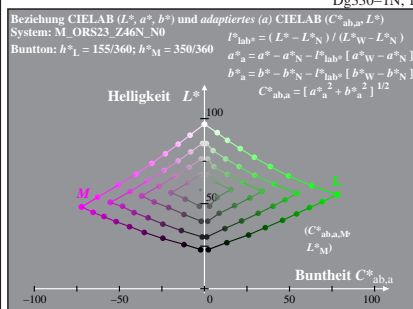
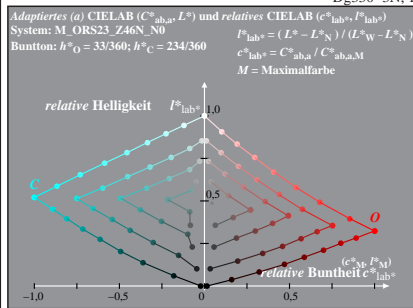


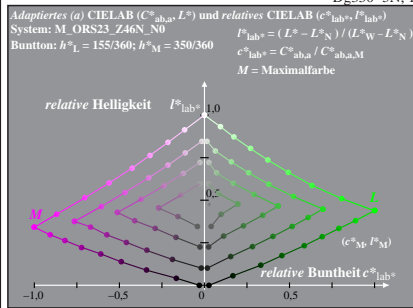
Dg330-1N, 1



Dg330-3N, 1

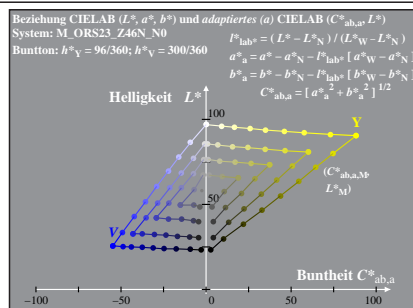


Dg330-5N, 1

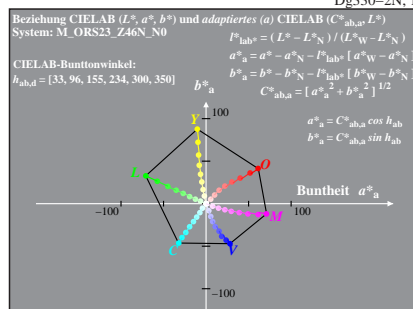


Dg330-7N, 1

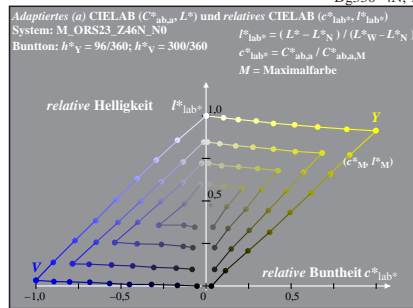
Dg330-7N: Messung: Z46N_M243.DAT, 243 Farben, 20080301, Separation cmy0*, adaptiert/1/5



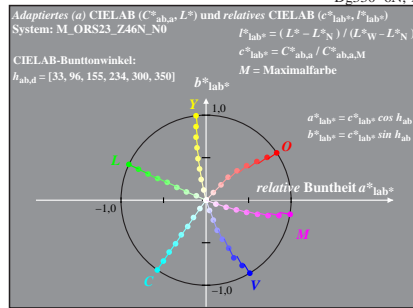
Dg330-2N, 1



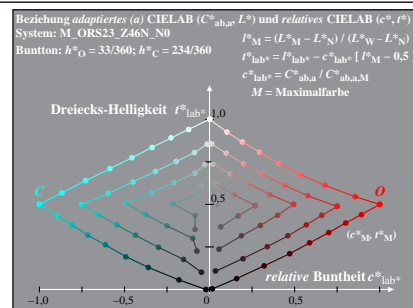
Dg330-4N, 1



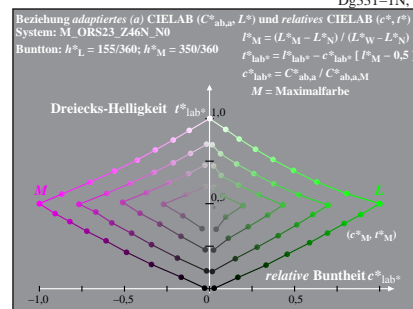
Dg330-6N, 1



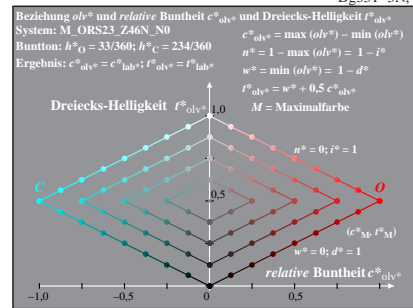
Dg330-8N, 1



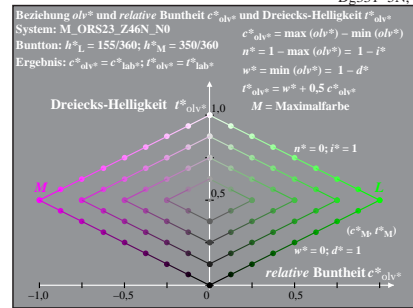
Dg331-1N, 1



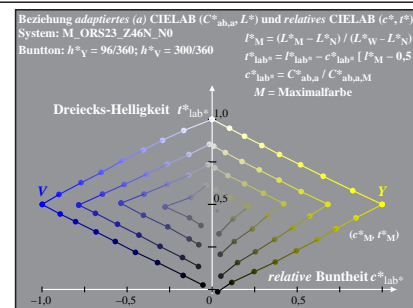
Dg331-3N, 1



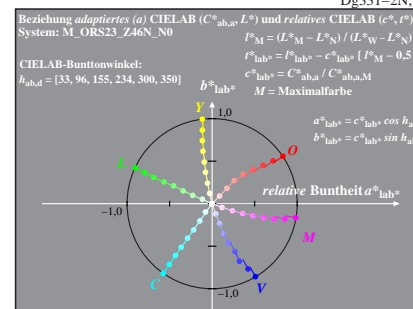
Dg331-5N, 1



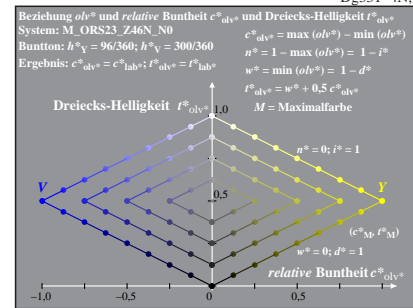
Dg331-7N, 1



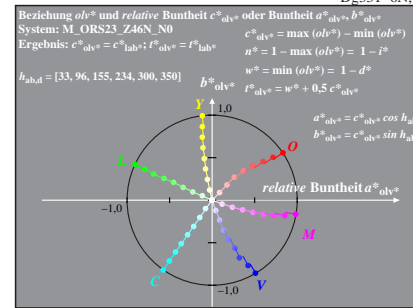
Dg331-2N, 1



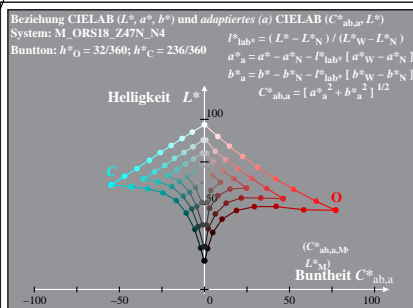
Dg331-4N, 1



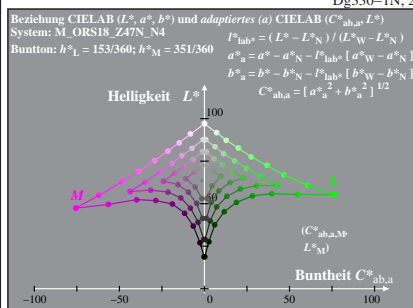
Dg331-6N, 1



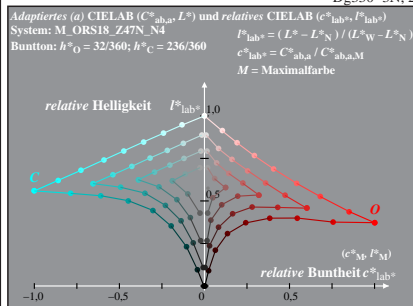
Dg331-8N, 1



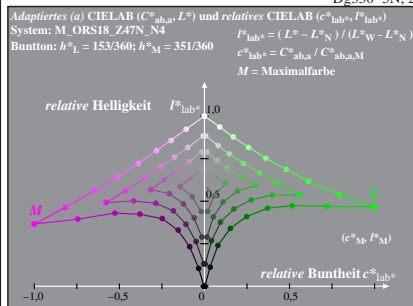
Dg330-1N,2



Dg330-2N,2

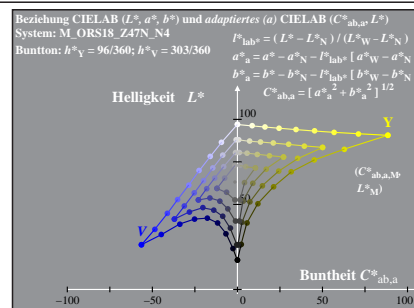


Dg330-3N,2

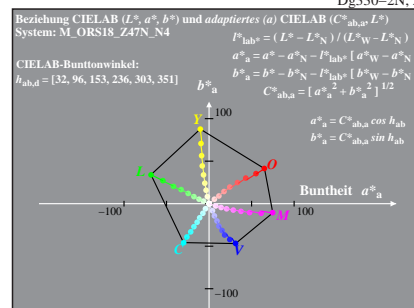


Dg330-4N,2

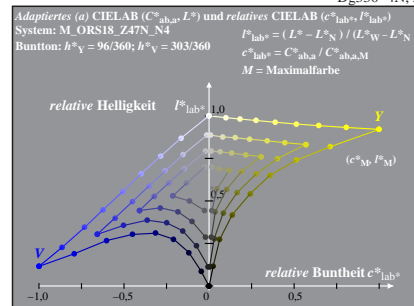
Dg330-7N: Messung: Z47N_M243.DAT, 243 Farben, 20080301, Separation cmyn4*, adaptiert2/5



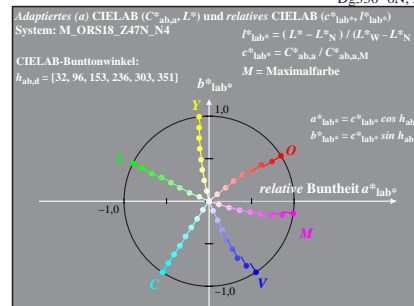
Dg330-5N,2



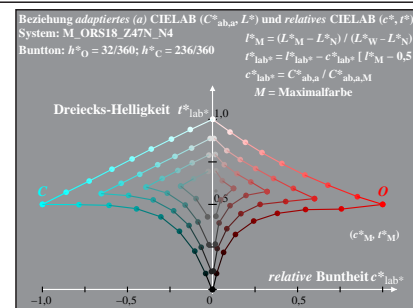
Dg330-6N,2



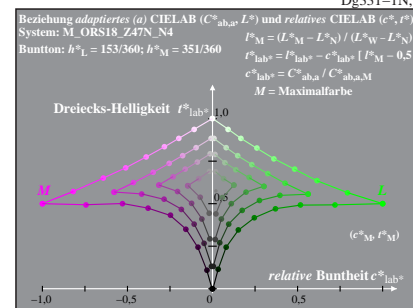
Dg330-7N,2



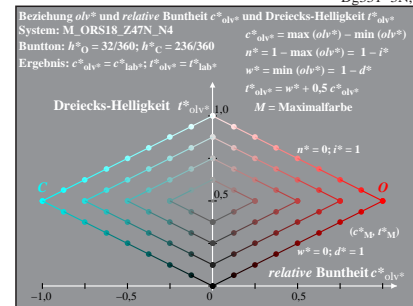
Dg330-8N,2



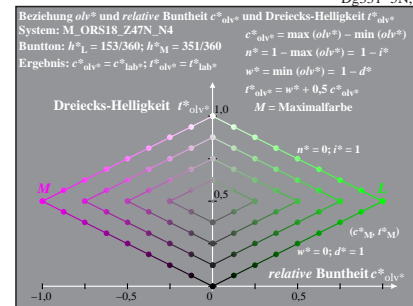
Dg331-1N,2



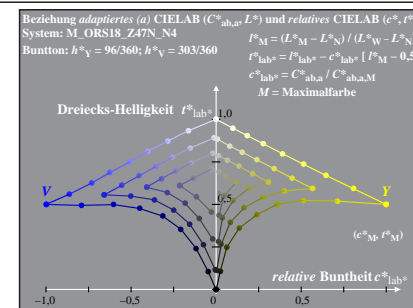
Dg331-2N,2



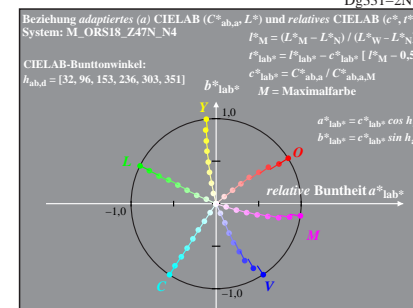
Dg331-3N,2



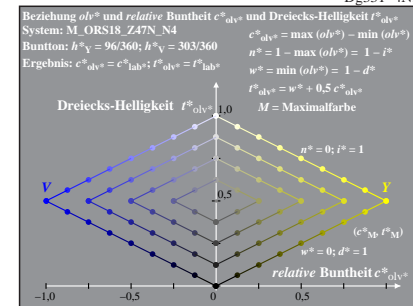
Dg331-4N,2



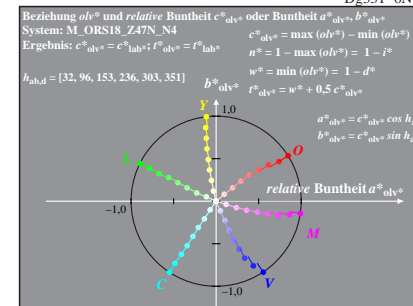
Dg331-5N,2



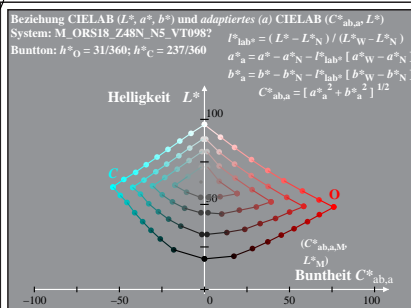
Dg331-6N,2



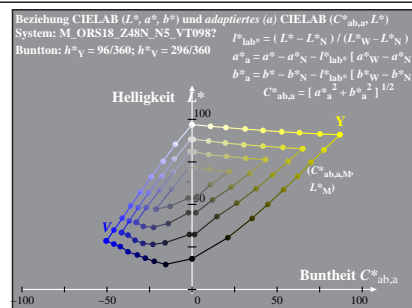
Dg331-7N,2



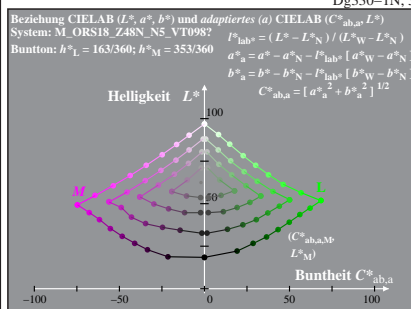
Dg331-8N,2



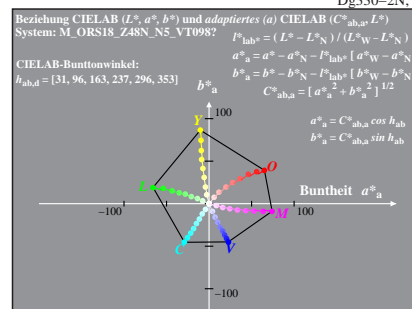
Dg330-1N,3



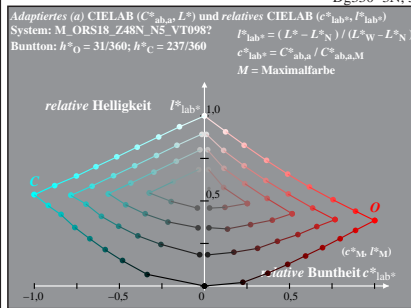
Dg330-2N,3



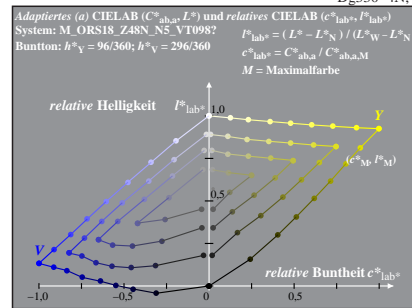
Dg330-3N,3



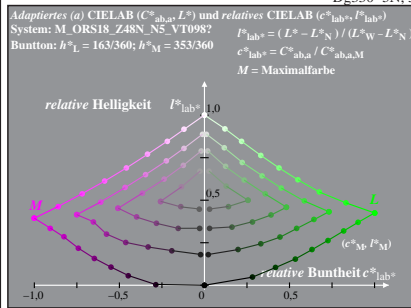
Dg330-4N,3



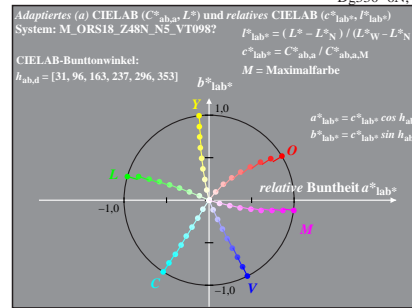
Dg330-5N,3



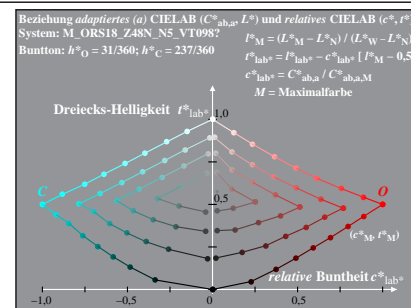
Dg330-6N,3



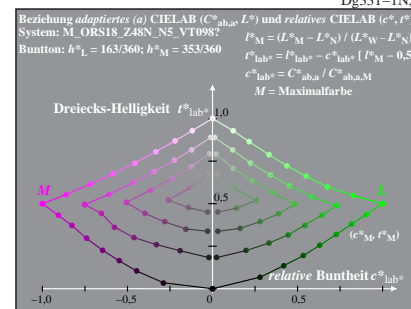
Dg330-7N,3



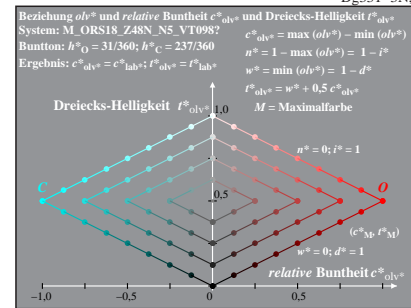
Dg330-8N,3



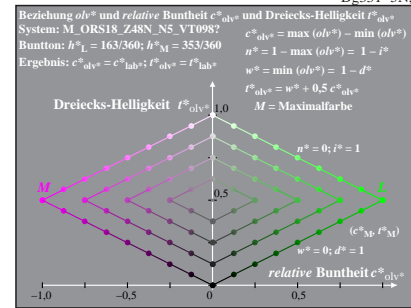
Dg331-1N,3



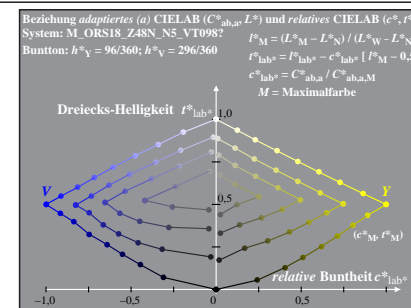
Dg331-3N,3



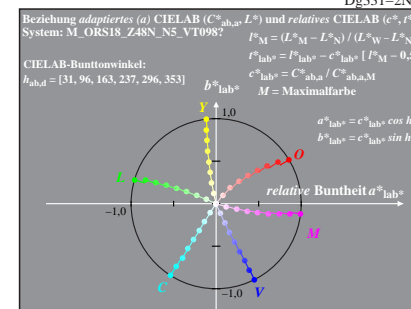
Dg331-5N,3



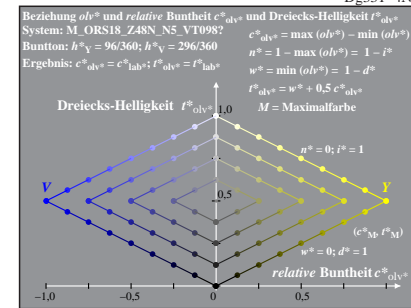
Dg331-7N,3



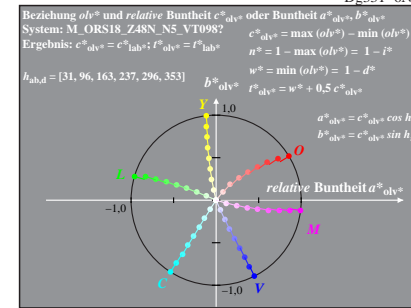
Dg331-2N,3



Dg331-4N,3

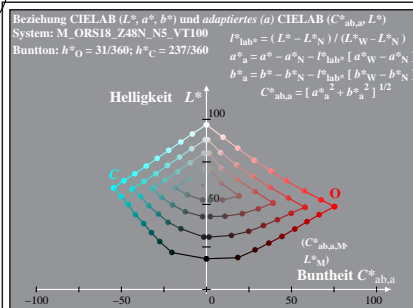


Dg331-6N,3

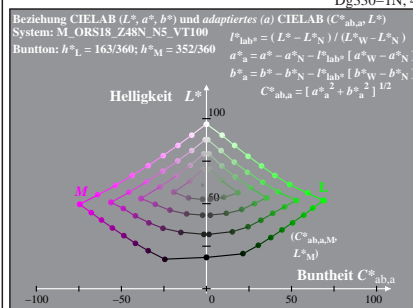


Dg331-8N,3

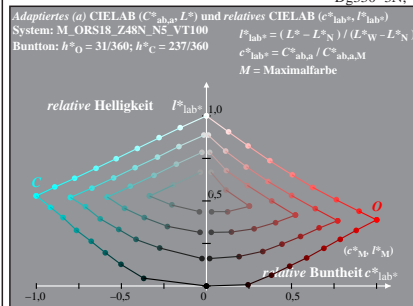
Dg330-7N: Messung: Z48N_VT098_M243.DAT, 243 Farben, 20080301, Separation cmyn5*, adaptiert3/5



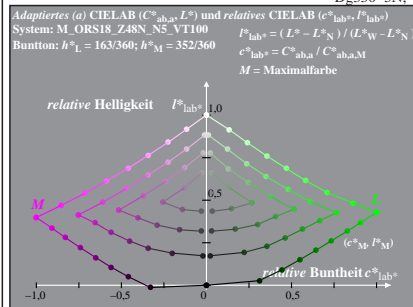
Dg330-1N,4



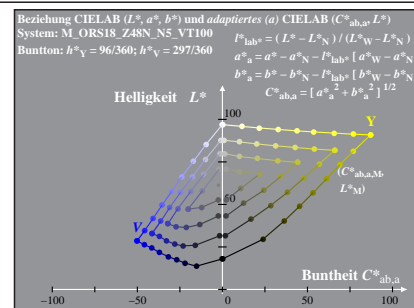
Dg330-3N,4



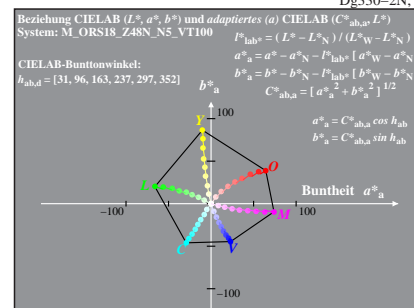
Dg330-5N,4



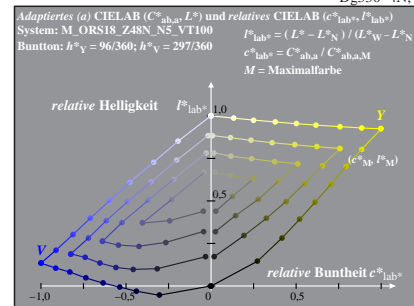
Dg330-7N,4



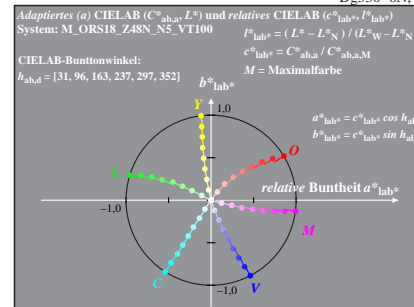
Dg330-2N,4



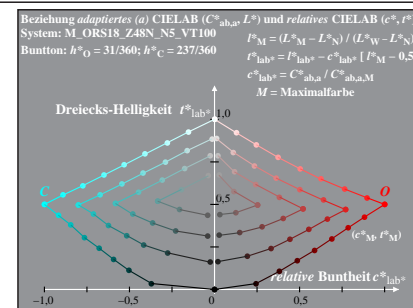
Dg330-4N,4



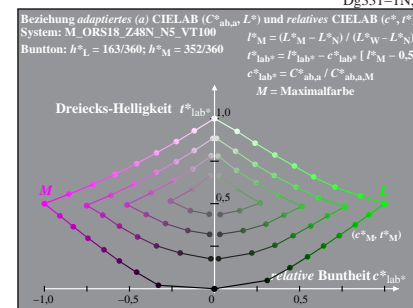
Dg330-6N,4



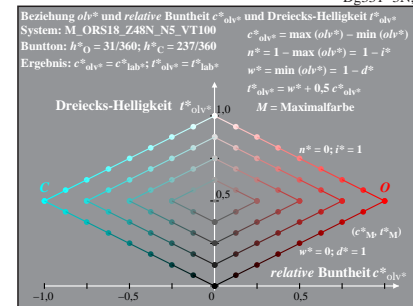
Dg330-8N,4



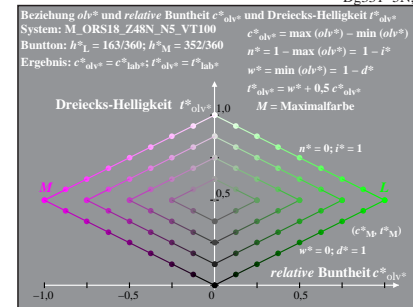
Dg331-1N,4



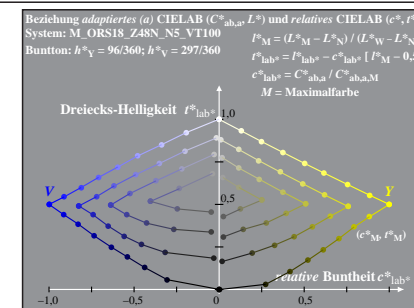
Dg331-3N,4



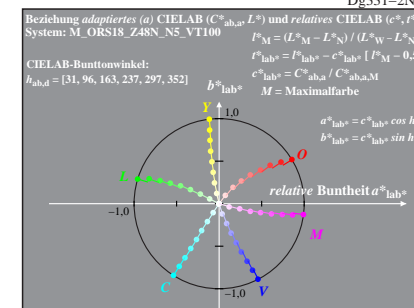
Dg331-5N,4



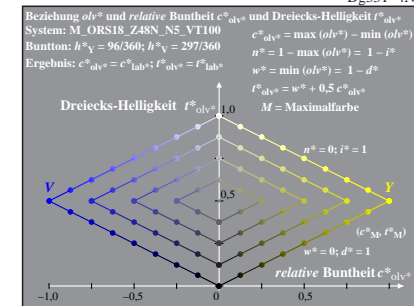
Dg331-7N,4



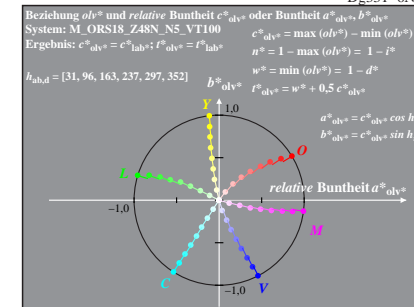
Dg331-2N,4



Dg331-4N,4

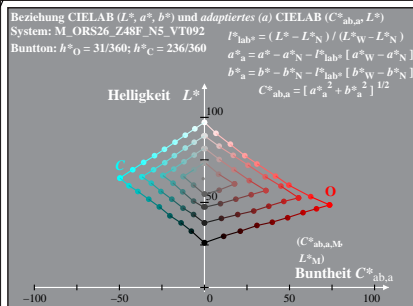


Dg331-6N,4

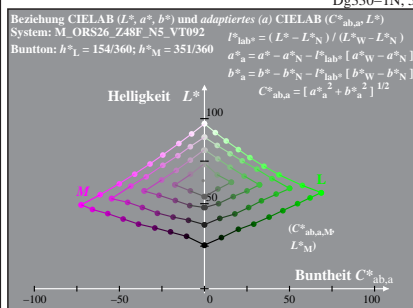


Dg331-8N,4

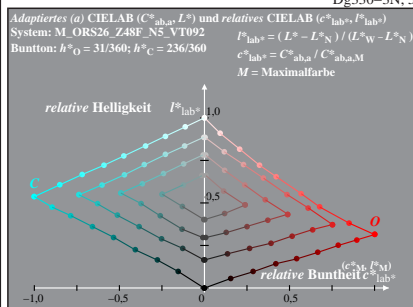
Dg330-7N: Messung: Z48N_VT100_M243.DAT, 243 Farben, 20080301, Separation cmyn5*, adaptiert4/5



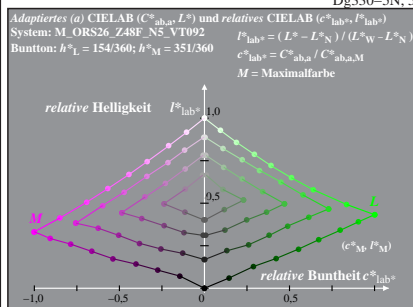
Dg330-1N,5



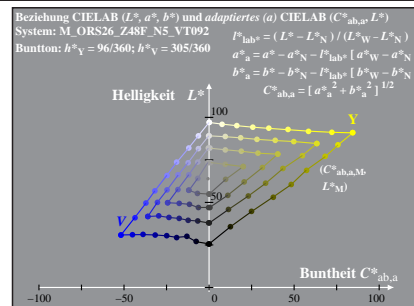
Dg330-3N,5



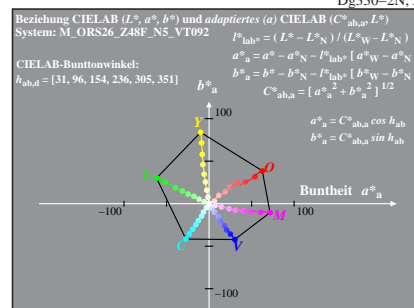
Dg330-5N,5



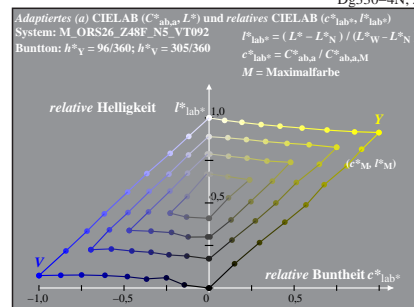
Dg330-7N,5



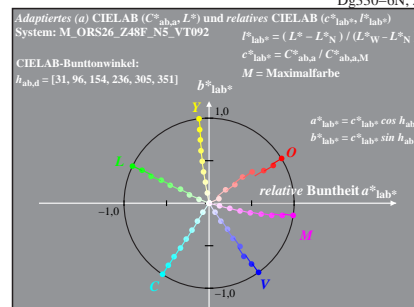
Dg330-2N,5



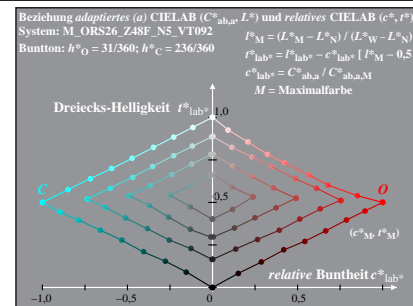
Dg330-4N,5



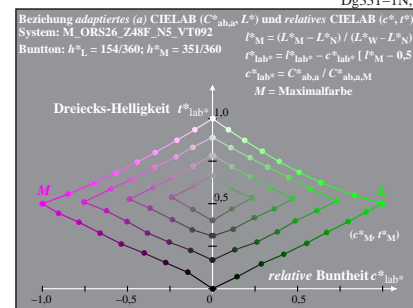
Dg330-6N,5



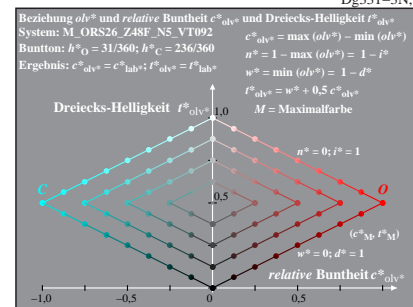
Dg330-8N,5



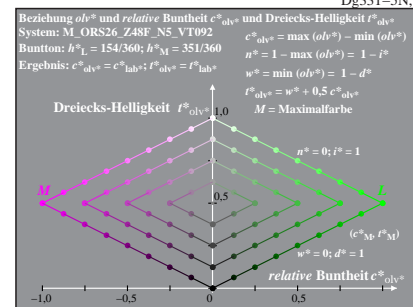
Dg331-1N,5



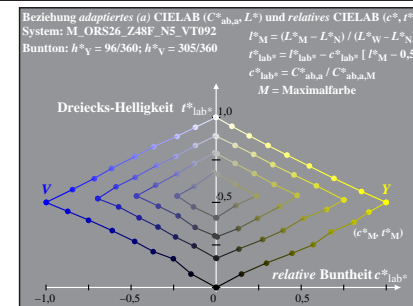
Dg331-3N,5



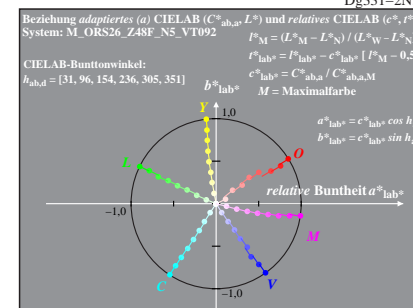
Dg331-5N,5



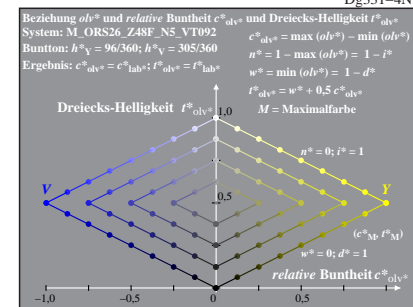
Dg331-7N,5



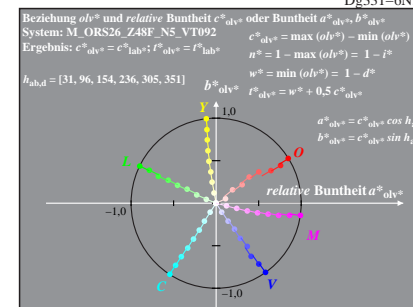
Dg331-2N,5



Dg331-4N,5



Dg331-6N,5



Dg331-8N,5

Dg330-7N: Messung: Z48N_VT092_M243.DAT, 243 Farben, 20080301, Separation cmyn5*, adaptiert5/5