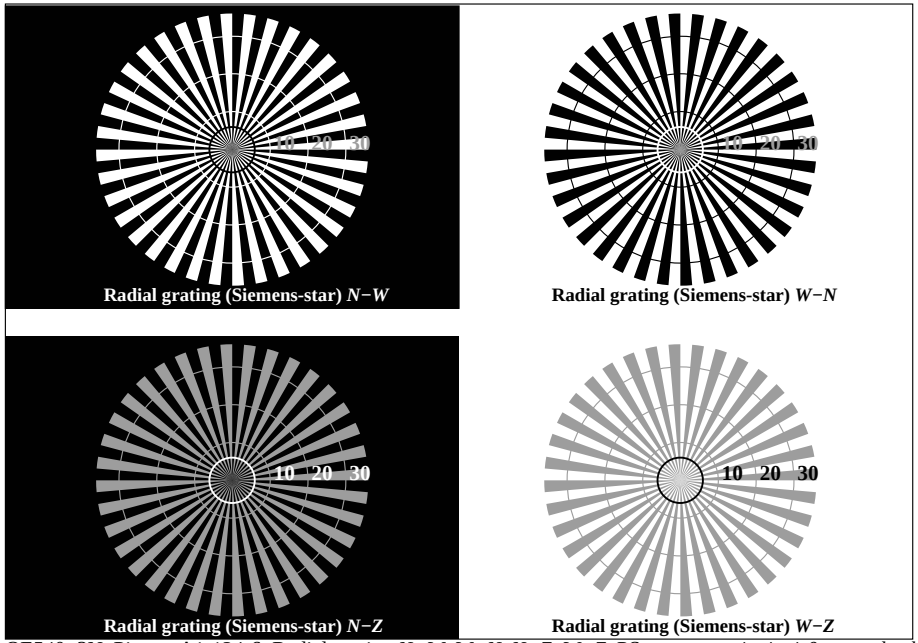
OE541−3N, Picture A5-123-6: Line raster under 45° (or 135°); PS operator: *n* n* n* 0 setcmykcolor*



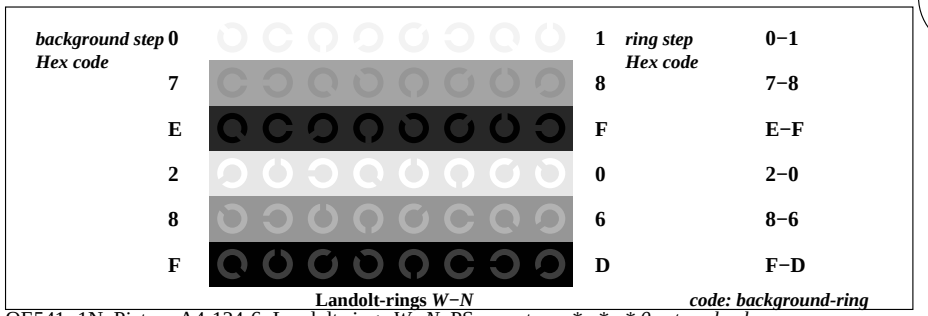
OE541−5N, Picture A6-123-6: Line raster under 90° (or 0°); PS operator: *n* n* n* 0 setcmykcolor*

OE54: similar ME16 according to ISO 9241-306; 1MR, DH
Viewing *Y* contrast Y_W:Y_N=88,9:2,5; Y_N range 1,87 to <3,75

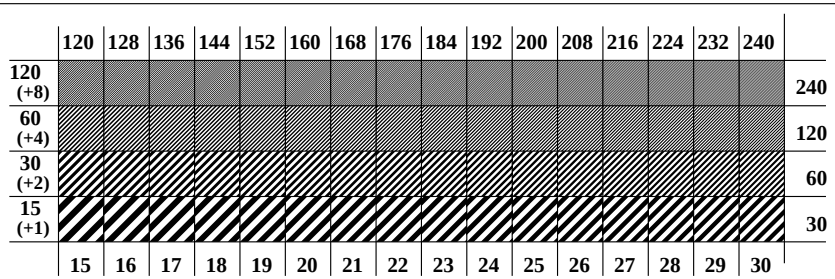
input: *all (−>rgb*d) setrgbcolor*
output 133-6: g_P=0.77; g_N=1.0



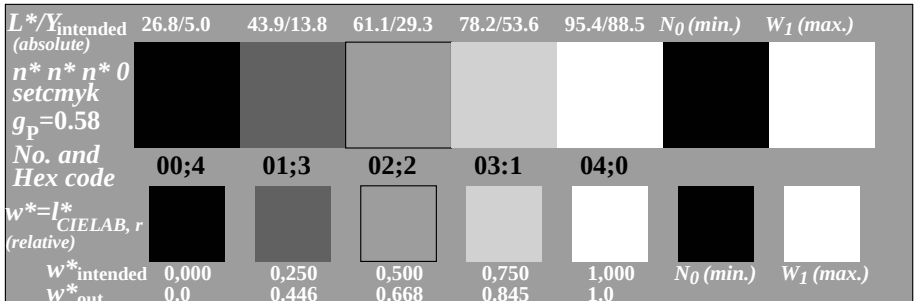
OE540−3N, Picture A1-124-6: Radial grating *N−W, W−N, N−Z, W−Z*; PS operator: *n* n* n* 0 setcmykcolor*



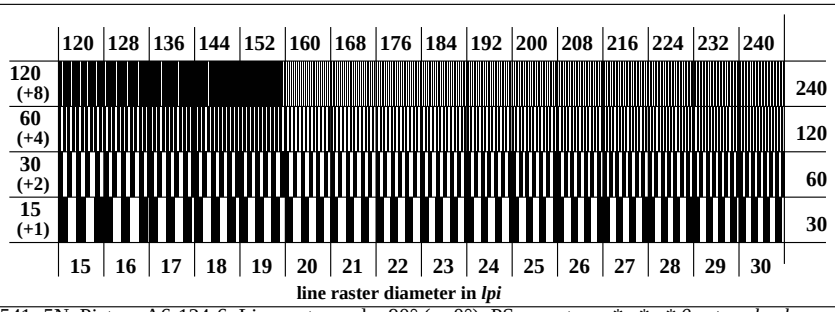
OE541−1N, Picture A4-124-6: Landolt-rings *W−N*; PS operator: *n* n* n* 0 setcmykcolor*



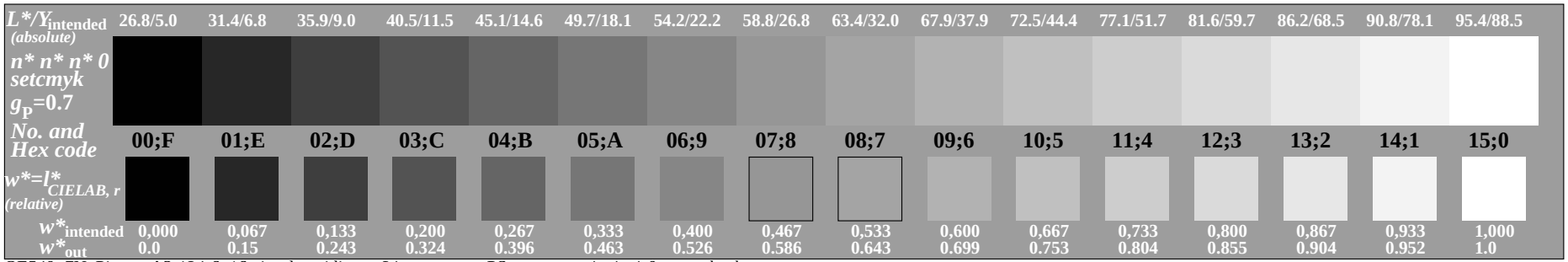
OE541−3N, Picture A5-124-6: Line raster under 45° (or 135°); PS operator: *n* n* n* 0 setcmykcolor*



OE540−5N, Picture A2-124-6: 5 equidistant *L**-grey steps+*N0+W1*; PS operator: *n* n* n* 0 setcmykcolor*



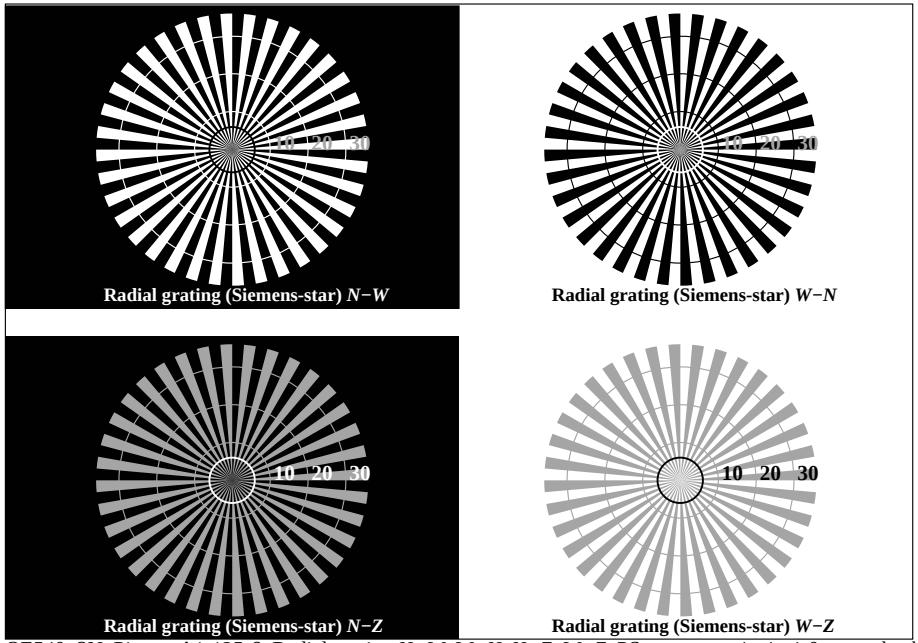
OE541−5N, Picture A6-124-6: Line raster under 90° (or 0°); PS operator: *n* n* n* 0 setcmykcolor*



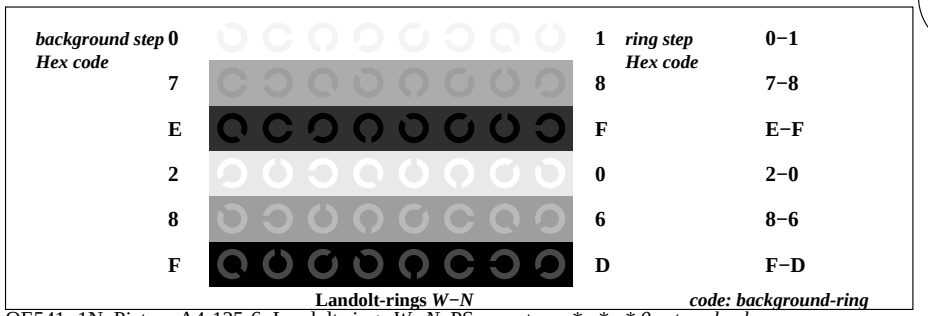
OE540−7N, Picture A3-124-6: 16 visual equidistant *L**-grey steps; PS operator: *n* n* n* 0 setcmykcolor*

OE54: similar ME16 according to ISO 9241-306; 1MR, DH
Viewing *Y* contrast Y_W:Y_N=88,9:5; Y_N range 3,75 to <7,5

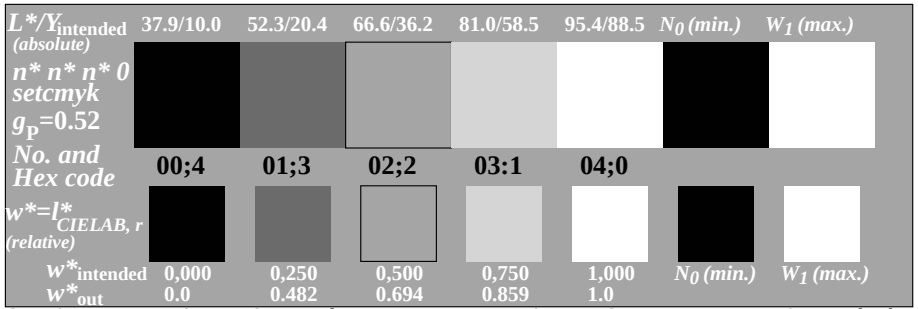
input: *all (−>rgb*d) setrgbcolor*
output 134-6: g_P=0.7; g_N=1.0



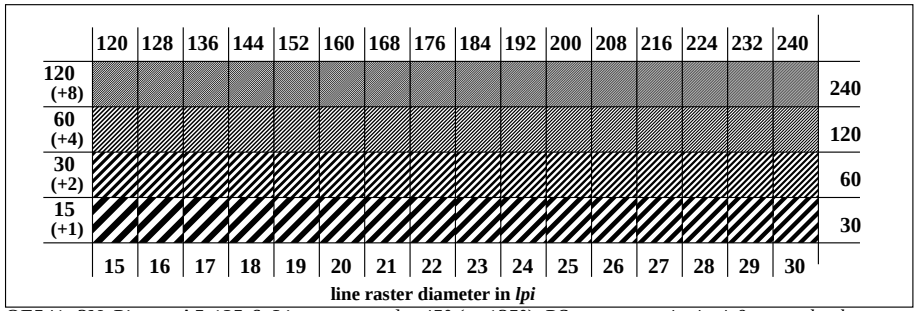
OE540−3N, Picture A1-125-6: Radial grating *N−W, W−N, N−Z, W−Z*; PS operator: *n* n* n* 0 setcmykcolor*



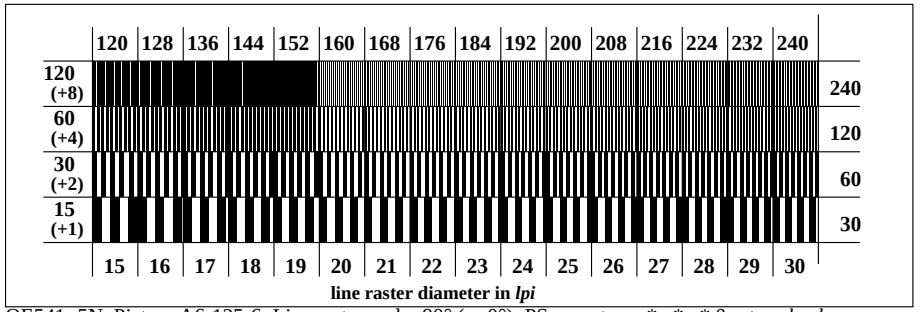
OE541−1N, Picture A4-125-6: Landolt-rings *W−N*; PS operator: *n* n* n* 0 setcmykcolor*



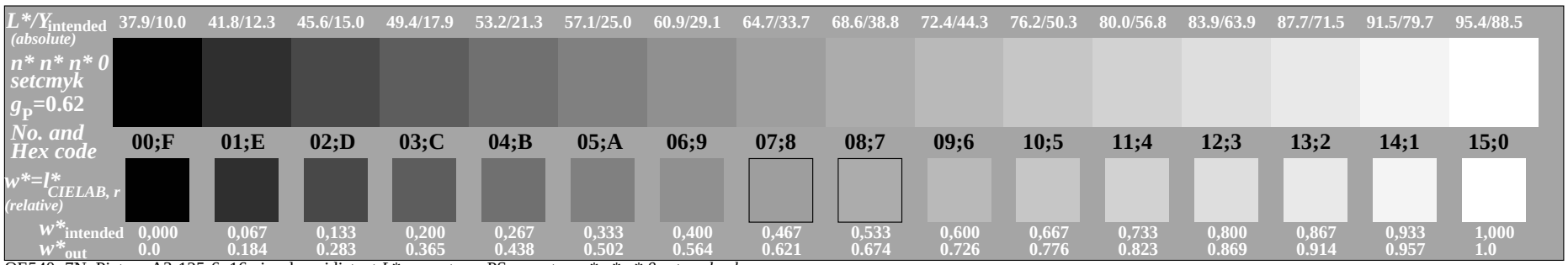
OE540−5N, Picture A2-125-6: 5 equidistant *L**-grey steps+*N0+W1*; PS operator: *n* n* n* 0 setcmykcolor*



OE541−3N, Picture A5-125-6: Line raster under 45° (or 135°); PS operator: *n* n* n* 0 setcmykcolor*



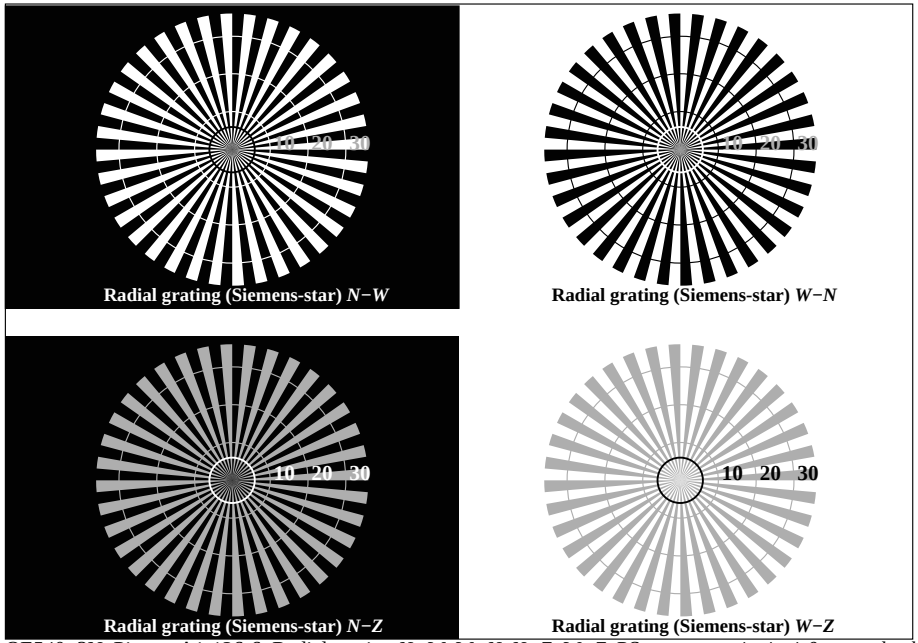
OE541−5N, Picture A6-125-6: Line raster under 90° (or 0°); PS operator: *n* n* n* 0 setcmykcolor*



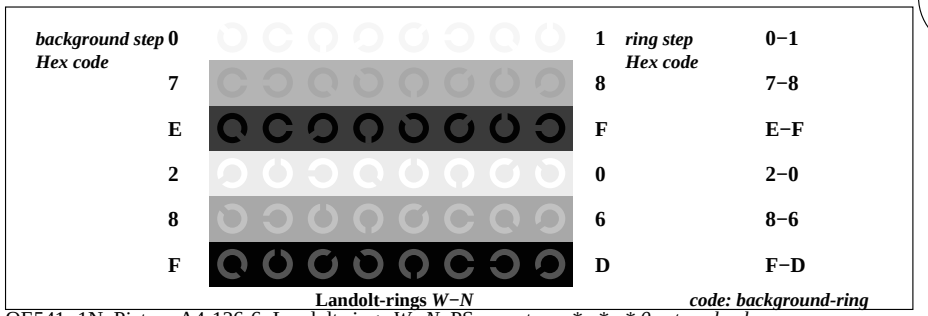
OE540−7N, Picture A3-125-6: 16 visual equidistant *L**-grey steps; PS operator: *n* n* n* 0 setcmykcolor*

OE54: similar ME16 according to ISO 9241-306; 1MR, DH
Viewing *Y* contrast Y_W:Y_N=88,9:10; Y_N range 7,5 to <15

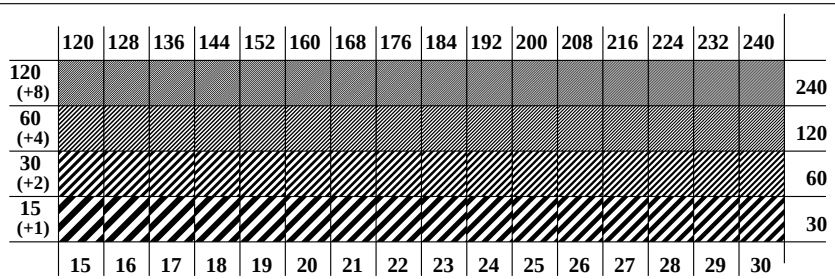
input: *all (−>rgb*d) setrgbcolor*
output 135-6: g_P=0.62; g_N=1.0



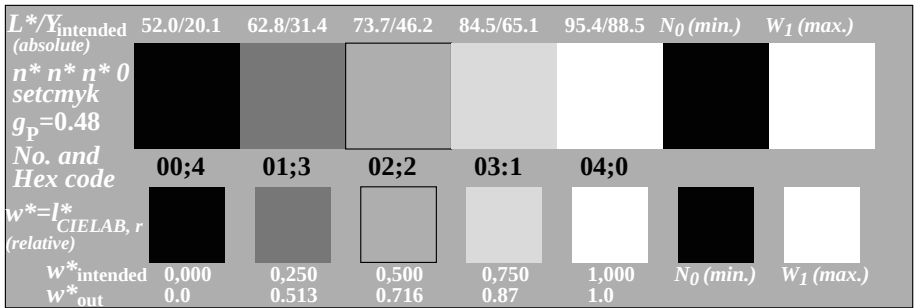
OE540−3N, Picture A1-126-6: Radial grating *N−W, W−N, N−Z, W−Z*; PS operator: *n* n* n* 0 setcmykcolor*



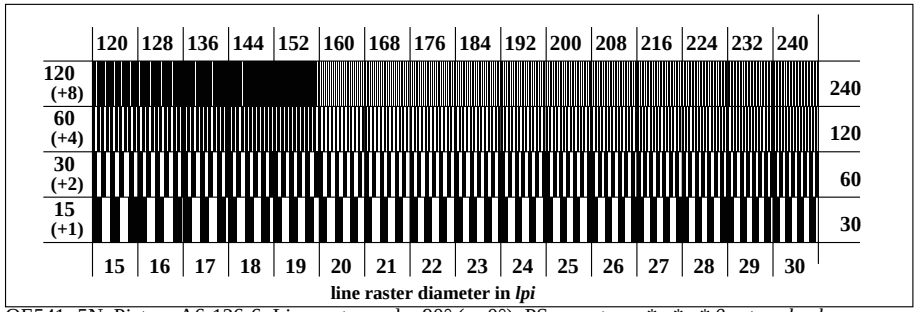
OE541−1N, Picture A4-126-6: Landolt-rings *W−N*; PS operator: *n* n* n* 0 setcmykcolor*



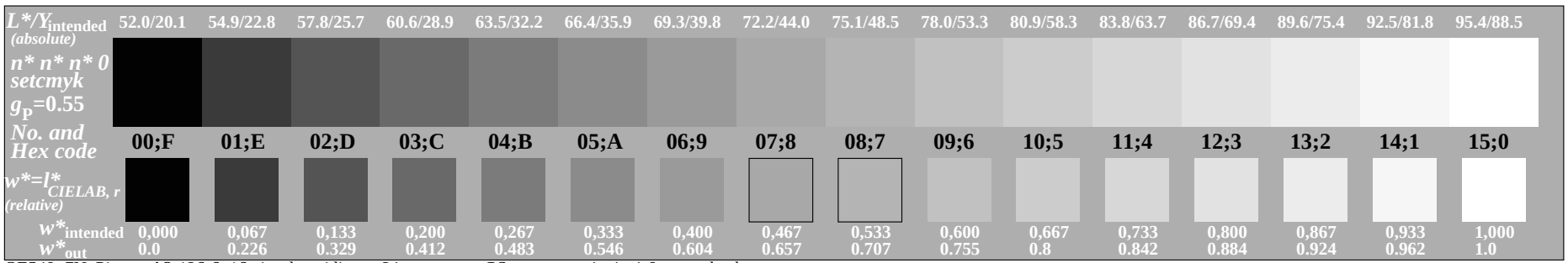
OE541−3N, Picture A5-126-6: Line raster under 45° (or 135°); PS operator: *n* n* n* 0 setcmykcolor*



OE540−5N, Picture A2-126-6: 5 equidistant *L**-grey steps+*N0*+*W1*; PS operator: *n* n* n* 0 setcmykcolor*



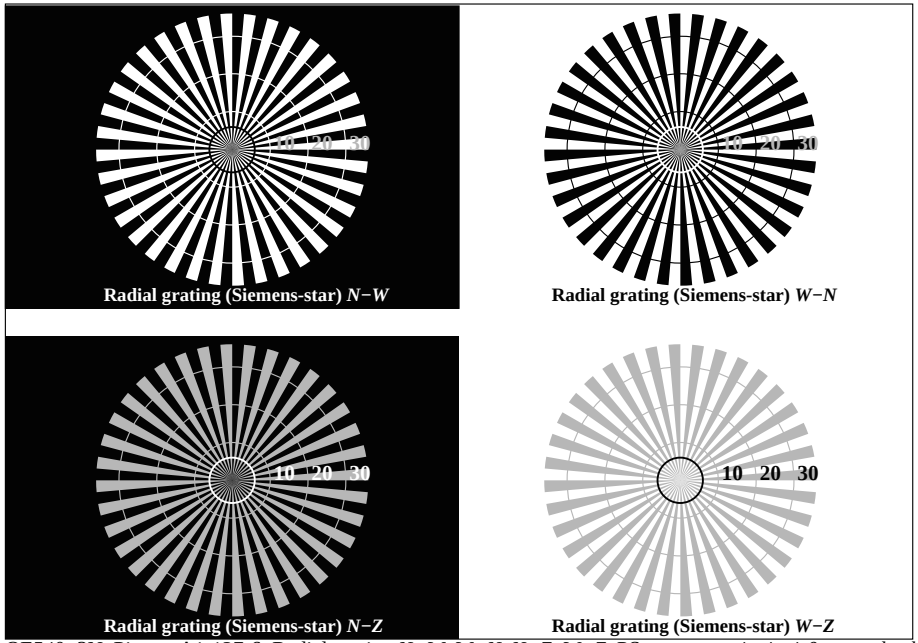
OE541−5N, Picture A6-126-6: Line raster under 90° (or 0°); PS operator: *n* n* n* 0 setcmykcolor*



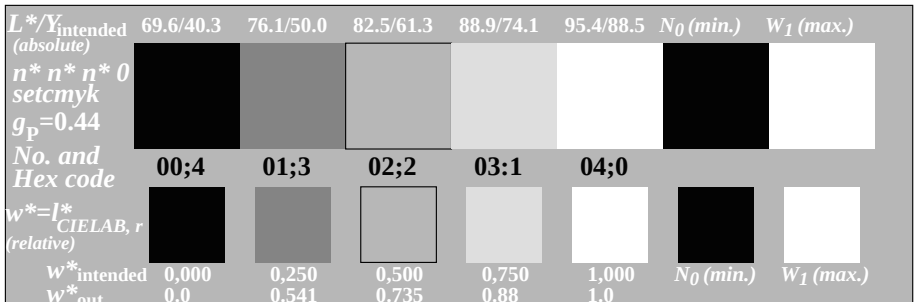
OE540−7N, Picture A3-126-6: 16 visual equidistant *L**-grey steps; PS operator: *n* n* n* 0 setcmykcolor*

OE54: similar ME16 according to ISO 9241-306; 1MR, DH
Viewing *Y* contrast Y_W:Y_N=88,9:20; Y_N range 15 to <30

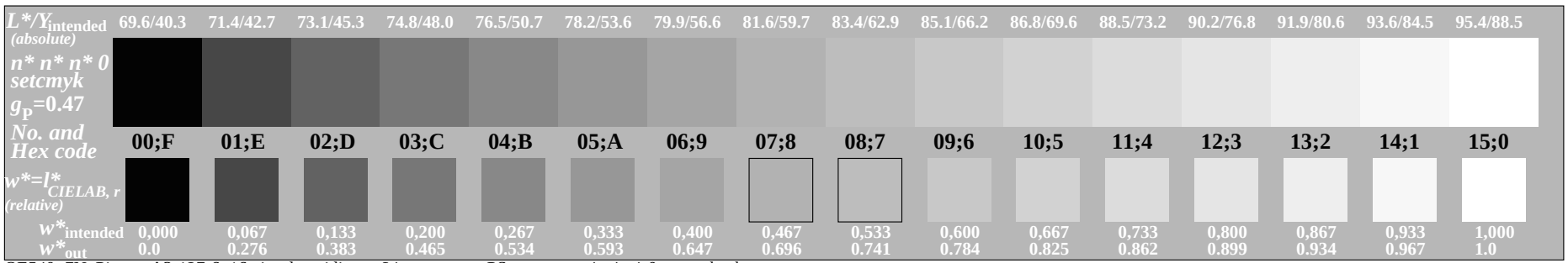
input: *all (−>rgb*d) setrgbcolor*
output 136-6: g_P=0.55; g_N=1.0



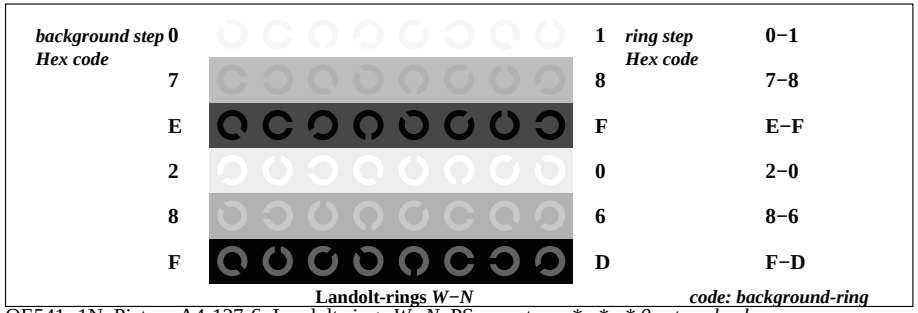
OE540−3N, Picture A1-127-6: Radial grating *N−W, W−N, N−Z, W−Z*; PS operator: *n* n* n* 0 setcmykcolor*



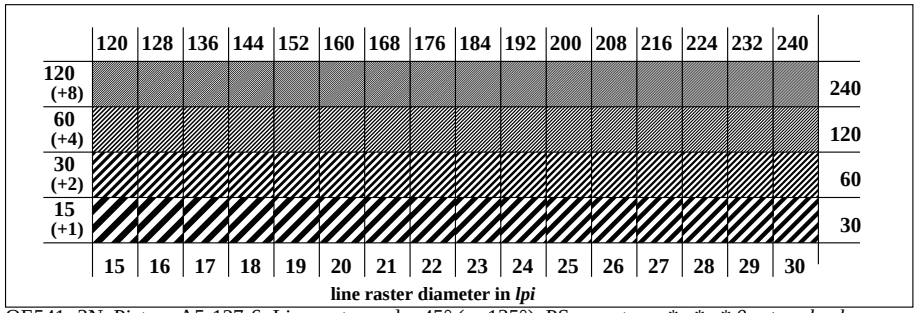
OE540−5N, Picture A2-127-6: 5 equidistant *L**-grey steps+*N0*+*W1*; PS operator: *n* n* n* 0 setcmykcolor*



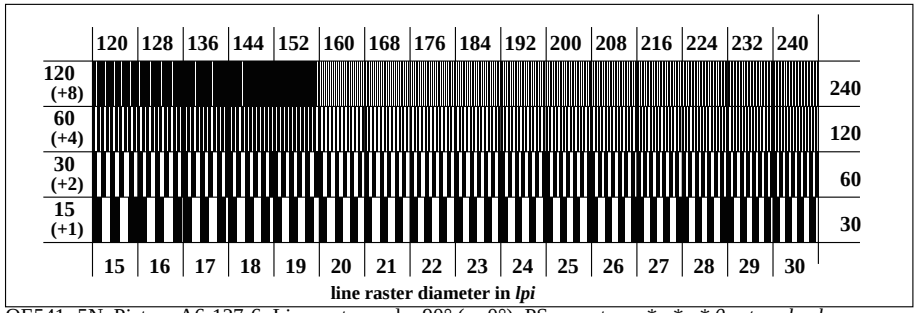
OE540−7N, Picture A3-127-6: 16 visual equidistant *L**-grey steps; PS operator: *n* n* n* 0 setcmykcolor*



OE541−1N, Picture A4-127-6: Landolt-rings *W−N*; PS operator: *n* n* n* 0 setcmykcolor*



OE541−3N, Picture A5-127-6: Line raster under 45° (or 135°); PS operator: *n* n* n* 0 setcmykcolor*



OE541−5N, Picture A6-127-6: Line raster under 90° (or 0°); PS operator: *n* n* n* 0 setcmykcolor*

OE54: similar ME16 according to ISO 9241-306; 1MR, DH
Viewing *Y* contrast Y_W:Y_N=88,9:40; Y_N range 30 to <60

input: *all (−>rgb*d) setrgbcolor*
output 137-6: g_P=0.47; g_N=1.0