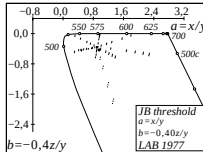
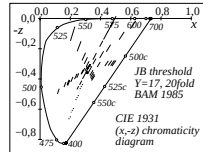


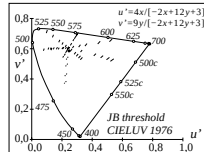
WE560-1. Colours in (x, y) chromaticity diagram



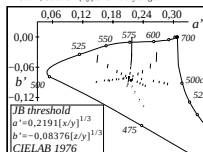
WE560-2. Colours in (x, y) chromaticity diagram



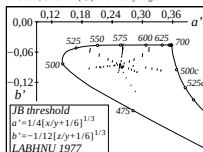
WE561-1. Colours in (x, z) chromaticity diagram



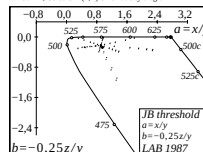
WE561-2. Colours in (u', v') chromaticity diagram



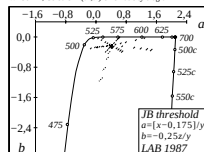
WE560-3. Colours in (a', b') colour diagram



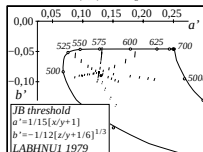
WE560-4. Colours in (a', b') colour diagram



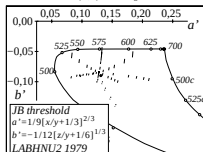
WE561-3. Colours in (a, b) chromaticity diagram



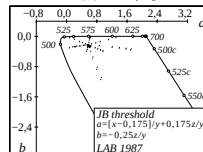
WE561-4. Colours in (a, b) chromaticity diagram



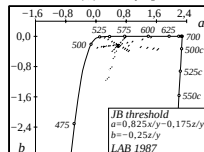
WE560-5. Colours in (a', b') colour diagram



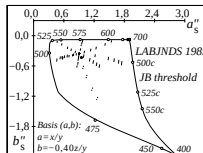
WE560-6. Colours in (a', b') colour diagram



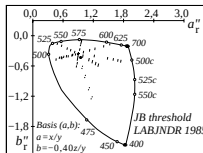
WE561-5. Colours in (a, b) chromaticity diagram



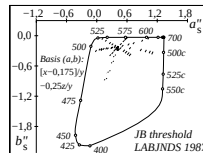
WE561-6. Colours in (a, b) chromaticity diagram



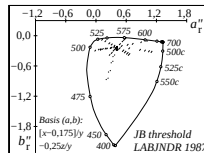
WE560-7. Colours in (a_s, b_s) colour diagram



WE560-8. Colours in (a_r, b_r) colour diagram



WE561-7. Colours in (a_s, b_s) colour diagram



WE561-8. Colours in (a_r, b_r) colour diagram

BAM-test chart no. WE56; Colour and chromaticity diagrams
JB thresholds (Richter); Ratios x/y and z/y limited to value 500

input: w* setgray
output: no change compared to input