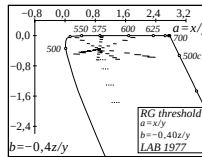
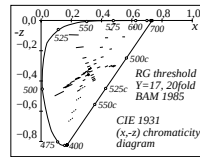


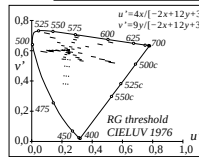
WE550-1, Colours in (x,y) chromaticity diagram



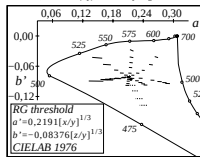
WE550-2, Colours in (a,b) chromaticity diagram



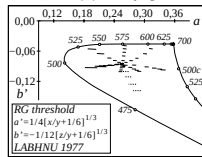
WE551-1, Colours in (x,z) chromaticity diagram



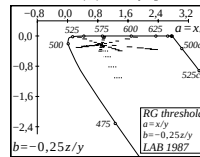
WE551-2, Colours in (u',v') chromaticity diagram



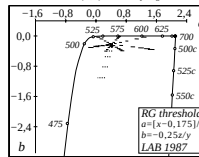
WE550-3, Colours in (a',b') colour diagram



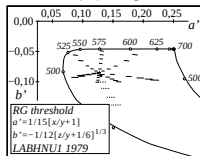
WE550-4, Colours in (a*,b*) colour diagram



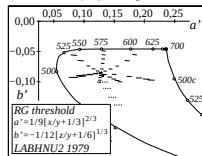
WE551-3, Colours in (a,b) chromaticity diagram



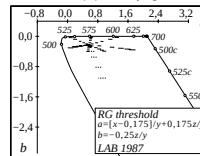
WE551-4, Colours in (a,b) chromaticity diagram



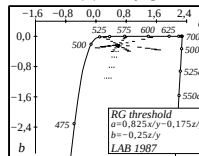
WE550-5, Colours in (a*,b*) colour diagram



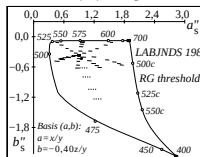
WE550-6, Colours in (a*,b*) colour diagram



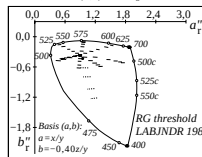
WE551-5, Colours in (a,b) chromaticity diagram



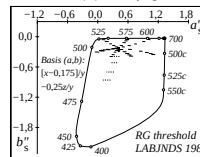
WE551-6, Colours in (a,b) chromaticity diagram



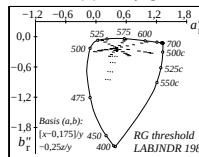
WE550-7, Colours in (a_s,b_s) colour diagram



WE550-8, Colours in (a_r,b_r) colour diagram



WE551-7, Colours in (a_s,b_s) colour diagram



WE551-8, Colours in (a_r,b_r) colour diagram

BAM-test chart no. WE55; Colour and chromaticity diagrams
RG thresholds (Richter); Ratios x/y and z/y limited to value 500
input: w* setgray
output: no change compared to input