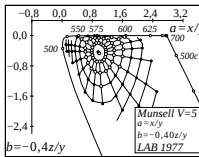
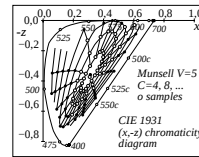


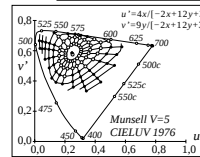
WE520-1. Colours in (x,y) chromaticity diagram



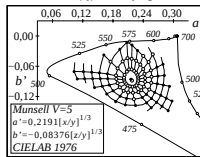
WE520-2. Colours in (a,b) chromaticity diagram



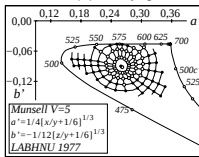
WE521-1. Colours in (x,-z) chromaticity diagram



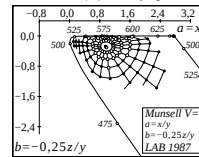
WE521-2. Colours in (u',v') chromaticity diagram



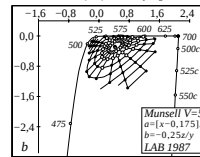
WE520-3. Colours in (a',b') colour diagram



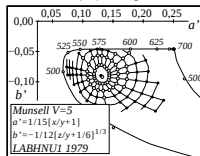
WE520-4. Colours in (a',b') colour diagram



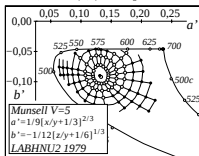
WE521-3. Colours in (a,b) chromaticity diagram



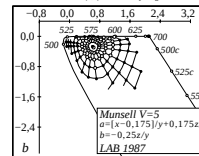
WE521-4. Colours in (a,b) chromaticity diagram



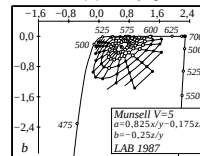
WE520-5. Colours in (a',b') colour diagram



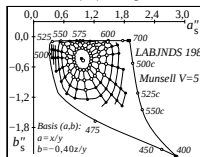
WE520-6. Colours in (a',b') colour diagram



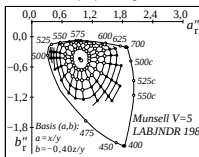
WE521-5. Colours in (a,b) chromaticity diagram



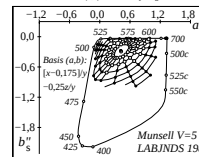
WE521-6. Colours in (a,b) chromaticity diagram



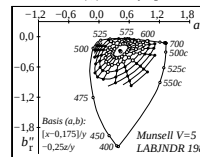
WE520-7. Colours in (a'',b'') colour diagram



WE520-8. Colours in (a'',b'') colour diagram



WE521-7. Colours in (a'',b'') colour diagram



WE521-8. Colours in (a'',b'') colour diagram

BAM-test chart no. WE52; Colour and chromaticity diagrams input: w* setgray
Munsell System, Value 5; Ratios x/y and z/y limited to value 500output: no change compared to input