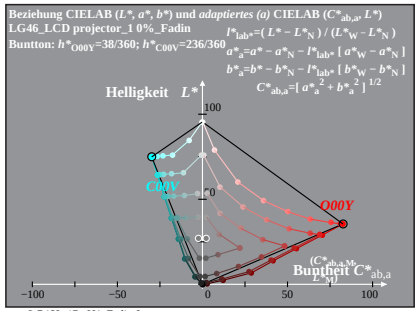

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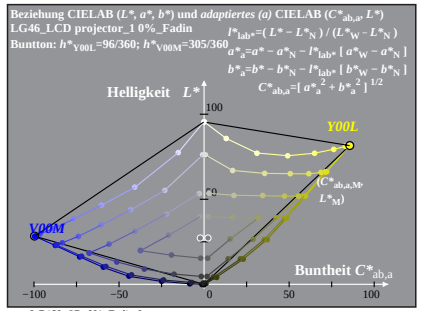

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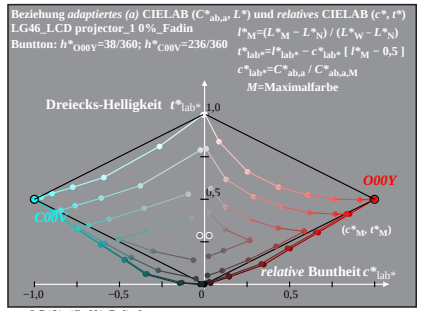

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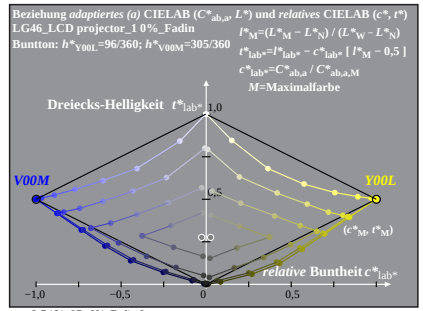

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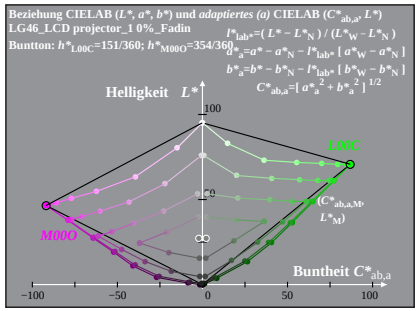

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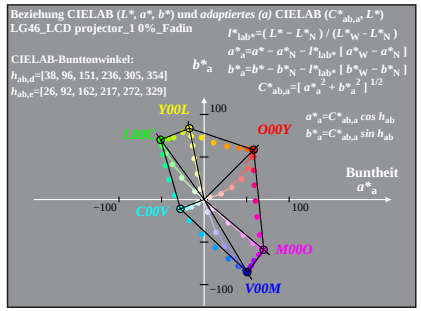

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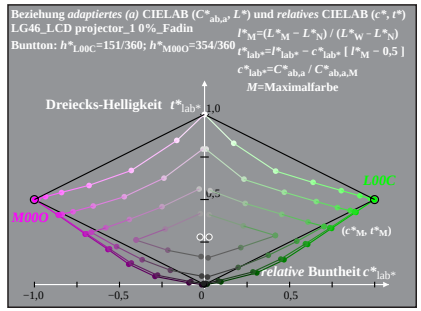

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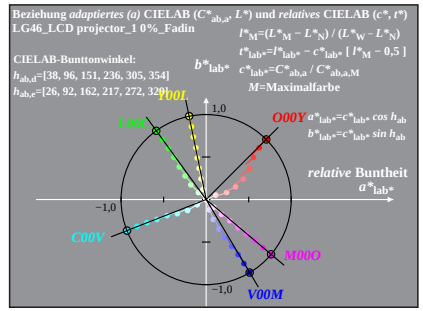

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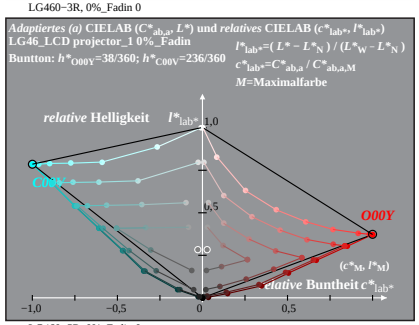

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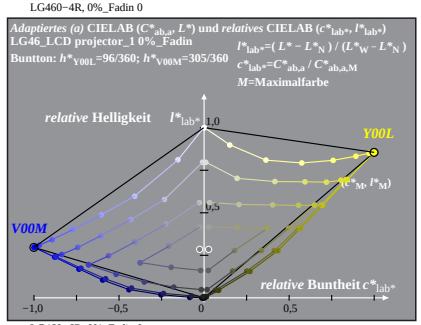

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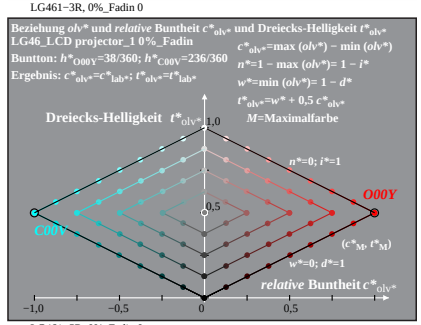

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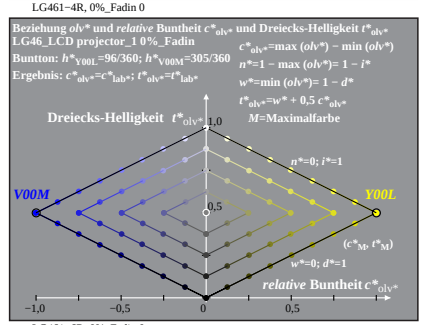

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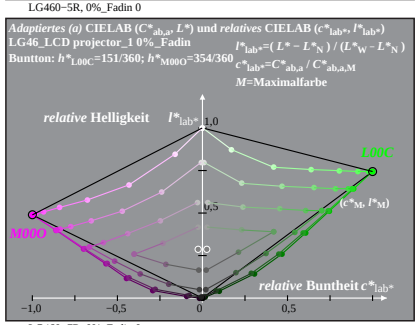

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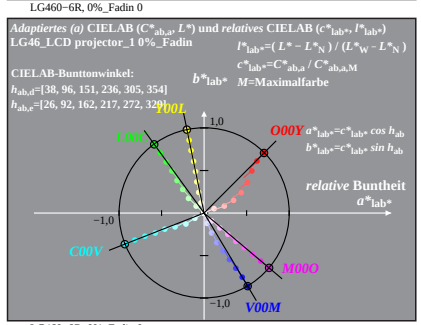

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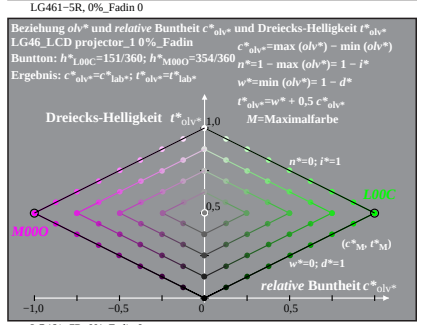

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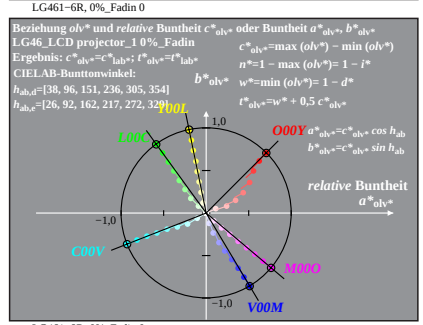

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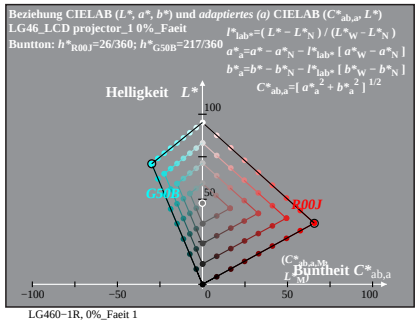

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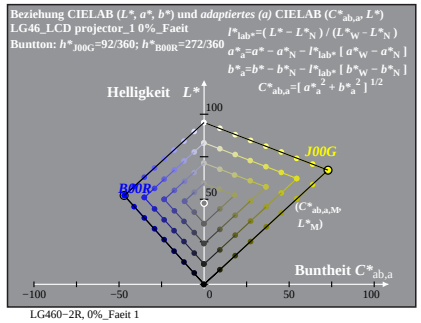

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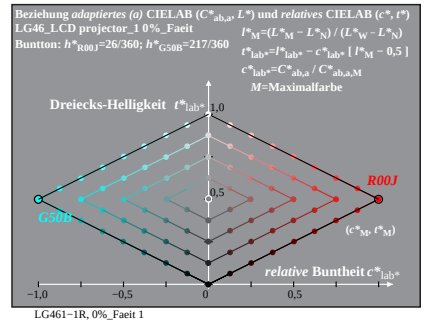

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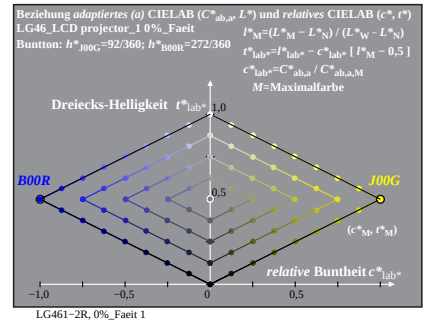

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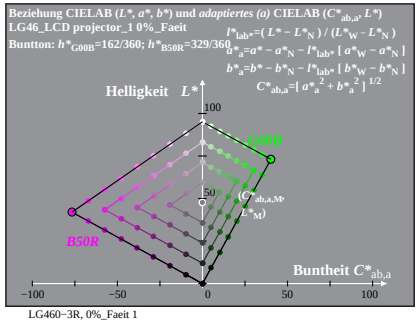

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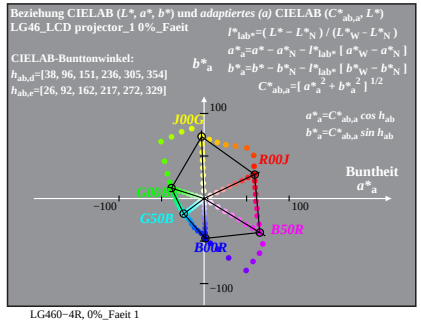

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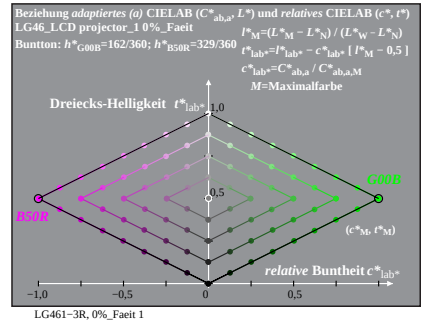

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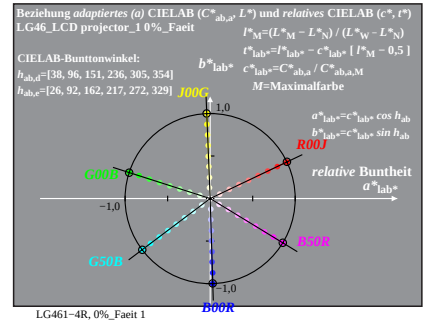

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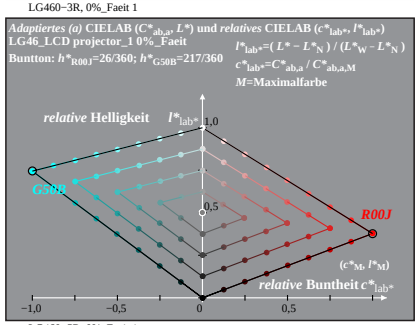

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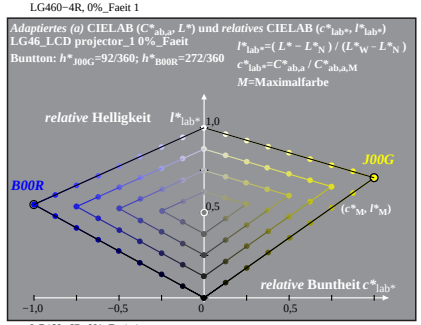

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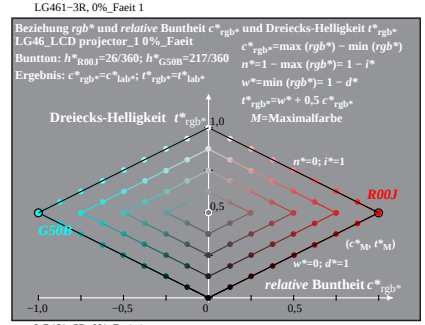

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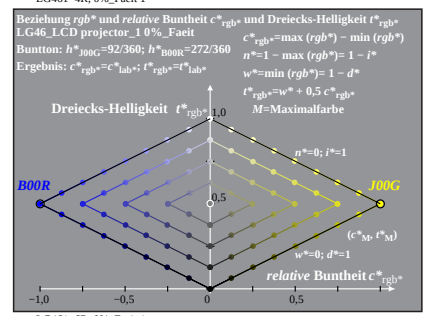

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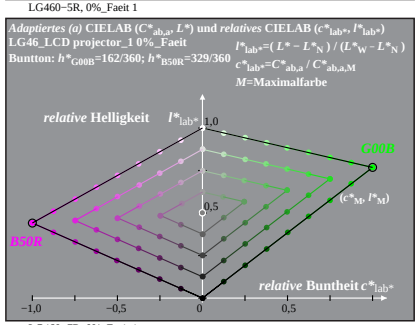

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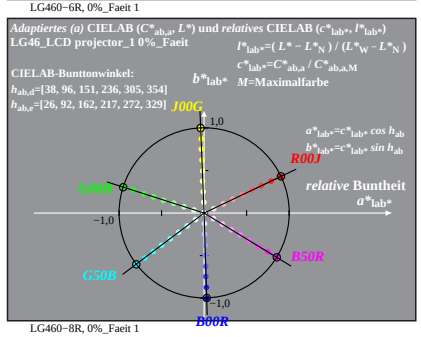

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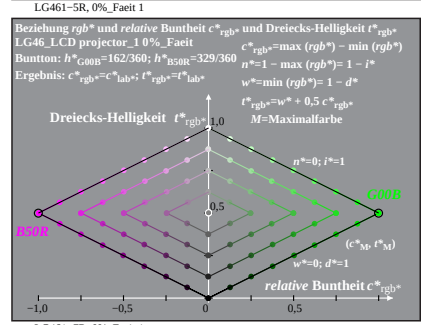

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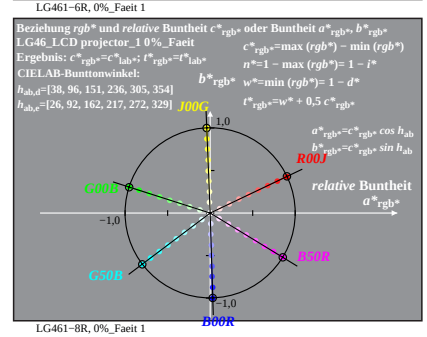

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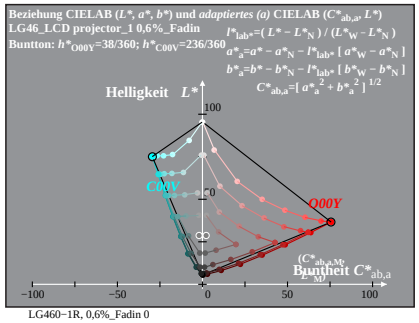

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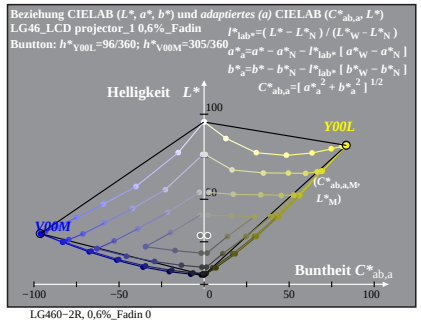

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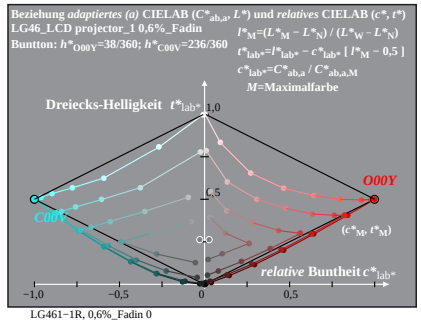

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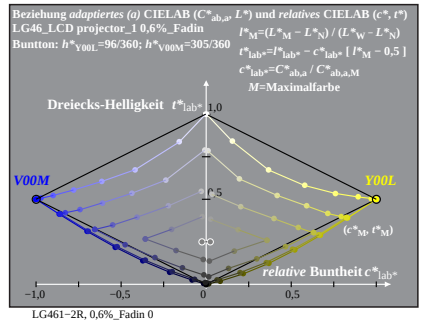

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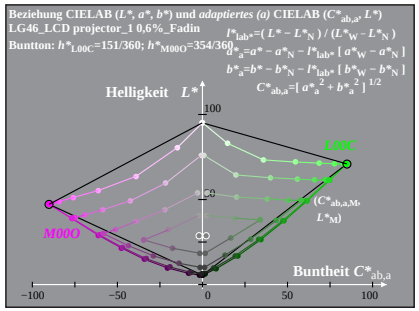

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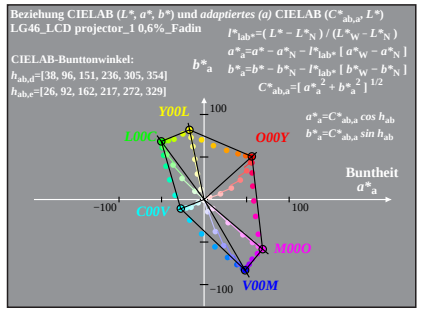

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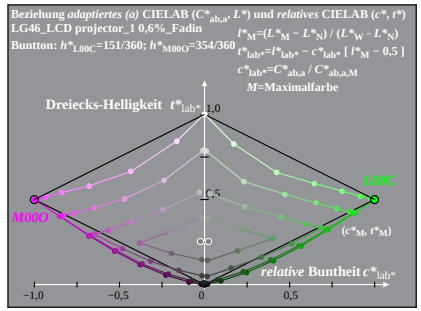

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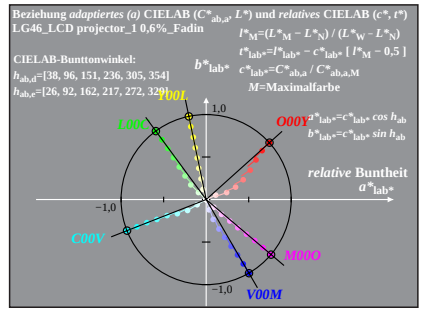

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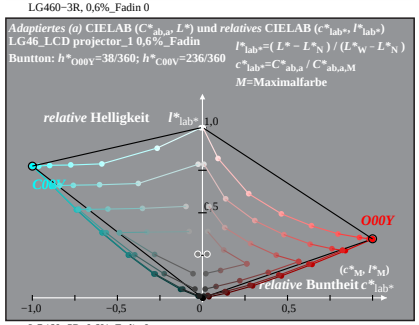

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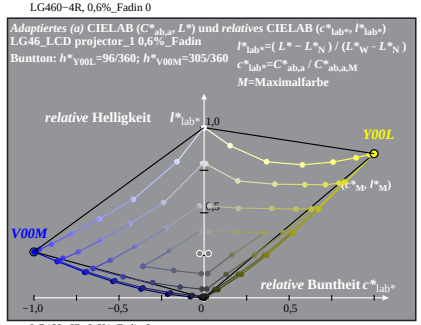

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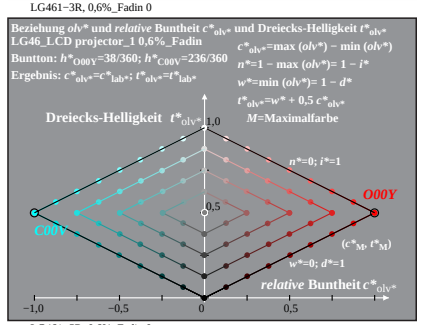

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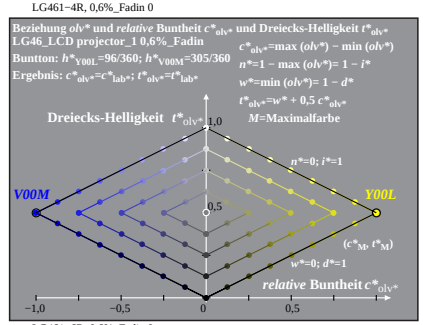

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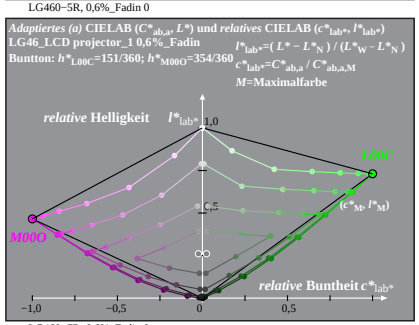

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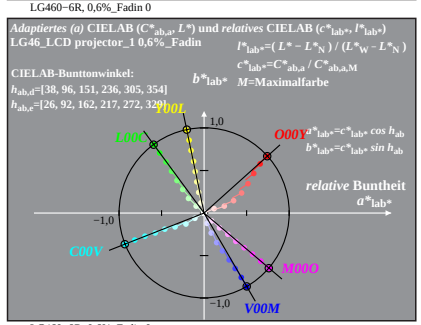

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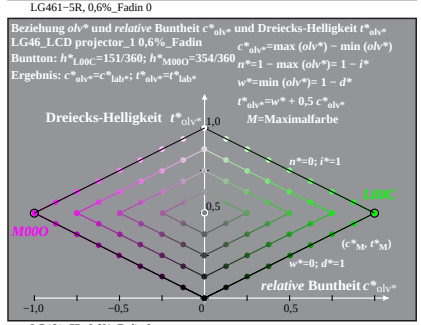

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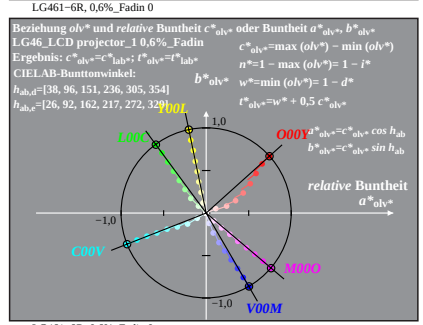

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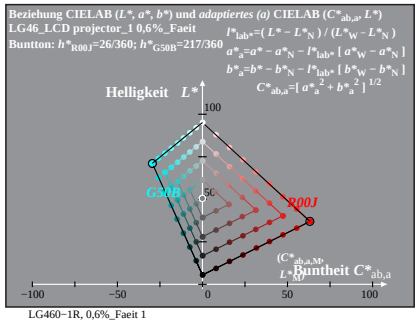

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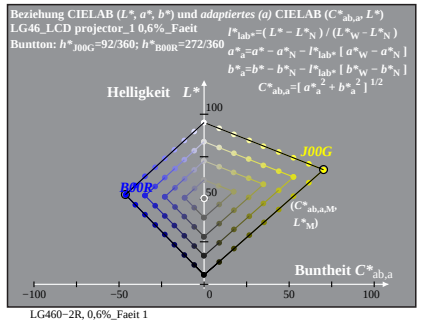

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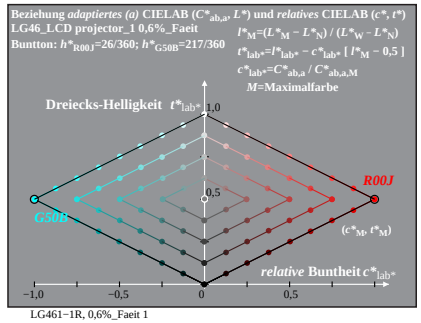

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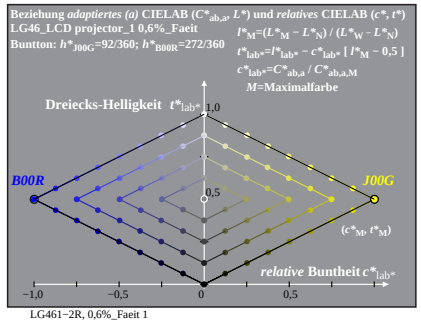

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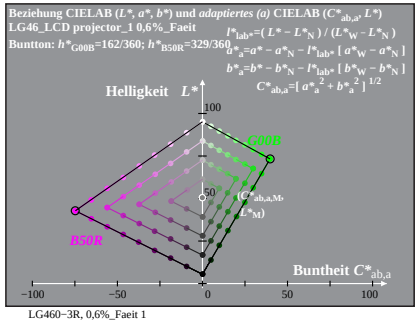

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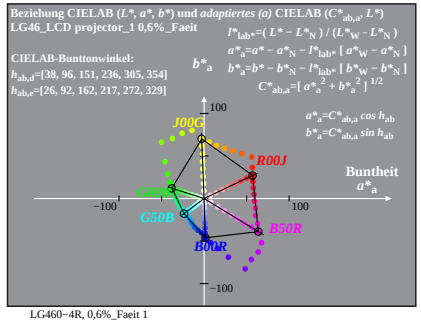

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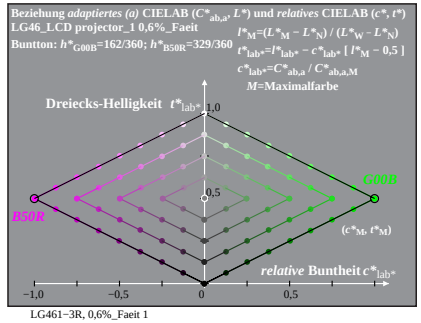

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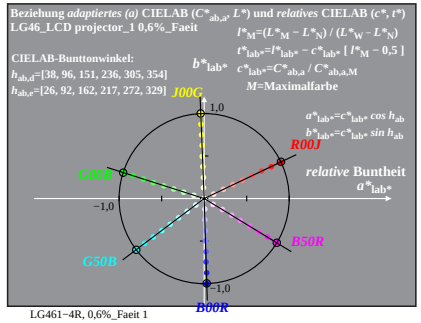

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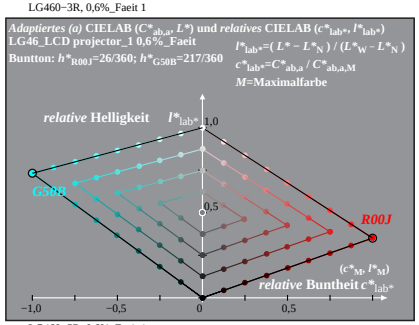

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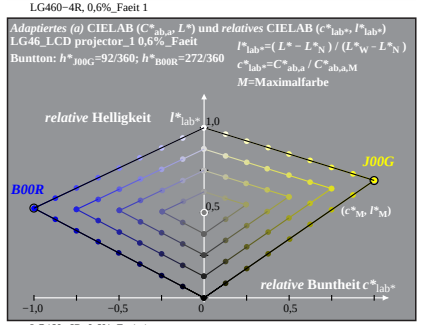

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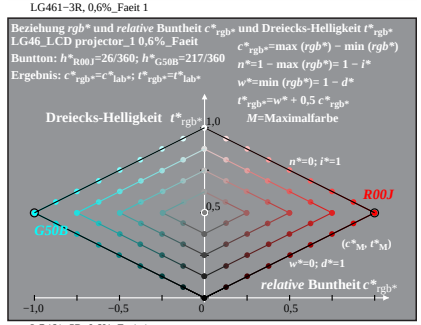

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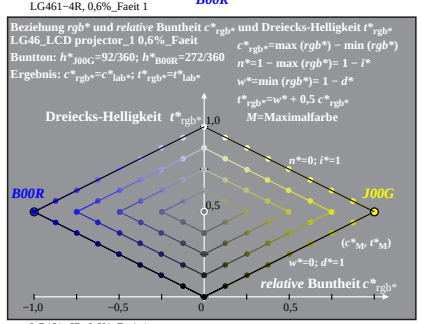

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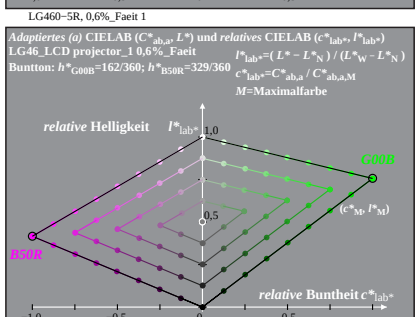

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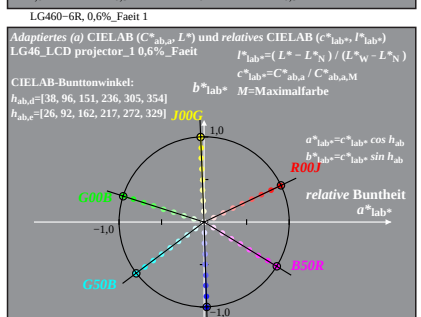

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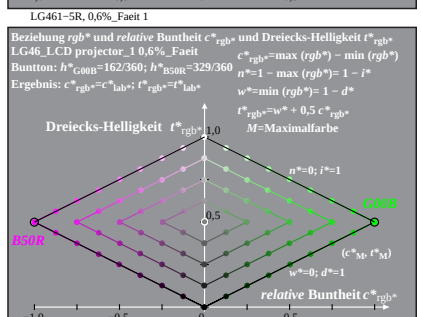

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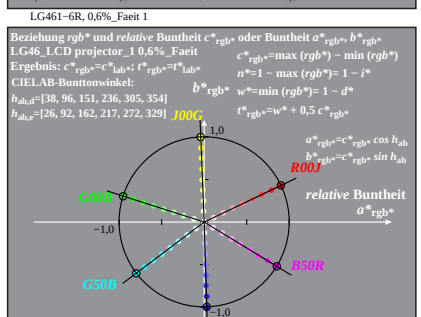

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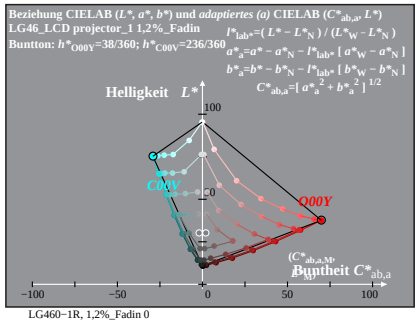
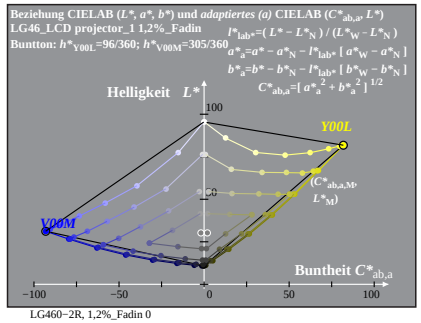
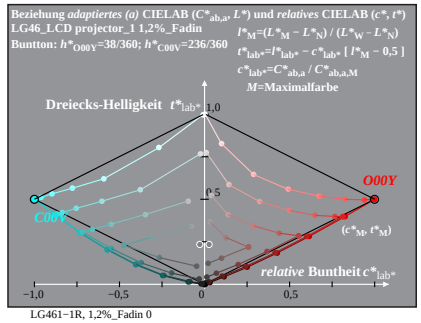


LG460−1R, 1,2%_Fadin 0



LG460−2R, 1,2%_Fadin 0



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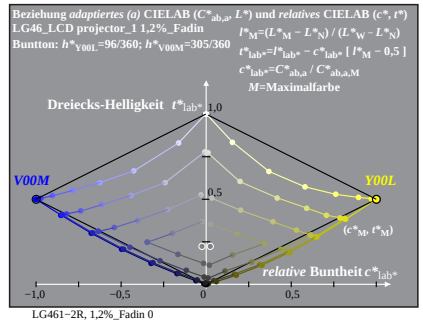

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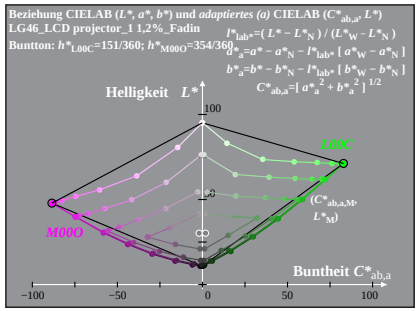

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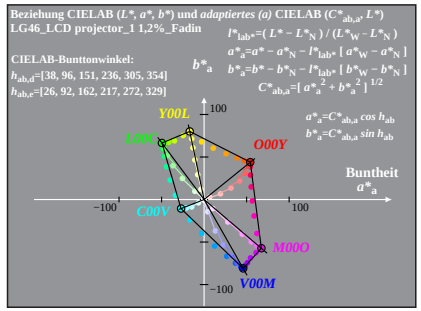

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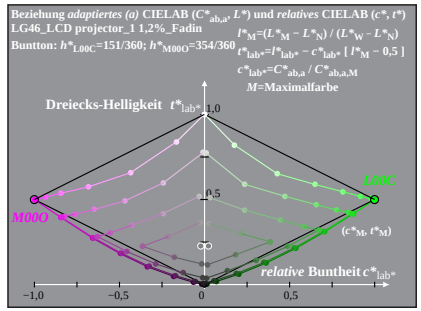

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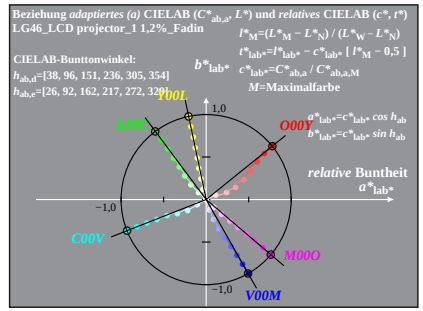

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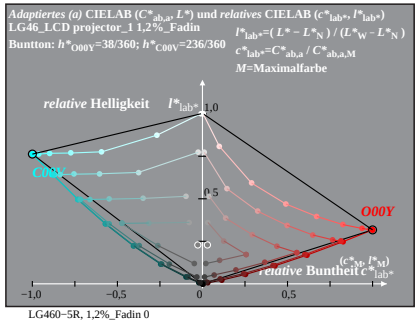

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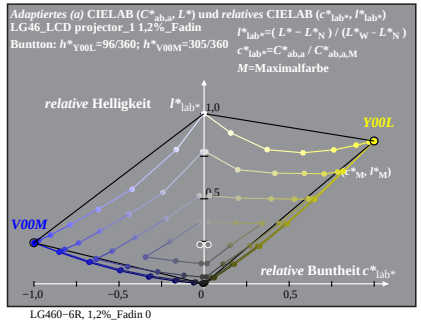

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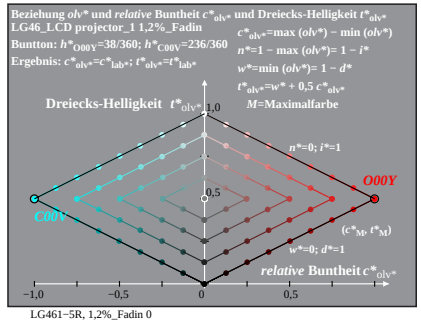

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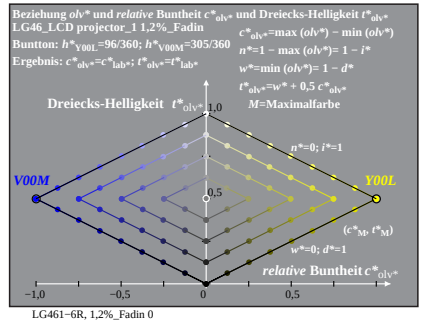

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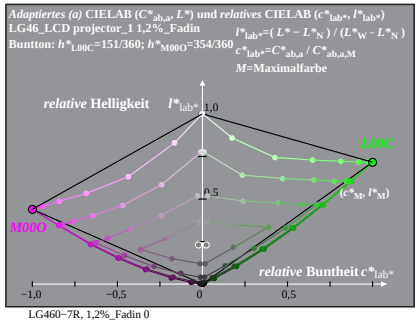

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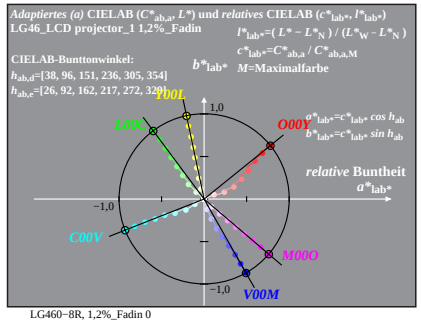

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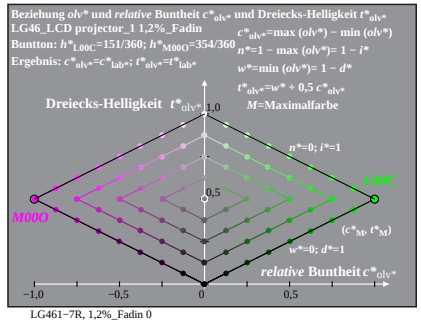

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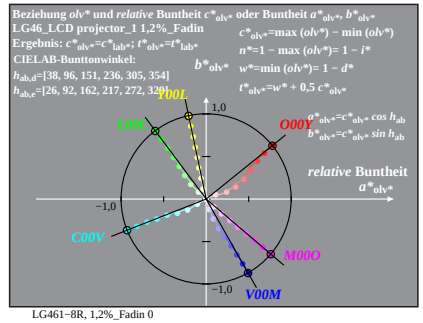

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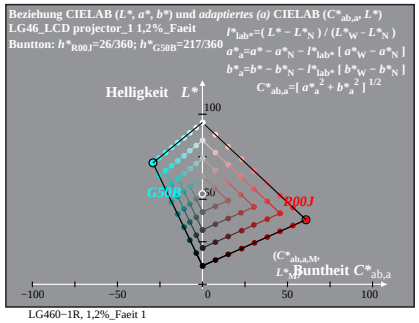
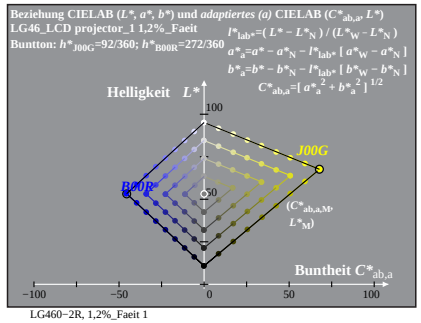
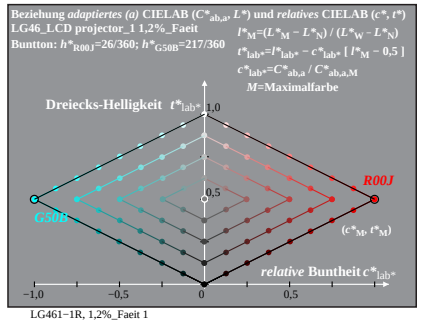


LG460−1R, 1,2%_Faeit 1



LG460−2R, 1,2%_Faeit 1



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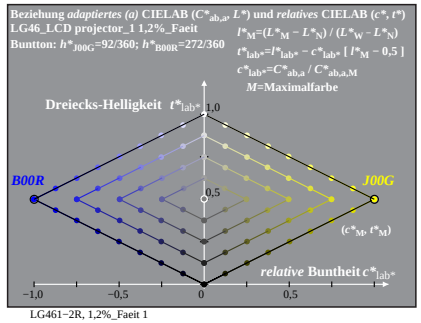

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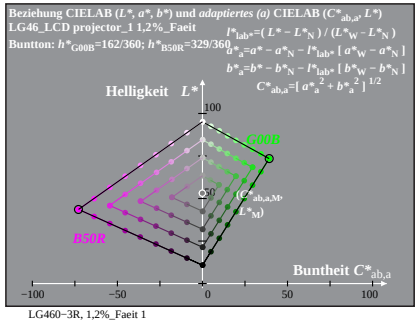

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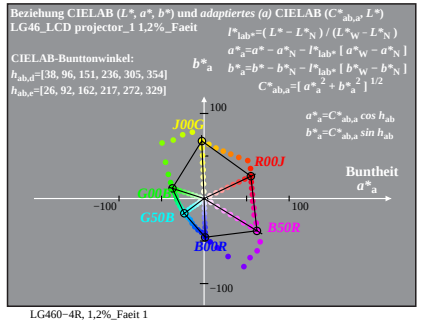

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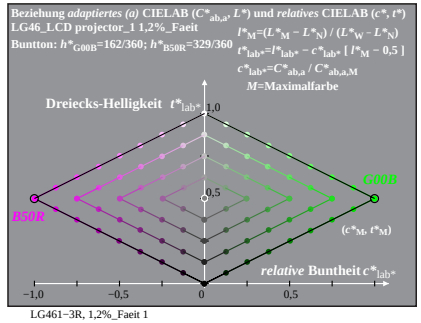
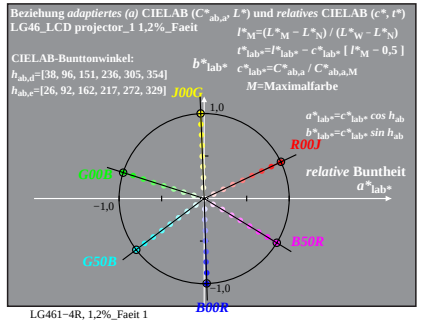


LG461−3R, 1,2%_Faeit 1



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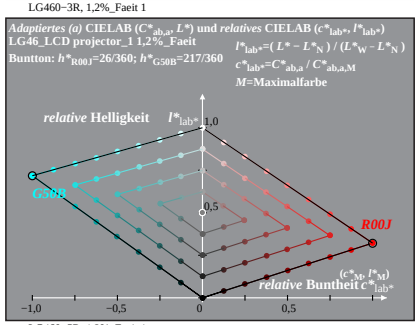

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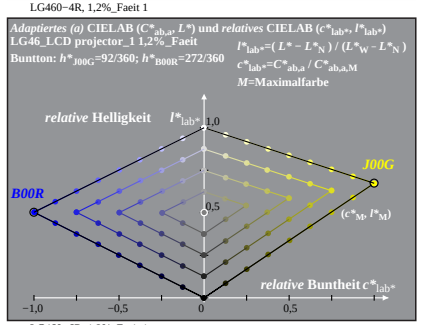

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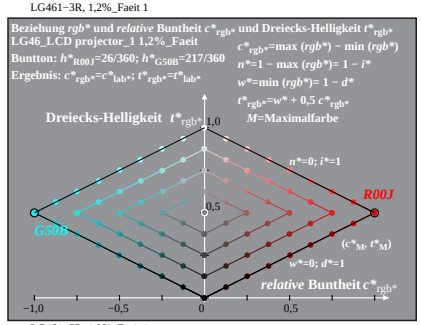

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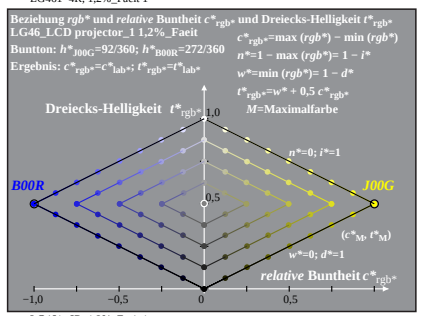

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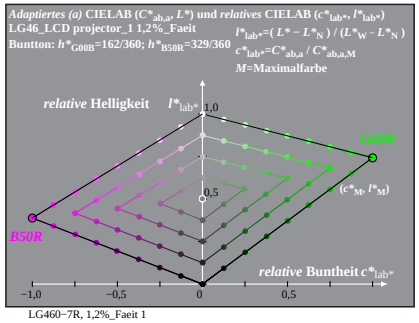

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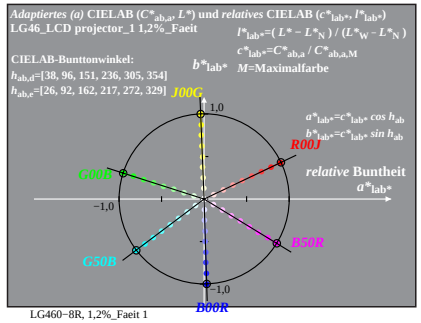
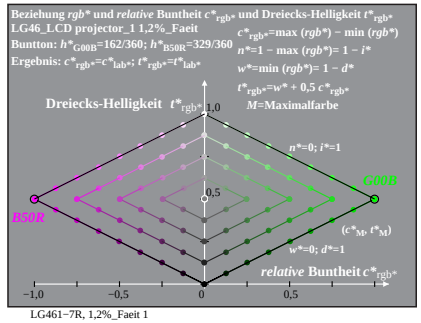
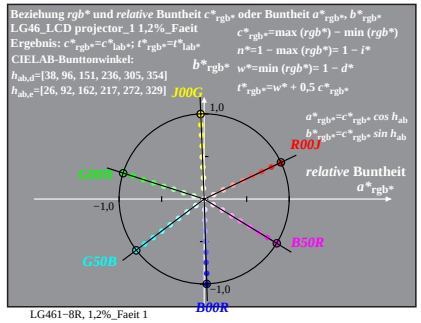


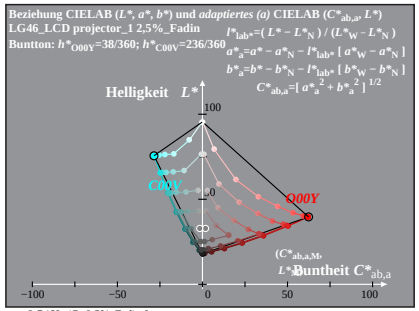
LG460−8R, 1,2%_Faeit 1



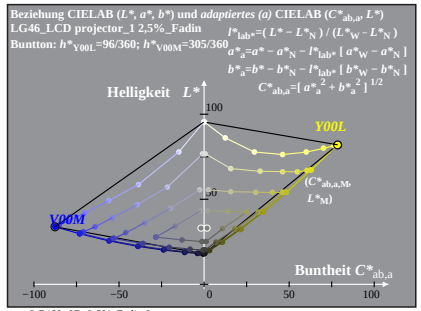
LG461−7R, 1,2%_Faeit 1



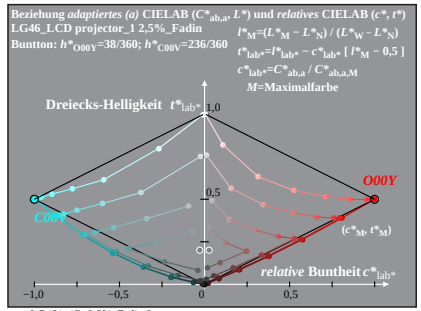
LG461−8R, 1,2%_Faeit 1



LG460−1R, 2,5%_Fadin 0



LG460−2R, 2,5%_Fadin 0



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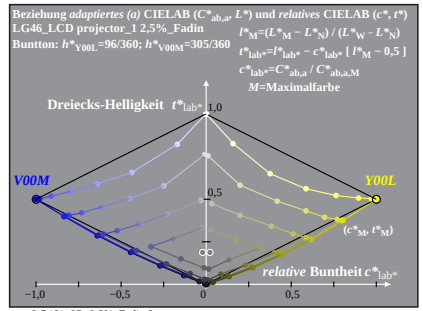

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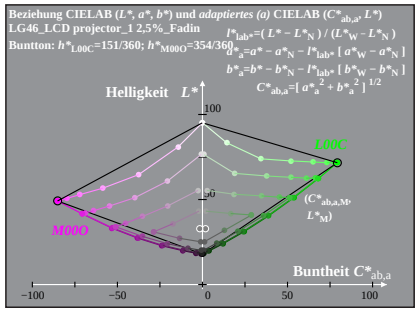

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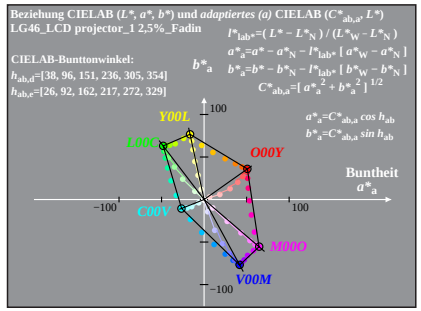
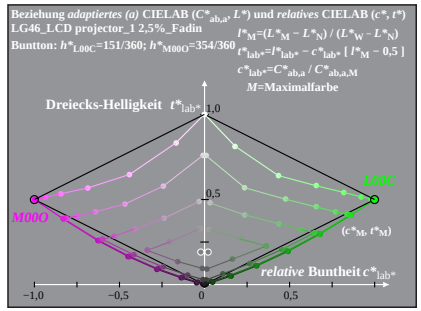


LG460−4R, 2,5%_Fadin 0



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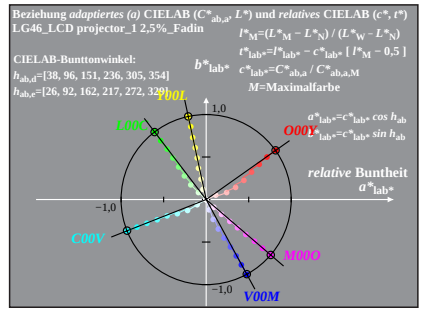

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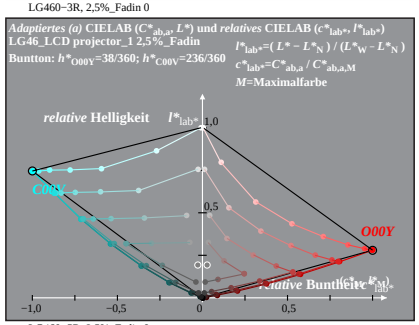

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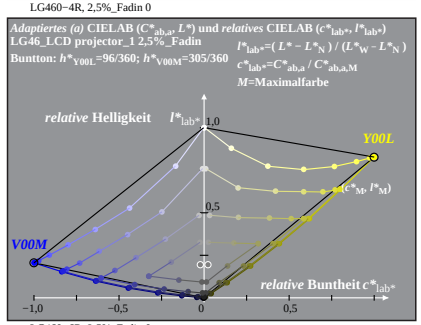

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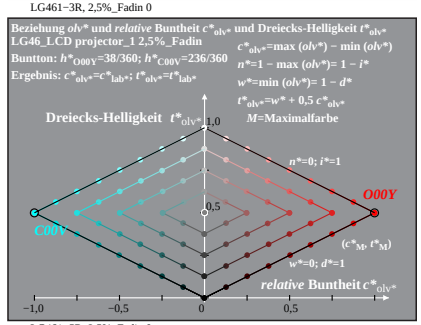

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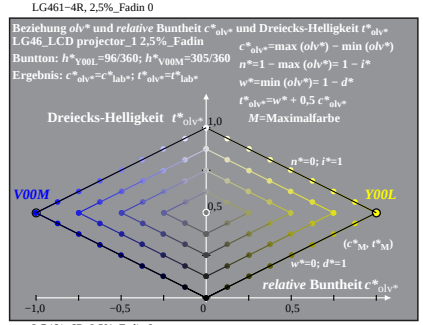

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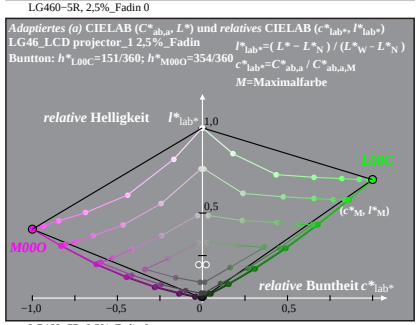

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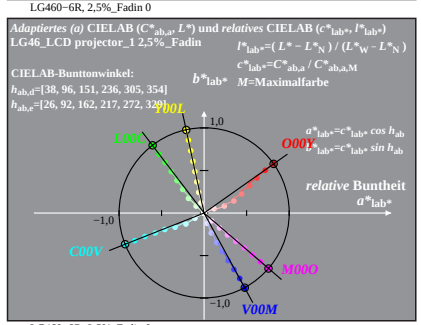

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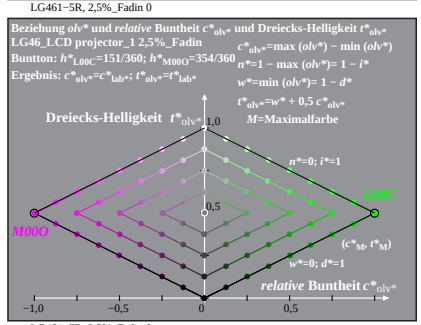

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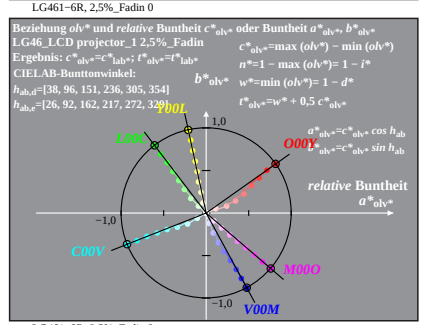

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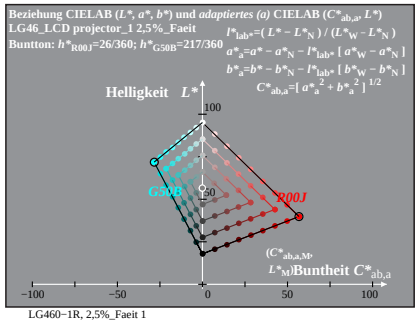
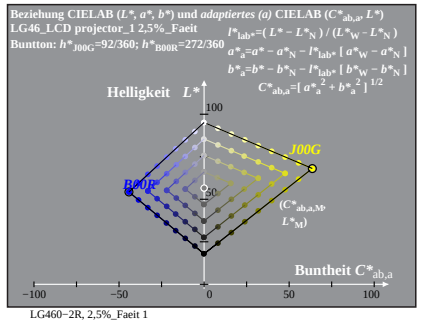
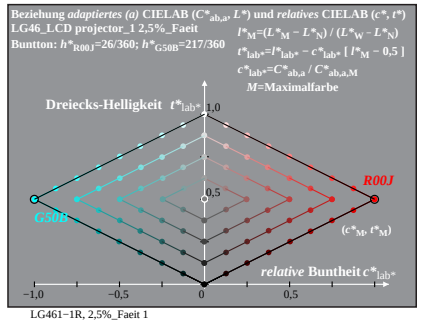


LG460−1R, 2,5%_Faeit 1



LG460−2R, 2,5%_Faeit 1



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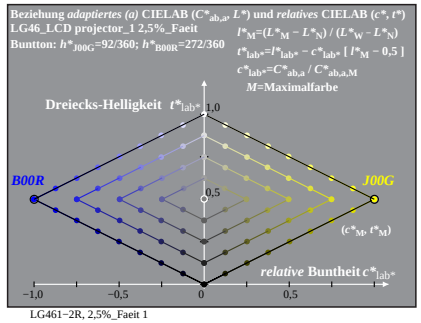

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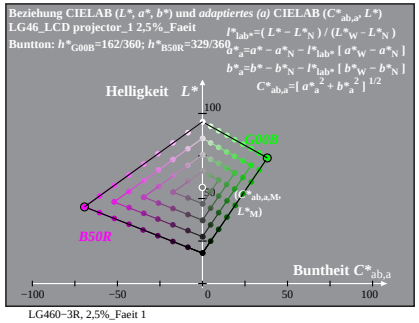
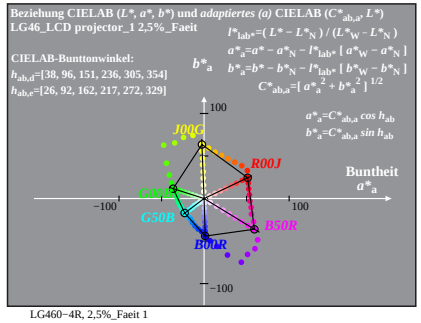


LG460−3R, 2,5%_Faeit 1



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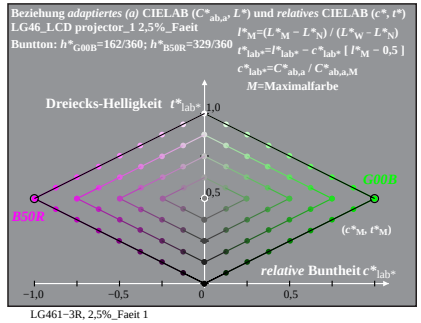
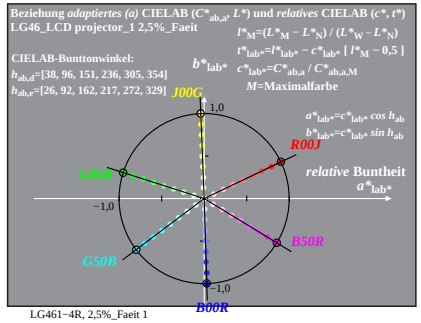


LG461−3R, 2,5%_Faeit 1



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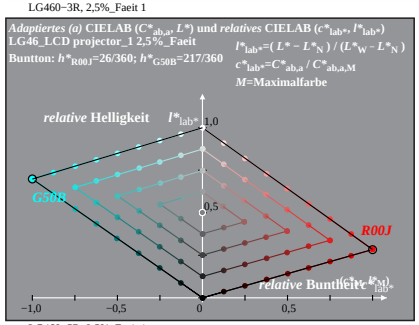

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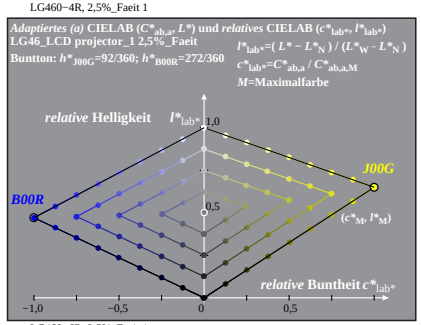

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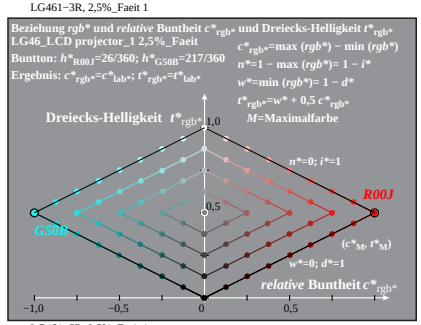

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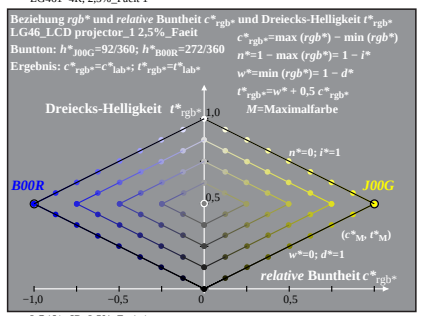

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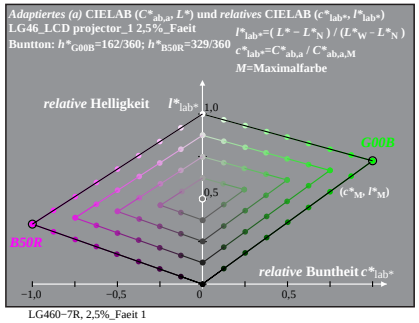

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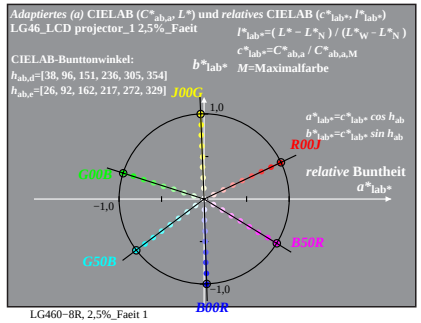

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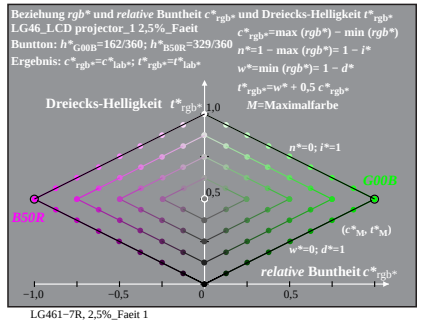
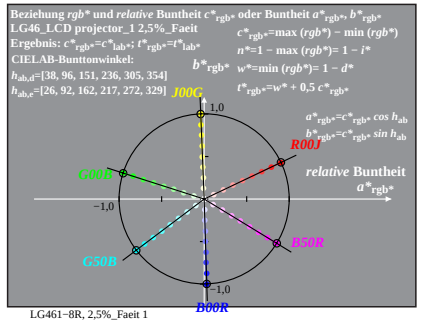


LG461−7R, 2,5%_Faeit 1



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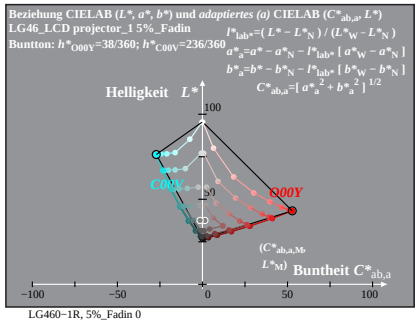

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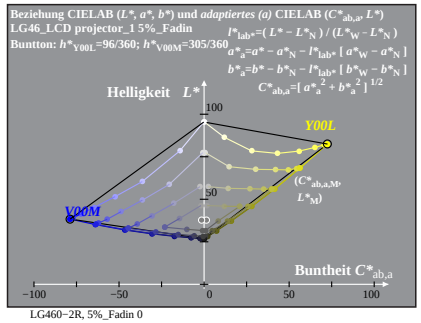

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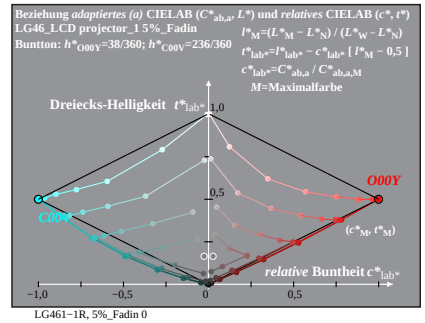

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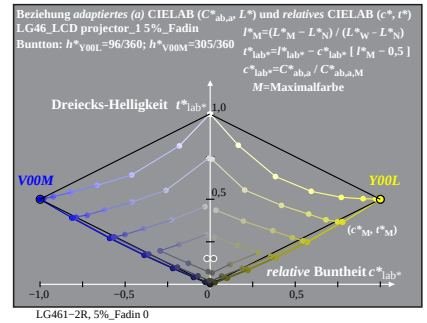

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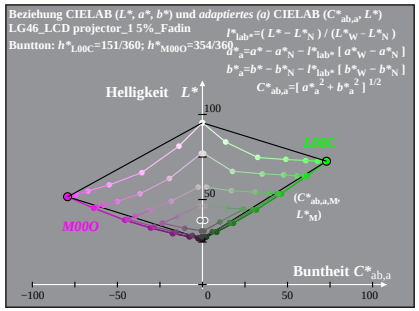

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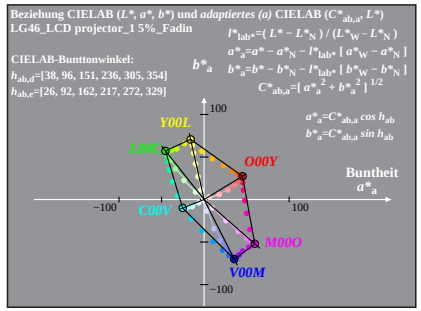

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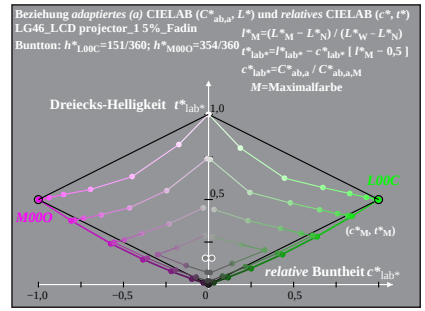

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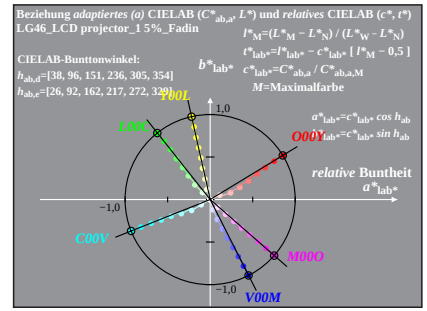

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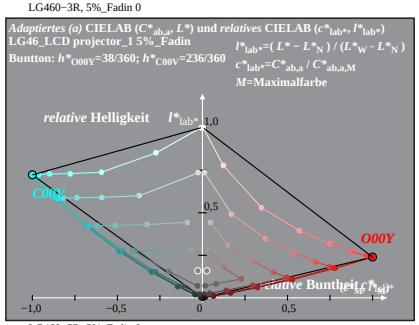

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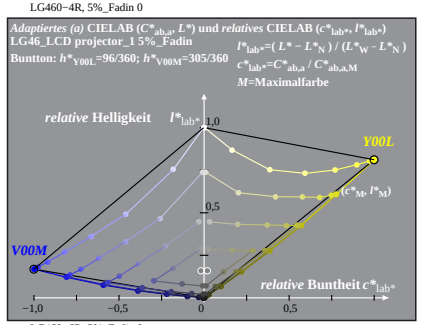

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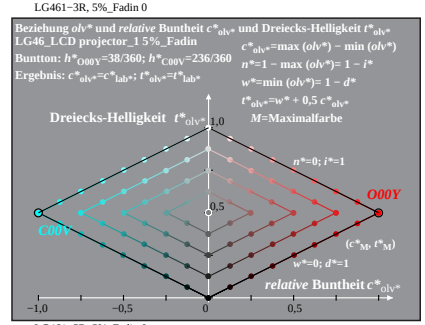

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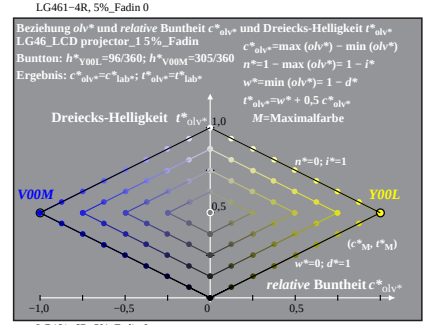

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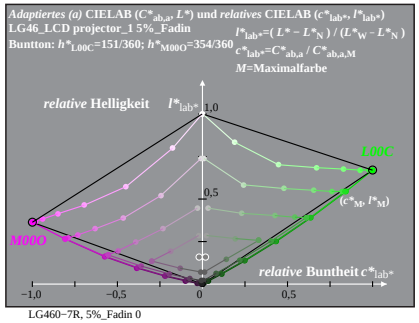

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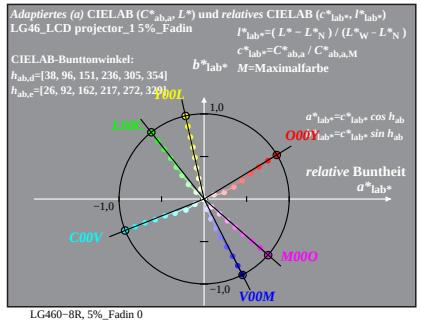

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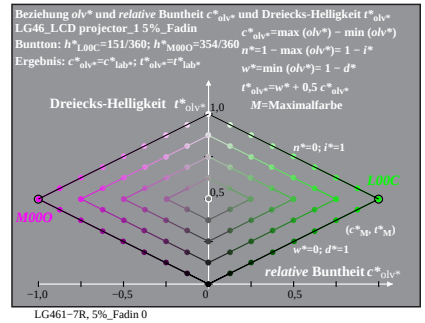

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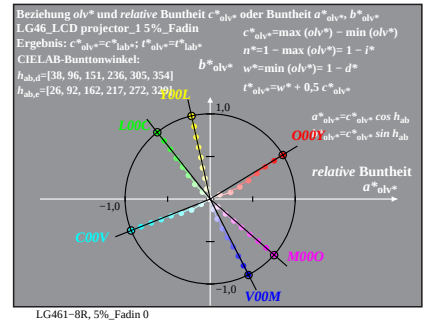

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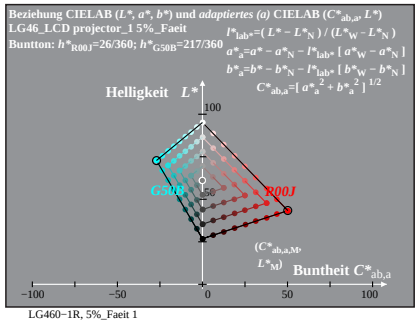
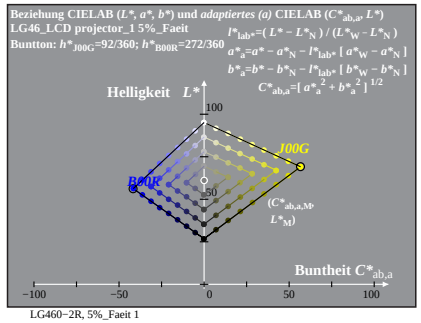


LG460−1R, 5%_Faeit 1



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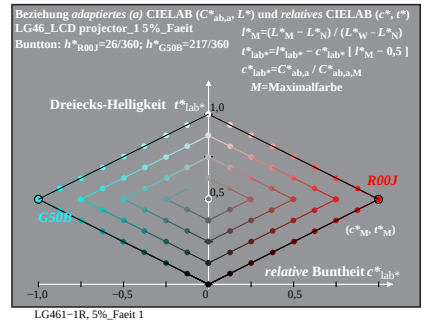
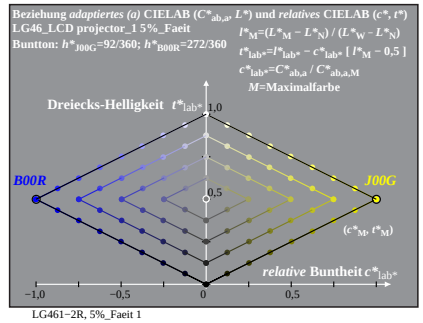


LG461−1R, 5%_Faeit 1



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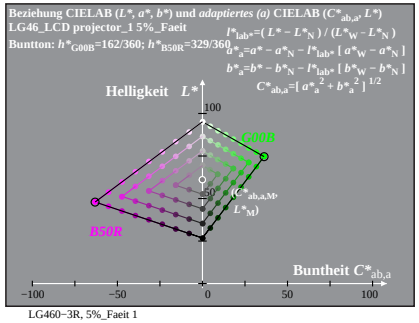

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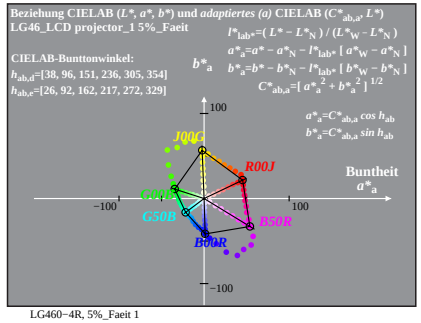

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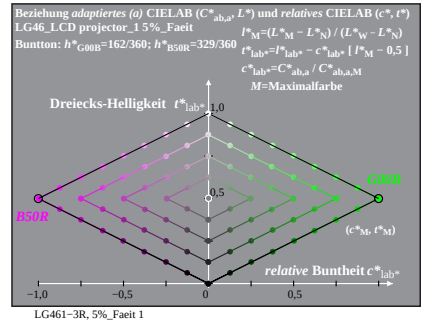

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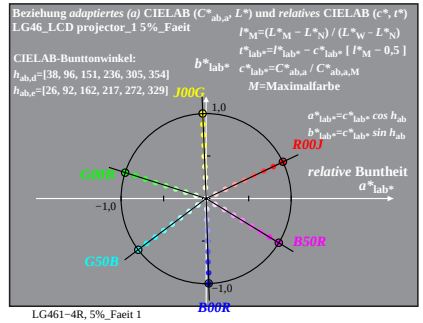

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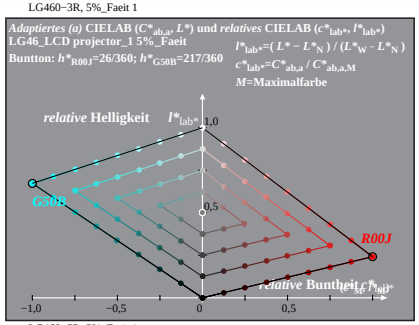

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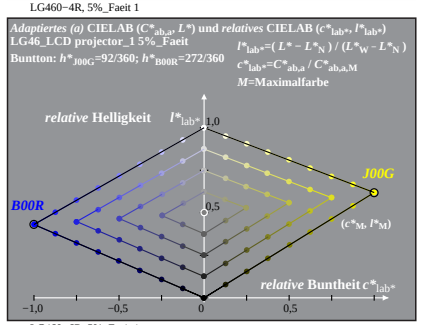
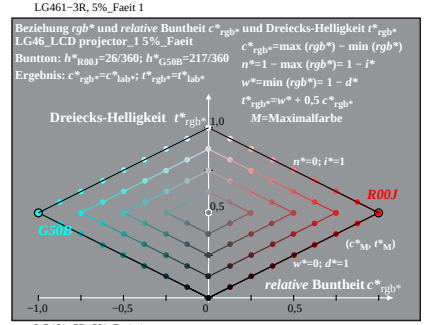


LG460−6R, 5%_Faeit 1



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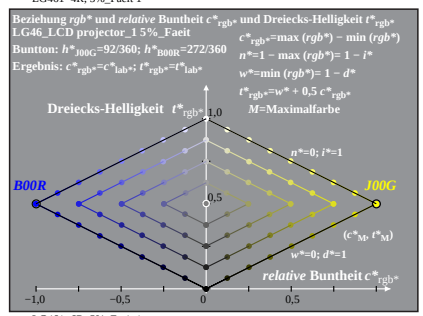

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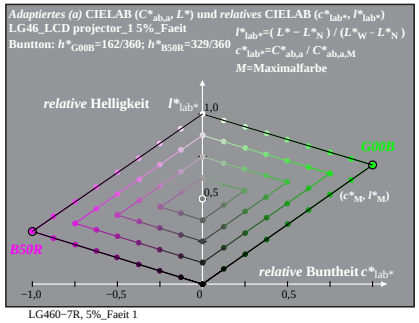

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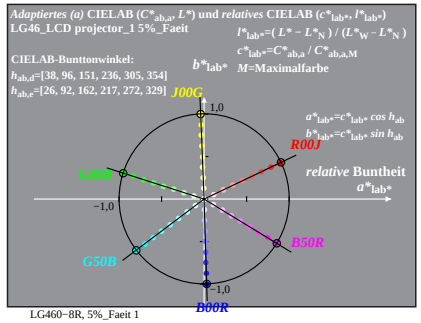

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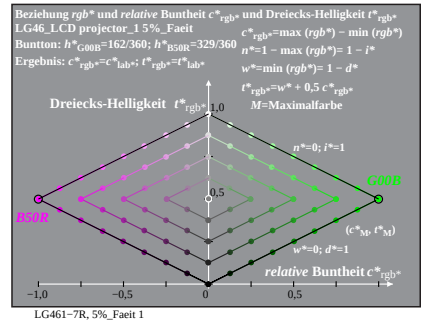

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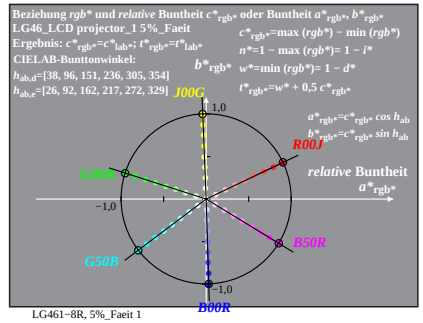

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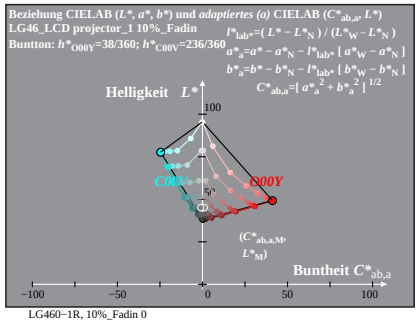
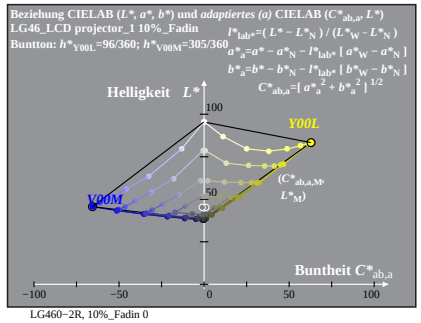


LG460−1R, 10%_Fadin 0



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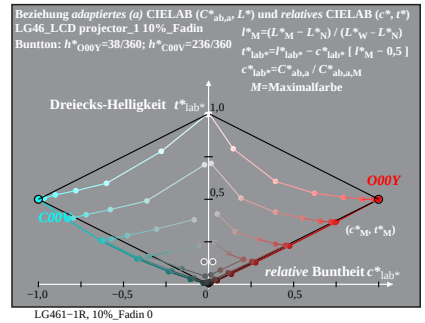

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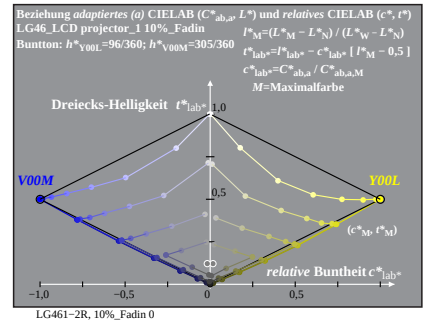

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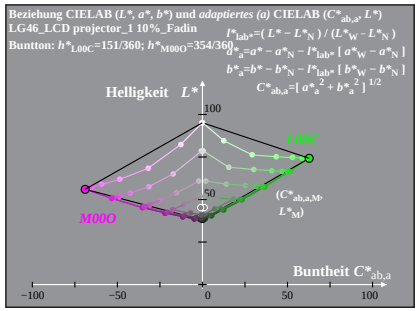

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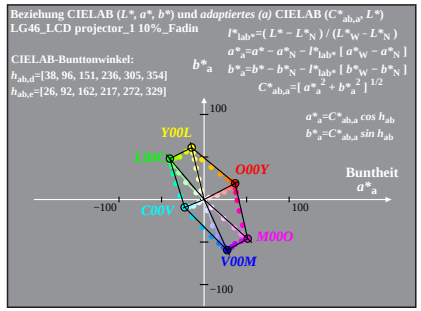

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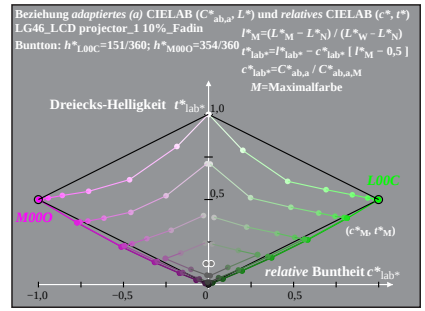

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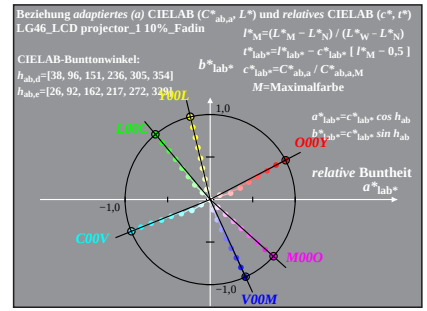

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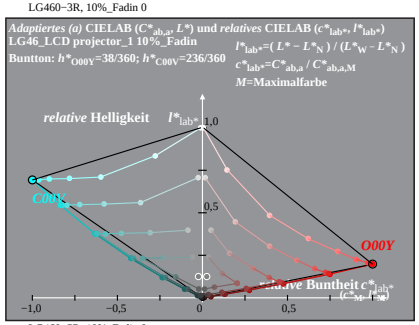

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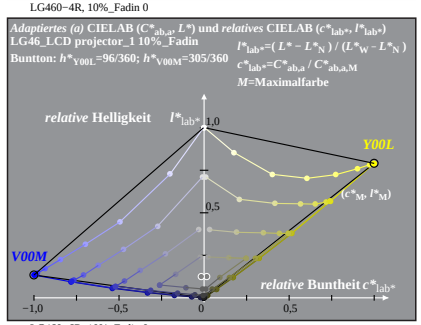

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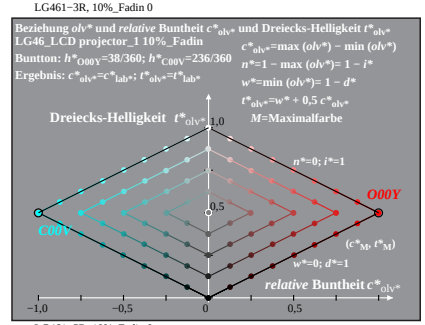

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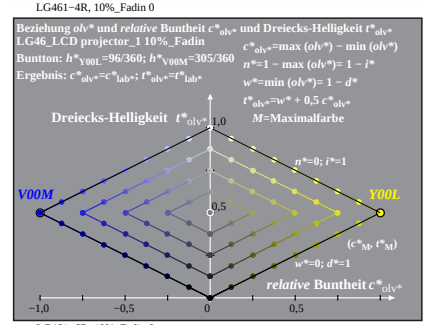

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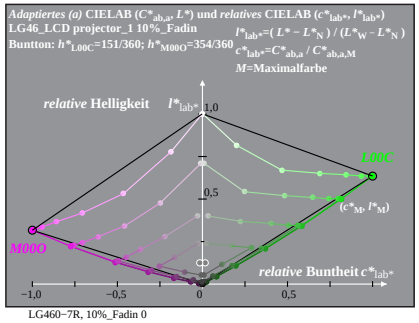

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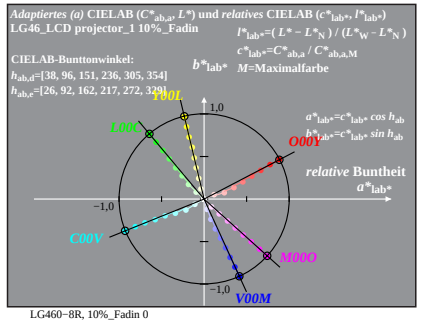

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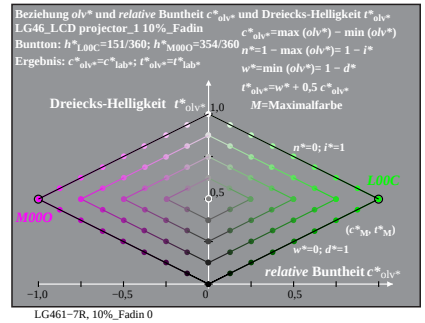

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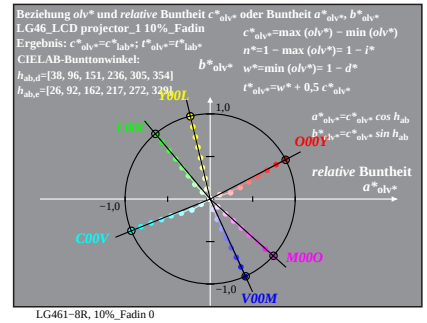

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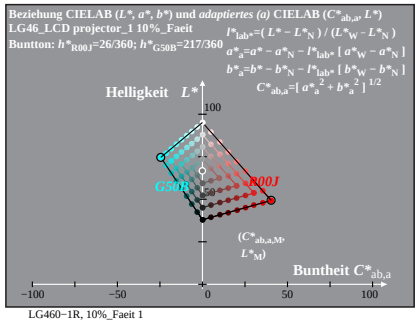
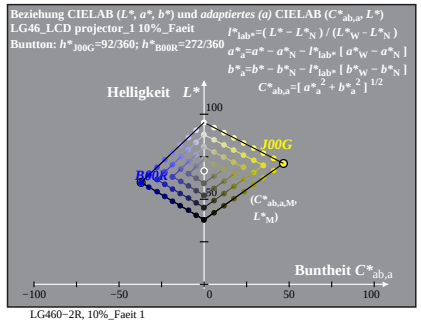
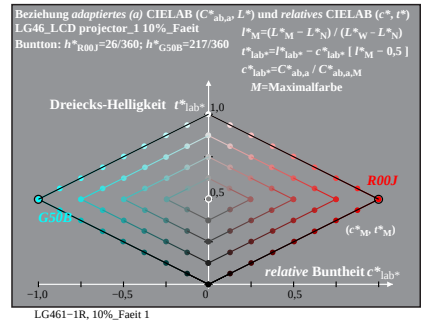


LG460−1R, 10%_Faeit 1



LG460−2R, 10%_Faeit 1



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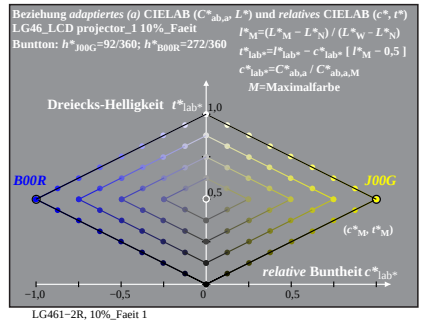

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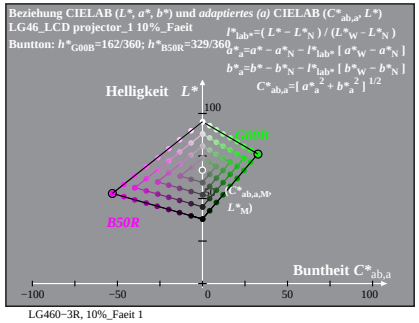

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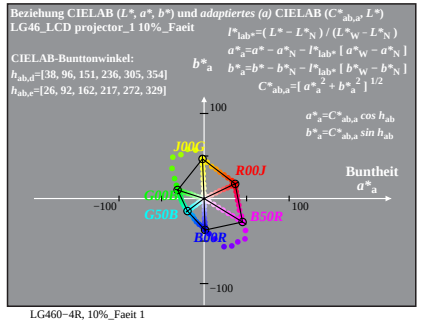
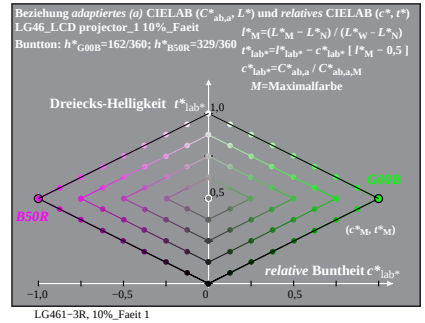


LG460−4R, 10%_Faeit 1



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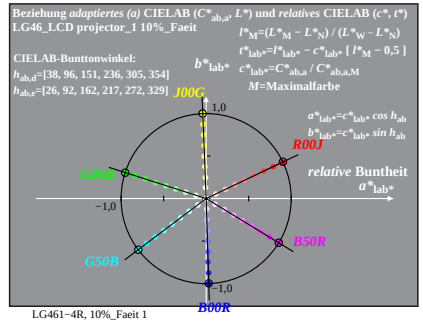
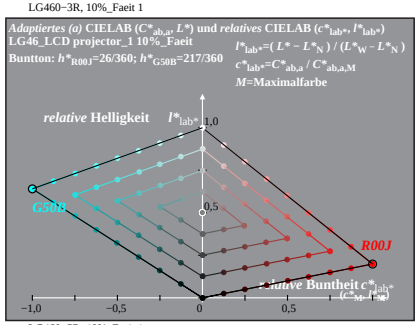
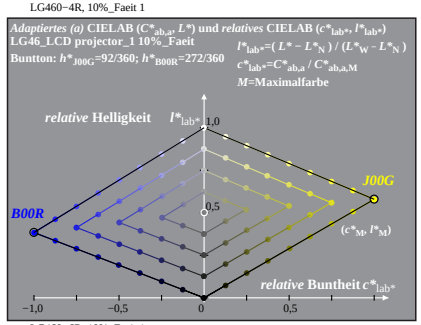


LG461−4R, 10%_Faeit 1



LG460−5R, 10%_Faeit 1



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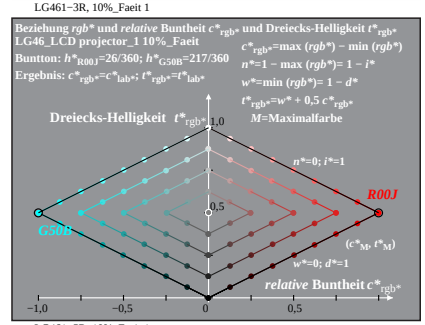

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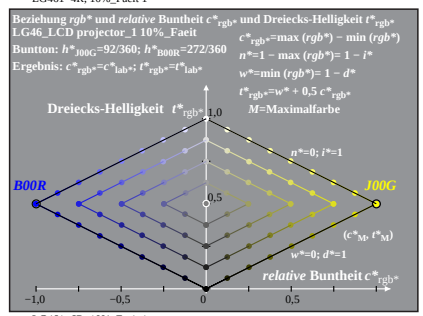

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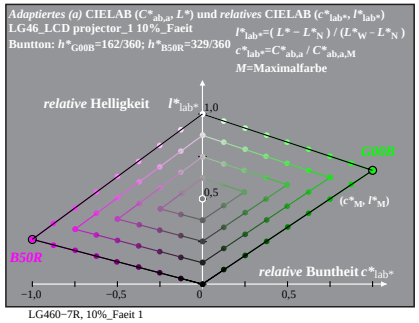
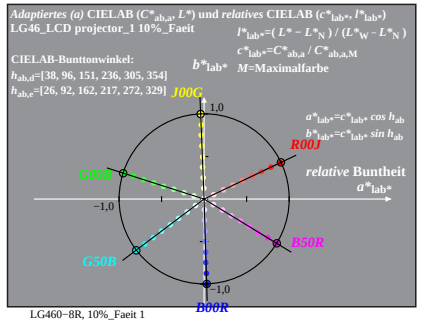
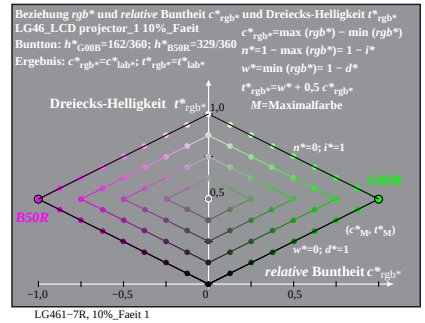


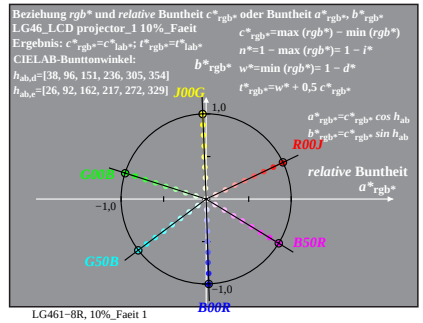
LG460−7R, 10%_Faeit 1



LG460−8R, 10%_Faeit 1



LG461−7R, 10%_Faeit 1



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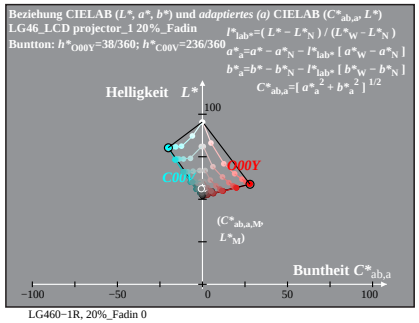
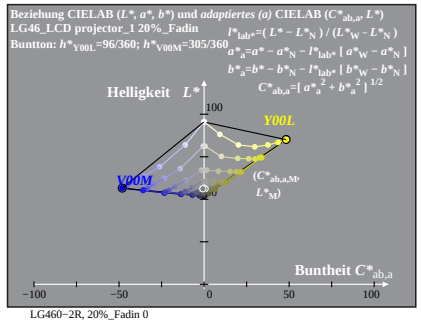


LG460−1R, 20%_Fadin 0



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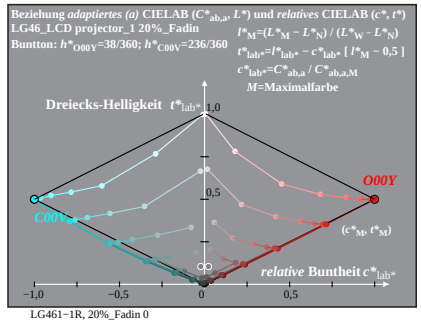

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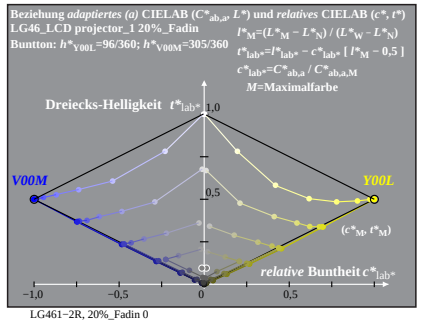

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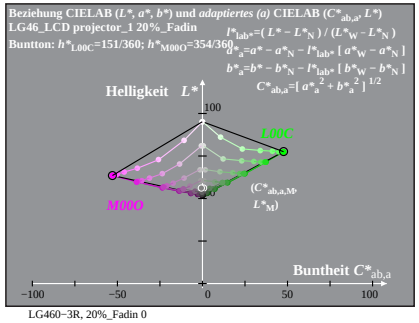

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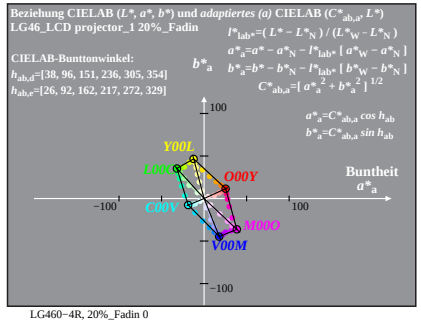

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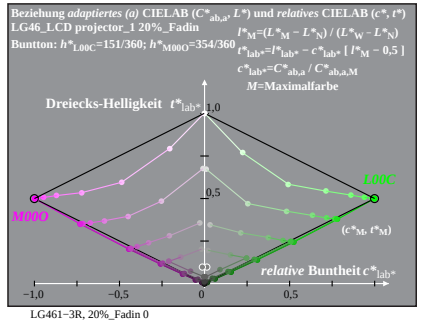

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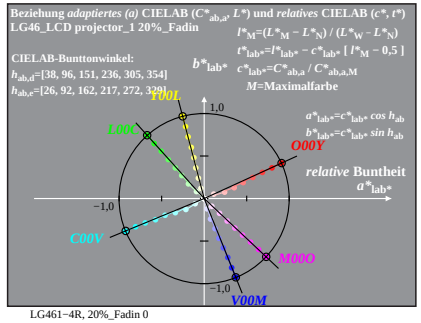

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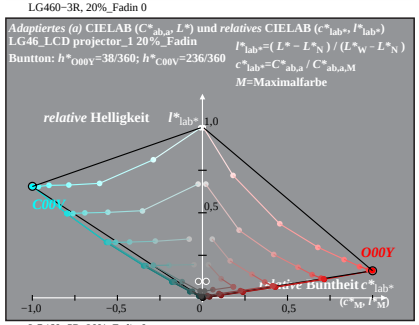

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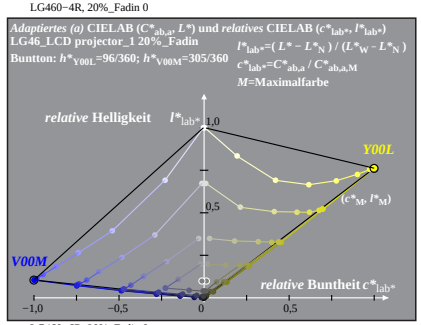

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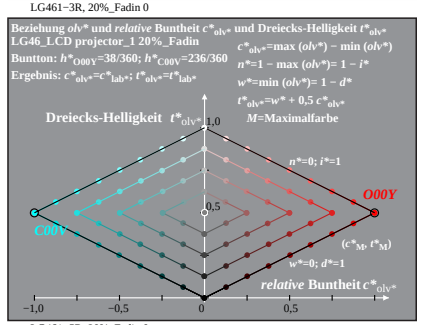

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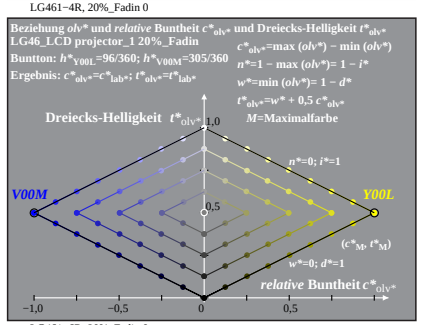

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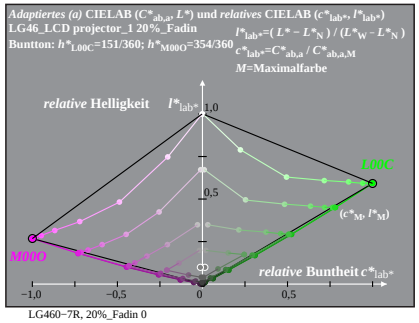

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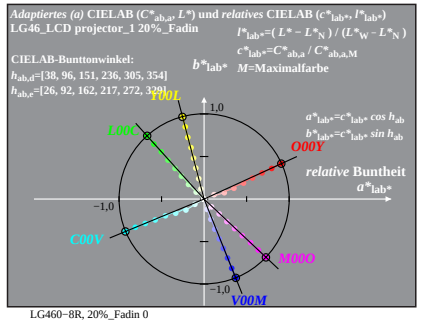

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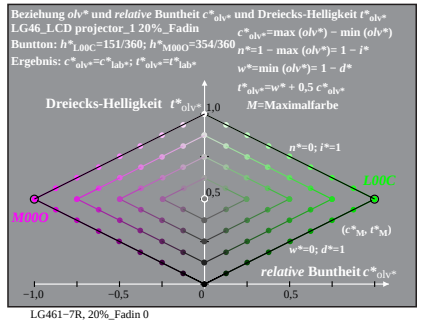

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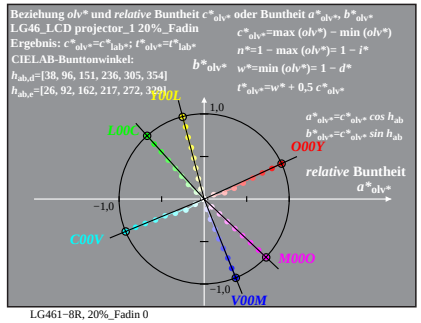

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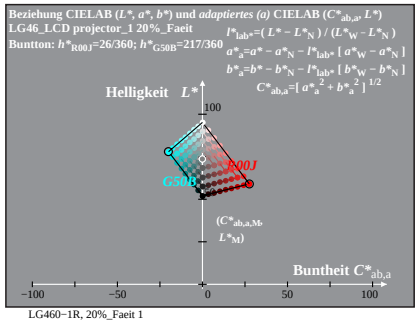
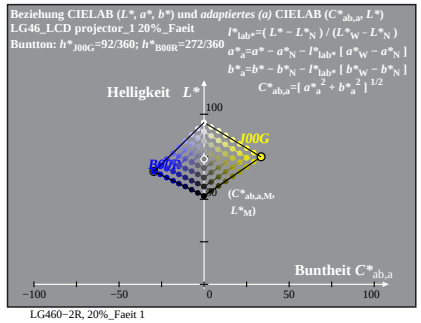
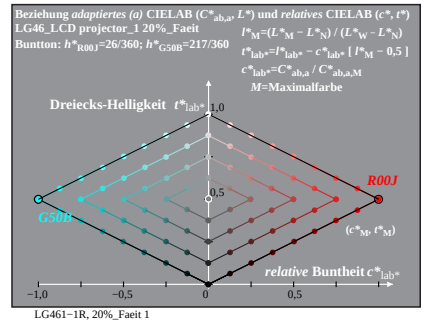


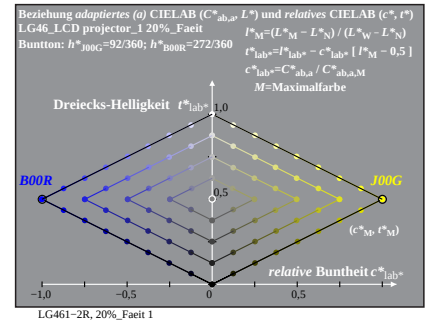
LG460−1R, 20%_Faeit 1



LG460−2R, 20%_Faeit 1



LG461−1R, 20%_Faeit 1



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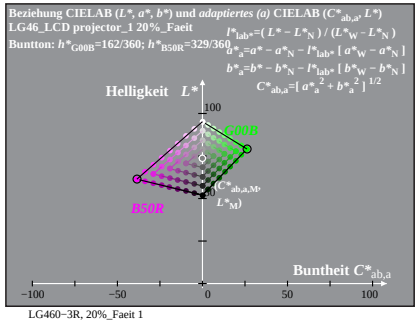
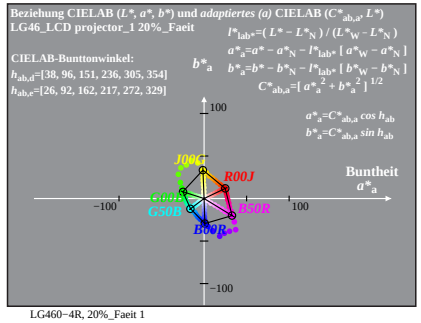
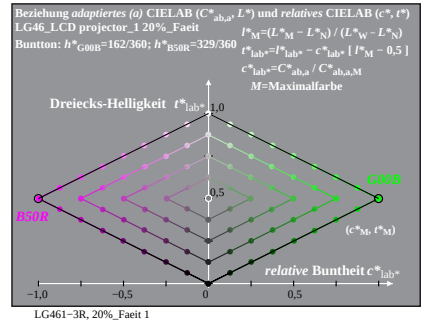


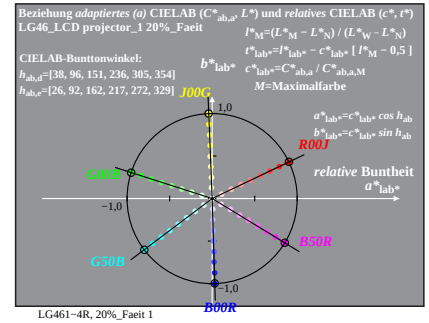
LG460−3R, 20%_Faeit 1



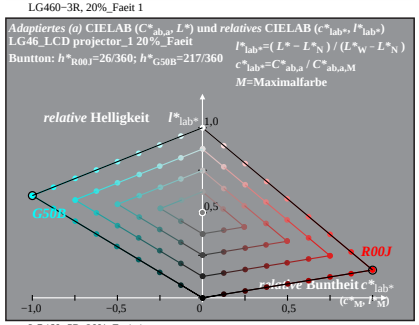
LG460−4R, 20%_Faeit 1



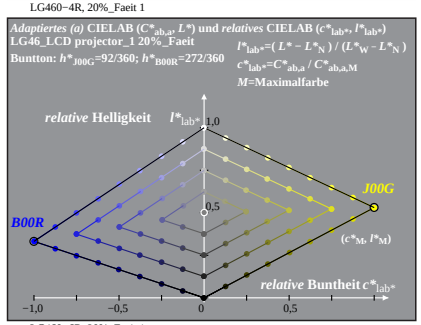
LG461−3R, 20%_Faeit 1



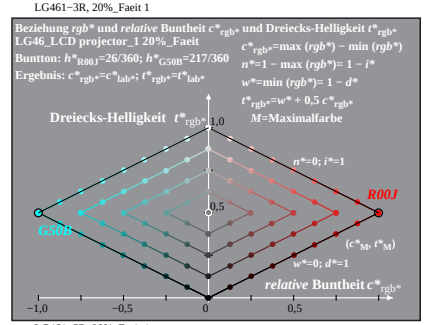
LG461−4R, 20%_Faeit 1



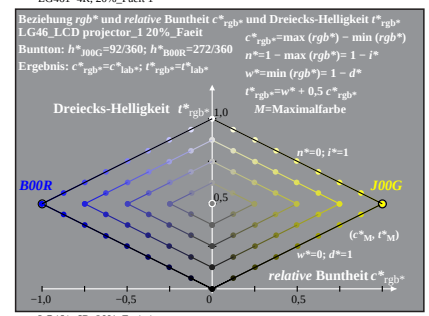
LG460−5R, 20%_Faeit 1



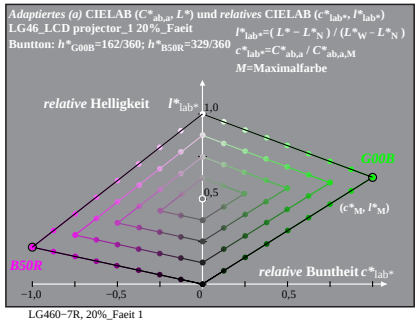
LG460−6R, 20%_Faeit 1



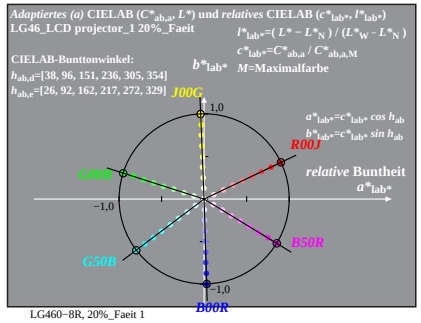
LG461−5R, 20%_Faeit 1



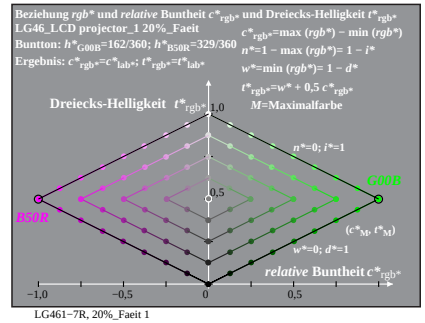
LG461−6R, 20%_Faeit 1



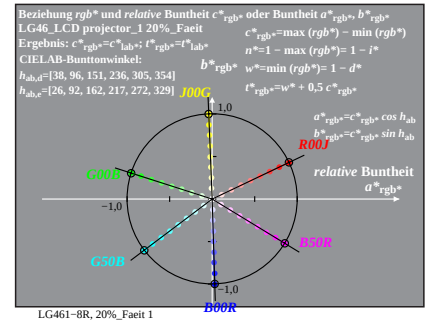
LG460−7R, 20%_Faeit 1



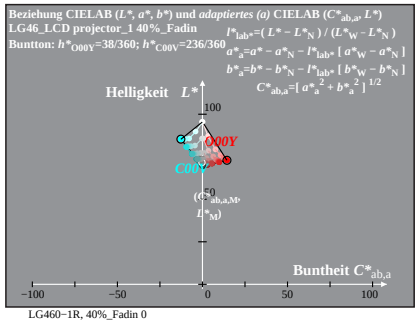
LG460−8R, 20%_Faeit 1



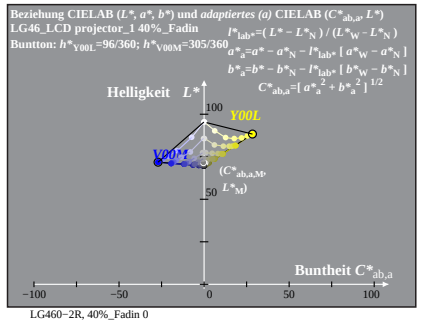
LG461−7R, 20%_Faeit 1



LG461−8R, 20%_Faeit 1



LG460−1R, 40%_Fadin 0



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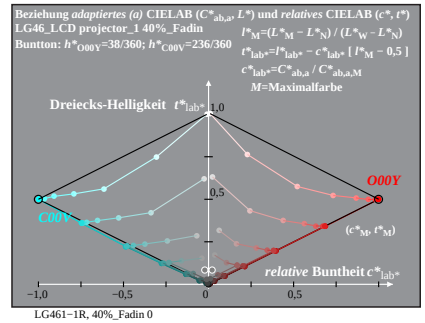
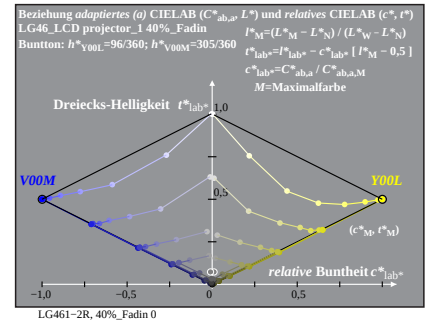


LG461−1R, 40%_Fadin 0



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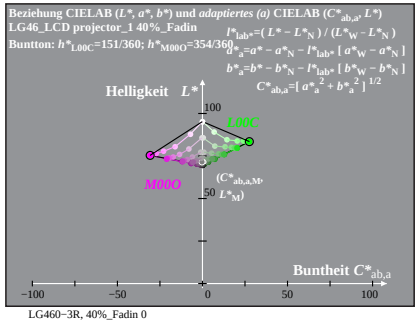
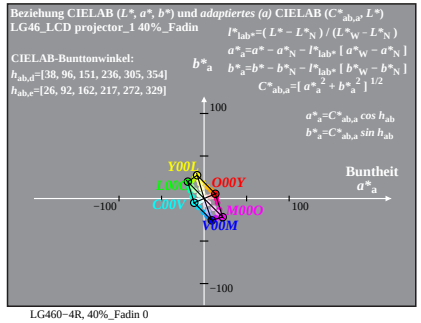


LG460−3R, 40%_Fadin 0



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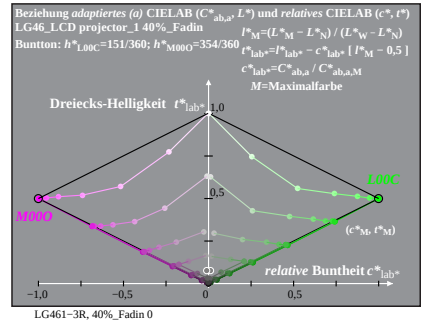
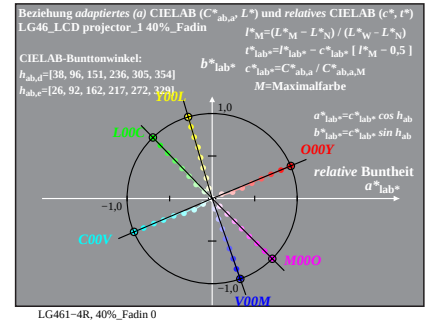


LG461−3R, 40%_Fadin 0



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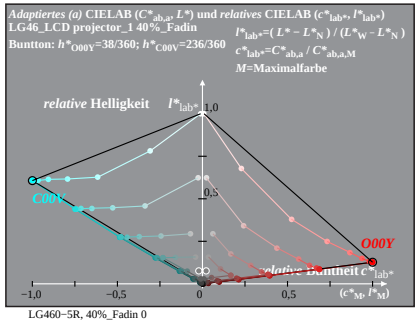
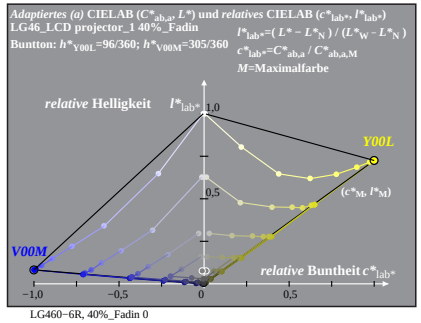


LG460−5R, 40%_Fadin 0



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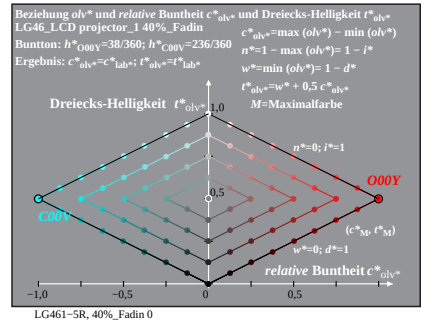

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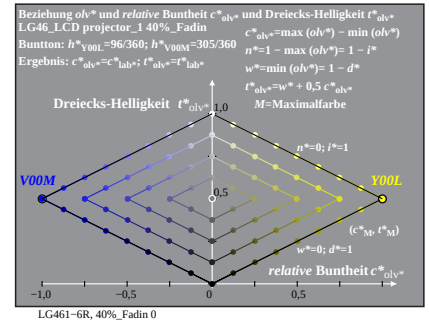

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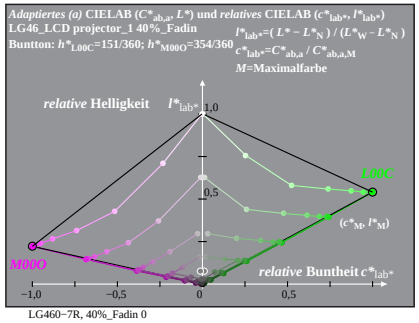
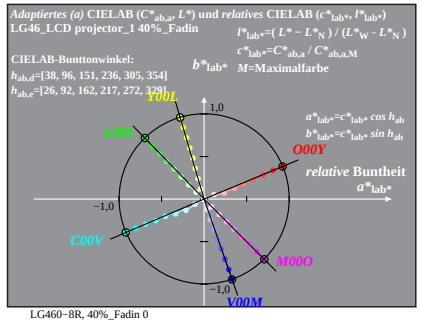


LG460−7R, 40%_Fadin 0



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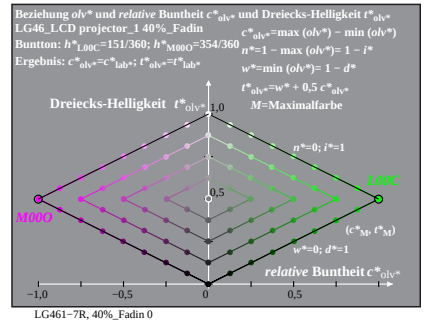
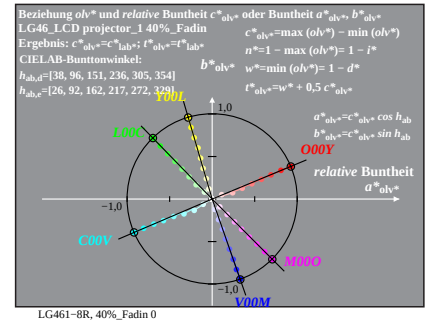


LG461−7R, 40%_Fadin 0



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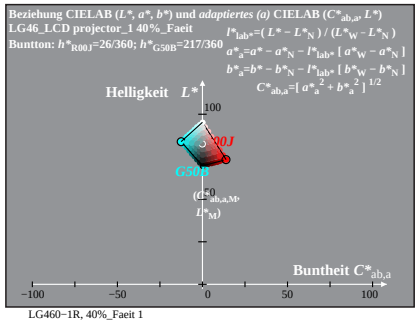
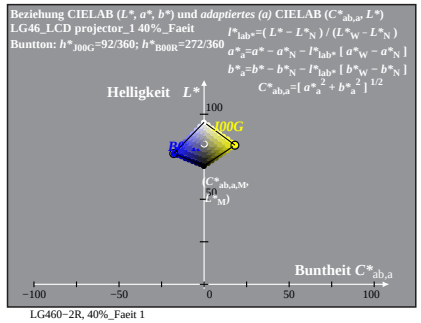
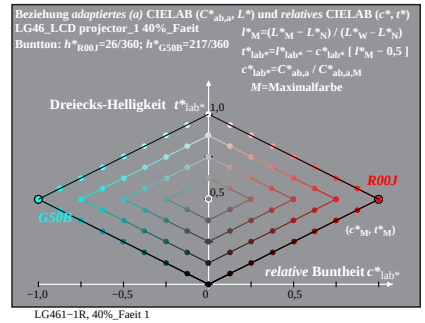


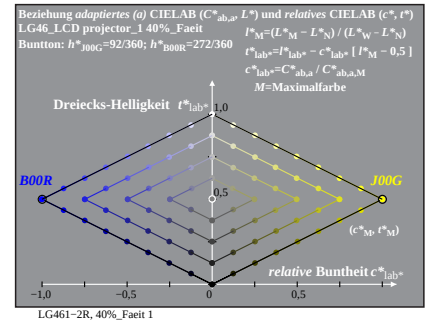
LG460−1R, 40%_Faeit 1



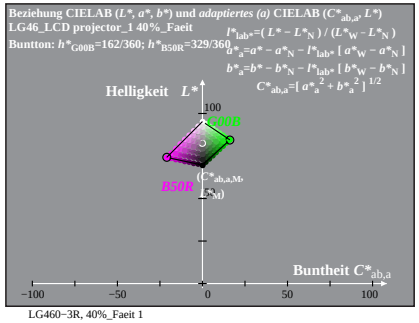
LG460−2R, 40%_Faeit 1



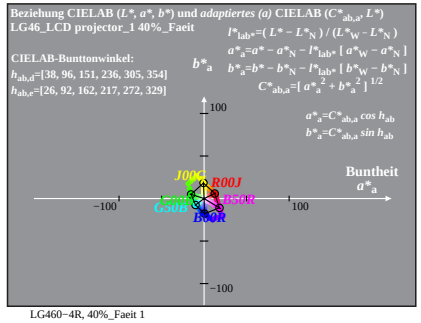
LG461−1R, 40%_Faeit 1



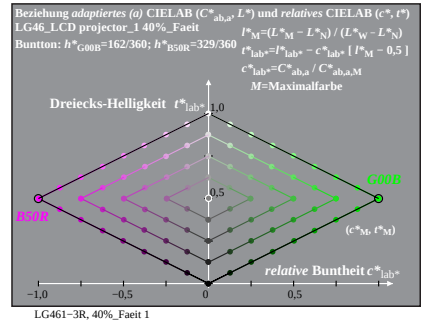
LG461−2R, 40%_Faeit 1



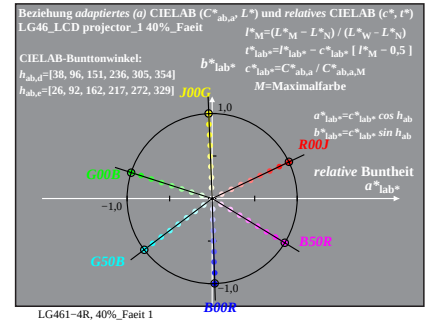
LG460−3R, 40%_Faeit 1



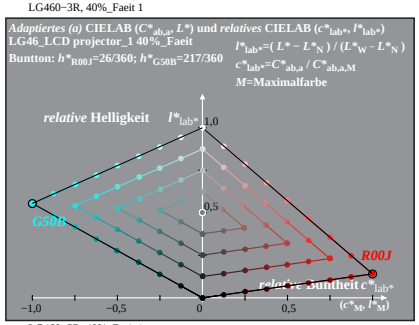
LG460−4R, 40%_Faeit 1



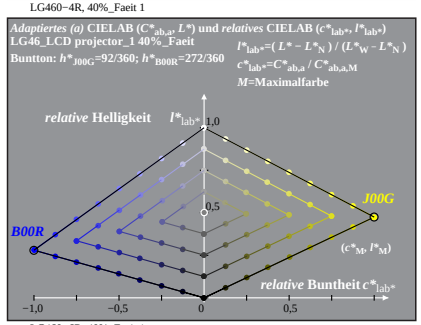
LG461−3R, 40%_Faeit 1



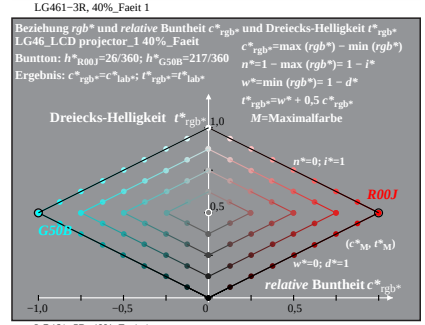
LG461−4R, 40%_Faeit 1



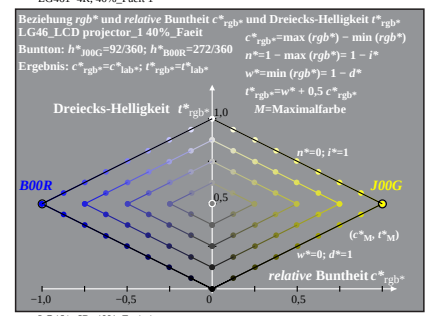
LG460−5R, 40%_Faeit 1



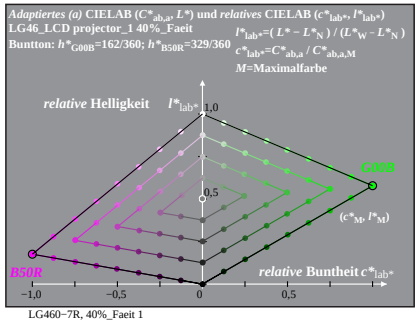
LG460−6R, 40%_Faeit 1



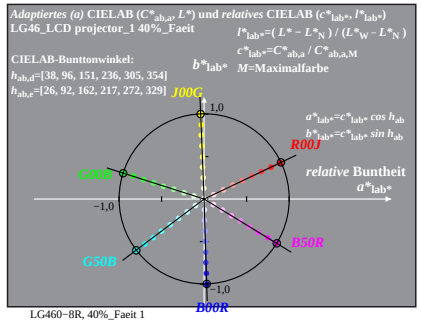
LG461−5R, 40%_Faeit 1



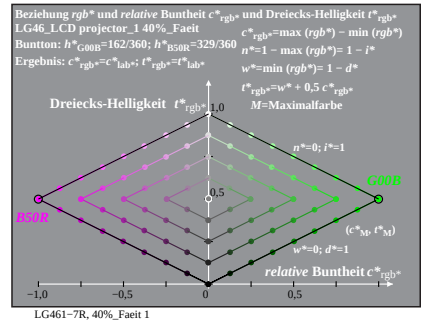
LG461−6R, 40%_Faeit 1



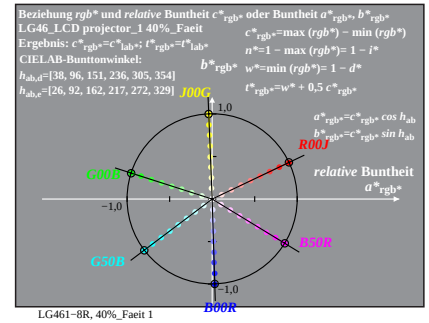
LG460−7R, 40%_Faeit 1



LG460−8R, 40%_Faeit 1



LG461−7R, 40%_Faeit 1



LG461−8R, 40%_Faeit 1