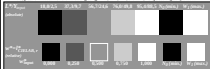


AED70-6, pattern A1000, Dinmore D: Circular gratings for 0.5, 0.7, 0.9 and 1.0 cycles/degree (spatial frequencies)



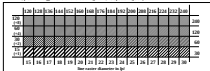
AED70-6, pattern A1000, Dinmore D: Visual equivalent L*a*b* steps (D50 illuminant, 2 degree observer)



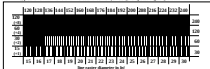
AED70-7, pattern A1000, Dinmore C: Visual equivalent L*a*b* steps (D50 illuminant, 2 degree observer)



AED70-1, pattern A1000, Dinmore D: Circular gratings for 0.5, 0.7, 0.9 and 1.0 cycles/degree (spatial frequencies)



AED70-1, pattern A1000, Dinmore D: Line waves under 0.5 cycles/degree (spatial frequencies)



AED70-1, pattern A1000, Dinmore D: Line waves under 0.5 cycles/degree (spatial frequencies)