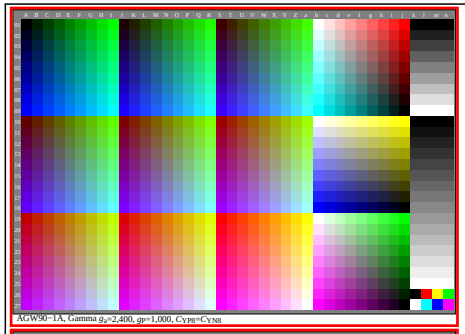
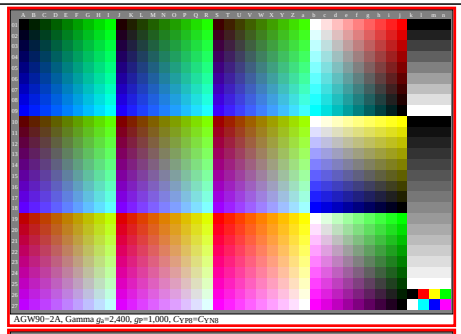

AGW90−1A, Gamma g_a=2,400, g_P=1,000, Cyp$_B$=Cyn$_R$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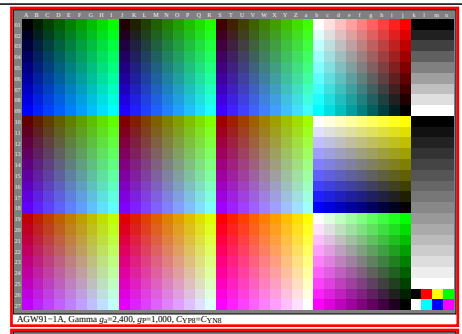
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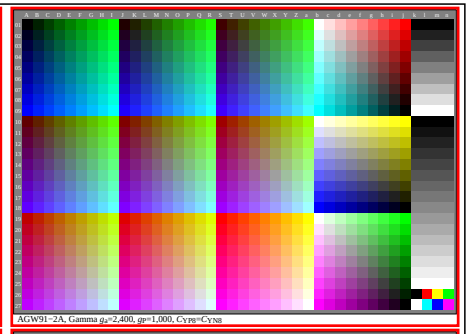
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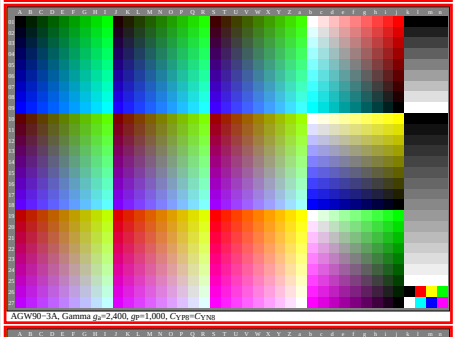
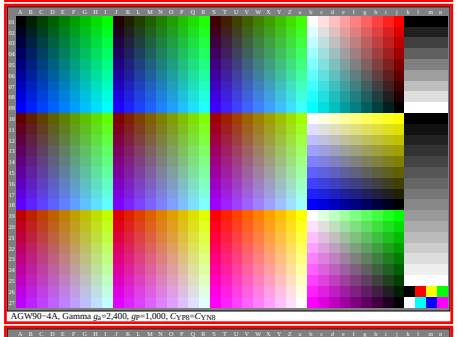
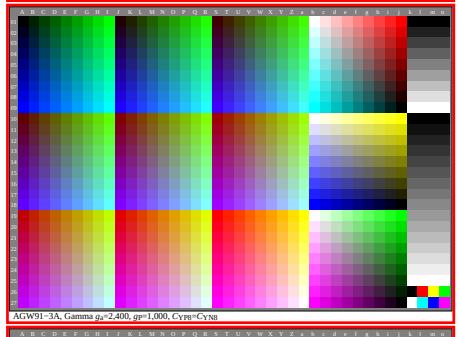

AGW90−3A, Gamma g_a=2,400, g_P=1,000, Cyp$_B$=Cyn$_R$


AGW90−4A, Gamma g_a=2,400, g_P=1,000, Cyp$_B$=Cyn$_R$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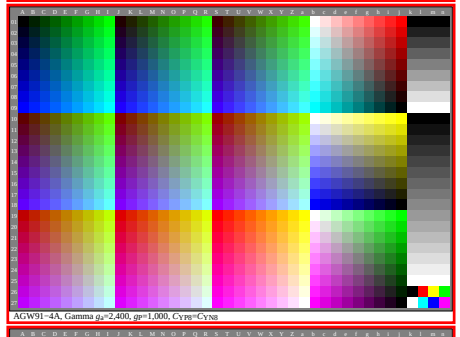
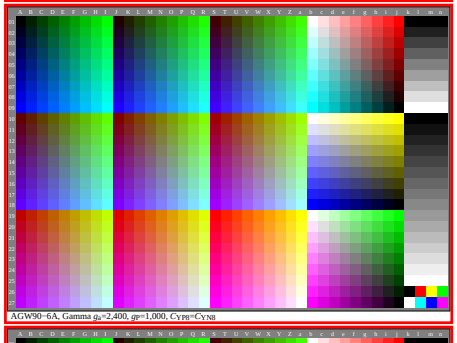
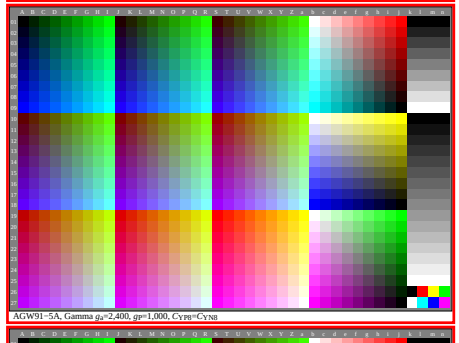

AGW91−4A, Gamma g_a=2,400, g_P=1,000, Cyp$_B$=Cyn$_R$

AGW90−5A, Gamma g_a=2,400, g_P=1,000, Cyp$_B$=Cyn$_R$


AGW90−6A, Gamma g_a=2,400, g_P=1,000, Cyp$_B$=Cyn$_R$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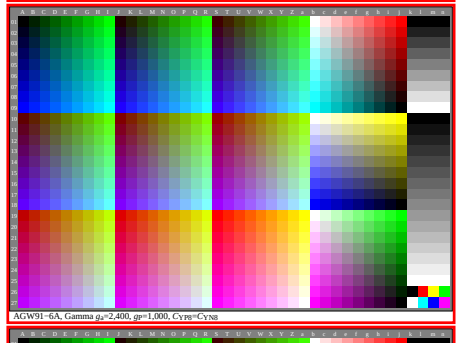
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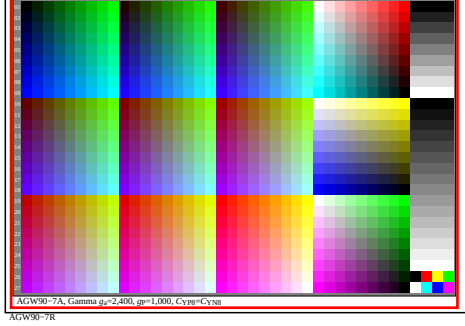
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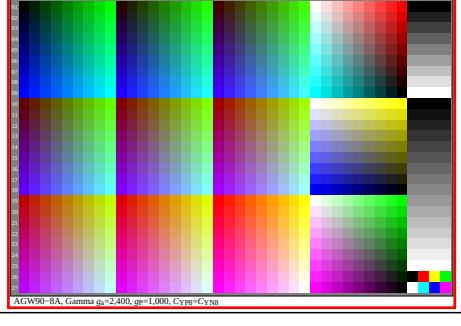
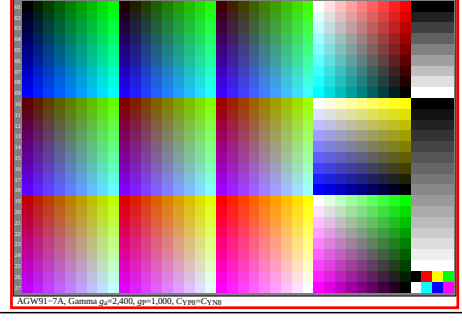

AGW90−8A, Gamma g_a=2,400, g_P=1,000, Cyp$_B$=Cyn$_R$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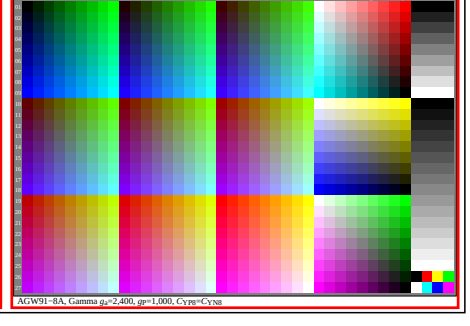
AGW91−8A, Gamma g_a=2,400, g_P=1,000, Cyp$_B$=Cyn$_R$

AGW90−7R