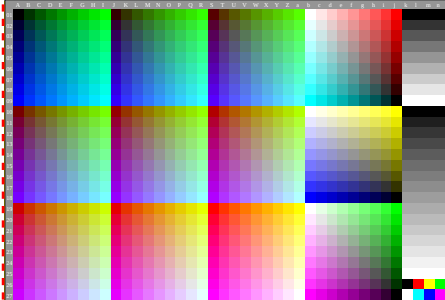
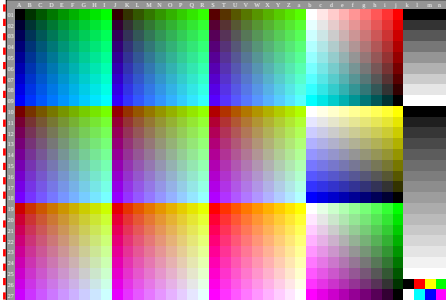
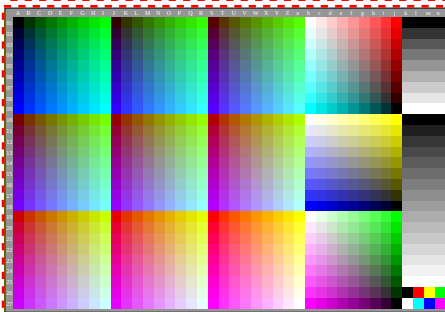




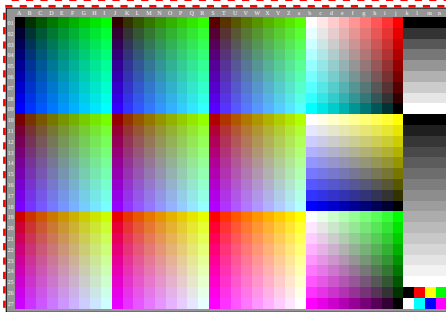
AGX71-1A, Gamma $g_{\gamma}=1.860$, $g_{\beta}=0.775$, C_{YFS}



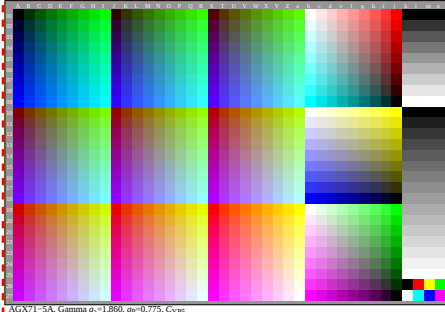
AGX71-2A, Gamma $g_{\gamma}=1.860$, $g_{\beta}=0.775$, C_{YFS}



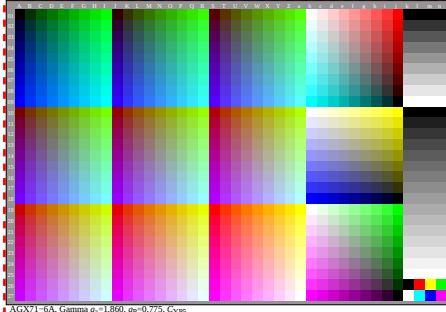
AGX71-3A, Gamma $g_{\gamma}=1.860$, $g_{\beta}=0.775$, C_{YFS}



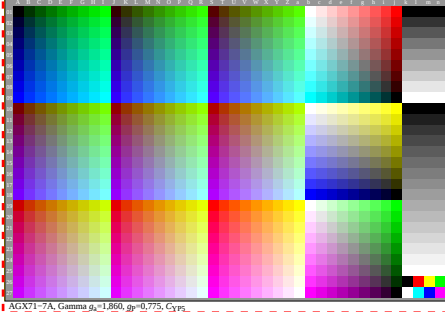
AGX71-4A, Gamma $g_{\gamma}=1.860$, $g_{\beta}=0.775$, C_{YFS}



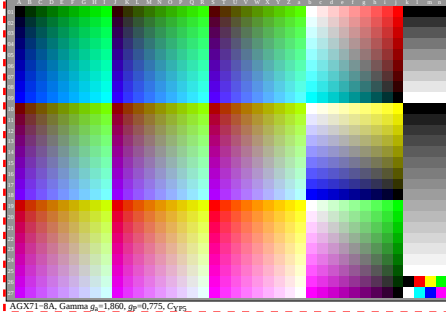
AGX71-5A, Gamma $g_{\gamma}=1.860$, $g_{\beta}=0.775$, C_{YFS}



AGX71-6A, Gamma $g_{\gamma}=1.860$, $g_{\beta}=0.775$, C_{YFS}



AGX71-7A, Gamma $g_{\gamma}=1.860$, $g_{\beta}=0.775$, C_{YFS}



AGX71-8A, Gamma $g_{\gamma}=1.860$, $g_{\beta}=0.775$, C_{YFS}