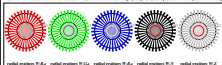




AECM-1N, Plate 01: Flower motif, 10 CIE test colours and 16 grey steps (2⁵) P0 operators: $\text{cyl}, \text{cyl}_2, \text{cyl}_3, \text{cyl}_4, \text{cyl}_5, \text{cyl}_6, \text{cyl}_7, \text{cyl}_8, \text{cyl}_9, \text{cyl}_{10}, \text{cyl}_{11}, \text{cyl}_{12}, \text{cyl}_{13}, \text{cyl}_{14}, \text{cyl}_{15}, \text{cyl}_{16}$



AECM-1N, Plate 02: radial gratings: $W:R_G, W:G_G, W:B_G, W:N, W:Z$ P0 operators: $\text{cyl}, \text{cyl}_2, \text{cyl}_3, \text{cyl}_4, \text{cyl}_5, \text{cyl}_6, \text{cyl}_7, \text{cyl}_8, \text{cyl}_9, \text{cyl}_{10}, \text{cyl}_{11}, \text{cyl}_{12}, \text{cyl}_{13}, \text{cyl}_{14}, \text{cyl}_{15}, \text{cyl}_{16}$



AECM-1N, Plate 03: 16 CIE test colours and 16 grey steps (2⁵) P0 operators: $\text{cyl}, \text{cyl}_2, \text{cyl}_3, \text{cyl}_4, \text{cyl}_5, \text{cyl}_6, \text{cyl}_7, \text{cyl}_8, \text{cyl}_9, \text{cyl}_{10}, \text{cyl}_{11}, \text{cyl}_{12}, \text{cyl}_{13}, \text{cyl}_{14}, \text{cyl}_{15}, \text{cyl}_{16}$



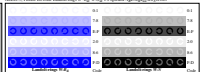
AECM-1N, Plate 04: 16 CIE test colours and 16 grey steps (2⁵) P0 operators: $\text{cyl}, \text{cyl}_2, \text{cyl}_3, \text{cyl}_4, \text{cyl}_5, \text{cyl}_6, \text{cyl}_7, \text{cyl}_8, \text{cyl}_9, \text{cyl}_{10}, \text{cyl}_{11}, \text{cyl}_{12}, \text{cyl}_{13}, \text{cyl}_{14}, \text{cyl}_{15}, \text{cyl}_{16}$



AECM-1N, Plate 05: 16 CIE test colours and 16 grey steps (2⁵) P0 operators: $\text{cyl}, \text{cyl}_2, \text{cyl}_3, \text{cyl}_4, \text{cyl}_5, \text{cyl}_6, \text{cyl}_7, \text{cyl}_8, \text{cyl}_9, \text{cyl}_{10}, \text{cyl}_{11}, \text{cyl}_{12}, \text{cyl}_{13}, \text{cyl}_{14}, \text{cyl}_{15}, \text{cyl}_{16}$



AECM-1N, Plate 06: 16 CIE test colours and 16 grey steps (2⁵) P0 operators: $\text{cyl}, \text{cyl}_2, \text{cyl}_3, \text{cyl}_4, \text{cyl}_5, \text{cyl}_6, \text{cyl}_7, \text{cyl}_8, \text{cyl}_9, \text{cyl}_{10}, \text{cyl}_{11}, \text{cyl}_{12}, \text{cyl}_{13}, \text{cyl}_{14}, \text{cyl}_{15}, \text{cyl}_{16}$



AECM-1N, Plate 07: 16 CIE test colours and 16 grey steps (2⁵) P0 operators: $\text{cyl}, \text{cyl}_2, \text{cyl}_3, \text{cyl}_4, \text{cyl}_5, \text{cyl}_6, \text{cyl}_7, \text{cyl}_8, \text{cyl}_9, \text{cyl}_{10}, \text{cyl}_{11}, \text{cyl}_{12}, \text{cyl}_{13}, \text{cyl}_{14}, \text{cyl}_{15}, \text{cyl}_{16}$