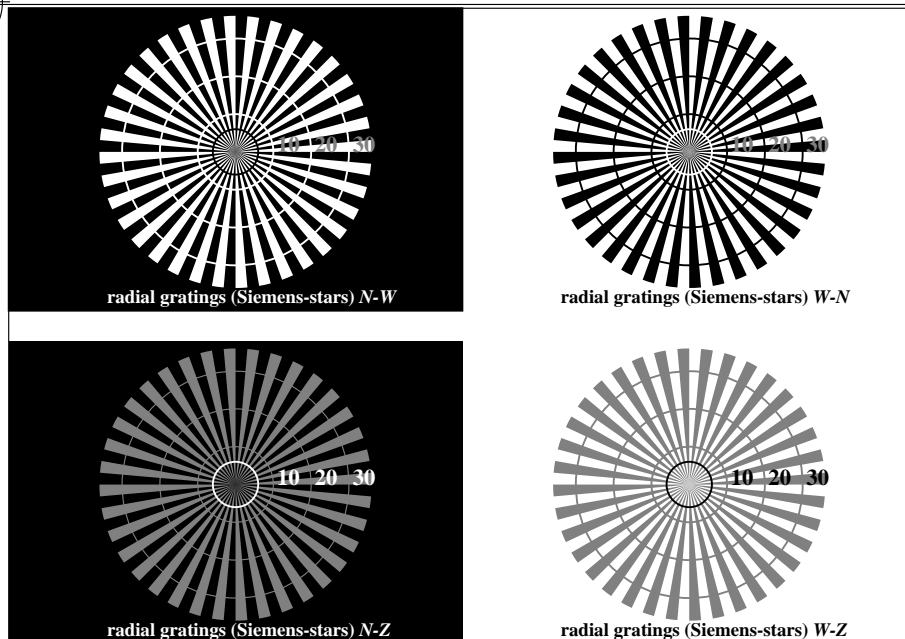
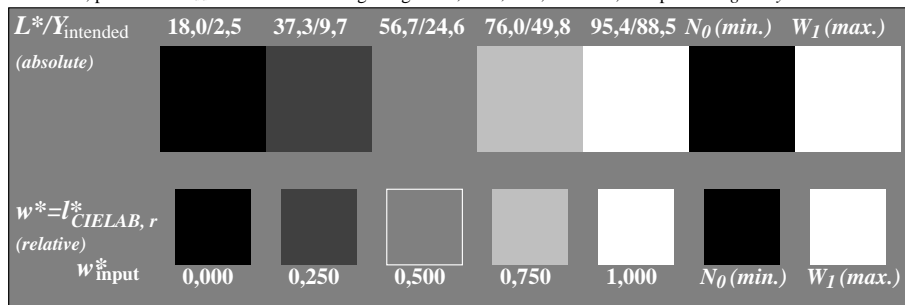


see similar files: <http://farbe.li.tu-berlin.de/AE09/AE09F0P0.PDF> / .PS; 3D-linearization, page 1/8
technical information: <http://farbe.li.tu-berlin.de/> or <http://farbe.li.tu-berlin.de/AE.HTM>

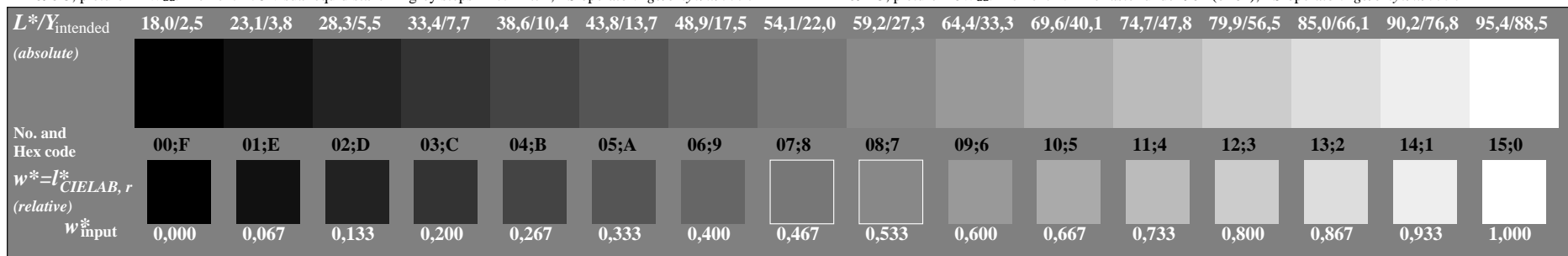
TUB Registration: 20190301-AE09/AE09L0FA.TXT /.PS
application for measurement or viewing of display and print output
TUB material: code=th4ta



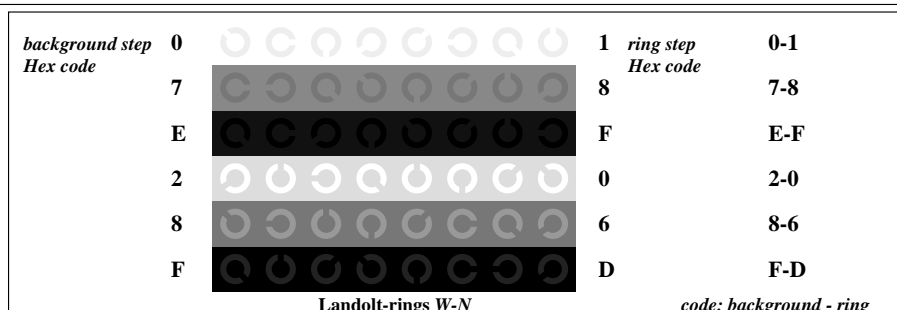
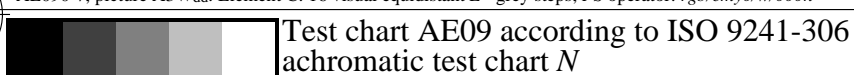
AE090-3, picture A1Wdd: Element A: radial gratings N-W, W-N, N-Z, and W-Z; PS operator: *rgb/cmy0/w/000n*



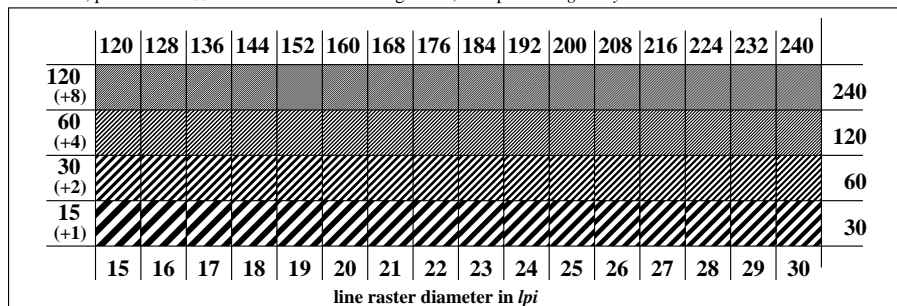
AE090-5, picture A2Wdd: Element B: 5 visual equidistant L^* -grey steps + N_0 + W_1 ; PS operator: *rgb/cmy0/w/000n*



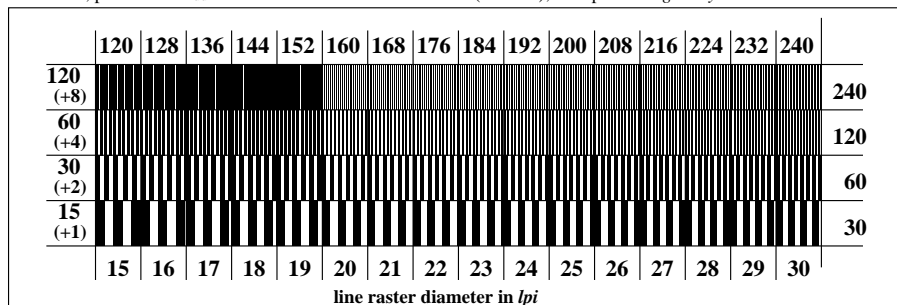
AE090-7, picture A3Wdd: Element C: 16 visual equidistant L^* -grey steps; PS operator: *rgb/cmy0/w/000n*



AE091-1, picture A4Wdd: Element D: Landolt-rings W-N; PS operator: *rgb/cmy0/w/000n*



AE091-3, picture A5Wdd: Element E: Line raster under 45° (or 135°); PS-operator: *rgb/cmy0/w/000n*



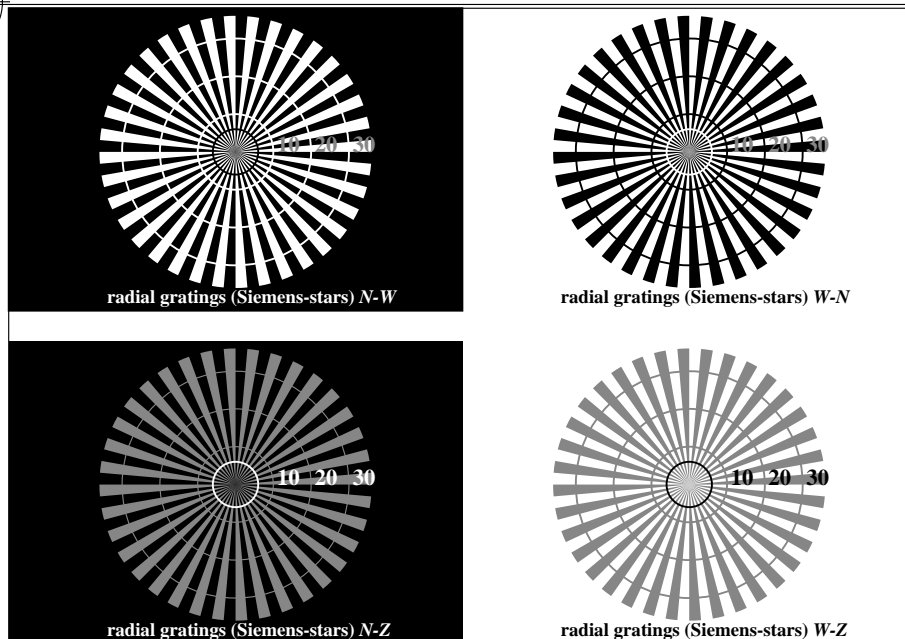
AE091-5, picture A6Wdd: Element F: Line raster under 90° (or 0°); PS-operator: *rgb/cmy0/w/000n*

input: *rgb/cmy0/000n/w set...*
output: *->rgb_{dd} setrgbcolor*

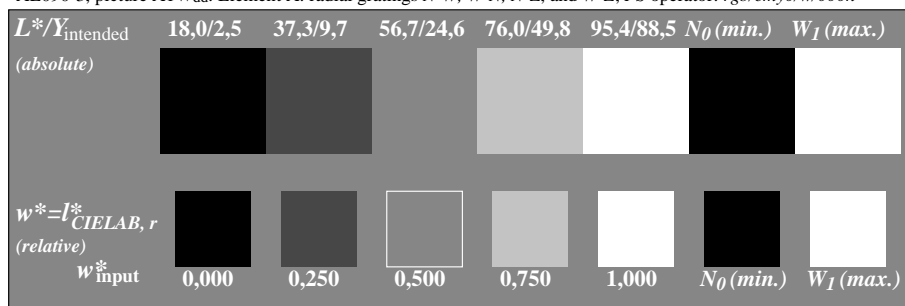


see similar files: <http://farbe.li.tu-berlin.de/AE09/AE09F0P0.PDF> / .PS; 3D-linearization, page 2/8
technical information: <http://farbe.li.tu-berlin.de/> or <http://farbe.li.tu-berlin.de/AE.HTM>

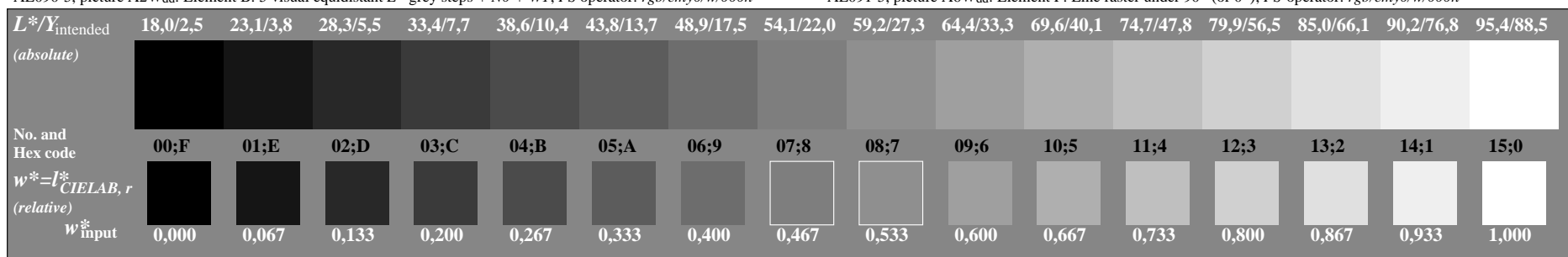
TUB Registration: 20190301-AE09/AE09L0FA.TXT /.PS
application for measurement or viewing of display and print output
TUB material: code=th4ta



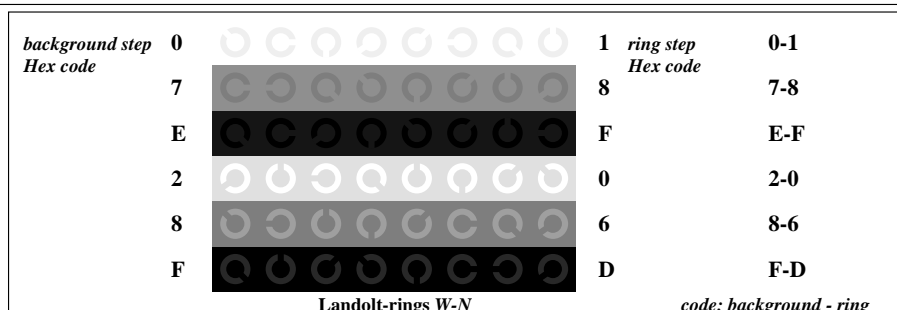
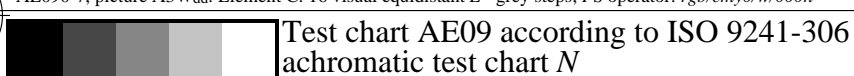
AE090-3, picture A1Wdd: Element A: radial gratings N-W, W-N, N-Z, and W-Z; PS operator: *rgb/cmy0/w/000n*



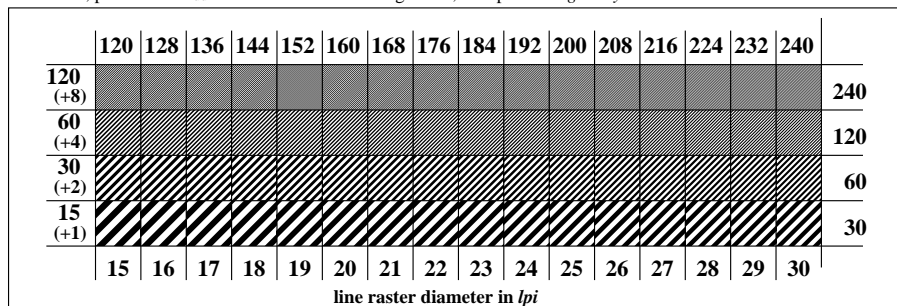
AE090-5, picture A2Wdd: Element B: 5 visual equidistant L^* -grey steps + N_0 + W_1 ; PS operator: *rgb/cmy0/w/000n*



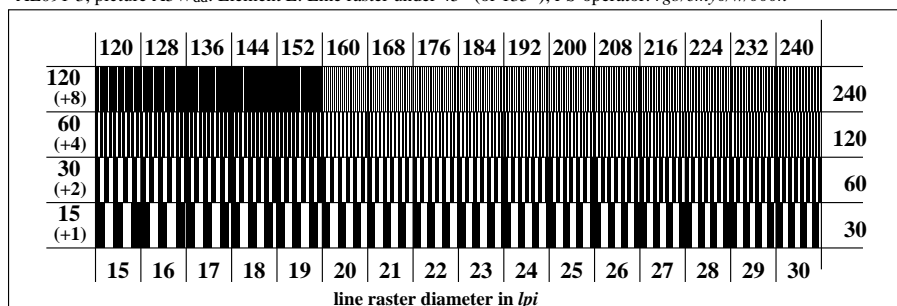
AE090-7, picture A3Wdd: Element C: 16 visual equidistant L^* -grey steps; PS operator: *rgb/cmy0/w/000n*



AE091-1, picture A4Wdd: Element D: Landolt-rings W-N; PS operator: *rgb/cmy0/w/000n*



AE091-3, picture A5Wdd: Element E: Line raster under 45° (or 135°); PS-operator: *rgb/cmy0/w/000n*



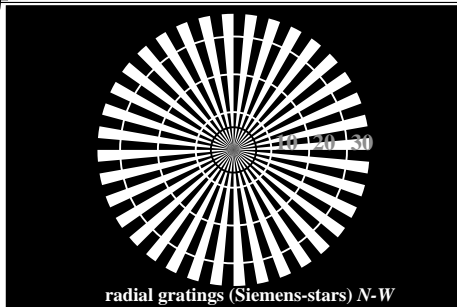
AE091-5, picture A6Wdd: Element F: Line raster under 90° (or 0°); PS-operator: *rgb/cmy0/w/000n*

input: *rgb/cmy0/000n/w set...*
output: *->rgb_{dd} setrgbcolor*

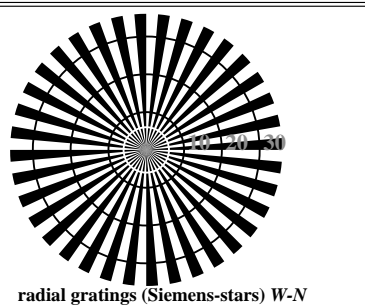


see similar files: <http://farbe.li.tu-berlin.de/AE09/AE09F0P0.PDF> / .PS; 3D-linearization, page 3/8
technical information: <http://farbe.li.tu-berlin.de/> or <http://farbe.li.tu-berlin.de/AE.HTM>

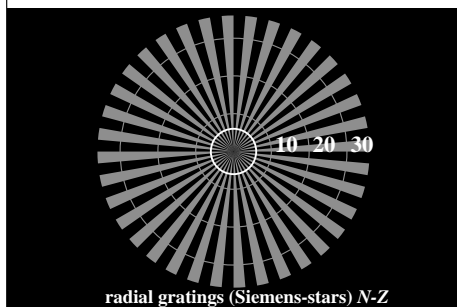
TUB Registration: 20190301-AE09/AE09L0FA.TXT /.PS
application for measurement or viewing of display and print output
TUB material: code=th4ta



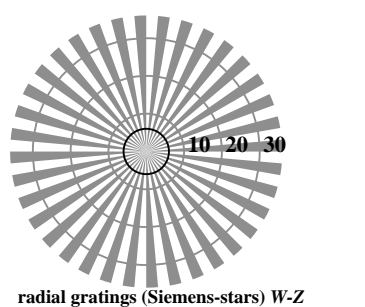
radial gratings (Siemens-stars) N-W



radial gratings (Siemens-stars) W-N

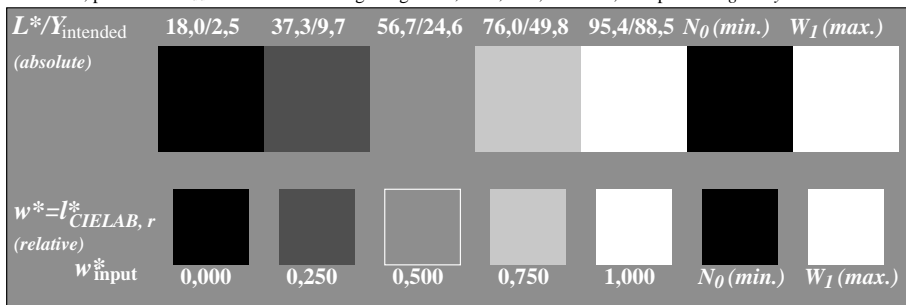


radial gratings (Siemens-stars) N-Z

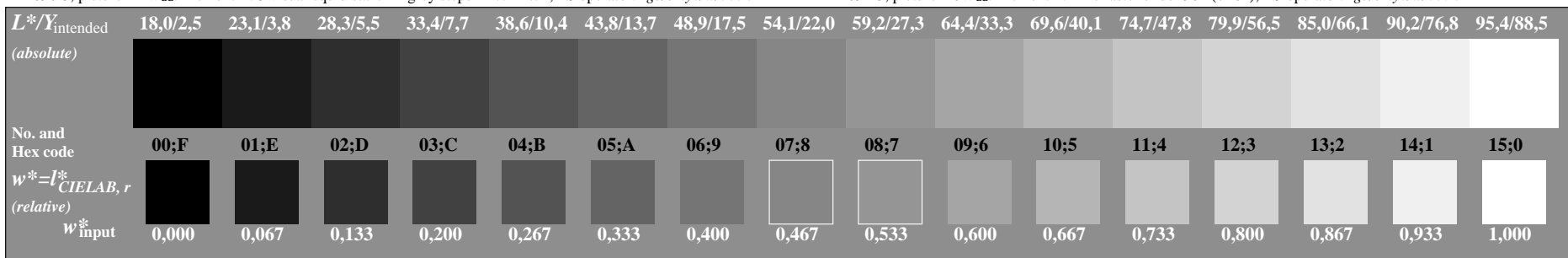


radial gratings (Siemens-stars) W-Z

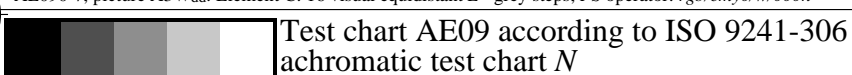
AE090-3, picture A1Wdd: Element A: radial gratings N-W, W-N, N-Z, and W-Z; PS operator: *rgb/cmy0/w/000n*



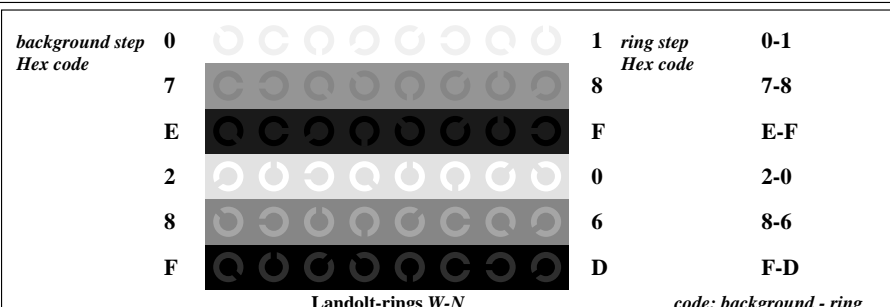
AE090-5, picture A2Wdd: Element B: 5 visual equidistant L^* -grey steps + N_0 + W_1 ; PS operator: *rgb/cmy0/w/000n*



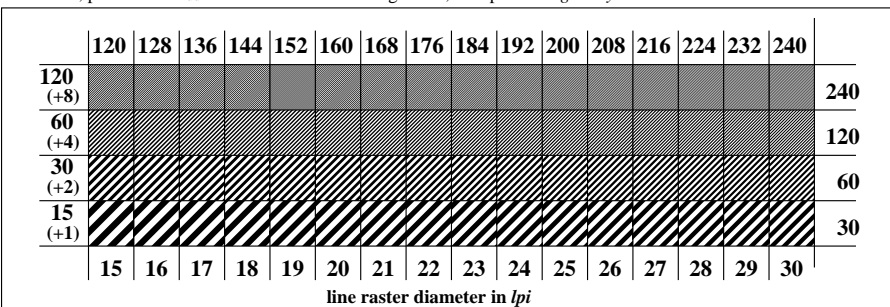
AE090-7, picture A3Wdd: Element C: 16 visual equidistant L^* -grey steps; PS operator: *rgb/cmy0/w/000n*



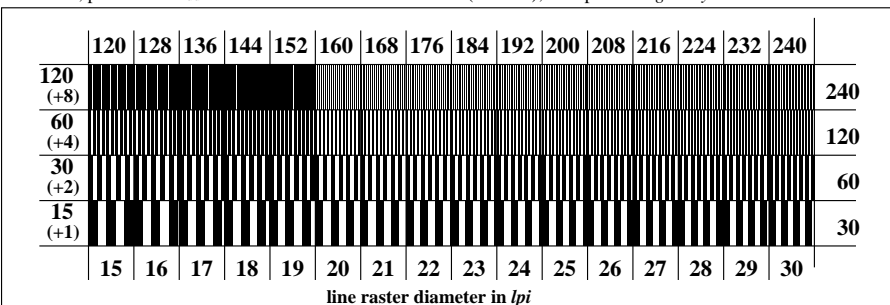
Test chart AE09 according to ISO 9241-306
achromatic test chart N



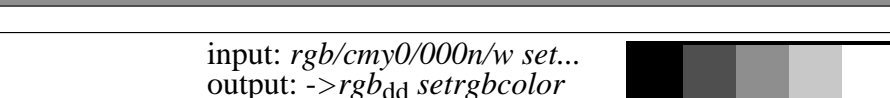
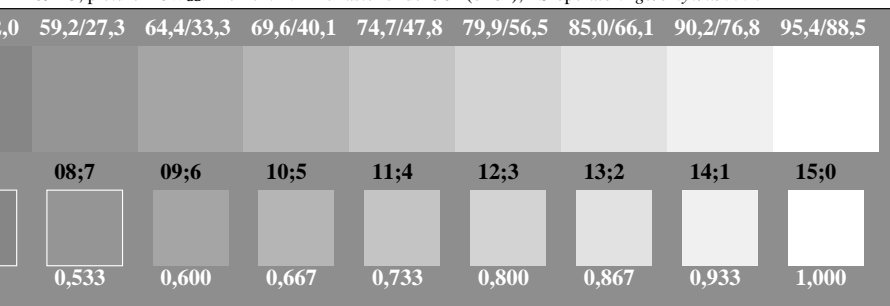
AE091-1, picture A4Wdd: Element D: Landolt-rings W-N; PS operator: *rgb/cmy0/w/000n*



AE091-3, picture A5Wdd: Element E: Line raster under 45° (or 135°); PS operator: *rgb/cmy0/w/000n*



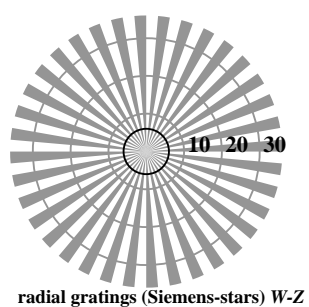
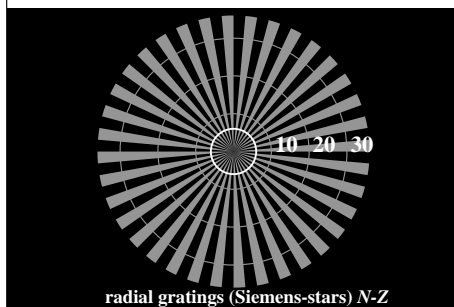
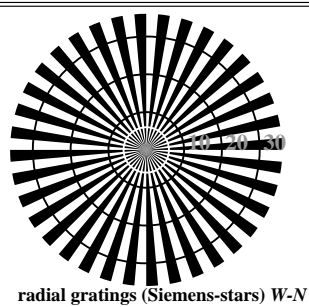
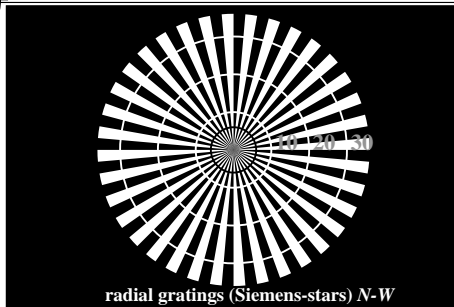
AE091-5, picture A6Wdd: Element F: Line raster under 90° (or 0°); PS operator: *rgb/cmy0/w/000n*



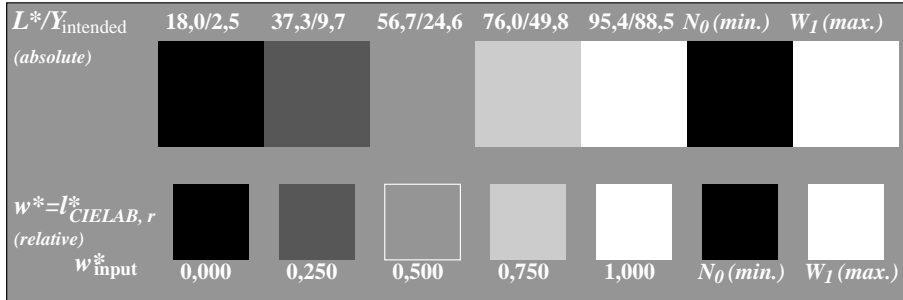
input: *rgb/cmy0/000n/w set...*
output: *->rgbdd setrgbcolor*

see similar files: <http://farbe.li.tu-berlin.de/AE09/AE09F0P0.PDF> / .PS; 3D-linearization, page 4/8
technical information: <http://farbe.li.tu-berlin.de/> or <http://farbe.li.tu-berlin.de/AE.HTM>

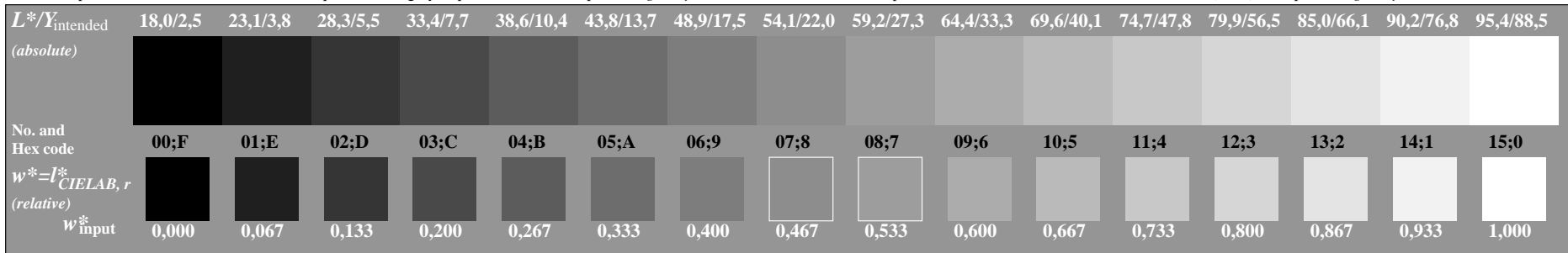
TUB Registration: 20190301-AE09/AE09L0FA.TXT /.PS
application for measurement or viewing of display and print output
TUB material: code=th4ta



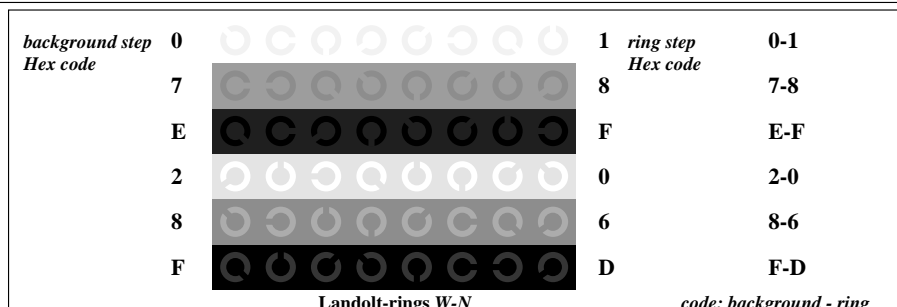
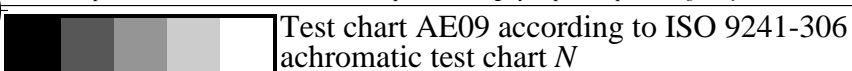
AE090-3, picture A1Wdd: Element A: radial gratings N-W, W-N, N-Z, and W-Z; PS operator: *rgb/cmy0/w/000n*



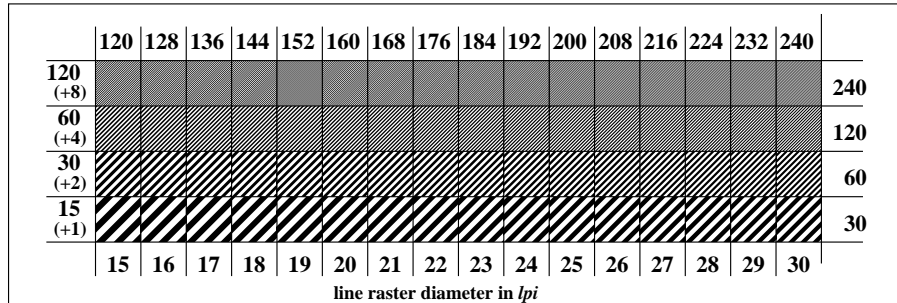
AE090-5, picture A2Wdd: Element B: 5 visual equidistant L^* -grey steps + N_0 + W_1 ; PS operator: *rgb/cmy0/w/000n*



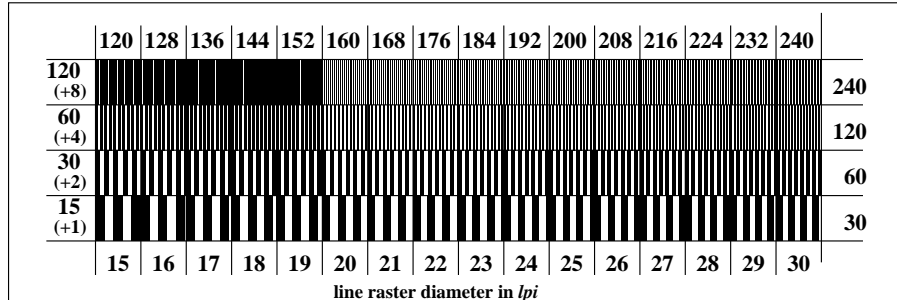
AE090-7, picture A3Wdd: Element C: 16 visual equidistant L^* -grey steps; PS operator: *rgb/cmy0/w/000n*



AE091-1, picture A4Wdd: Element D: Landolt-rings W-N; PS operator: *rgb/cmy0/w/000n*



AE091-3, picture A5Wdd: Element E: Line raster under 45° (or 135°); PS-operator: *rgb/cmy0/w/000n*

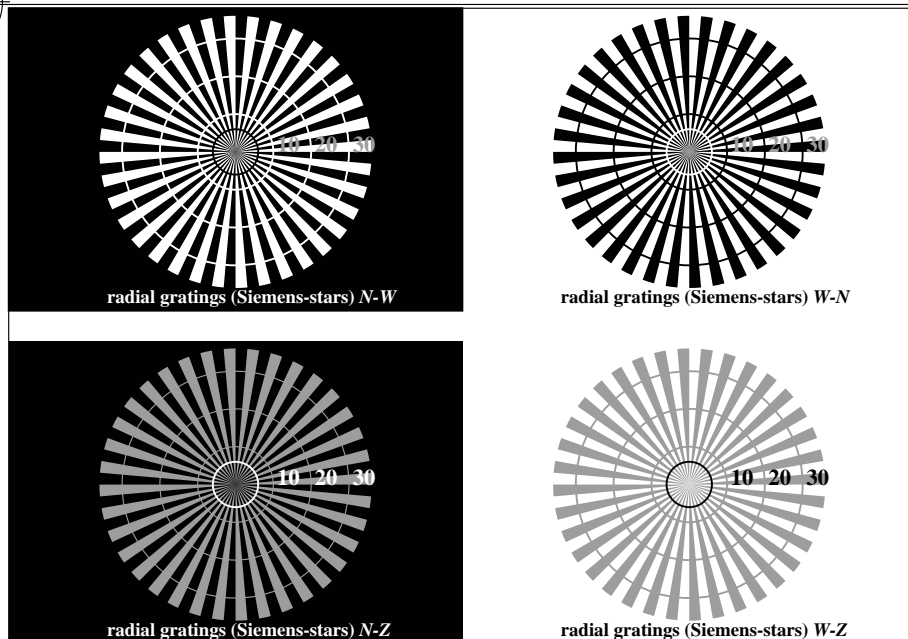


AE091-5, picture A6Wdd: Element F: Line raster under 90° (or 0°); PS-operator: *rgb/cmy0/w/000n*

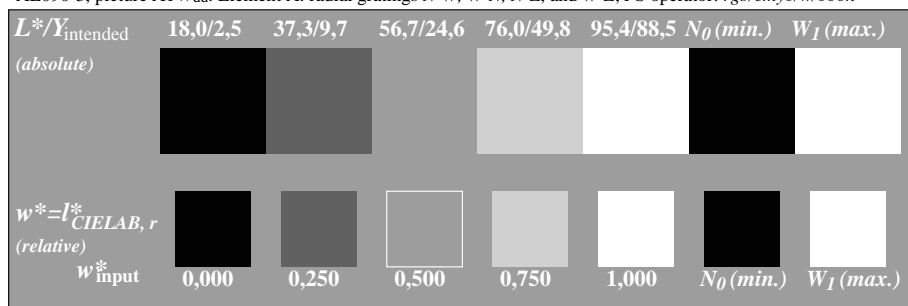
input: *rgb/cmy0/000n/w set...*
output: *->rgb_{dd} setrgbcolor*

see similar files: <http://farbe.li.tu-berlin.de/AE09/AE09F0P0.PDF> / .PS; 3D-linearization, page 5/8
technical information: <http://farbe.li.tu-berlin.de/> or <http://farbe.li.tu-berlin.de/AE.HTM>

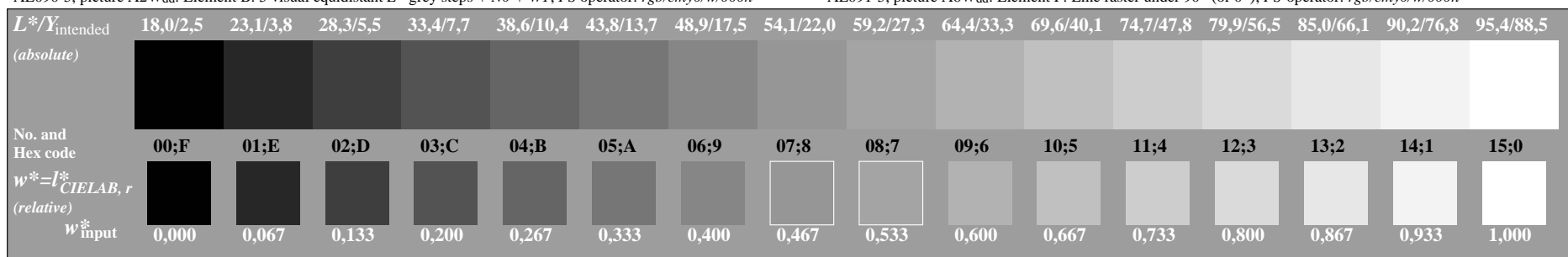
TUB Registration: 20190301-AE09/AE09L0FA.TXT /.PS
application for measurement or viewing of display and print output
TUB material: code=th4ta



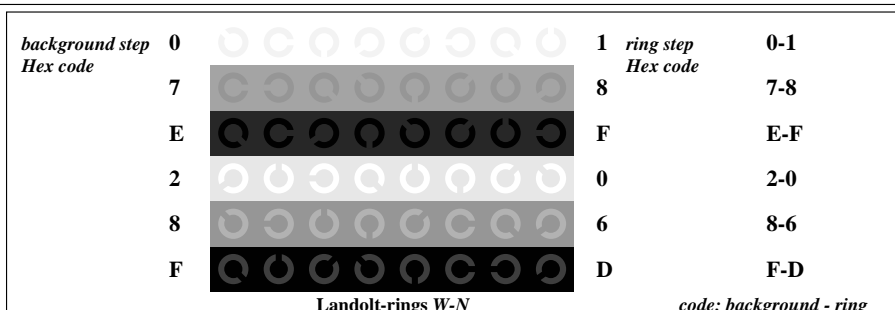
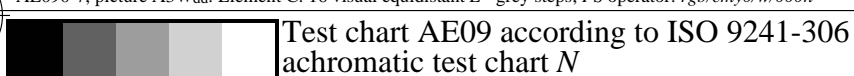
AE090-3, picture A1Wdd: Element A: radial gratings N-W, W-N, N-Z, and W-Z; PS operator: *rgb/cmy0/w/000n*



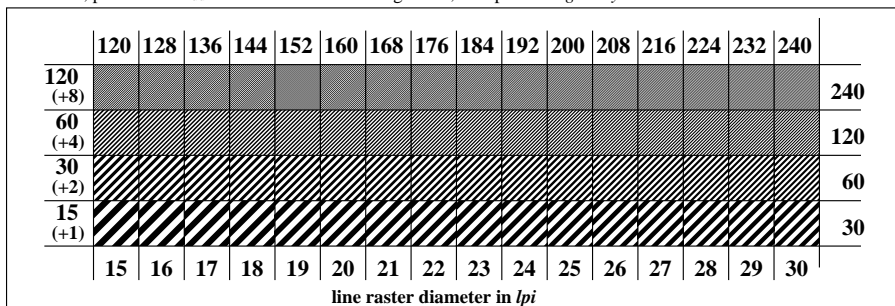
AE090-5, picture A2Wdd: Element B: 5 visual equidistant L^* -grey steps + N_0 + W_1 ; PS operator: *rgb/cmy0/w/000n*



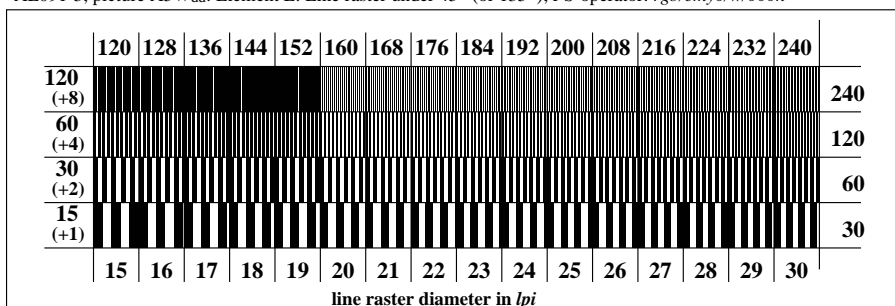
AE090-7, picture A3Wdd: Element C: 16 visual equidistant L^* -grey steps; PS operator: *rgb/cmy0/w/000n*



AE091-1, picture A4Wdd: Element D: Landolt-rings W-N; PS operator: *rgb/cmy0/w/000n*



AE091-3, picture A5Wdd: Element E: Line raster under 45° (or 135°); PS-operator: *rgb/cmy0/w/000n*



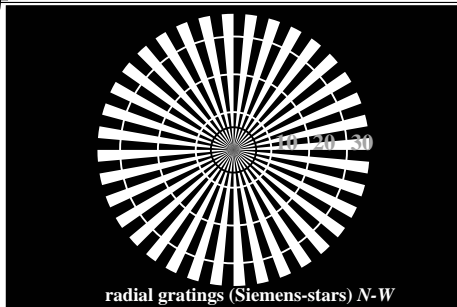
AE091-5, picture A6Wdd: Element F: Line raster under 90° (or 0°); PS-operator: *rgb/cmy0/w/000n*

input: *rgb/cmy0/000n/w set...*
output: *->rgb_{dd} setrgbcolor*

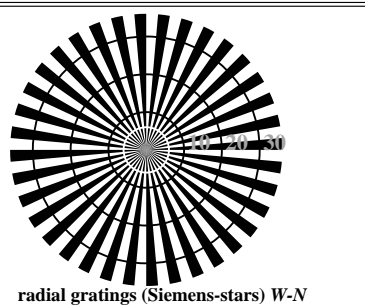


see similar files: <http://farbe.li.tu-berlin.de/AE09/AE09F0P0.PDF> / .PS; 3D-linearization, page 6/8
technical information: <http://farbe.li.tu-berlin.de/> or <http://farbe.li.tu-berlin.de/AE.HTM>

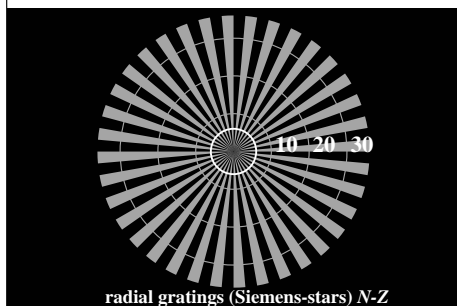
TUB Registration: 20190301-AE09/AE09L0FA.TXT /.PS
application for measurement or viewing of display and print output
TUB material: code=th4ta



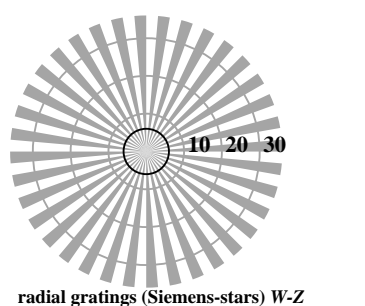
radial gratings (Siemens-stars) N-W



radial gratings (Siemens-stars) W-N

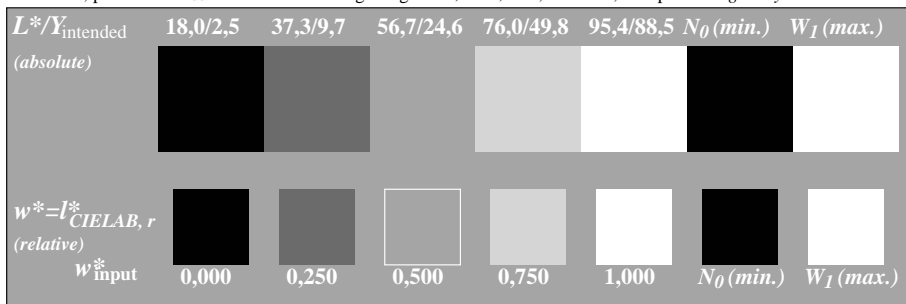


radial gratings (Siemens-stars) N-Z

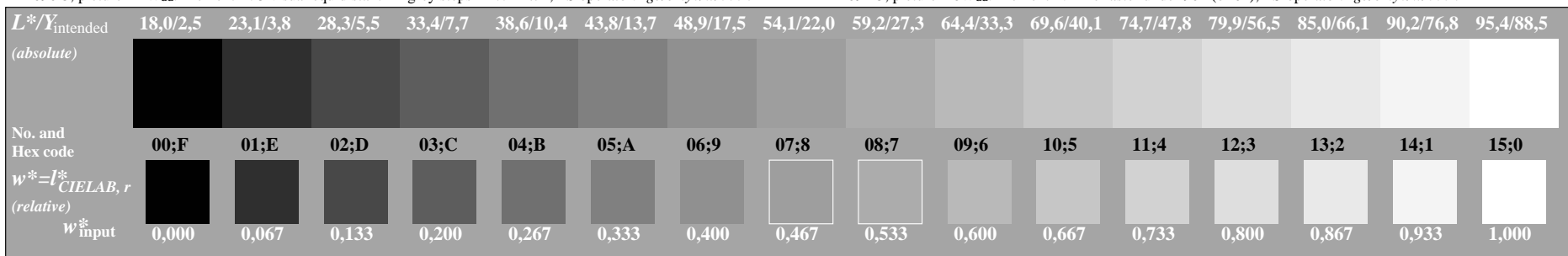


radial gratings (Siemens-stars) W-Z

AE090-3, picture A1Wdd: Element A: radial gratings N-W, W-N, N-Z, and W-Z; PS operator: *rgb/cmy0/w/000n*



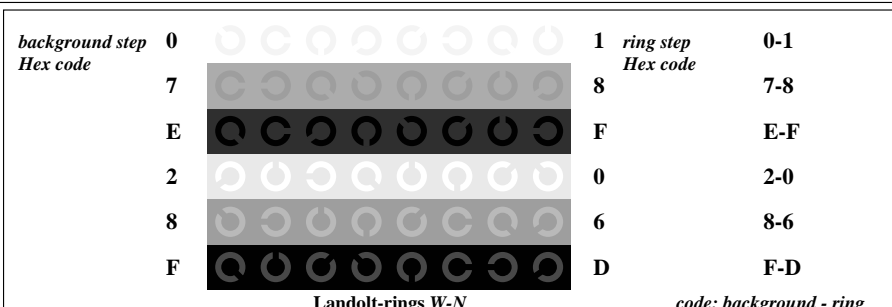
AE090-5, picture A2Wdd: Element B: 5 visual equidistant L^* -grey steps + N_0 + W_1 ; PS operator: *rgb/cmy0/w/000n*



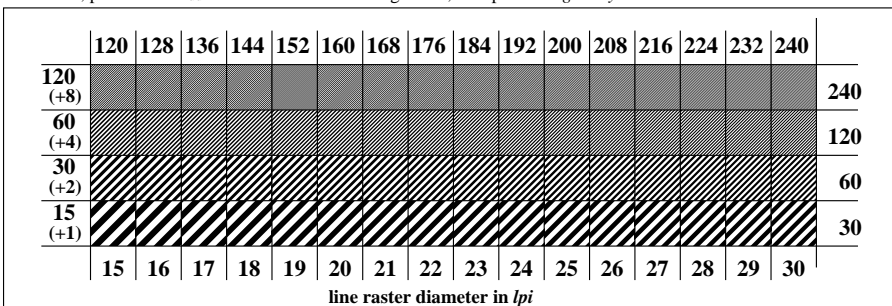
AE090-7, picture A3Wdd: Element C: 16 visual equidistant L^* -grey steps; PS operator: *rgb/cmy0/w/000n*



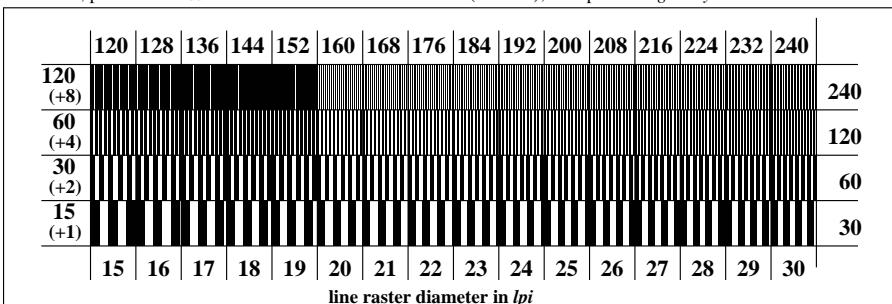
Test chart AE09 according to ISO 9241-306
achromatic test chart N



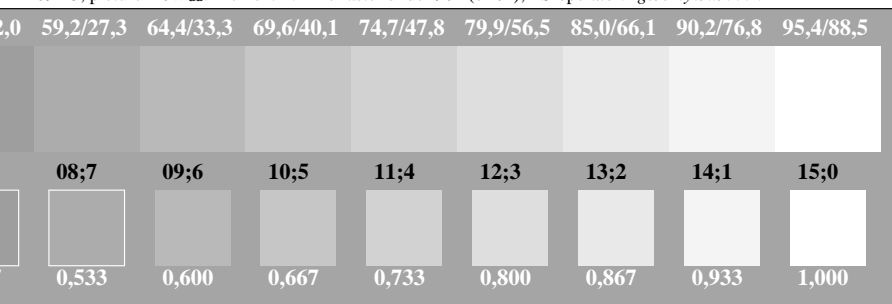
AE091-1, picture A4Wdd: Element D: Landolt-rings W-N; PS operator: *rgb/cmy0/w/000n*



AE091-3, picture A5Wdd: Element E: Line raster under 45° (or 135°); PS-operator: *rgb/cmy0/w/000n*



AE091-5, picture A6Wdd: Element F: Line raster under 90° (or 0°); PS-operator: *rgb/cmy0/w/000n*

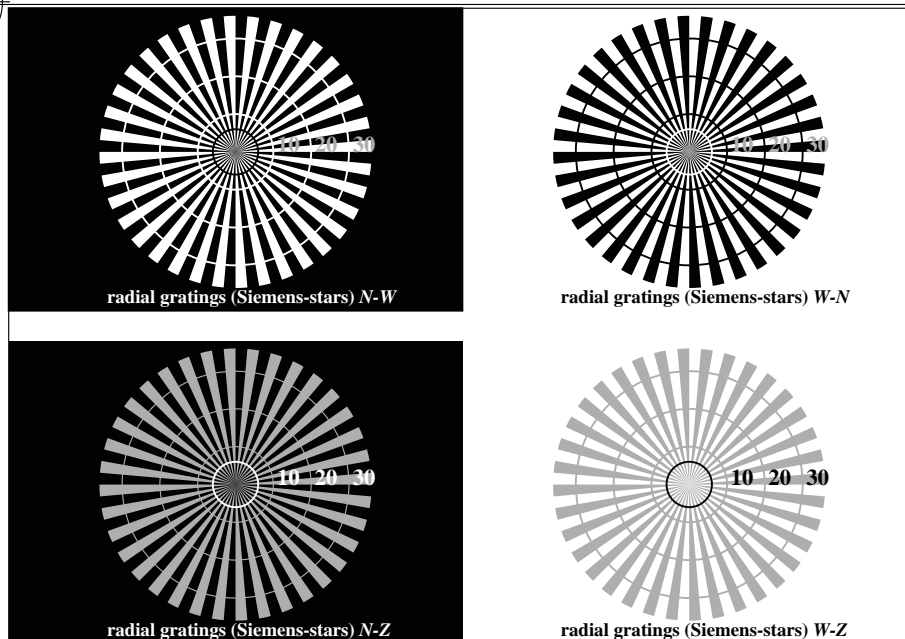


input: *rgb/cmy0/000n/w set...*
output: *->rgb_{dd} setrgbcolor*

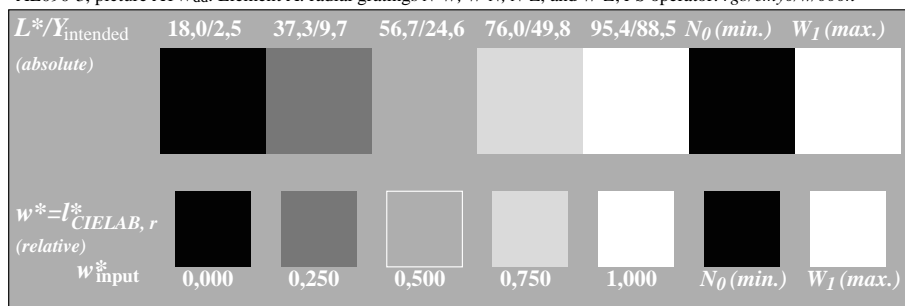


see similar files: <http://farbe.li.tu-berlin.de/AE09/AE09F0P0.PDF> / .PS; 3D-linearization, page 7/8
technical information: <http://farbe.li.tu-berlin.de/> or <http://farbe.li.tu-berlin.de/AE.HTM>

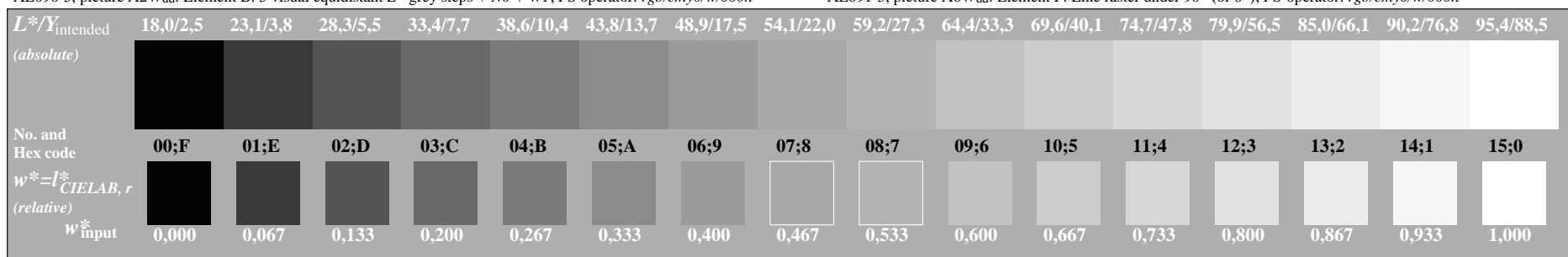
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F: 3D-linearization AE09/AE09LF0P0.PDF / .PS in file (F)



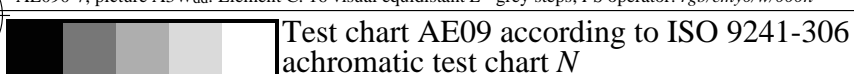
AE090-3, picture A1Wdd: Element A: radial gratings N-W, W-N, N-Z, and W-Z; PS operator: *rgb/cmy0/w/000n*



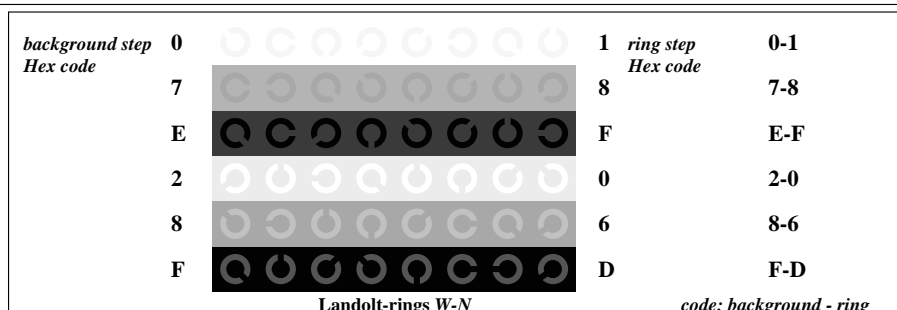
AE090-5, picture A2Wdd: Element B: 5 visual equidistant L^* -grey steps + N_0 + W_1 ; PS operator: *rgb/cmy0/w/000n*



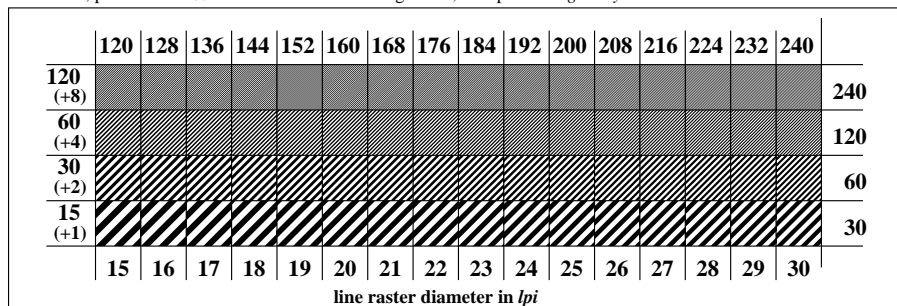
AE090-7, picture A3Wdd: Element C: 16 visual equidistant L^* -grey steps; PS operator: *rgb/cmy0/w/000n*



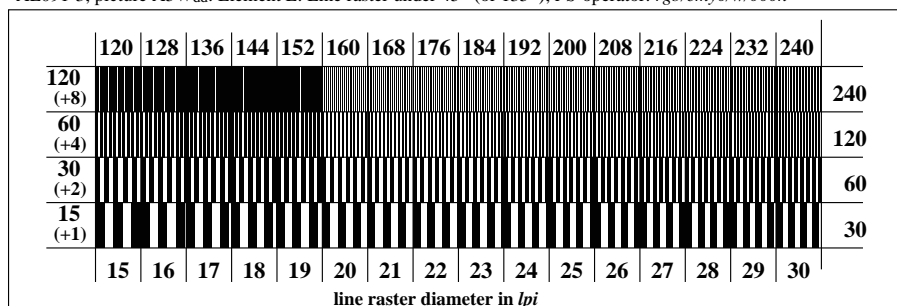
Test chart AE09 according to ISO 9241-306
achromatic test chart N



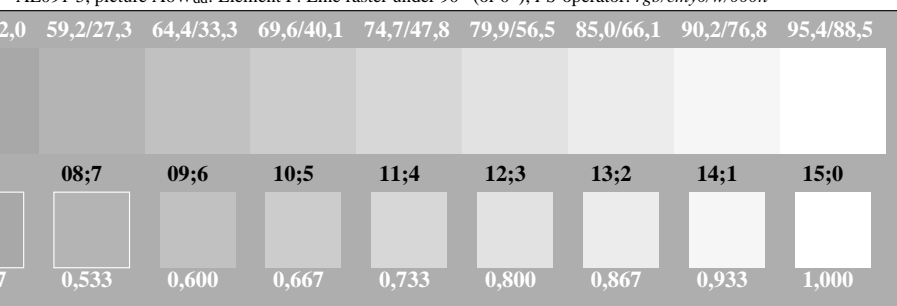
AE091-1, picture A4Wdd: Element D: Landolt-rings W-N; PS operator: *rgb/cmy0/w/000n*



AE091-3, picture A5Wdd: Element E: Line raster under 45° (or 135°); PS-operator: *rgb/cmy0/w/000n*



AE091-5, picture A6Wdd: Element F: Line raster under 90° (or 0°); PS-operator: *rgb/cmy0/w/000n*



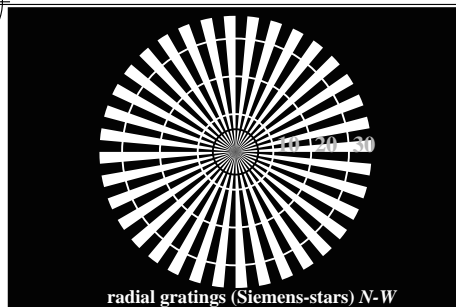
input: *rgb/cmy0/000n/w set...*
output: *->rgb_{dd} setrgbcolor*

TUB Registration: 20190301-AE09/AE09L0FA.TXT / .PS
application for measurement or viewing of display and print output
TUB material: code=th4ta

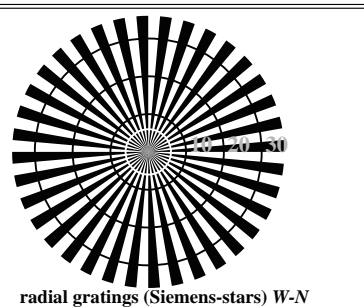
see similar files: <http://farbe.li.tu-berlin.de/AE09/AE09F0P0.PDF> / .PS; 3D-linearization, page 8/8
technical information: <http://farbe.li.tu-berlin.de/> or <http://farbe.li.tu-berlin.de/AE.HTM>



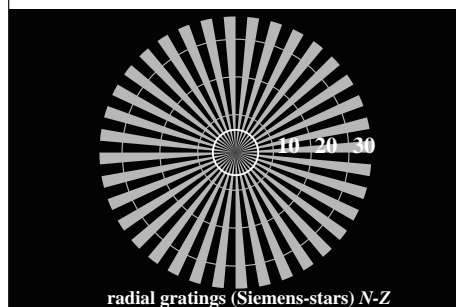
<http://farbe.li.tu-berlin.de/AE09/AE09F0P0.PDF> / .PS; 3D-linearization, page 8/8
F: 3D-linearization AE09/AE09LF0P0.PDF / .PS in file (F)



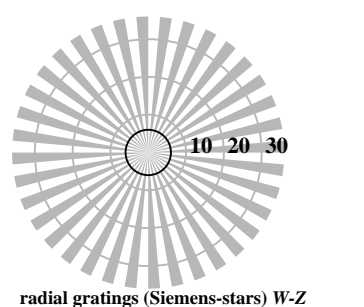
radial gratings (Siemens-stars) N-W



radial gratings (Siemens-stars) W-N

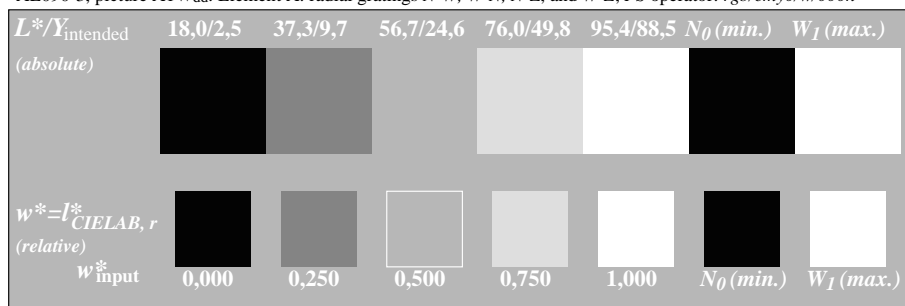


radial gratings (Siemens-stars) N-Z

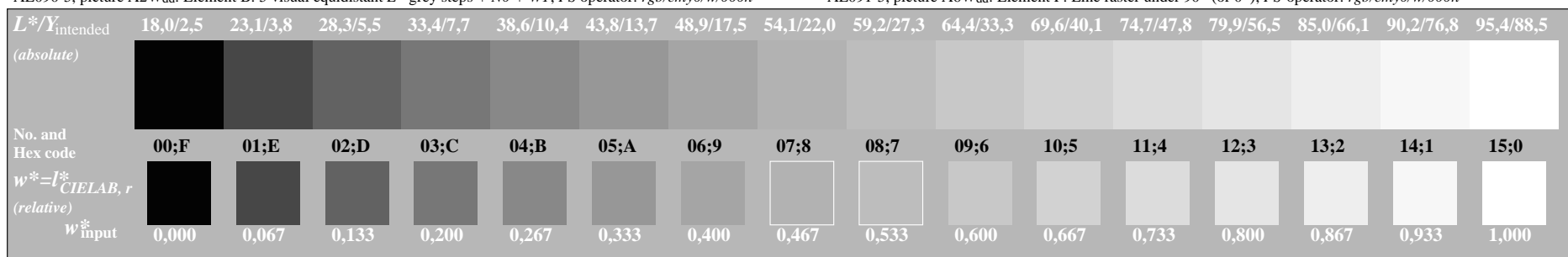


radial gratings (Siemens-stars) W-Z

AE090-3, picture A1Wdd: Element A: radial gratings N-W, W-N, N-Z, and W-Z; PS operator: *rgb/cmy0/w/000n*



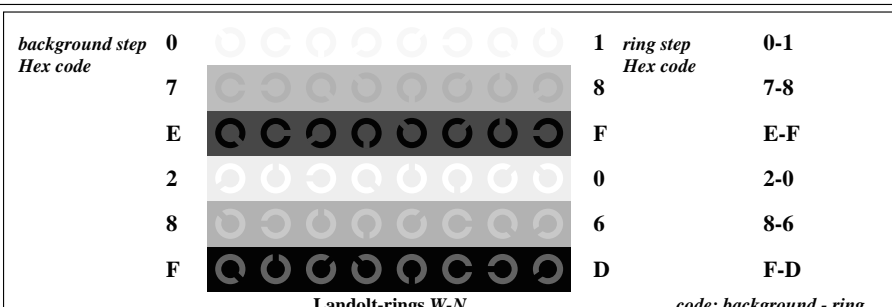
AE090-5, picture A2Wdd: Element B: 5 visual equidistant L^* -grey steps + N_0 + W_1 ; PS operator: *rgb/cmy0/w/000n*



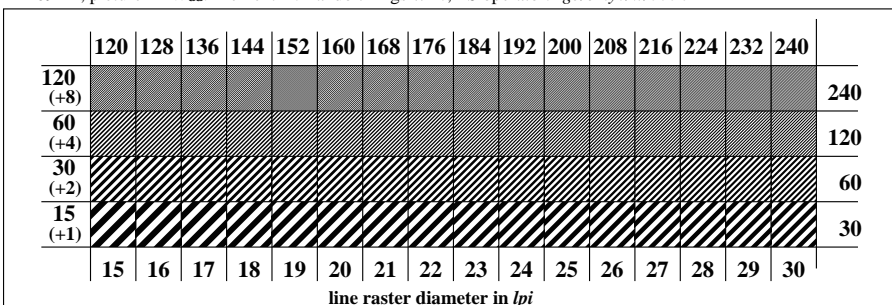
AE090-7, picture A3Wdd: Element C: 16 visual equidistant L^* -grey steps; PS operator: *rgb/cmy0/w/000n*



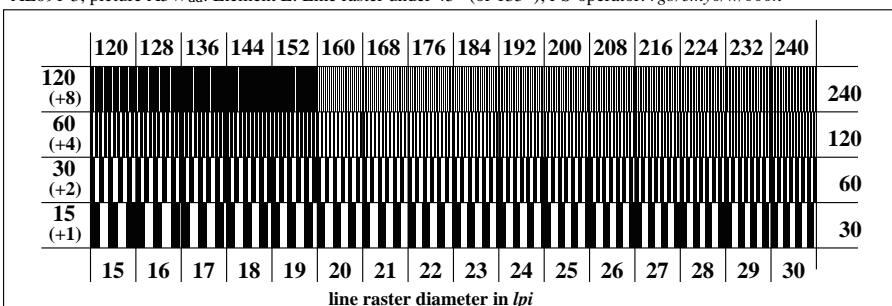
Test chart AE09 according to ISO 9241-306
achromatic test chart N



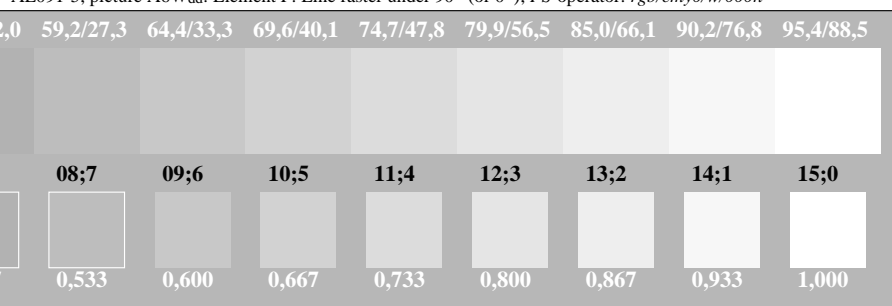
AE091-1, picture A4Wdd: Element D: Landolt-rings W-N; PS operator: *rgb/cmy0/w/000n*



AE091-3, picture A5Wdd: Element E: Line raster under 45° (or 135°); PS-operator: *rgb/cmy0/w/000n*



AE091-5, picture A6Wdd: Element F: Line raster under 90° (or 0°); PS-operator: *rgb/cmy0/w/000n*



input: *rgb/cmy0/000n/w set...*
output: *->rgb_{dd} setrgbcolor*



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