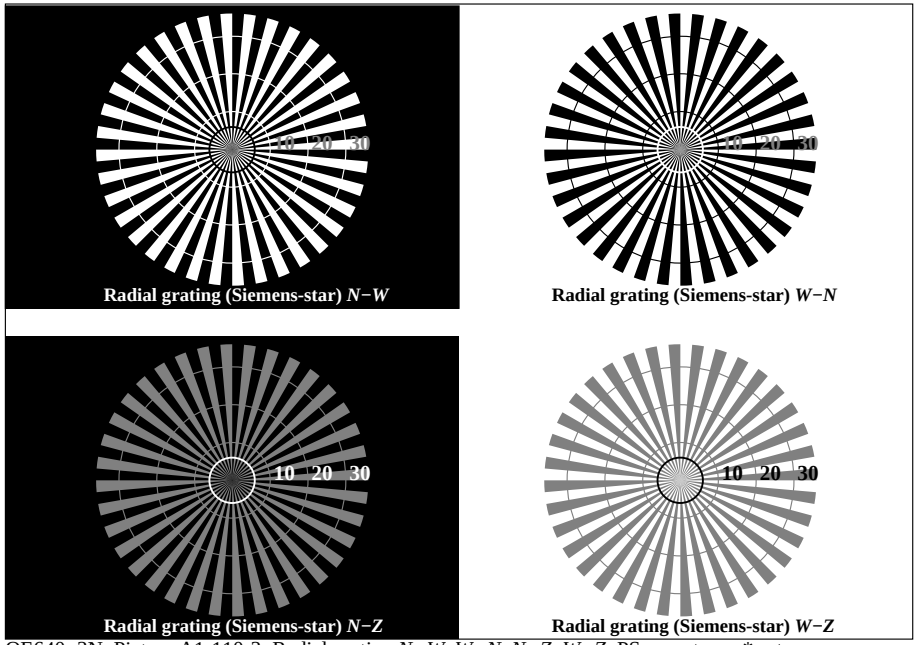
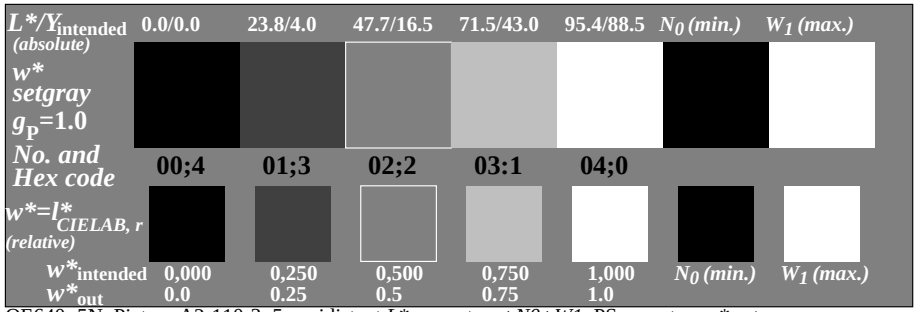
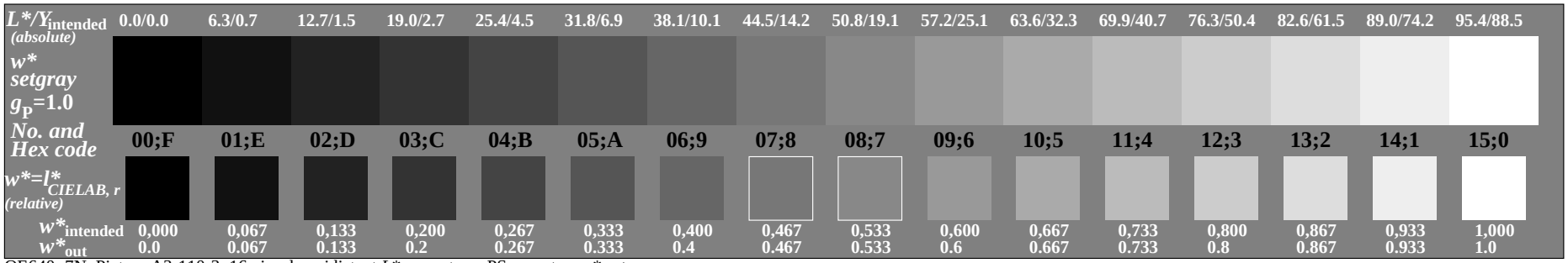


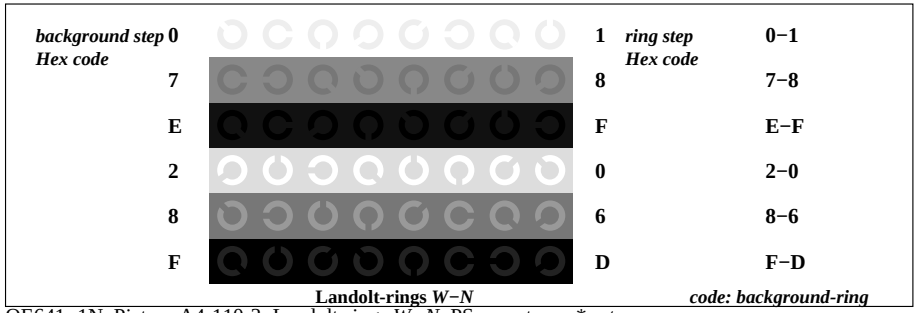
OE640−3N, Picture A1-110-3: Radial grating *N−W, W−N, N−Z, W−Z*; PS operator: *w* setgray*



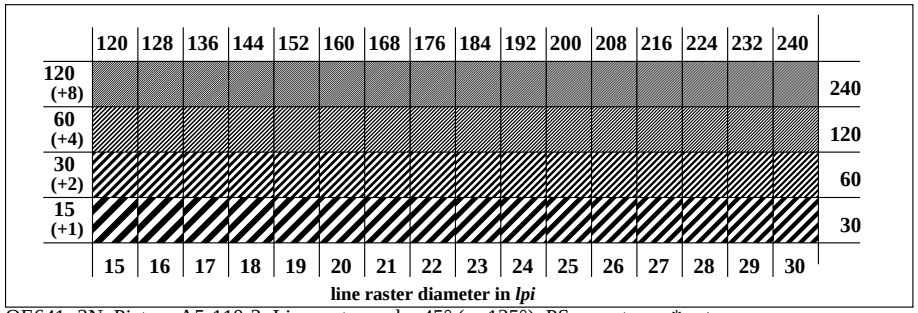
OE640−5N, Picture A2-110-3: 5 equidistant *L**-grey steps+*N0*+*W1*; PS operator: *w* setgray*



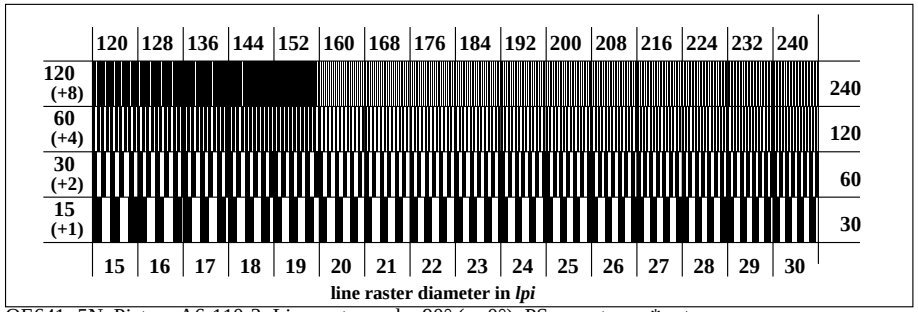
OE640−7N, Picture A3-110-3: 16 visual equidistant *L**-grey steps; PS operator: *w* setgray*



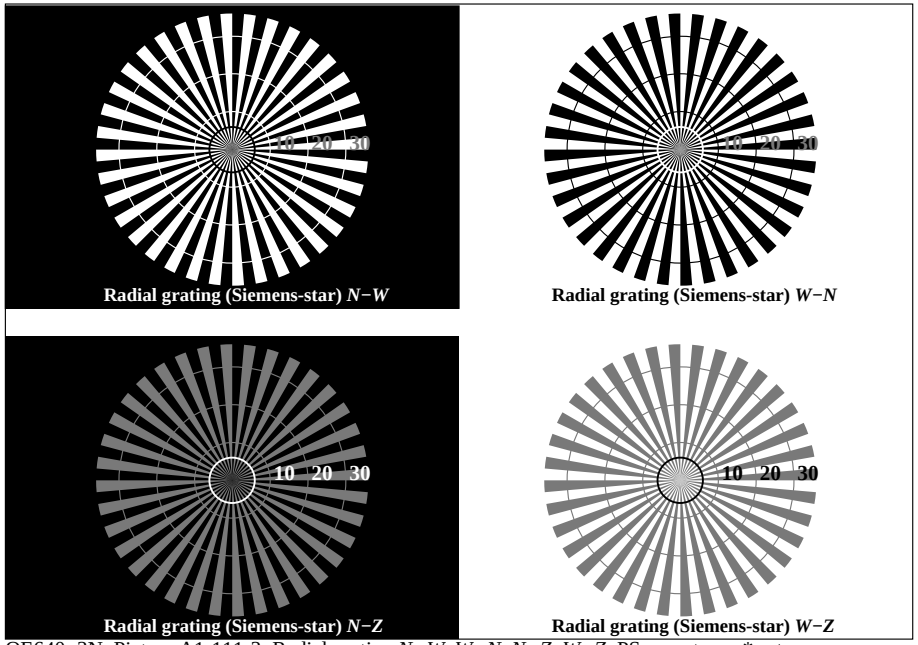
OE641−1N, Picture A4-110-3: Landolt-rings *W−N*; PS operator: *w* setgray*



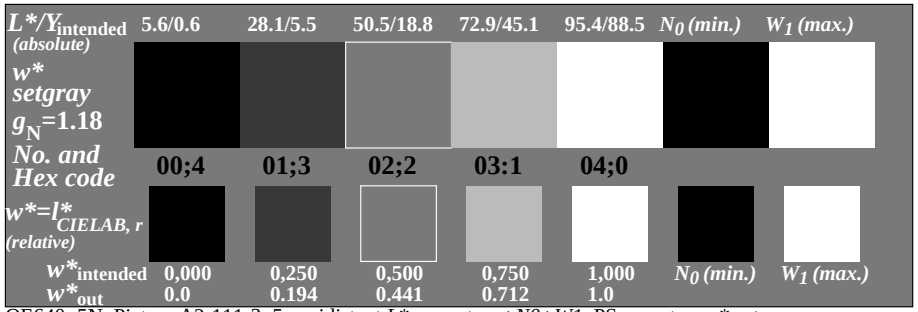
OE641−3N, Picture A5-110-3: Line raster under 45° (or 135°); PS operator: *w* setgray*



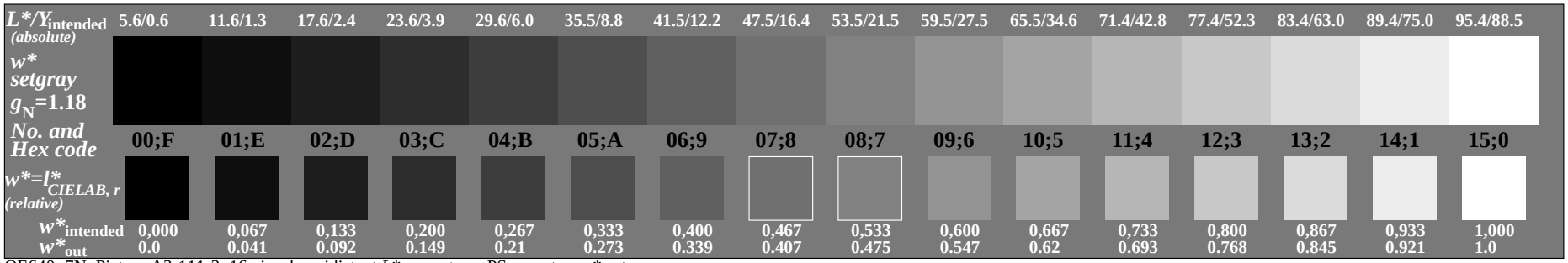
OE641−5N, Picture A6-110-3: Line raster under 90° (or 0°); PS operator: *w* setgray*



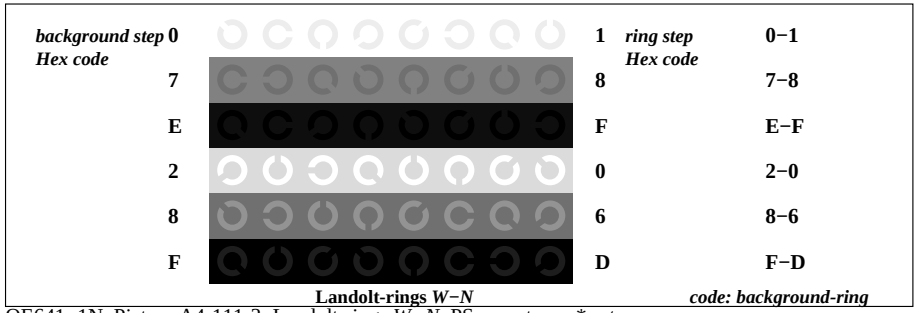
OE640−3N, Picture A1-111-3: Radial grating *N−W, W−N, N−Z, W−Z*; PS operator: *w* setgray*



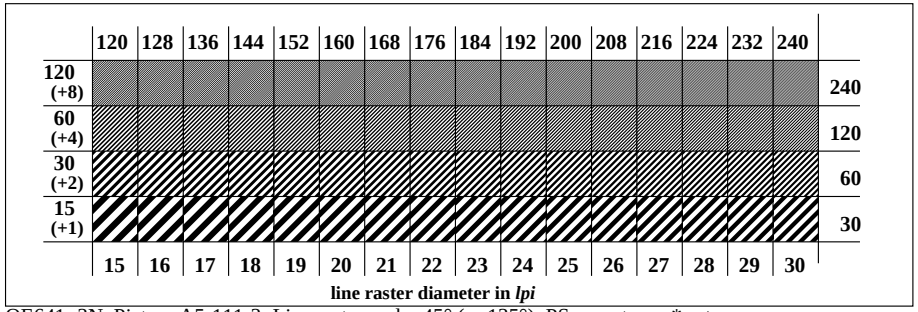
OE640−5N, Picture A2-111-3: 5 equidistant *L**-grey steps+*N0*+*W1*; PS operator: *w* setgray*



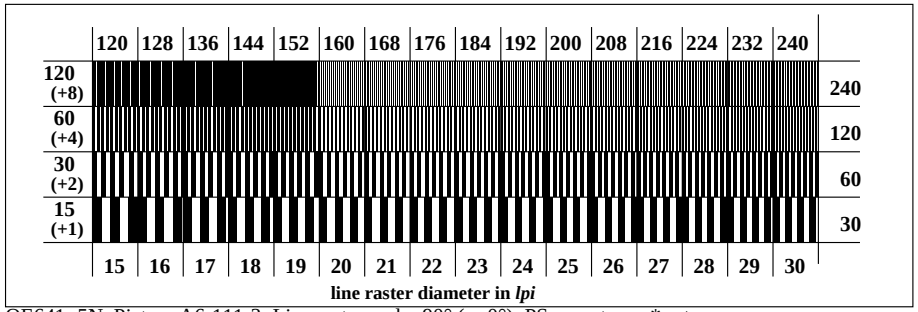
OE640−7N, Picture A3-111-3: 16 visual equidistant *L**-grey steps; PS operator: *w* setgray*



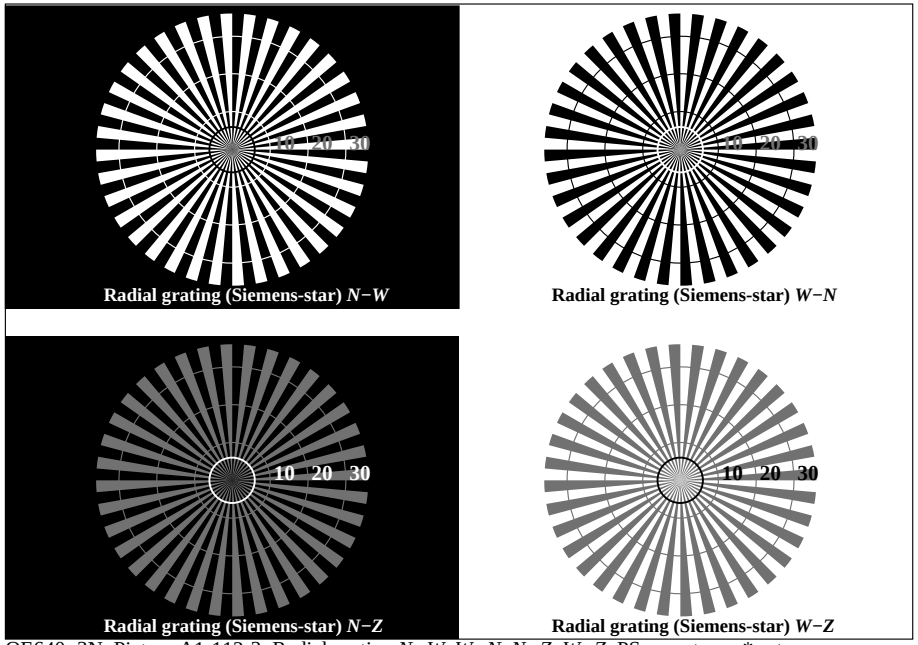
OE641−1N, Picture A4-111-3: Landolt-rings *W−N*; PS operator: *w* setgray*



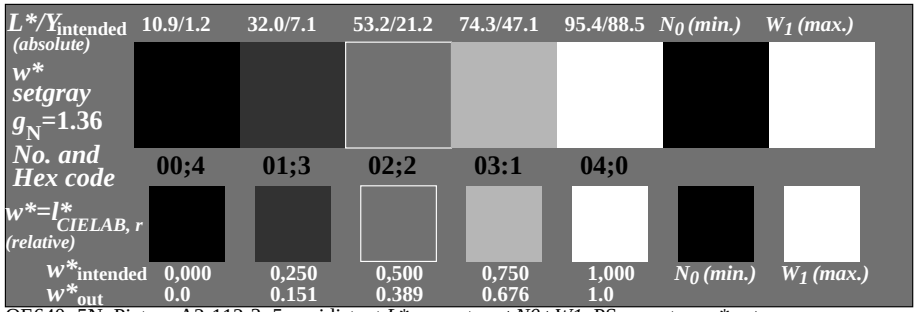
OE641−3N, Picture A5-111-3: Line raster under 45° (or 135°); PS operator: *w* setgray*



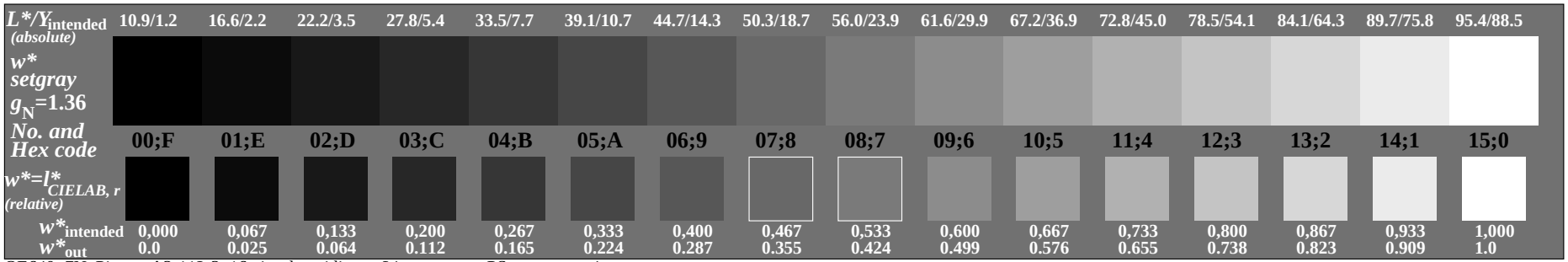
OE641−5N, Picture A6-111-3: Line raster under 90° (or 0°); PS operator: *w* setgray*



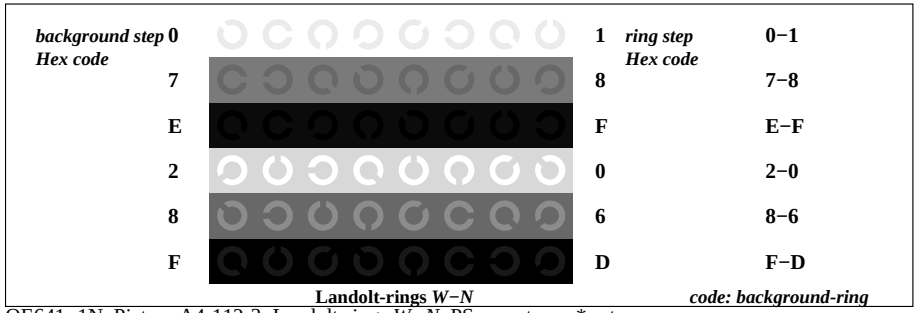
OE640−3N, Picture A1-112-3: Radial grating *N−W, W−N, N−Z, W−Z*; PS operator: *w* setgray*



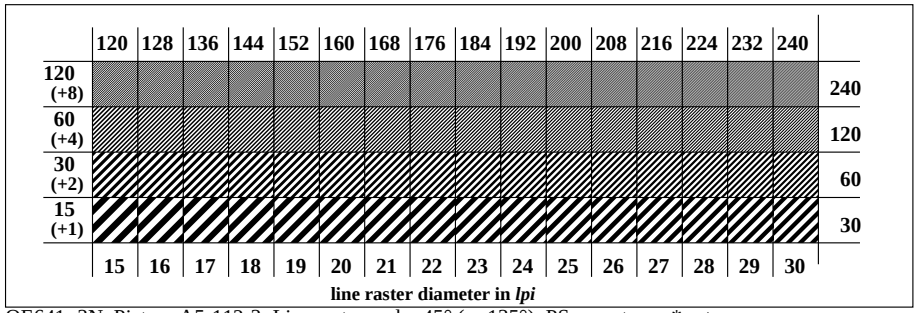
OE640−5N, Picture A2-112-3: 5 equidistant *L**-grey steps+*N0*+*W1*; PS operator: *w* setgray*



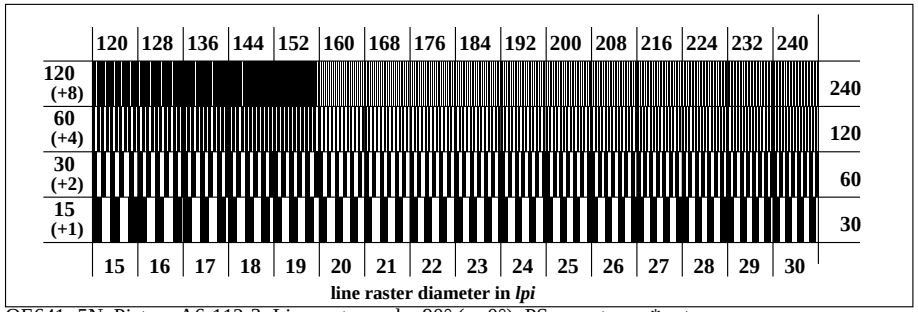
OE640−7N, Picture A3-112-3: 16 visual equidistant *L**-grey steps; PS operator: *w* setgray*



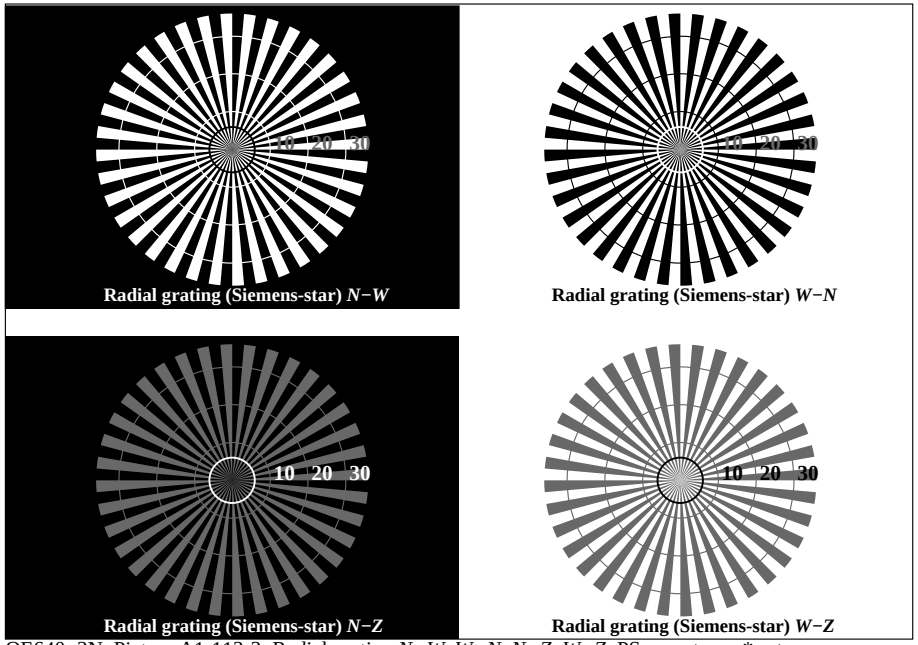
OE641−1N, Picture A4-112-3: Landolt-rings *W−N*; PS operator: *w* setgray*



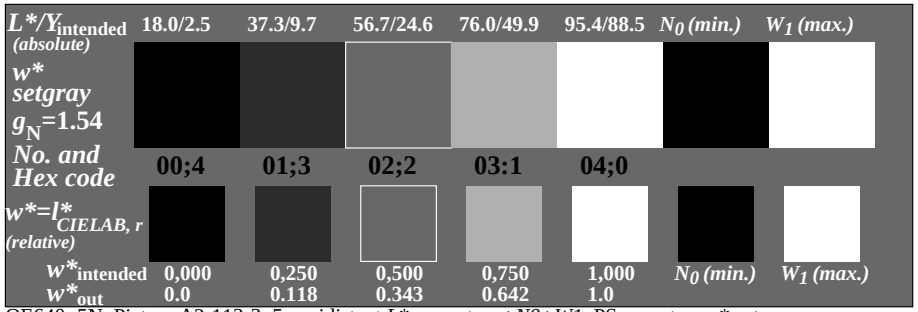
OE641−3N, Picture A5-112-3: Line raster under 45° (or 135°); PS operator: *w* setgray*



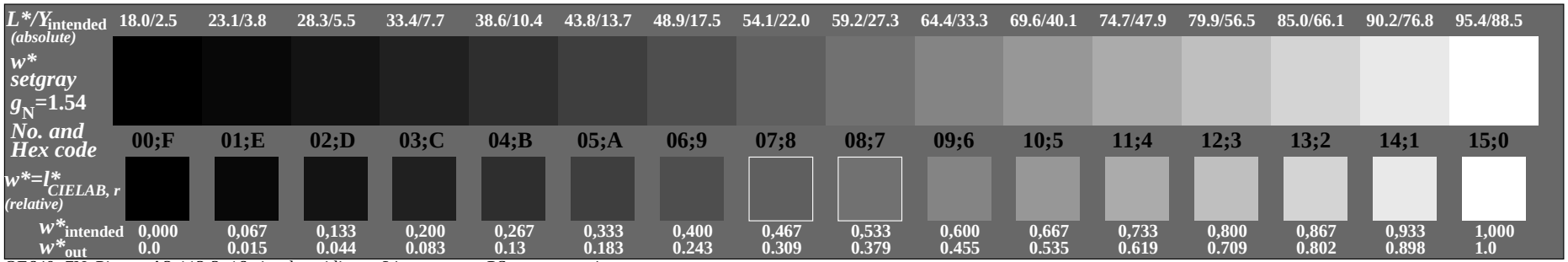
OE641−5N, Picture A6-112-3: Line raster under 90° (or 0°); PS operator: *w* setgray*



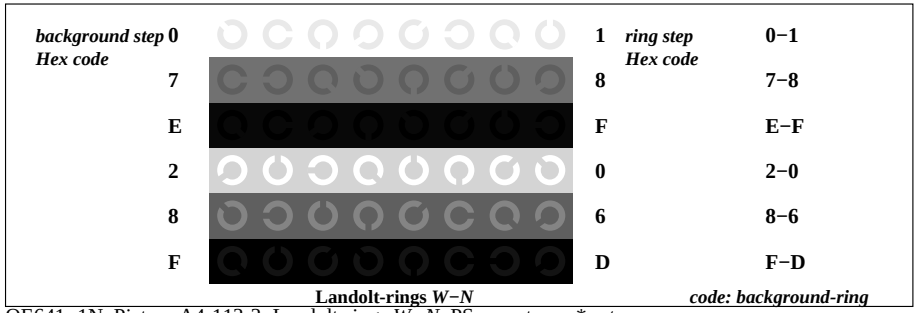
OE640−3N, Picture A1-113-3: Radial grating *N−W, W−N, N−Z, W−Z*; PS operator: *w* setgray*



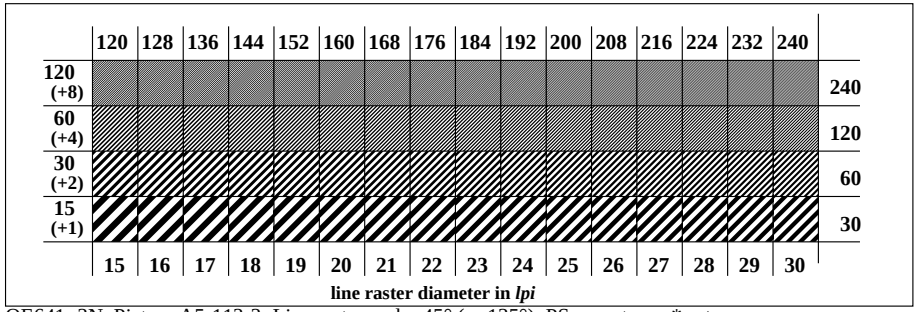
OE640−5N, Picture A2-113-3: 5 equidistant *L**-grey steps+*N0+W1*; PS operator: *w* setgray*



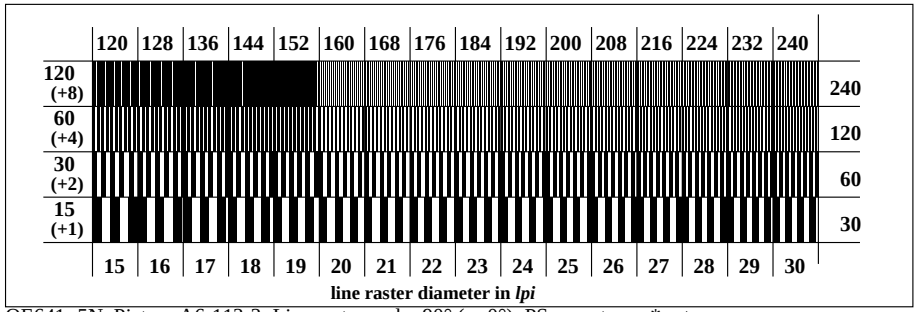
OE640−7N, Picture A3-113-3: 16 visual equidistant *L**-grey steps; PS operator: *w* setgray*



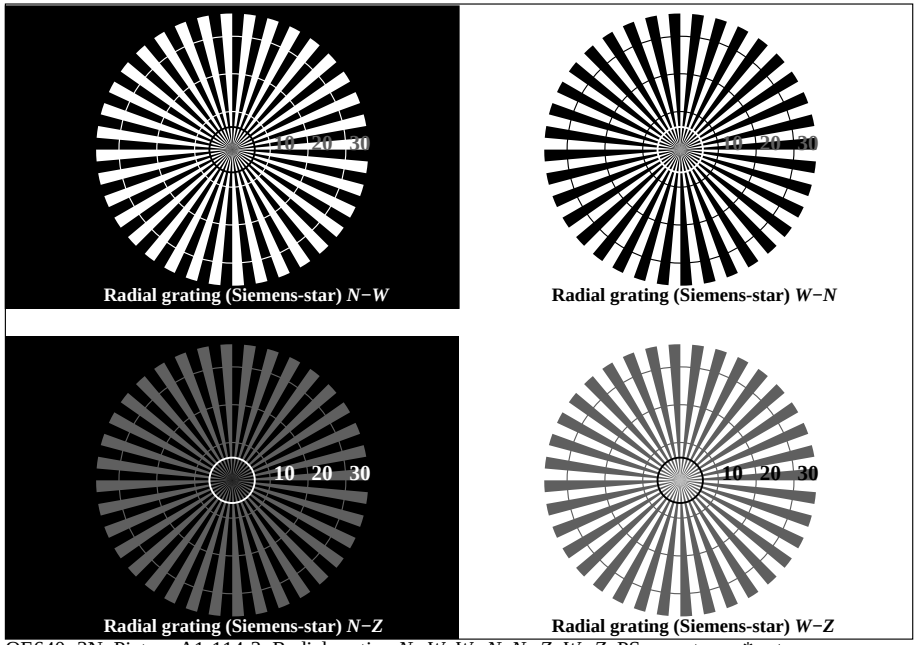
OE641−1N, Picture A4-113-3: Landolt-rings *W−N*; PS operator: *w* setgray*



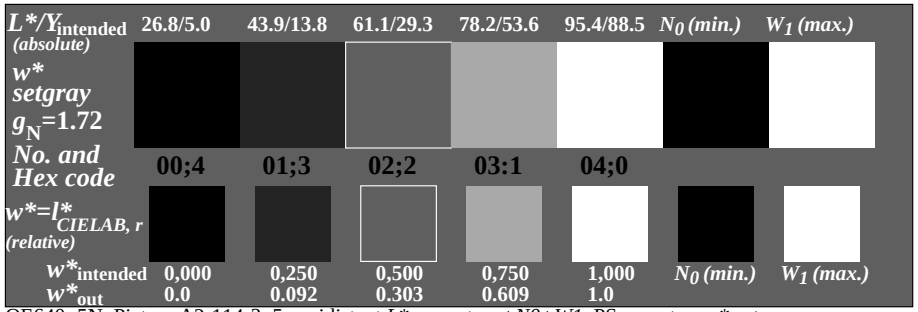
OE641−3N, Picture A5-113-3: Line raster under 45° (or 135°); PS operator: *w* setgray*



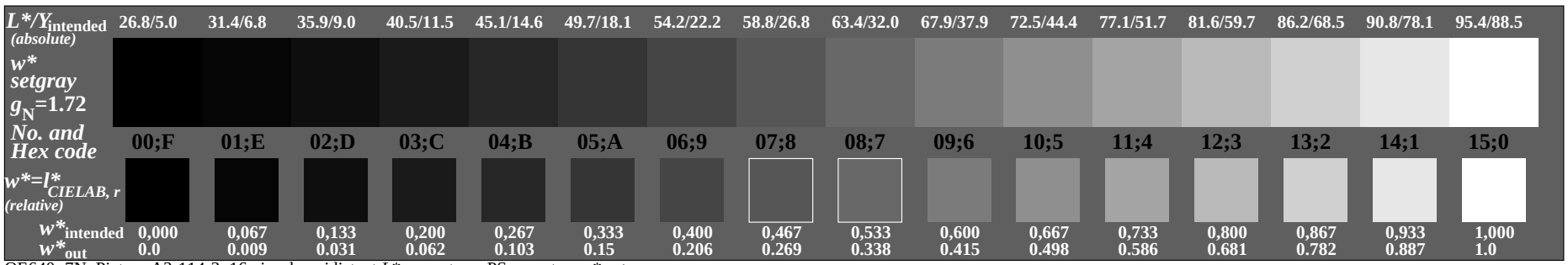
OE641−5N, Picture A6-113-3: Line raster under 90° (or 0°); PS operator: *w* setgray*



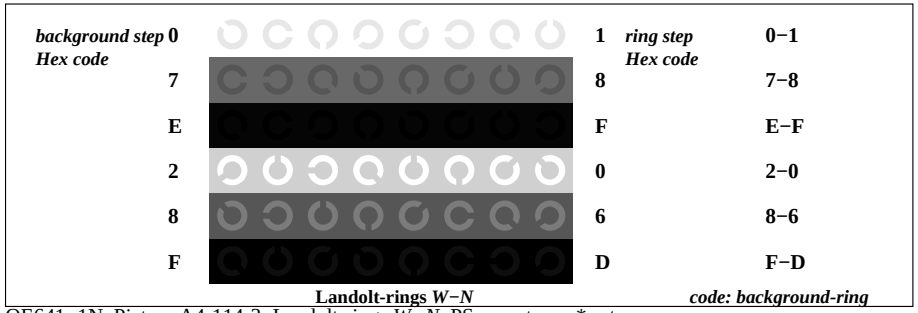
OE640−3N, Picture A1-114-3: Radial grating *N−W, W−N, N−Z, W−Z*; PS operator: *w* setgray*



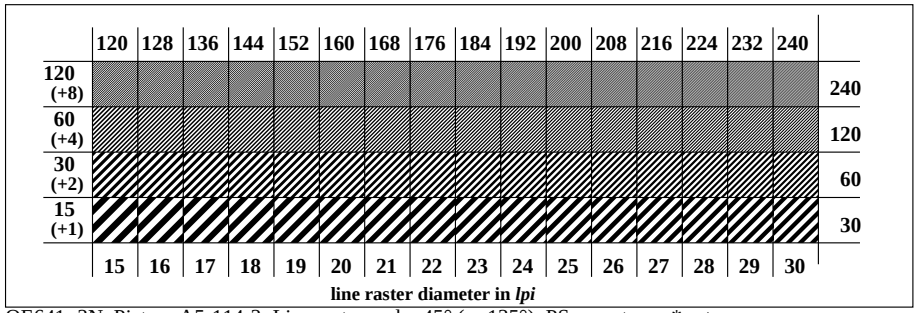
OE640−5N, Picture A2-114-3: 5 equidistant *L**-grey steps+*N0+W1*; PS operator: *w* setgray*



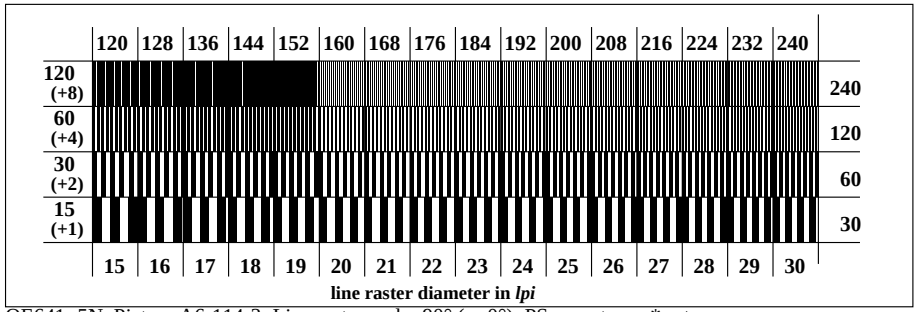
OE640−7N, Picture A3-114-3: 16 visual equidistant *L**-grey steps; PS operator: *w* setgray*



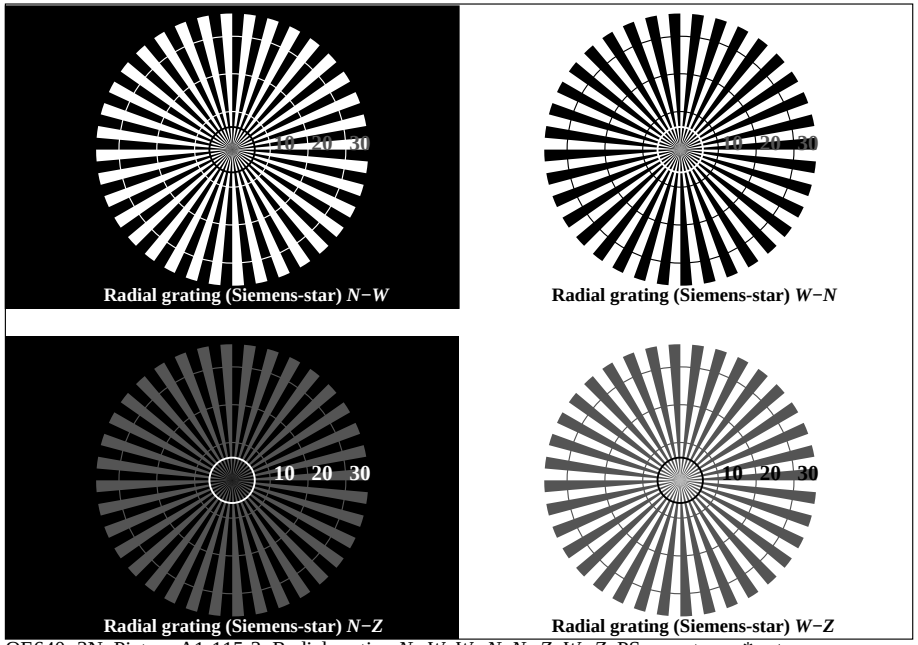
OE641−1N, Picture A4-114-3: Landolt-rings *W−N*; PS operator: *w* setgray*



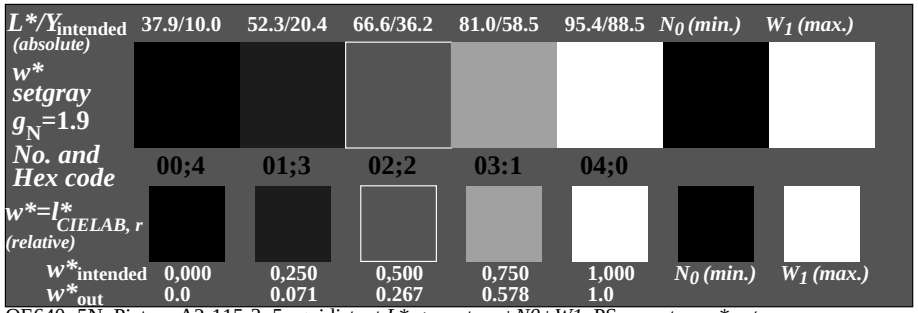
OE641−3N, Picture A5-114-3: Line raster under 45° (or 135°); PS operator: *w* setgray*



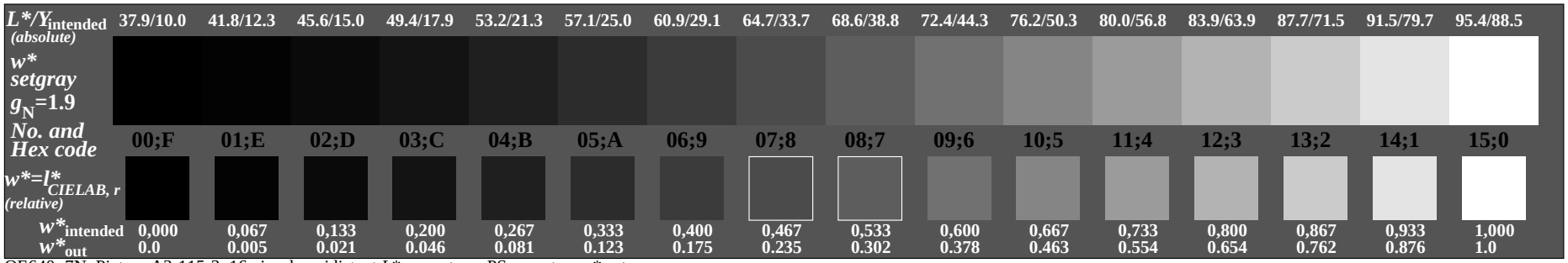
OE641−5N, Picture A6-114-3: Line raster under 90° (or 0°); PS operator: *w* setgray*



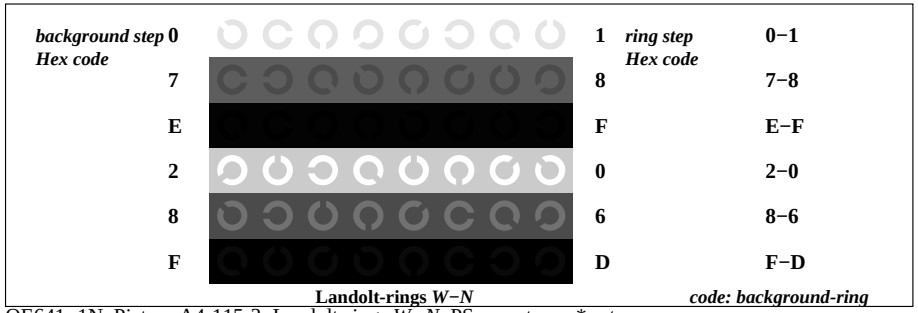
OE640−3N, Picture A1-115-3: Radial grating *N−W, W−N, N−Z, W−Z*; PS operator: *w* setgray*



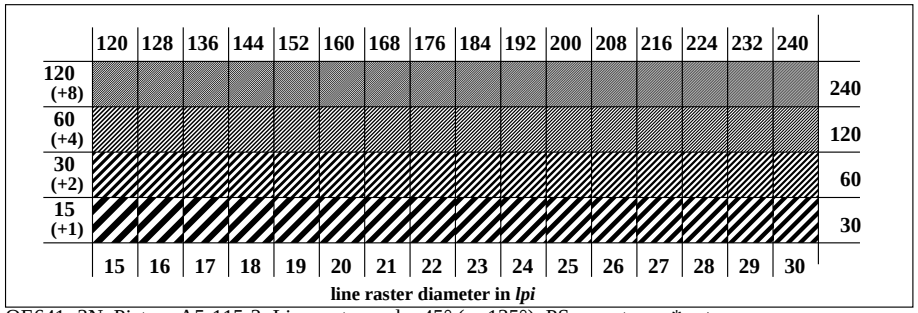
OE640−5N, Picture A2-115-3: 5 equidistant *L**-grey steps+*N0*+*W1*; PS operator: *w* setgray*



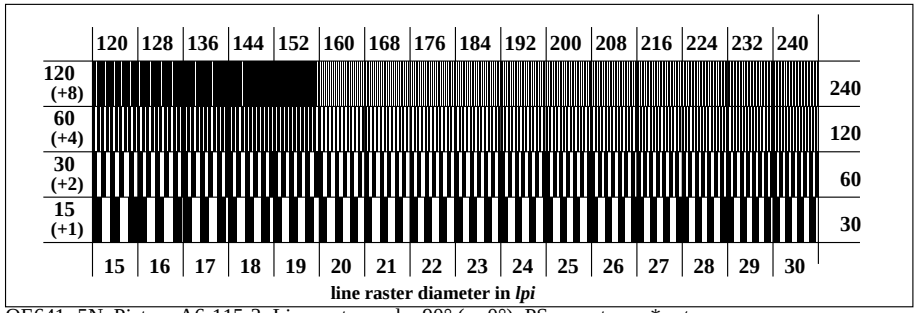
OE640−7N, Picture A3-115-3: 16 visual equidistant *L**-grey steps; PS operator: *w* setgray*



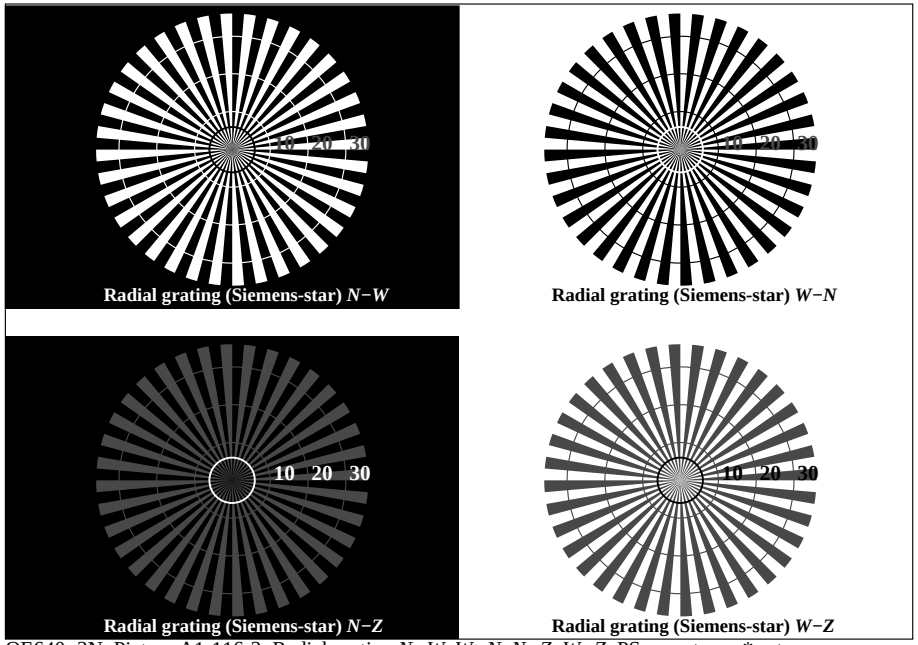
OE641−1N, Picture A4-115-3: Landolt-rings *W−N*; PS operator: *w* setgray*



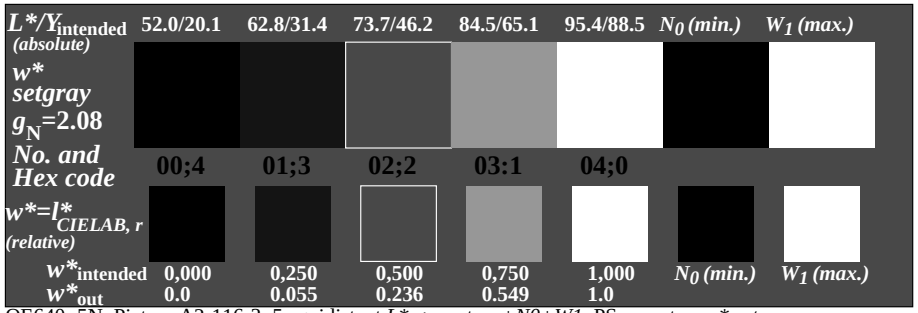
OE641−3N, Picture A5-115-3: Line raster under 45° (or 135°); PS operator: *w* setgray*



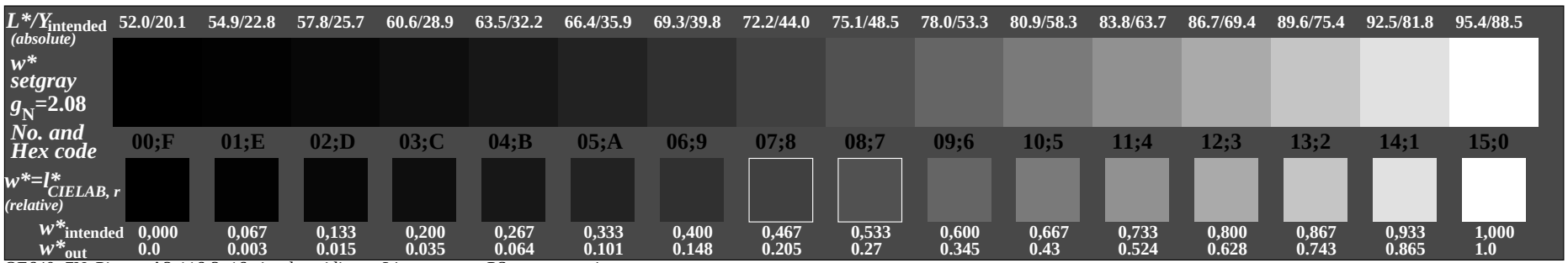
OE641−5N, Picture A6-115-3: Line raster under 90° (or 0°); PS operator: *w* setgray*



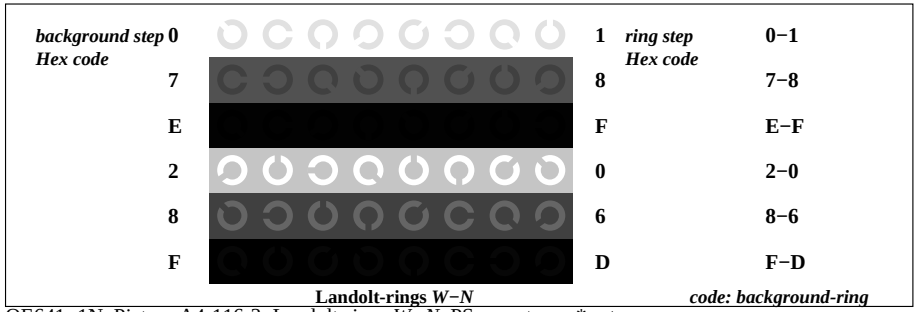
OE640−3N, Picture A1-116-3: Radial grating *N−W, W−N, N−Z, W−Z*; PS operator: *w* setgray*



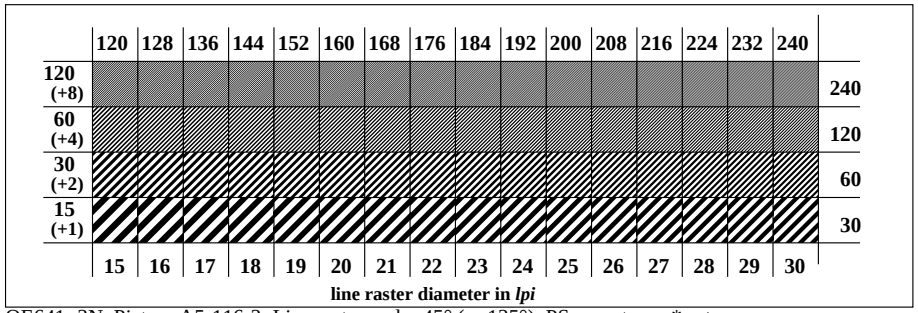
OE640−5N, Picture A2-116-3: 5 equidistant *L**-grey steps+*N0*+*W1*; PS operator: *w* setgray*



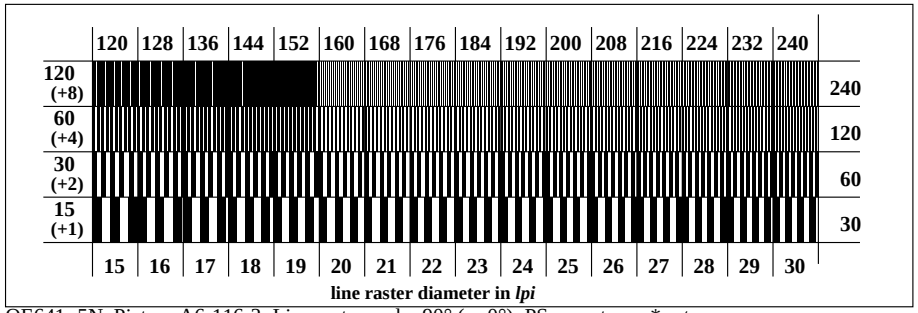
OE640−7N, Picture A3-116-3: 16 visual equidistant *L**-grey steps; PS operator: *w* setgray*



OE641−1N, Picture A4-116-3: Landolt-rings *W−N*; PS operator: *w* setgray*



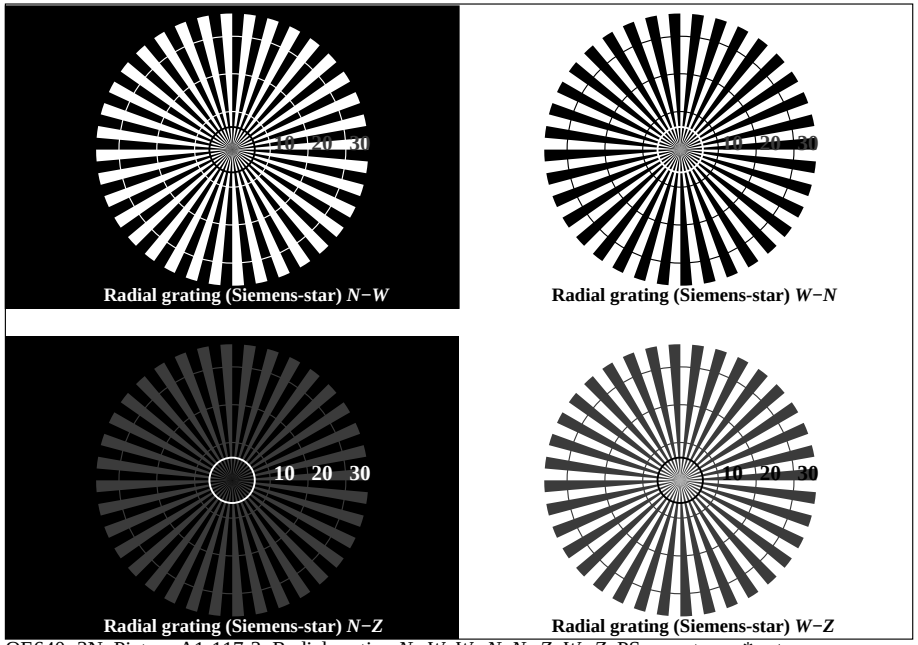
OE641−3N, Picture A5-116-3: Line raster under 45° (or 135°); PS operator: *w* setgray*



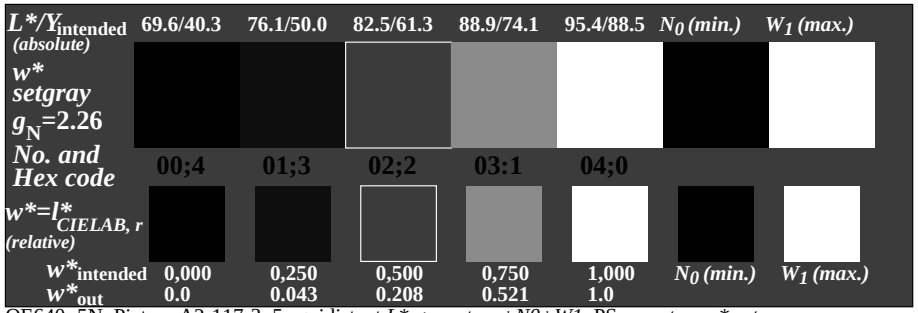
OE641−5N, Picture A6-116-3: Line raster under 90° (or 0°); PS operator: *w* setgray*

OE64: similar ME16 according to ISO 9241-306; 1MR, DEH
Viewing *Y* contrast Y_W:Y_N=88,9:20; Y_N range 15 to <30

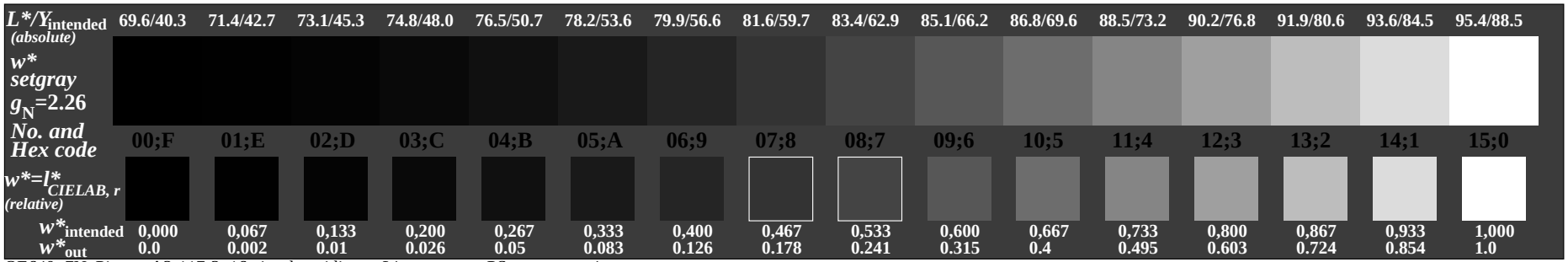
input: *all (−>rgb*de) setrgbcolor*
output 130-3: g_P=1.0; g_N=1.81



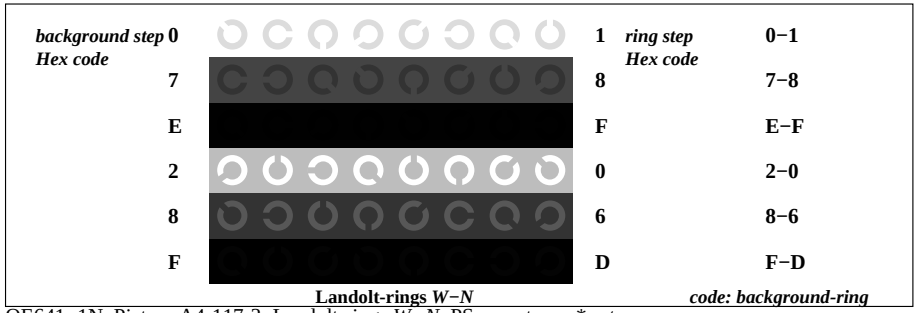
OE640−3N, Picture A1-117-3: Radial grating *N−W, W−N, N−Z, W−Z*; PS operator: *w* setgray*



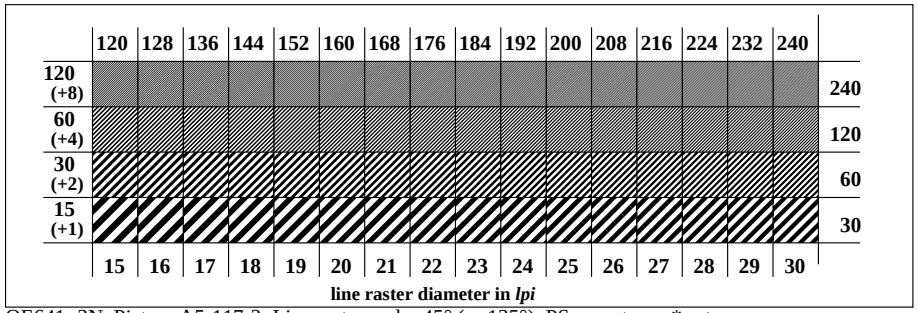
OE640−5N, Picture A2-117-3: 5 equidistant *L**-grey steps+*N0*+*W1*; PS operator: *w* setgray*



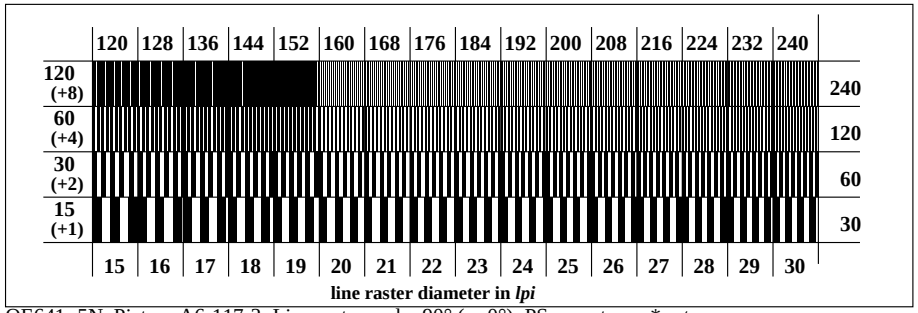
OE640−7N, Picture A3-117-3: 16 visual equidistant *L**-grey steps; PS operator: *w* setgray*



OE641−1N, Picture A4-117-3: Landolt-rings *W−N*; PS operator: *w* setgray*



OE641−3N, Picture A5-117-3: Line raster under 45° (or 135°); PS operator: *w* setgray*



OE641−5N, Picture A6-117-3: Line raster under 90° (or 0°); PS operator: *w* setgray*