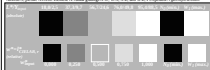
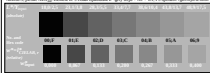


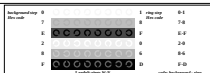
AED60.1, pattern A (0°), Strehmer D: radial gratings for 0.5, 0.25 and 0.125 P/space: 0.01mm/0.005



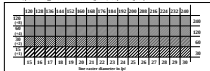
AED60.1, pattern A (0°), Strehmer D: visual equivalent 18 grey steps, $\Delta E^* = 0.1$, P/space: 0.01mm/0.005



AED60.1, pattern A (0°), Strehmer C: visual equivalent 18 grey steps, P/space: 0.01mm/0.005



AED60.1, pattern A (0°), Strehmer D: radial gratings for 0.5, 0.25 and 0.125 P/space: 0.01mm/0.005



AED60.1, pattern A (0°), Strehmer D: Line waves under 0.01mm/0.005 P/space: 0.01mm/0.005



AED60.1, pattern A (0°), Strehmer D: Line waves under 0.01mm/0.005 P/space: 0.01mm/0.005