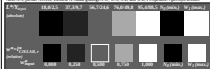
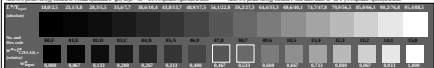


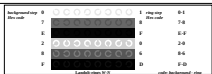
AED70.4, pattern AED70.4, Dinmore A: radial gratings for 12.8, 16, 20 and 25 LPI, gamma $g_p=1,428$, $C_{YP12}=C_{YN4}$



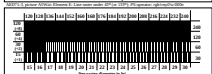
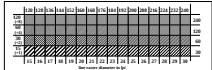
AED70.4, pattern AED70.4, Dinmore B: visual equivalent L*a*b* gray steps $\Delta E^* = 0.1$, P0, gamma $g_p=1,428$



AED70.7, pattern AED70.7, Dinmore C: 16 visual equivalent L*a*b* gray steps, P0, gamma $g_p=1,428$



AED70.1, pattern AED70.1, Dinmore D: radial rings for 12.8, 16, 20 and 25 LPI, gamma $g_p=1,428$



AED70.1, pattern AED70.1, Dinmore F: Line codes under 50 LPI for 12.8, P0, gamma $g_p=1,428$