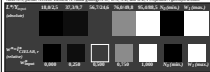


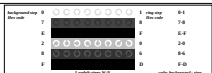
AED71-5N, pattern AED71-5N, Element A: radial gratings, 5 lines/mm, 5°, 30°, 60° and 90° FOV, gamma $g_p=2,105$, $C_{YP15}=C_{YN1}$



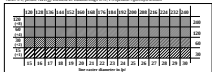
AED71-5N, pattern AED71-5N, Element B: visual equivalent L*a*b* gray steps, $g_p=2,105$, $C_{YP15}=C_{YN1}$



AED71-5N, pattern AED71-5N, Element C: 30 visual equivalent L*a*b* gray steps, $g_p=2,105$, $C_{YP15}=C_{YN1}$



AED71-5N, pattern AED71-5N, Element D: L*a*b* step, 0-9, FOV gamma $g_p=2,105$



AED71-5N, pattern AED71-5N, Element E: Line codes under 20° FOV, $g_p=2,105$, $C_{YP15}=C_{YN1}$



AED71-5N, pattern AED71-5N, Element F: Line codes under 30° FOV, $g_p=2,105$, $C_{YP15}=C_{YN1}$