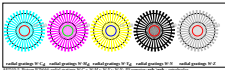




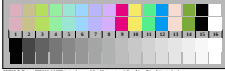
AED10-1N, Pattern B2766d: 16 sequential steps: $W, C_{10}, W, M_d, W, Y_d, W, N$; PH operator: rgb, γ_{p10} , compressor



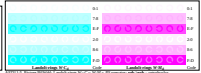
AED10-1N, Pattern B2766d: Group and Lambda steps: W, C_{10}, M_d, Y_d, N ; PH operator: rgb, γ_{p10} , compressor



AED10-1N, Pattern B2766d: radial gratings: $W, C_{10}, W, M_d, W, Y_d, W, N$; PH operator: rgb, γ_{p10} , compressor



AED10-1N, Pattern B2766d: 16 CIE test colours and 2 + 10 grey steps: rgb, γ_{p10} , compressor



AED10-1N, Pattern B2766d: Lambda steps: W, C_{10}, W, M_d ; PH operator: rgb, γ_{p10} , compressor



AED10-1N, Pattern B2766d: Lambda steps: W, Y_d, W, N ; PH operator: rgb, γ_{p10} , compressor