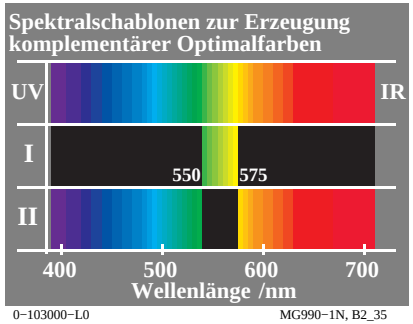
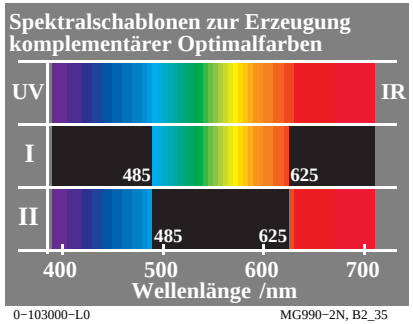
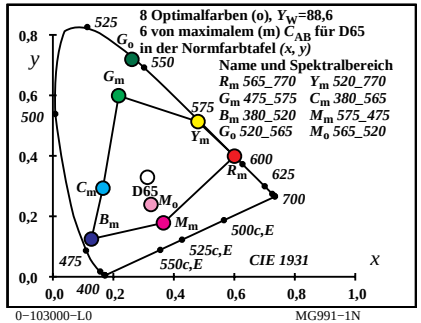


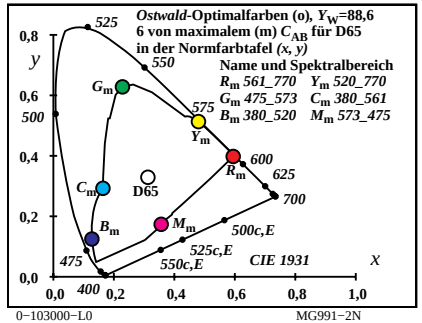
0−103000−L0 MG990−1N, B2_35



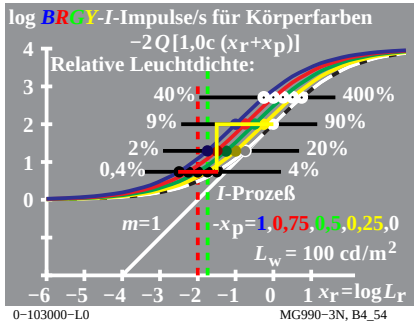
0−103000−L0 MG990−2N, B2_35



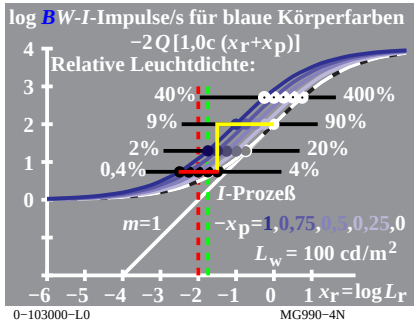
0−103000−L0 MG991−1N



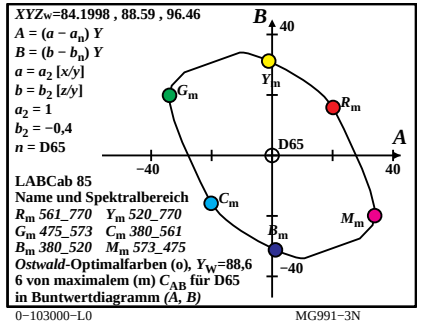
0−103000−L0 MG991−2N



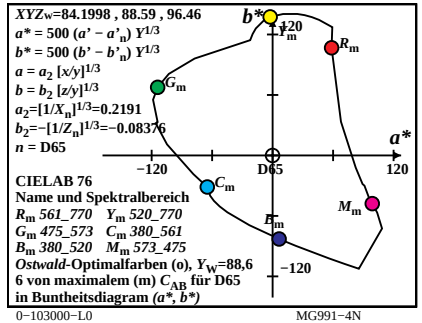
0−103000−L0 MG990−3N, B4_54



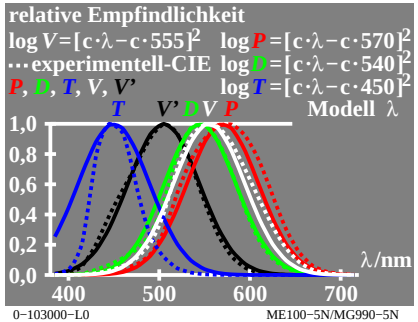
0−103000−L0 MG990−4N



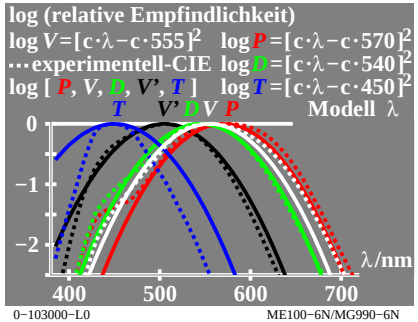
0−103000−L0 MG991−3N



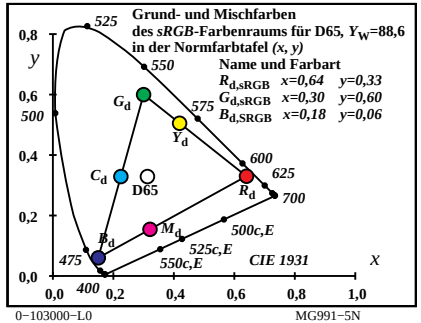
0−103000−L0 MG991−4N



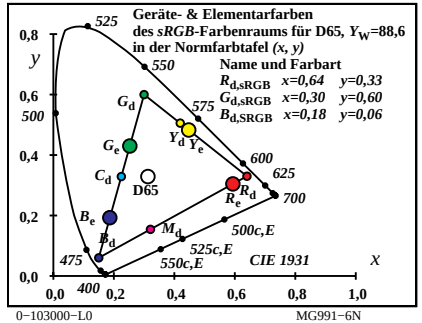
0−103000−L0 ME100−5N/MG990−5N



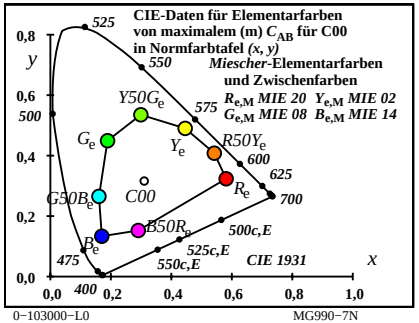
0−103000−L0 ME100−6N/MG990−6N



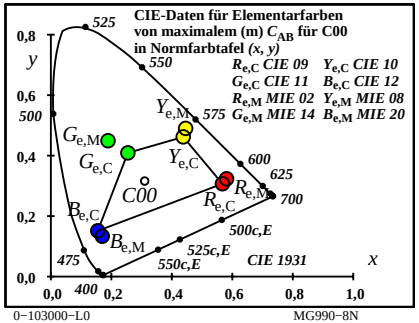
0−103000−L0 MG991−5N



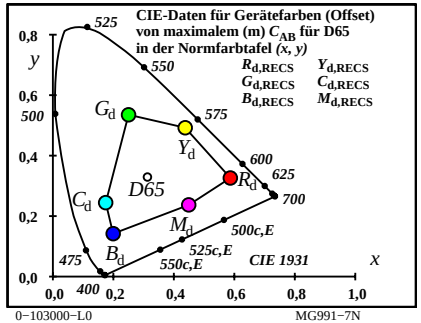
0−103000−L0 MG991−6N



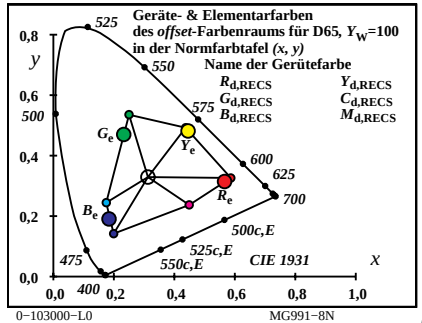
0−103000−L0 MG990−7N



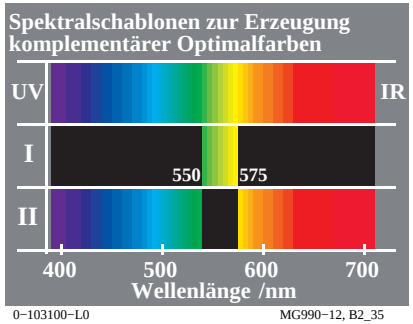
0−103000−L0 MG990−8N



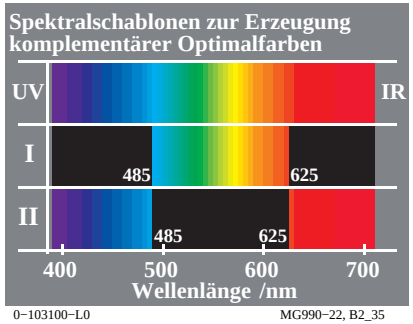
0−103000−L0 MG991−7N



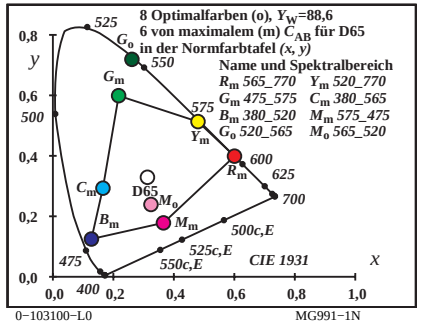
0−103000−L0 MG991−8N



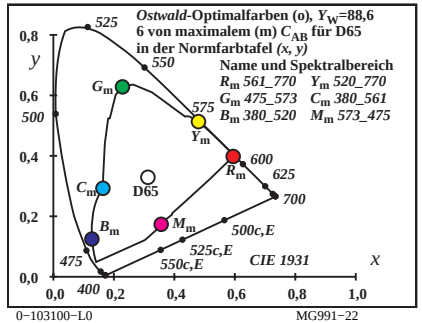
0−103100−L0 MG990−12, B2_35



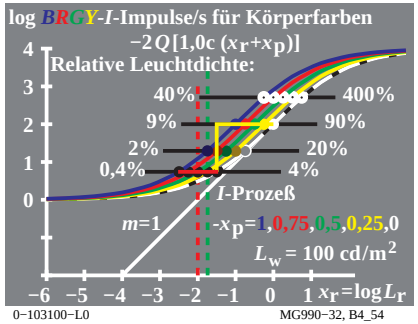
0−103100−L0 MG990−22, B2_35



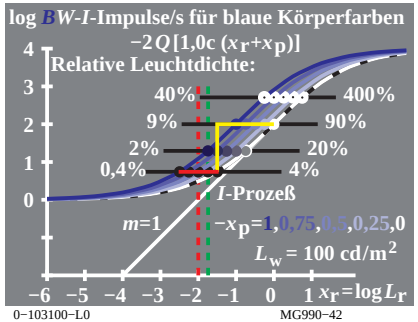
0−103100−L0 MG991−1N



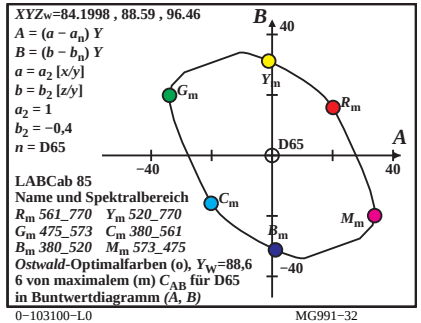
0−103100−L0 MG991−22



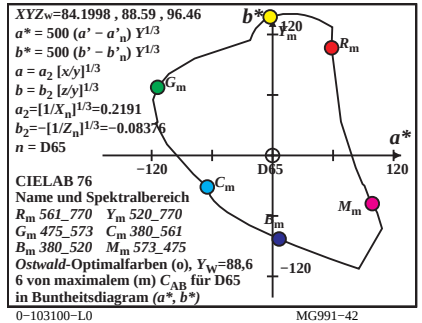
0−103100−L0 MG990−32, B4_54



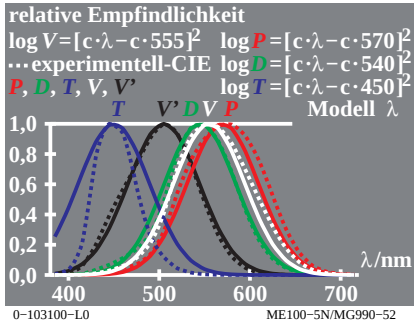
0−103100−L0 MG990−42



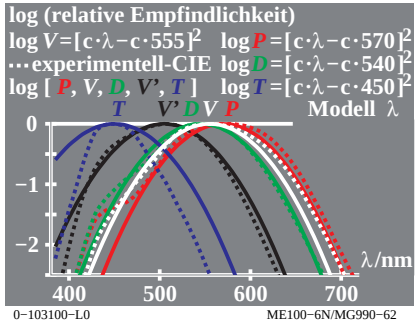
0−103100−L0 MG991−32



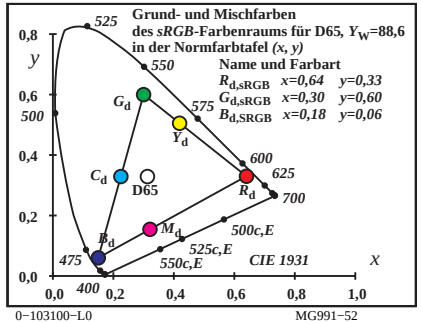
0−103100−L0 MG991−42



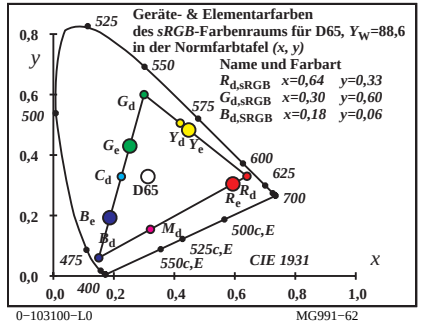
0−103100−L0 ME100−5N/MG990−52



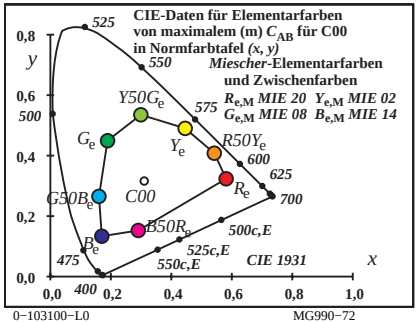
0−103100−L0 ME100−6N/MG990−62



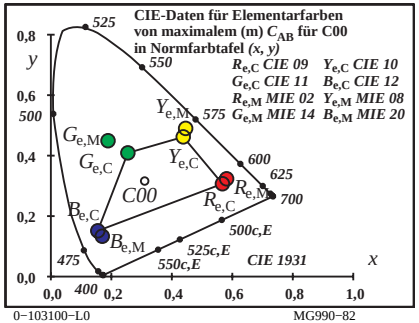
0−103100−L0 MG991−52



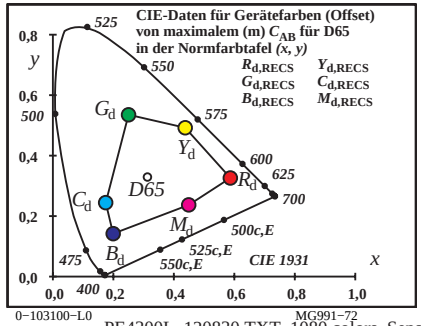
0−103100−L0 MG991−62



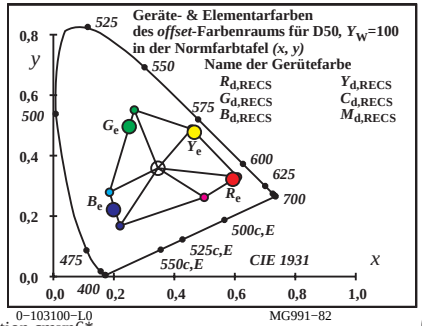
0−103100−L0 MG990−72



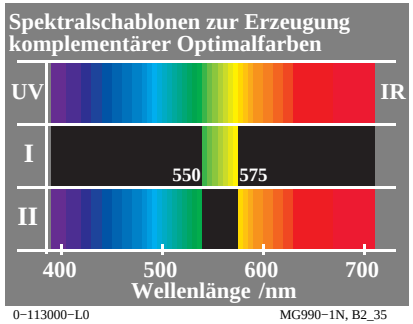
0−103100−L0 MG990−82



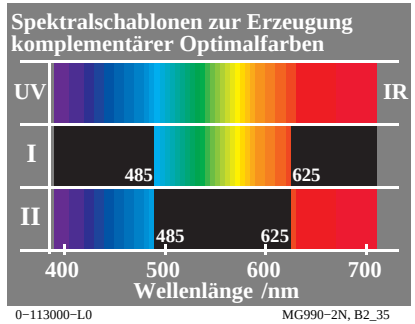
0−103100−L0 MG991−72



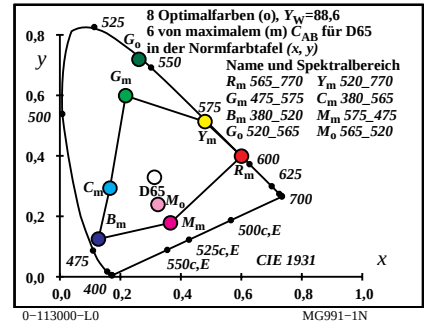
0−103100−L0 MG991−82



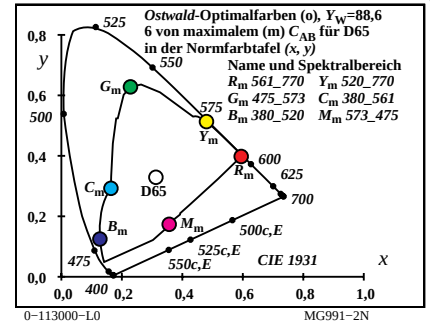
0−113000−L0 MG990−1N, B2_35



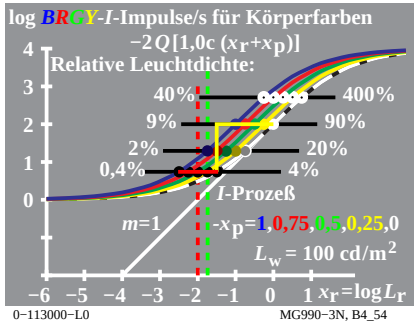
0−113000−L0 MG990−2N, B2_35



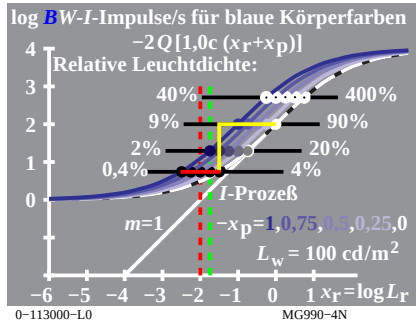
0−113000−L0 MG991−1N



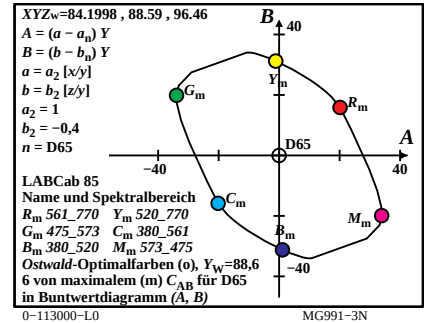
0−113000−L0 MG991−2N



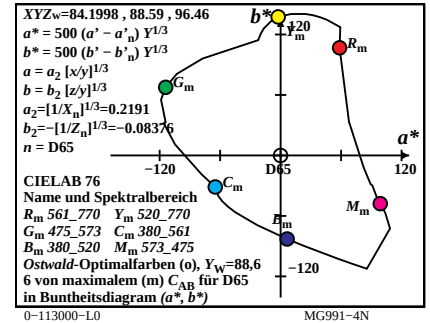
0−113000−L0 MG990−3N, B4_54



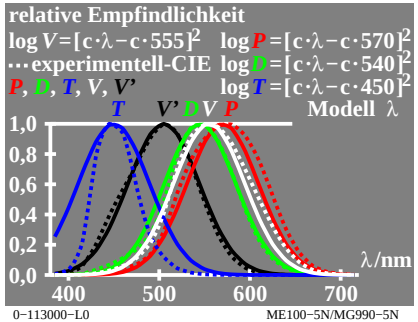
0−113000−L0 MG990−4N



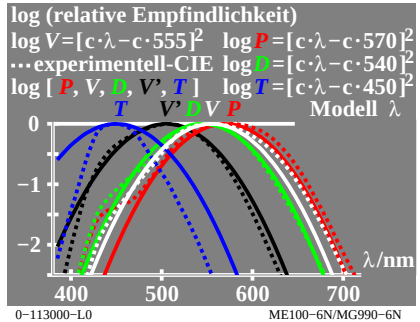
0−113000−L0 MG991−3N



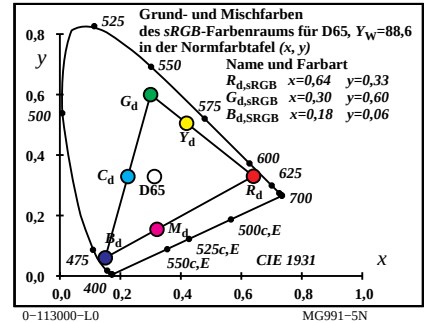
0−113000−L0 MG991−4N



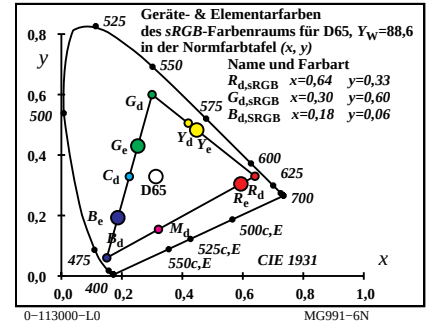
0−113000−L0 ME100−5N/MG990−5N



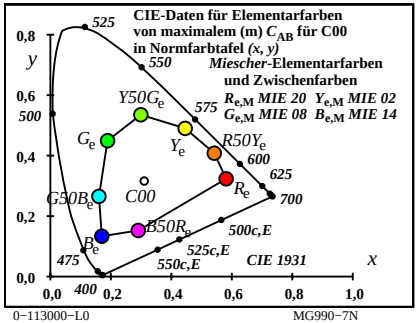
0−113000−L0 ME100−6N/MG990−6N



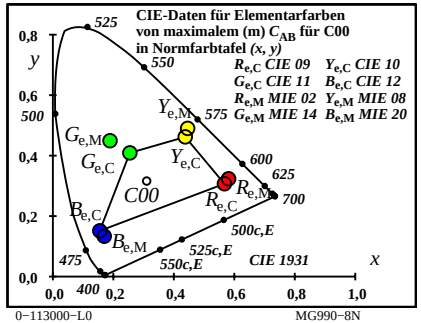
0−113000−L0 MG991−5N



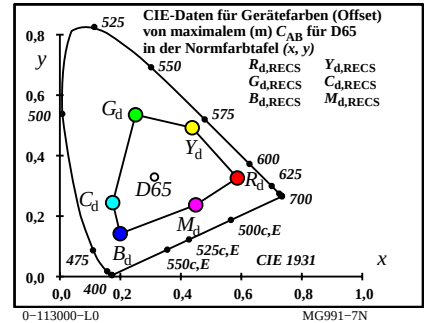
0−113000−L0 MG991−6N



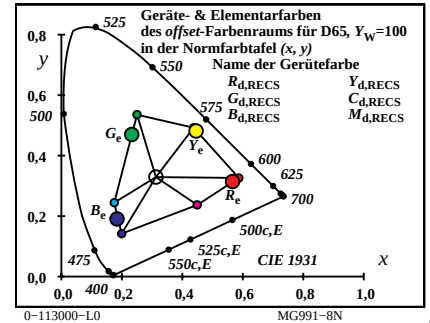
0−113000−L0 MG990−7N



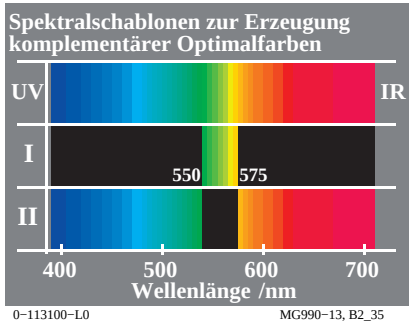
0−113000−L0 MG990−8N



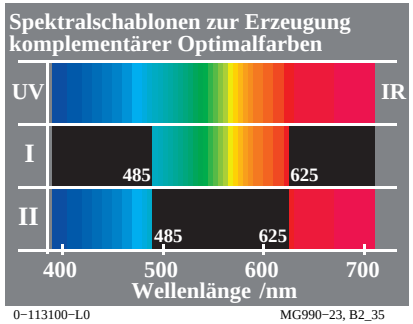
0−113000−L0 MG991−7N



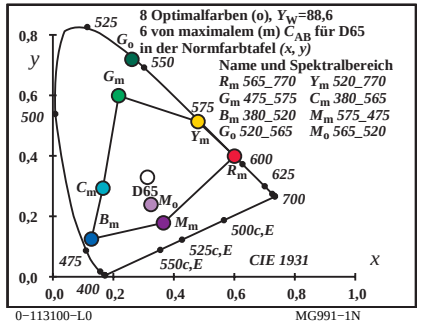
0−113000−L0 MG991−8N



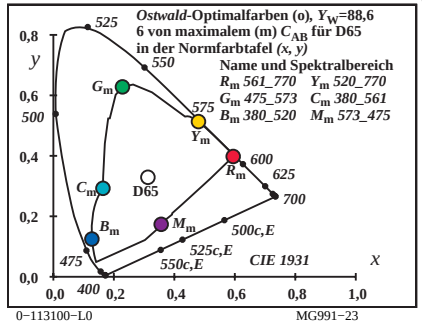
0−113100−L0 MG990−13, B2_35



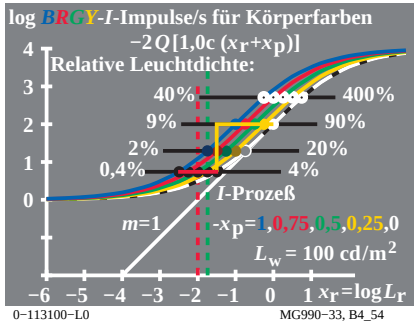
0−113100−L0 MG990−23, B2_35



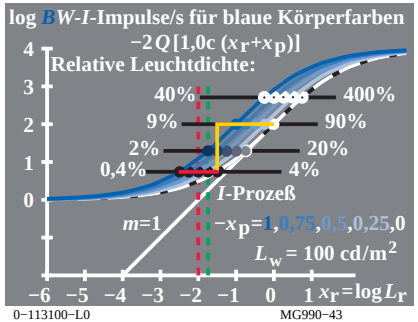
0−113100−L0 MG991−1N



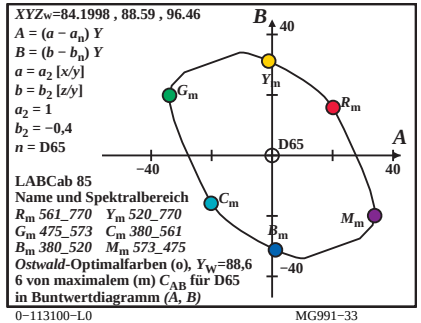
0−113100−L0 MG991−23



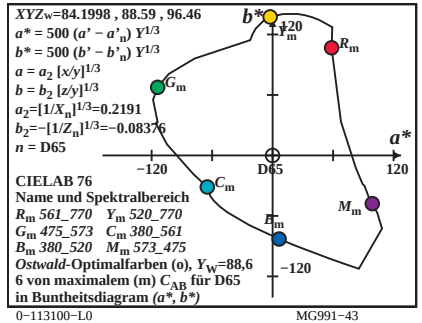
0−113100−L0 MG990−33, B4_54



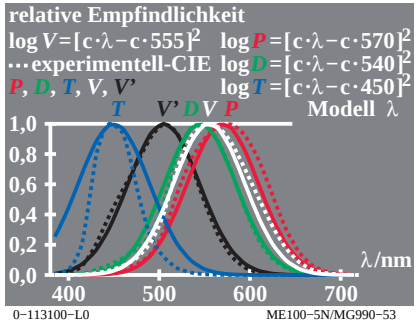
0−113100−L0 MG990−43



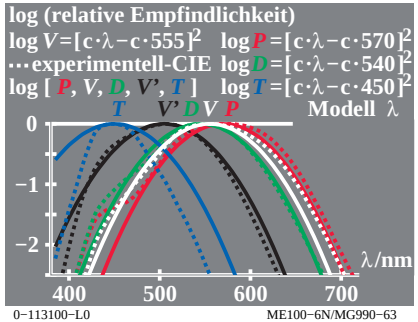
0−113100−L0 MG991−33



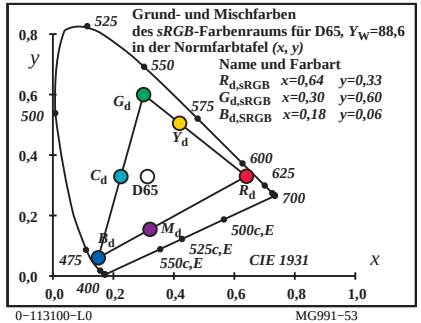
0−113100−L0 MG991−43



0−113100−L0 ME100−5N/MG990−53



0−113100−L0 ME100−6N/MG990−63



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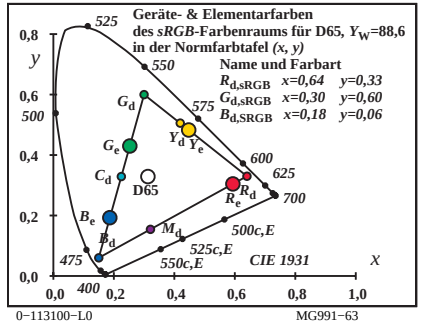
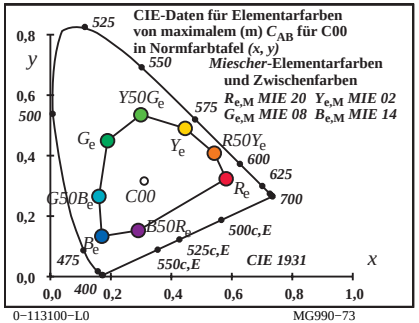


0−113100−L0 MG991−63



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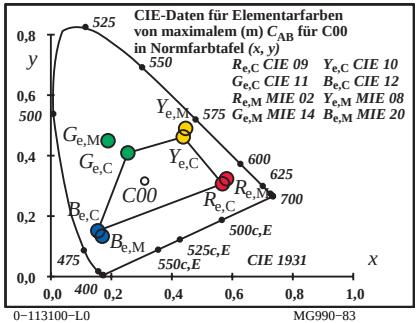

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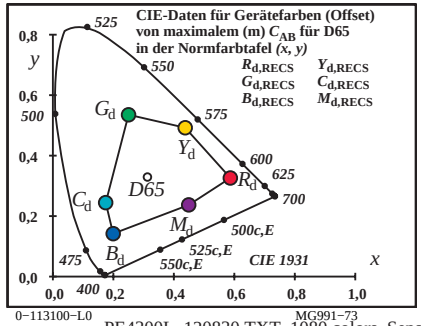
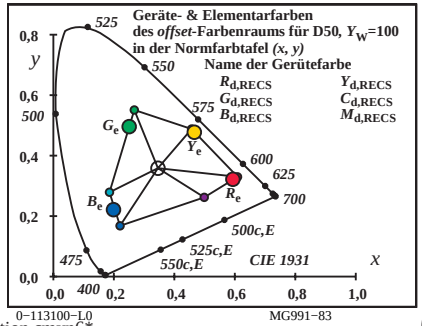


0−113100−L0 MG991−73



0−113100−L0 MG991−83