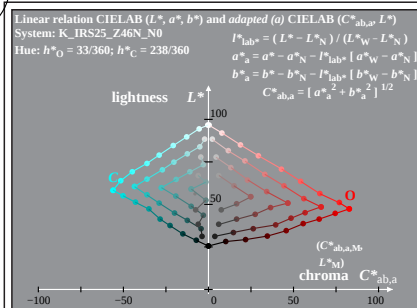
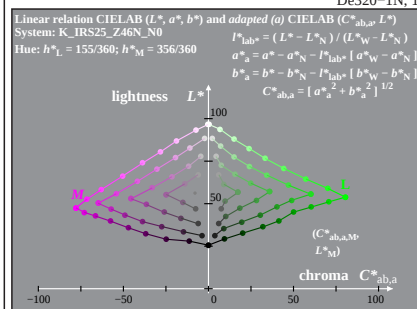
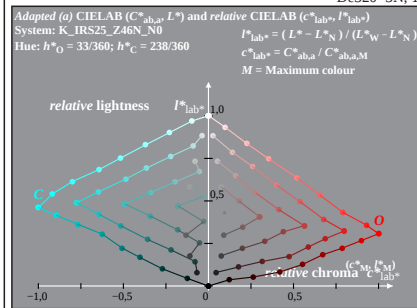




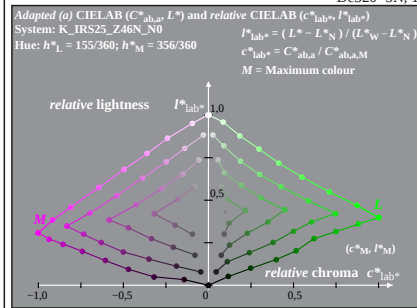
De320-1N, 1



De320-2N, 1

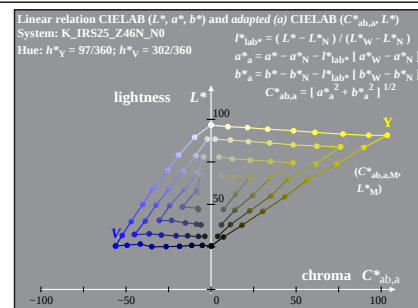


De320-3N, 1

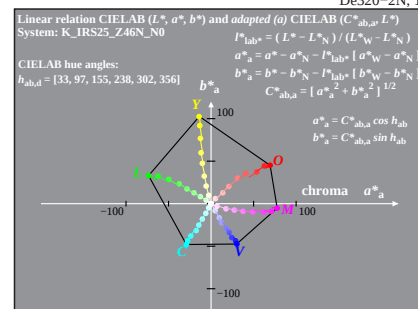


De320-4N, 1

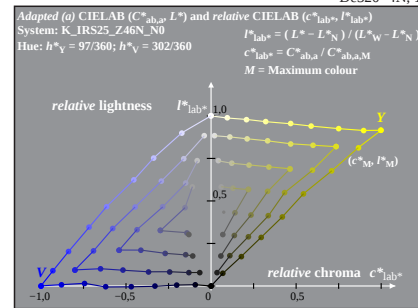
De320-7N: Measurement: LAB\_D65\_Z46N\_K243.DAT, 243 colours, 20080301, Separation cmY0\*, adapted1/5



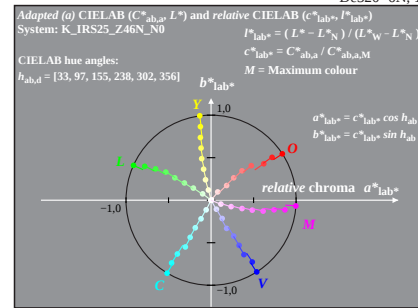
De320-5N, 1



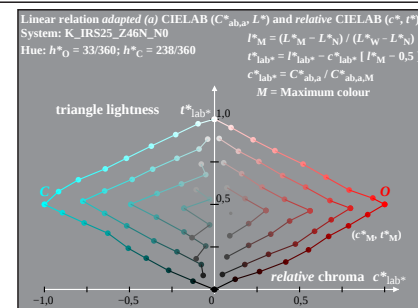
De320-6N, 1



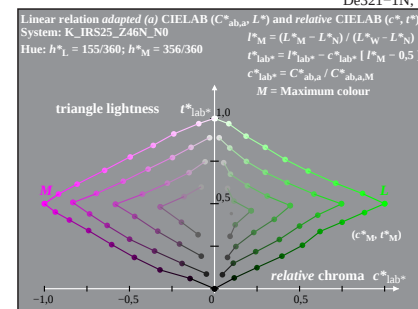
De320-7N, 1



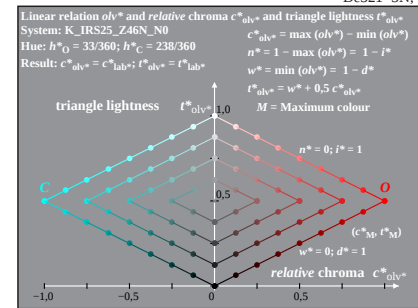
De320-8N, 1



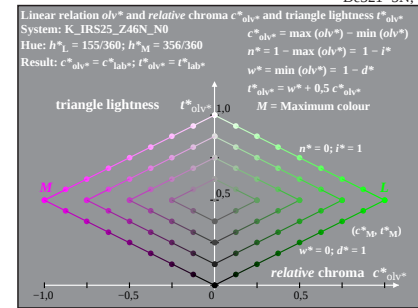
De321-1N, 1



De321-2N, 1

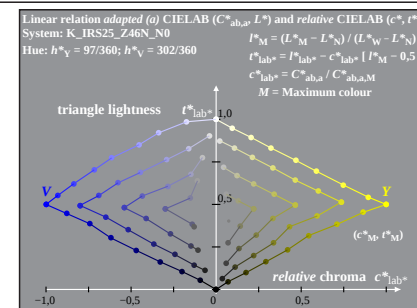


De321-3N, 1

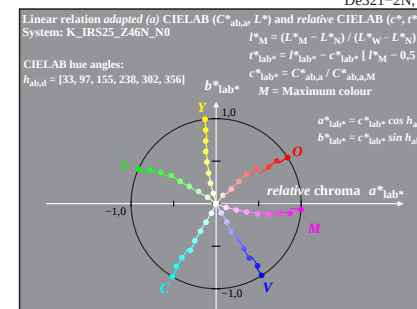


De321-4N, 1

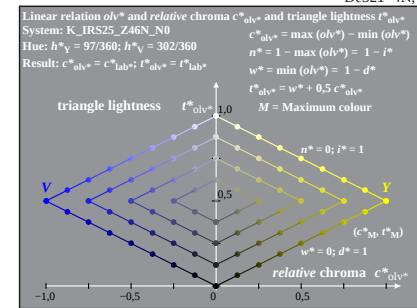
De321-7N: Measurement: LAB\_D65\_Z46N\_K243.DAT, 243 colours, 20080301, Separation cmY0\*, adapted1/5



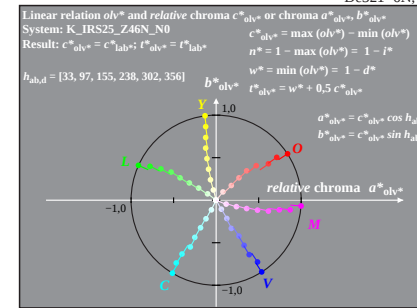
De321-5N, 1



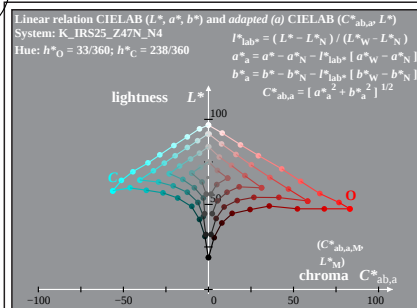
De321-6N, 1



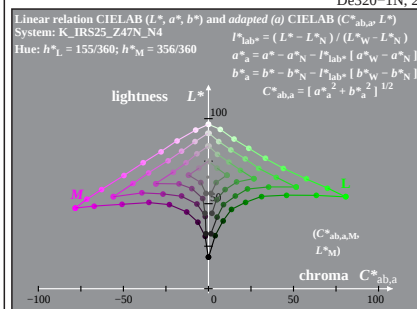
De321-7N, 1



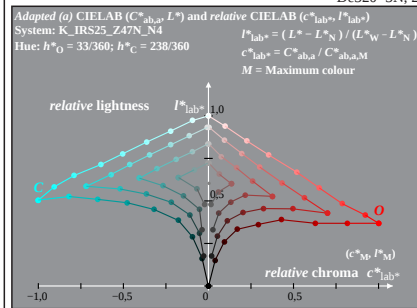
De321-8N, 1



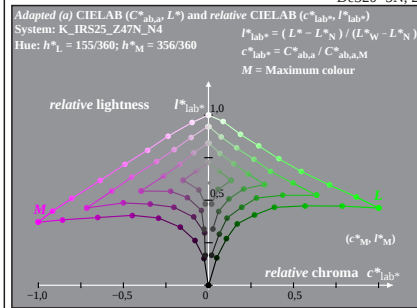
De320-1N, 2



De320-2N, 2

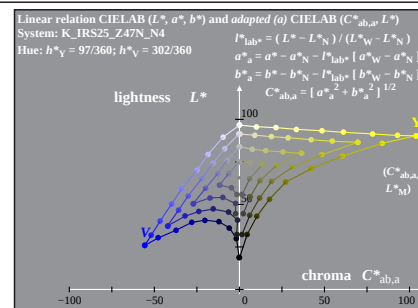


De320-3N, 2

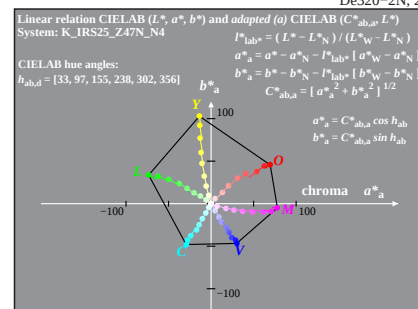


De320-4N, 2

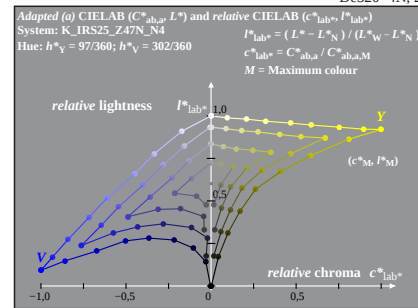
De320-7N: Measurement: LAB\_D65\_Z47N\_K243.DAT, 243 colours, 20080301, Separation cmyn4\*, adapted2/5



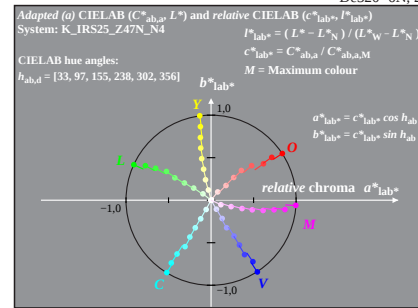
De320-2N, 2



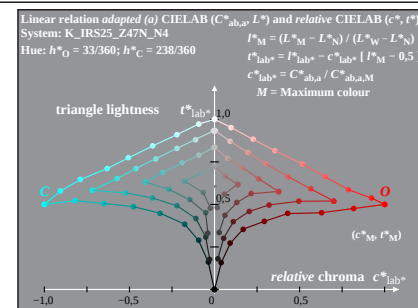
De320-4N, 2



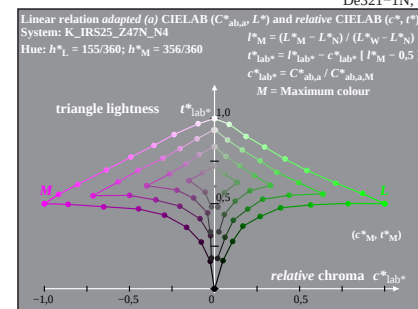
De320-6N, 2



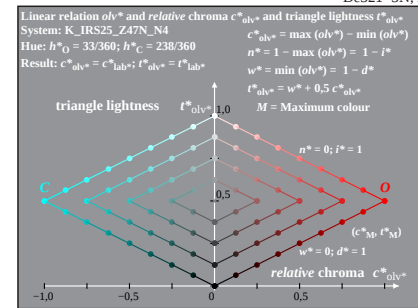
De321-8N, 2



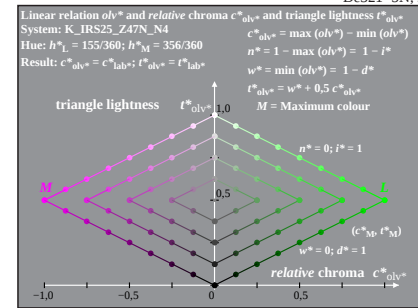
De321-1N, 2



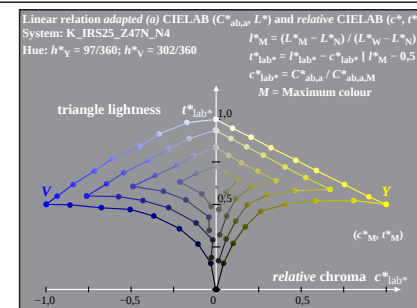
De321-3N, 2



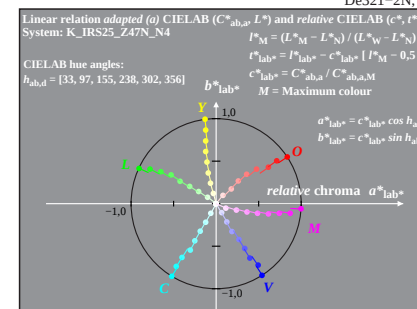
De321-5N, 2



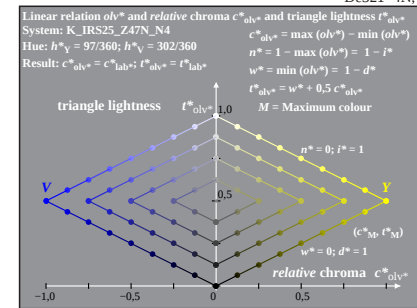
De321-7N, 2



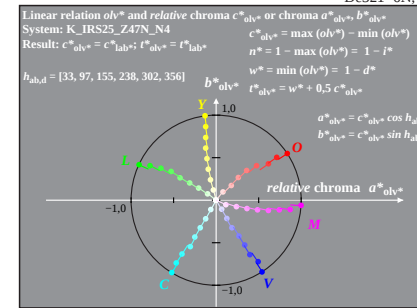
De321-2N, 2



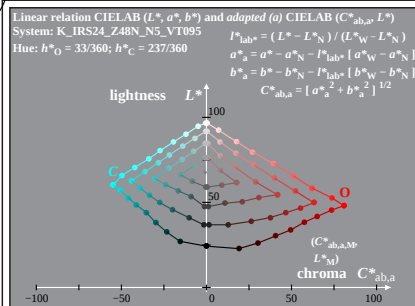
De321-4N, 2



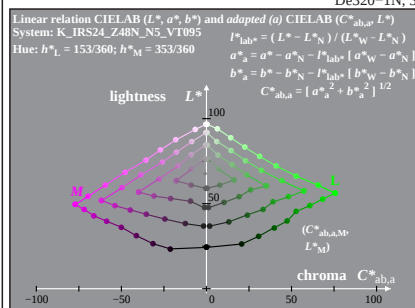
De321-6N, 2



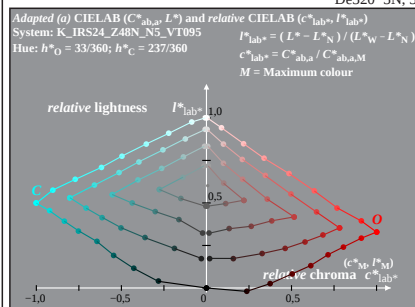
De321-8N, 2



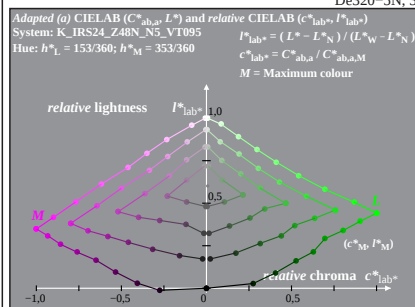
De320-1N,3



De320-2N,3

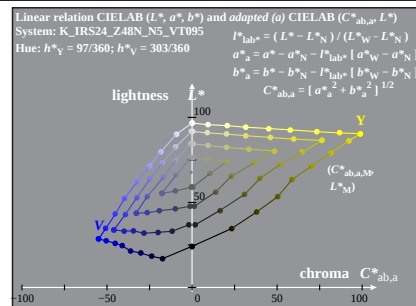


De320-3N,3

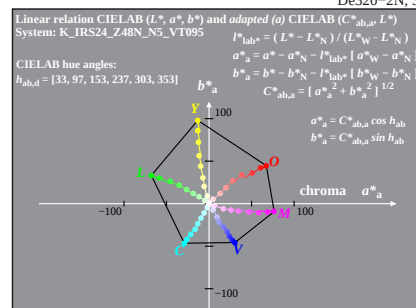


De320-4N,3

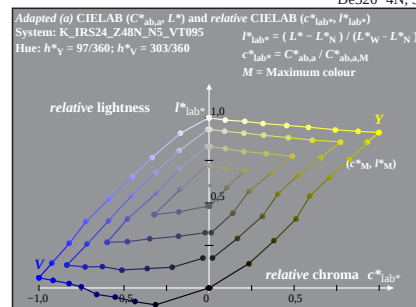
De320-7N: Measurement: LAB\_D65\_Z48N\_VT095\_K243.DAT, 243 colours, 20080301, Separation cmyn5\*, adapted3/5



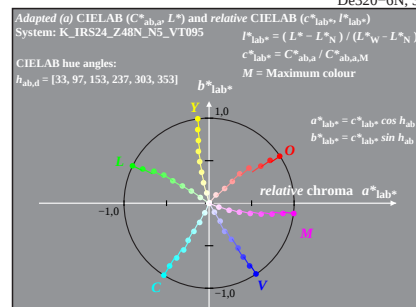
De320-2N,3



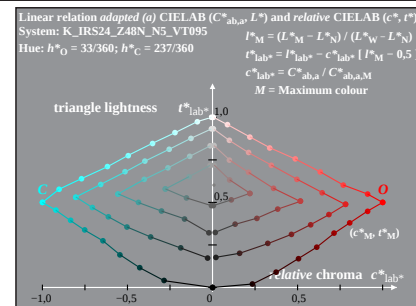
De320-4N,3



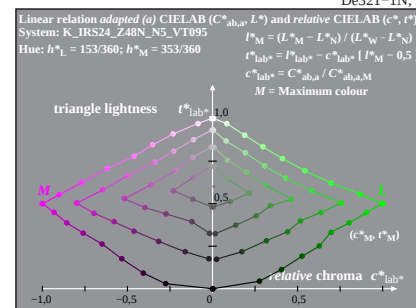
De320-6N,3



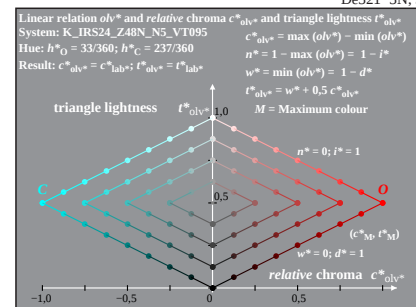
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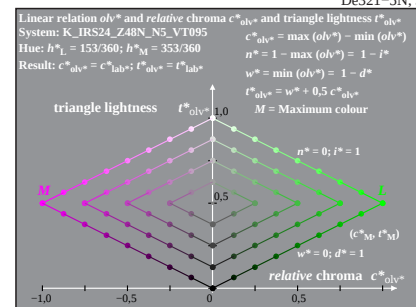
De321-1N,3



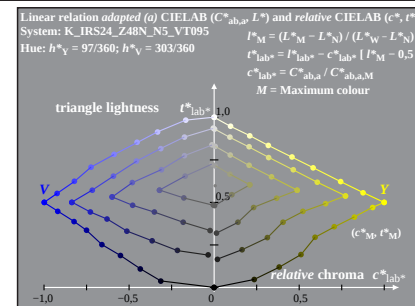
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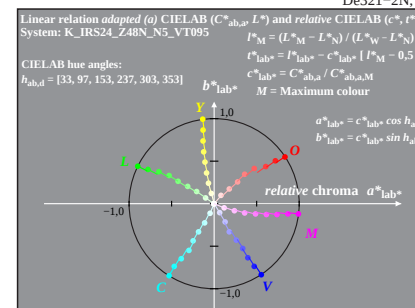
De321-5N,3



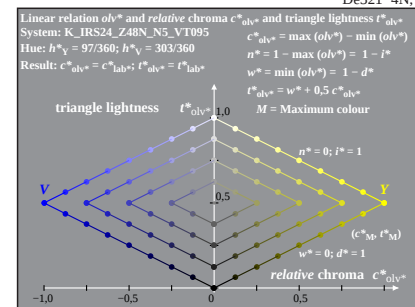
De321-7N,3



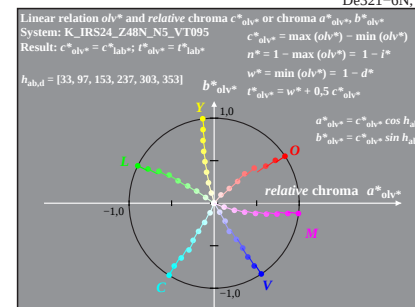
De321-2N,3



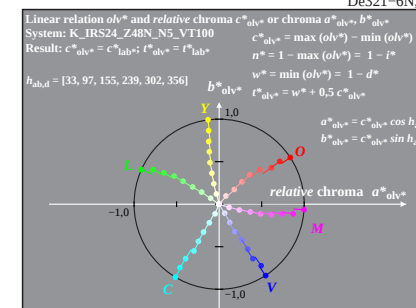
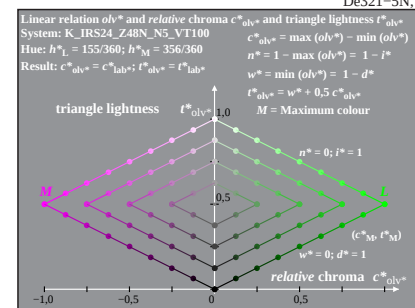
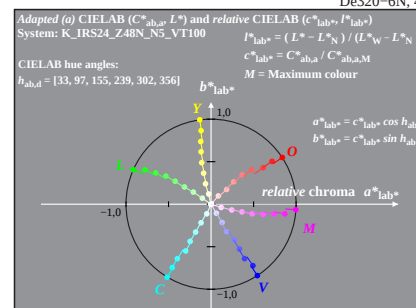
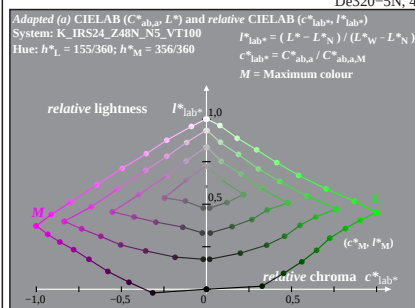
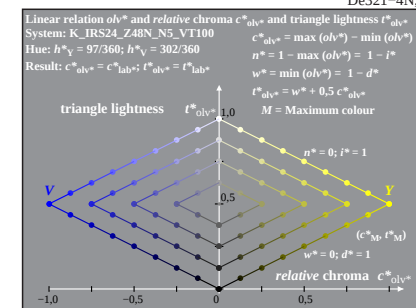
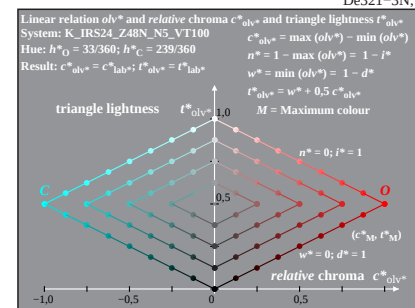
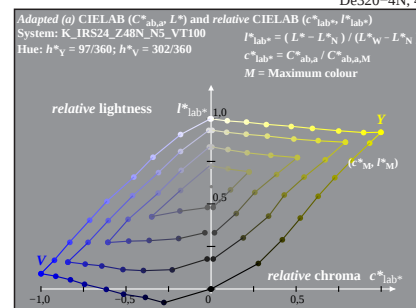
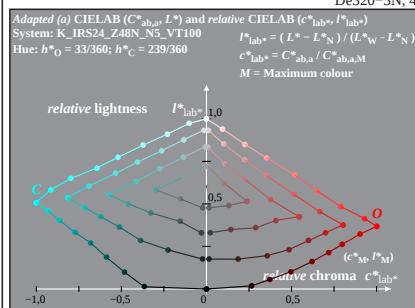
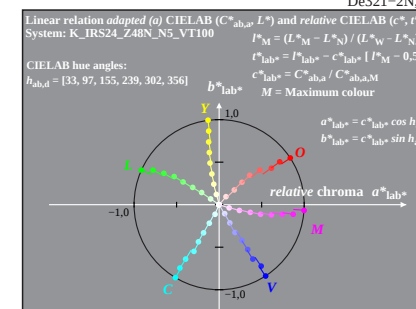
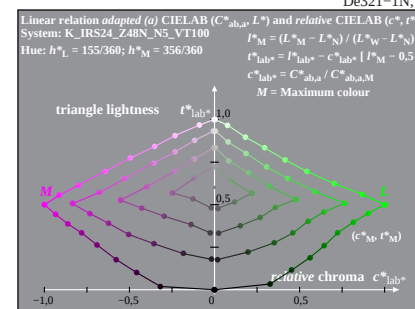
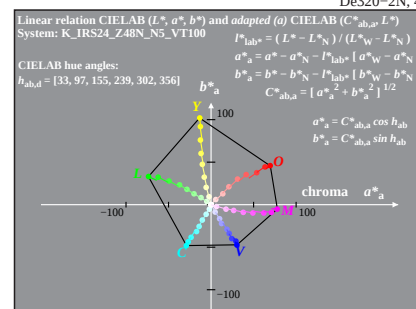
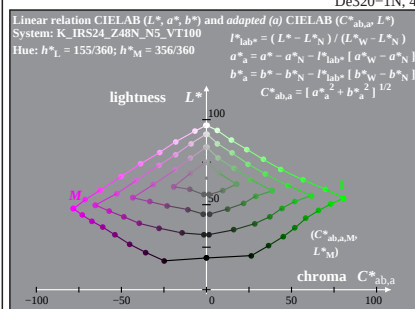
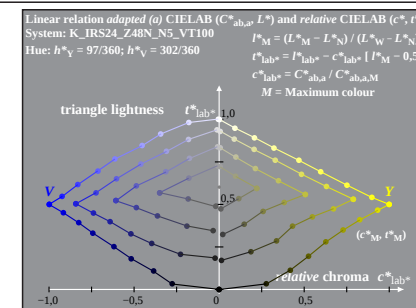
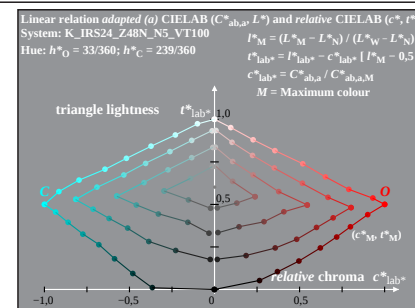
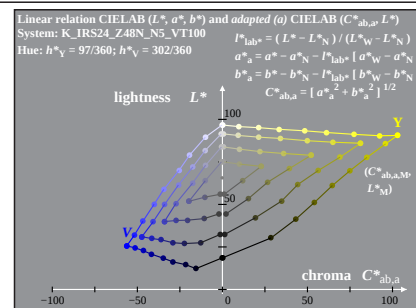
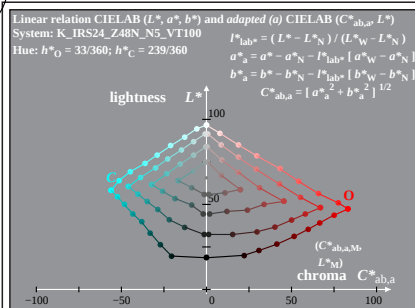
De321-4N,3



De321-6N,3



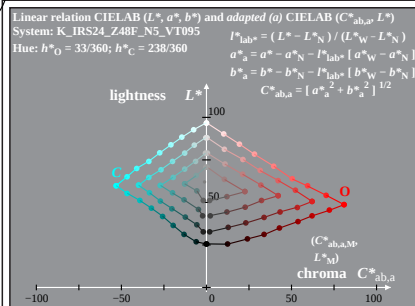
De321-8N,3



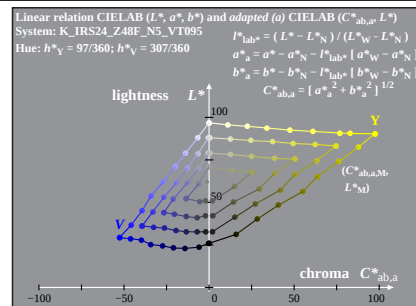
De320-7N: Measurement: LAB\_D65\_Z48N\_VT100\_K243.DAT, 243 colours, 20080301, Separation cmyn5\*, adapted4/5

BAM-test chart De32; Colour device output, Page 4/5  
9 step series; ink plotter; 4 separations + cmyn5\* linearisation

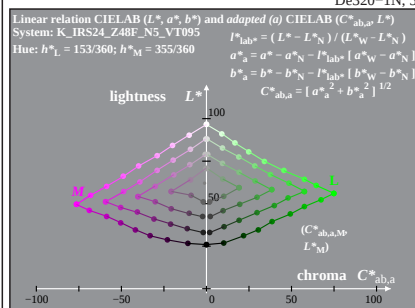
input:  $rgb \rightarrow olv^*$   
output: no change compared to input



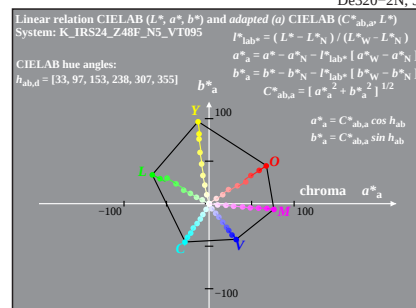
De320-1N,5



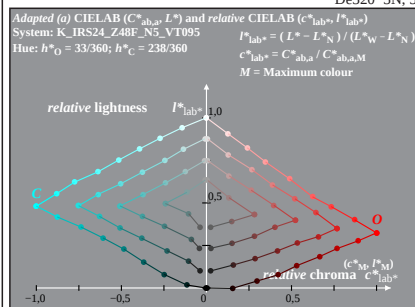
De320-2N,5



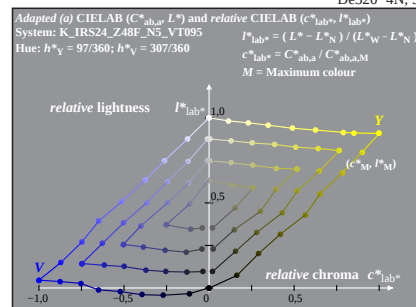
De320-3N,5



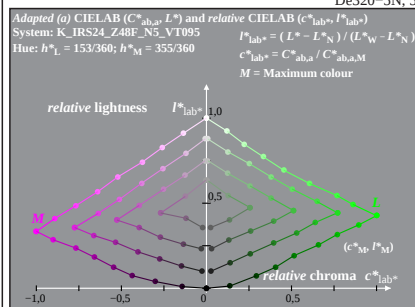
De320-4N,5



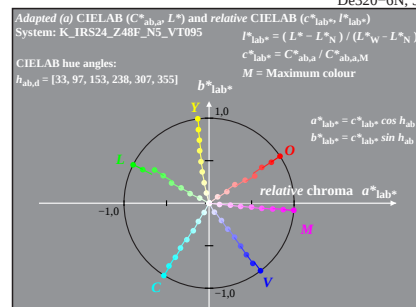
De320-5N,5



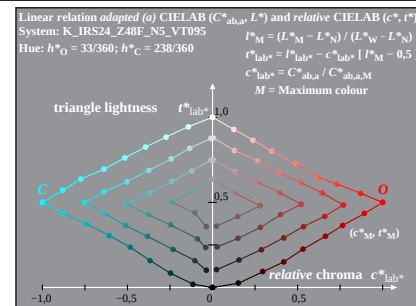
De320-6N,5



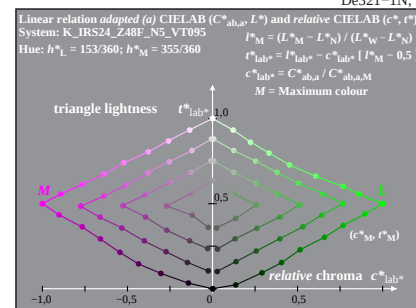
De320-7N,5



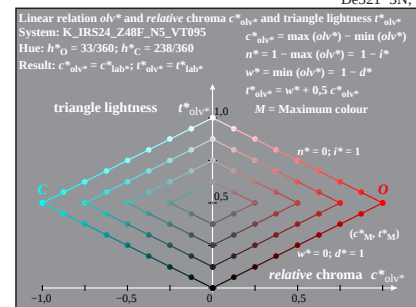
De320-8N,5



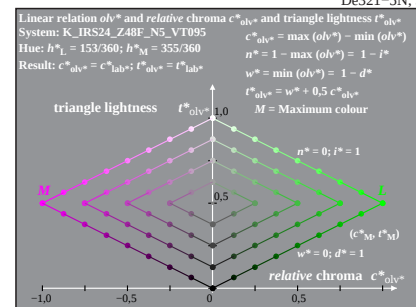
De321-1N,5



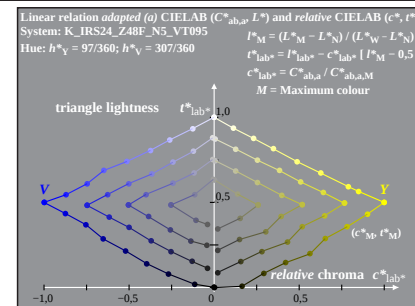
De321-3N,5



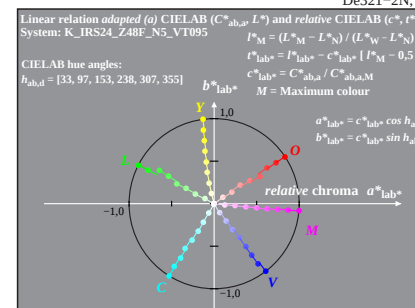
De321-5N,5



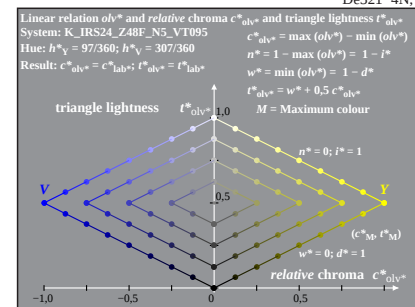
De321-7N,5



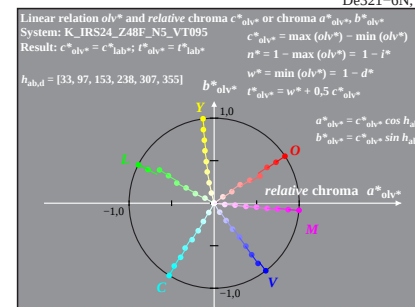
De321-2N,5



De321-4N,5



De321-6N,5



De321-8N,5

De320-7N: Measurement: Z48N\_VT095\_K243.DAT, 243 colours, 20080301, Separation cmyn5\*, adapted5/5