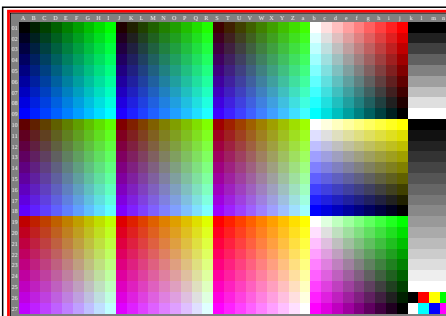
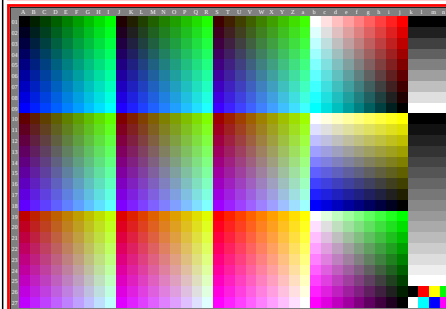


Siehe ähnliche Dateien: <http://farbe.li.tu-berlin.de/AGX6/AGX6L0NA.TXT> / .PS
Technische Information: <http://farbe.li.tu-berlin.de> oder <http://130.149.60.45/~farbmetrik>

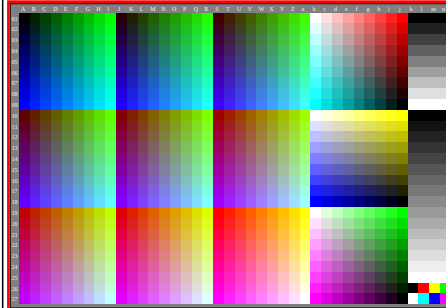
TUB-Registrierung: 20200701-AGX6/AGX6L0NA.TXT /.PS TUB-Material: Code=rh4ta
Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe



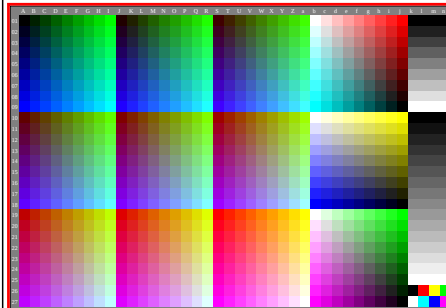
AGX60-1A, Gamma $g_p=2.400$, $g_p=1.000$, $C_{ypg}=C_{ygs}$



AGX60-3A, Gamma $g_p=2.400$, $g_p=1.000$, $C_{ypg}=C_{ygs}$

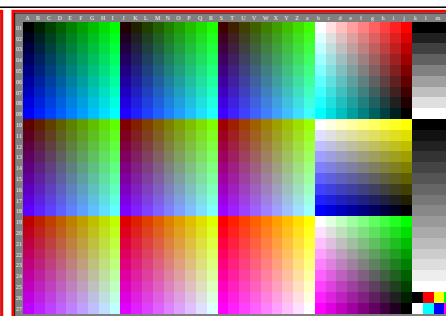


AGX60-5A, Gamma $g_p=2.400$, $g_p=1.000$, $C_{ypg}=C_{ygs}$

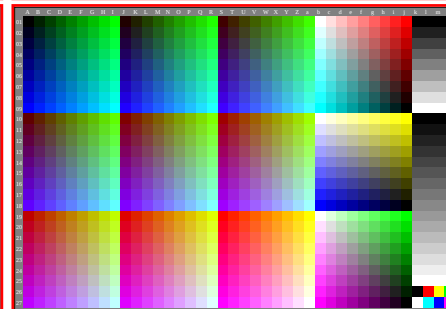


AGX60-7A, Gamma $g_p=2.400$, $g_p=1.000$, $C_{ypg}=C_{ygs}$

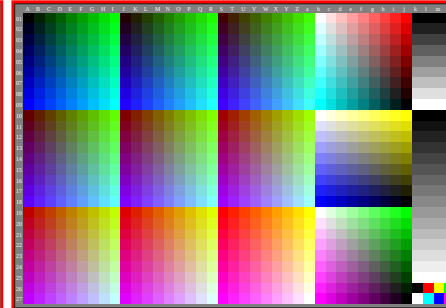
AGX60-7N



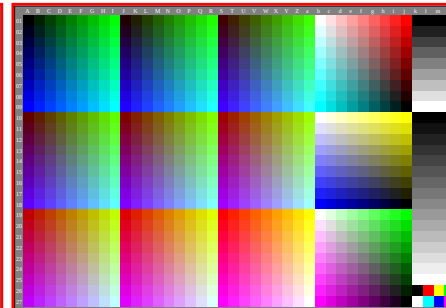
AGX60-2A, Gamma $g_p=2.400$, $g_p=1.000$, $C_{ypg}=C_{ygs}$



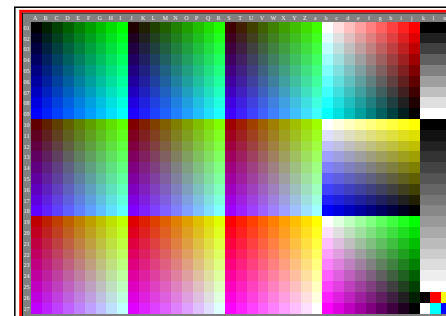
AGX60-4A, Gamma $g_p=2.400$, $g_p=1.000$, $C_{ypg}=C_{ygs}$



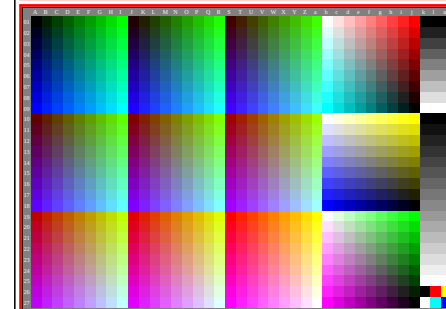
AGX60-6A, Gamma $g_p=2.400$, $g_p=1.000$, $C_{ypg}=C_{ygs}$



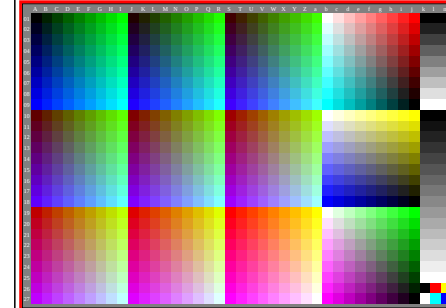
AGX60-8A, Gamma $g_p=2.400$, $g_p=1.000$, $C_{ypg}=C_{ygs}$



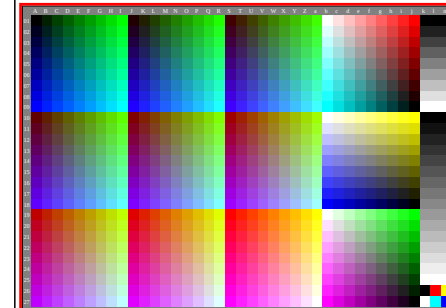
AGX61-1A, Gamma $g_p=2.400$, $g_p=1.000$, $C_{ypg}=C_{ygs}$



AGX61-3A, Gamma $g_p=2.400$, $g_p=1.000$, $C_{ypg}=C_{ygs}$

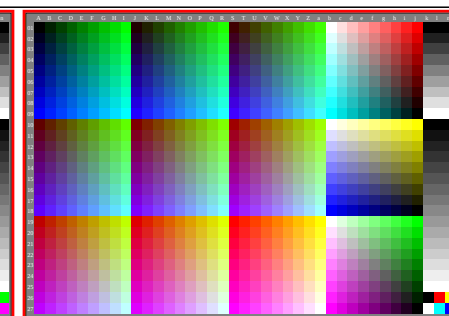


AGX61-5A, Gamma $g_p=2.400$, $g_p=1.000$, $C_{ypg}=C_{ygs}$

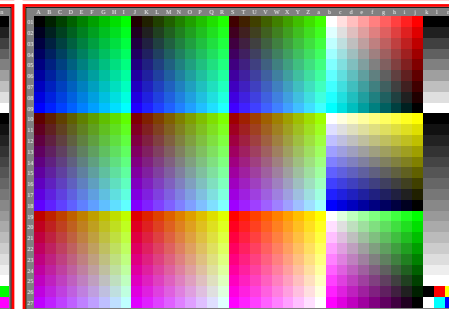


AGX61-7A, Gamma $g_p=2.400$, $g_p=1.000$, $C_{ypg}=C_{ygs}$

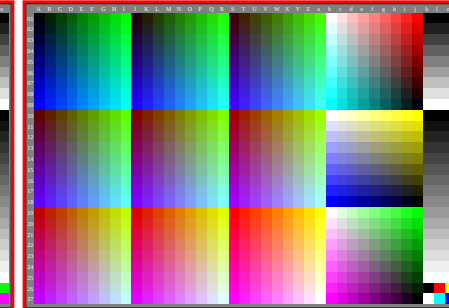
AGX61-7N



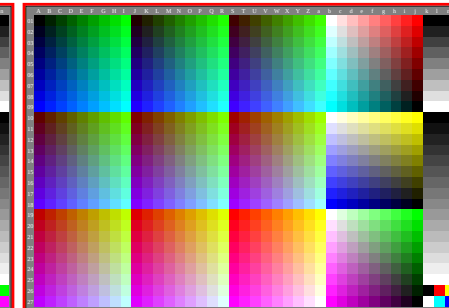
AGX61-2A, Gamma $g_p=2.400$, $g_p=1.000$, $C_{ypg}=C_{ygs}$



AGX61-4A, Gamma $g_p=2.400$, $g_p=1.000$, $C_{ypg}=C_{ygs}$



AGX61-6A, Gamma $g_p=2.400$, $g_p=1.000$, $C_{ypg}=C_{ygs}$



AGX61-8A, Gamma $g_p=2.400$, $g_p=1.000$, $C_{ypg}=C_{ygs}$