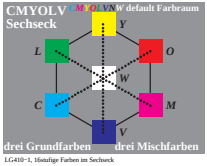
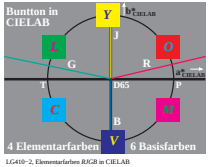
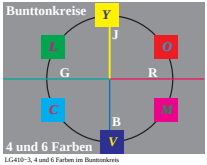


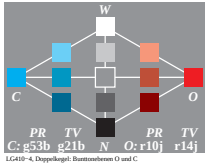
LG410~1, 16natürige Farben im Sechseck



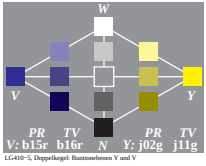
LG410~2, Elementarfarben *RGB* in CIELAB



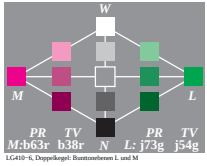
LG410~3, 4 und 6 Farben im Bunttonkreis



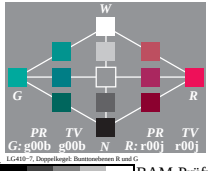
LG410~4, Doppelkegel: Bunttonebenen O und C



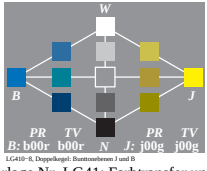
LG410~5, Doppelkegel: Bunttonebenen Y und V



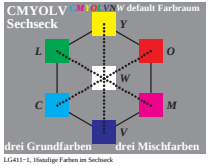
LG410~6, Doppelkegel: Bunttonebenen L und M



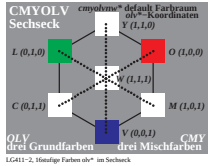
LG410~7, Doppelkegel: Bunttonebenen R und G



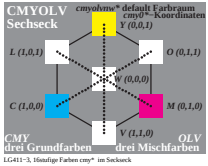
LG410~8, Doppelkegel: Bunttonebenen J und B



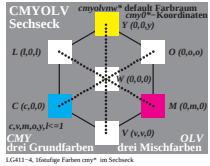
LG411~1, 16natürige Farben im Sechseck



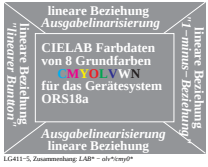
LG411~2, 16natürige Farben olv* im Sechseck



LG411~3, 16natürige Farben cmy* im Sechseck

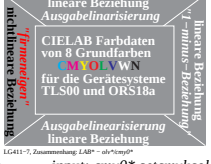


LG411~4, 16natürige Farben cmy* im Sechseck

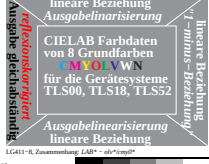


LG411~5, Zusammenhang: *LAB* ~ olv*/cmy0**

LG411~6, Zusammenhang: *LAB* ~ olv*/cmy0**



LG411~7, Zusammenhang: *LAB* ~ olv*/cmy0**



LG411~8, Zusammenhang: *LAB* ~ olv*/cmy0**