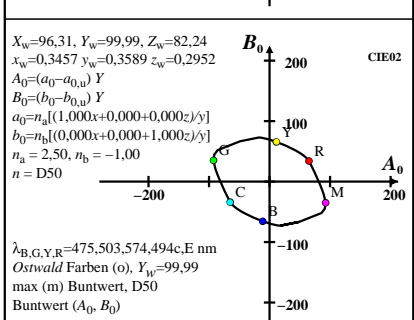
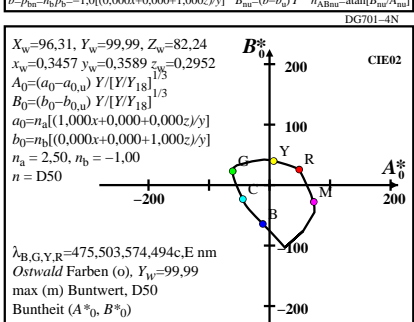
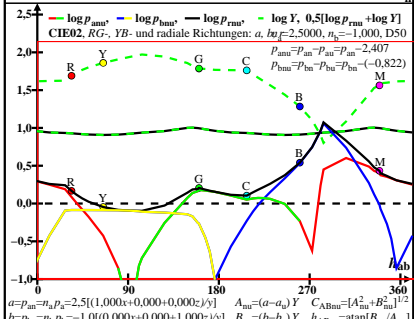
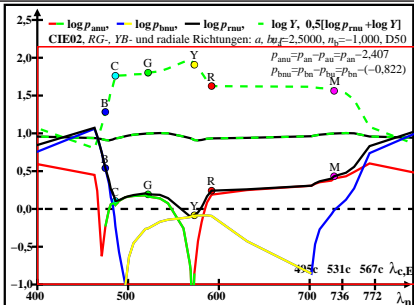
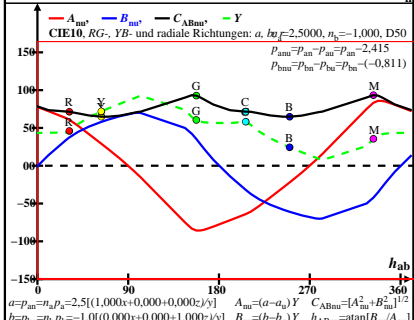
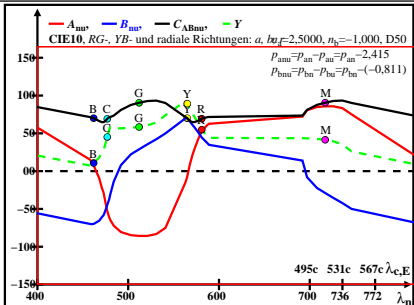


DG701-3N

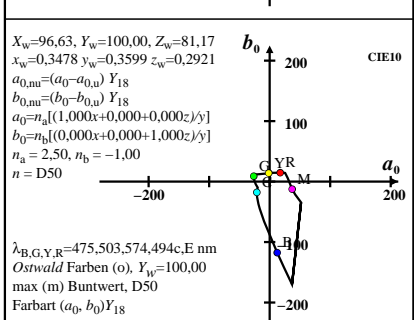
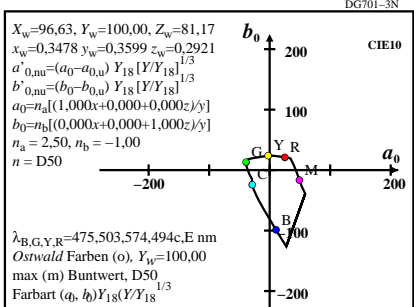


DG701-4N

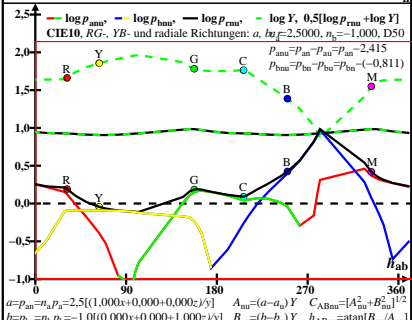
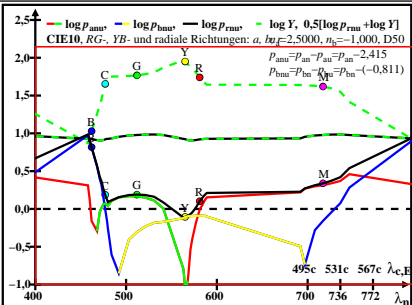
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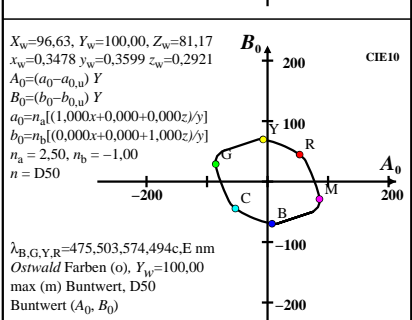
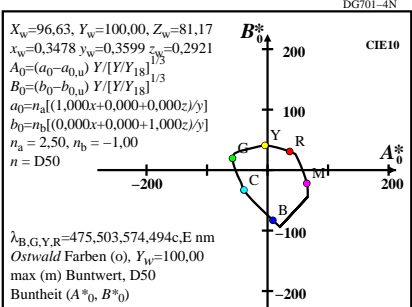
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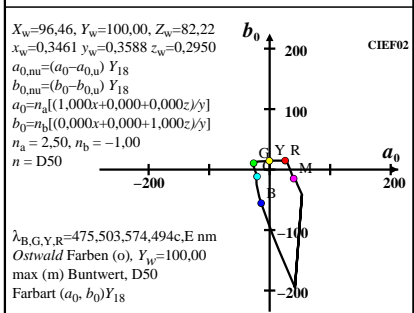
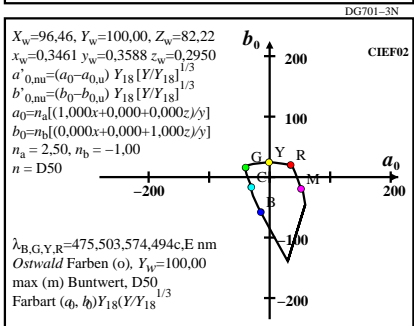
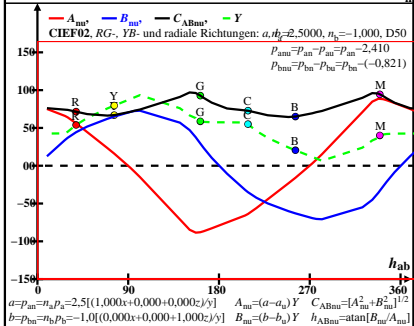
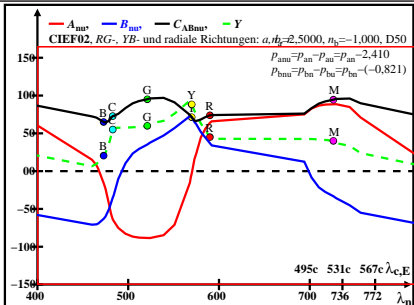
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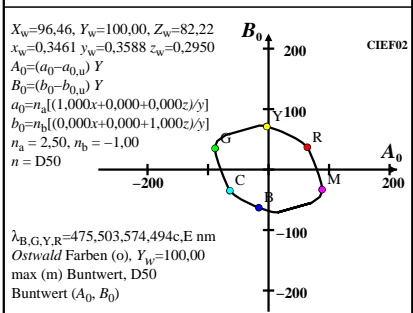
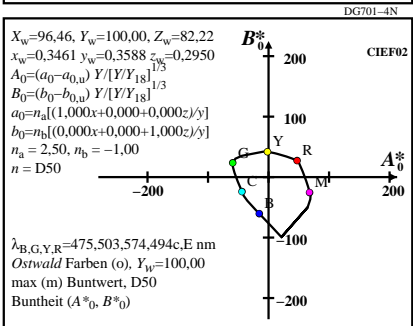
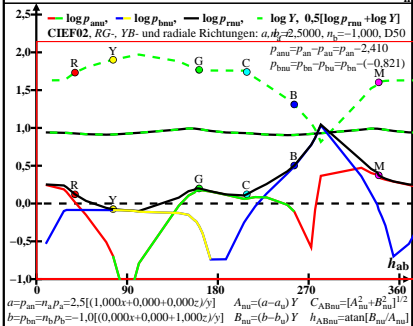
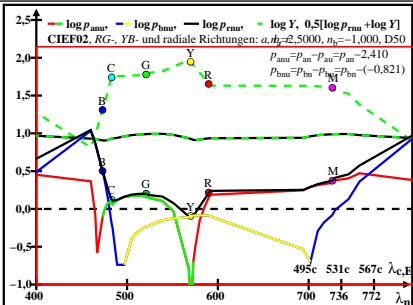
DG701-4N



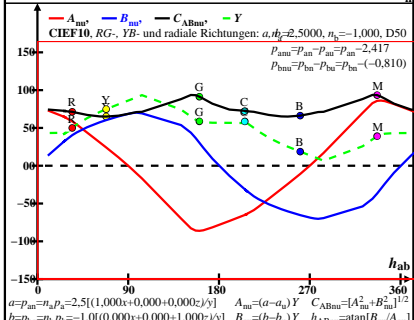
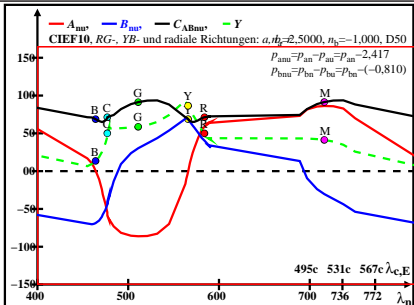
DG701-8N



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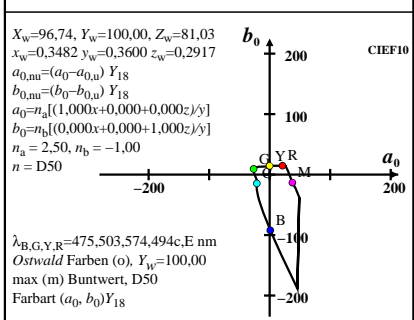
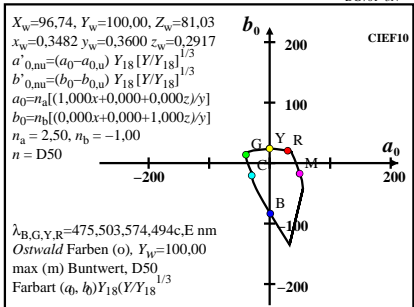


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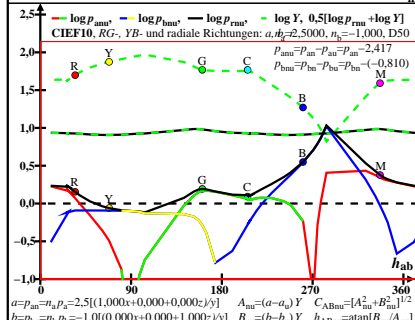
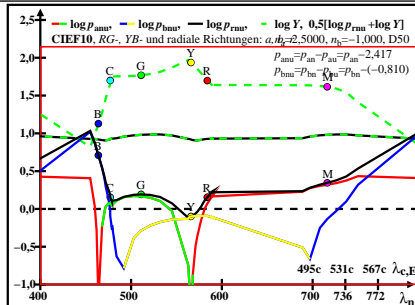


$a = p_{am} = n_a p_c = 2,5[(1,000x + 0,000 + 0,000z)/y]$ $A_{mw} = (a - a_0) Y$ $C_{ABmw} = [A_{mw}^2 + B_{mw}^2]^{1/2}$
 $b = p_{bm} = n_b p_c = -1,0[(0,000x + 0,000 + 1,000z)/y]$ $B_{mw} = (b - b_0) Y$ $A_{Bmw} = atan[B_{mw}/A_{mw}]$

DG701-3N

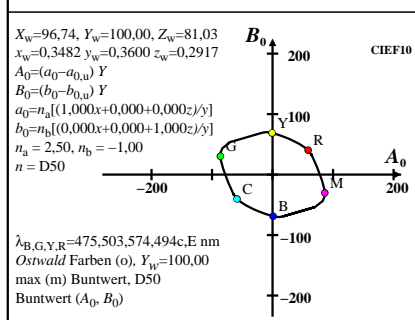
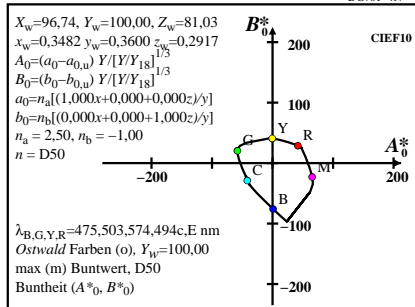


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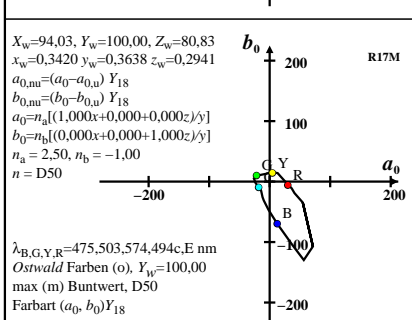
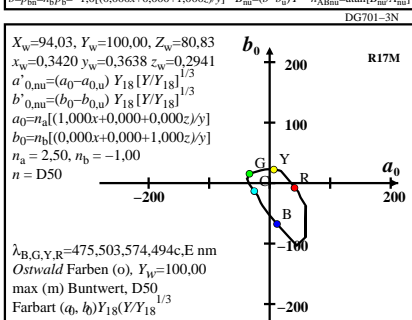
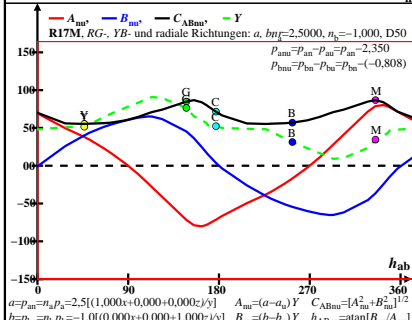
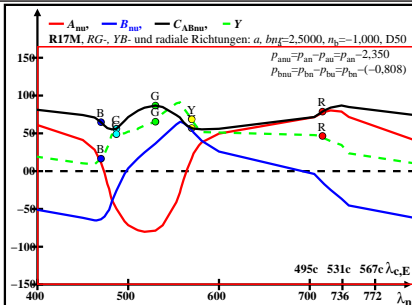


$a = p_{am} = n_a p_c = 2,5[(1,000x + 0,000 + 0,000z)/y]$ $A_{mw} = (a - a_0) Y$ $C_{ABmw} = [A_{mw}^2 + B_{mw}^2]^{1/2}$
 $b = p_{bm} = n_b p_c = -1,0[(0,000x + 0,000 + 1,000z)/y]$ $B_{mw} = (b - b_0) Y$ $A_{Bmw} = atan[B_{mw}/A_{mw}]$

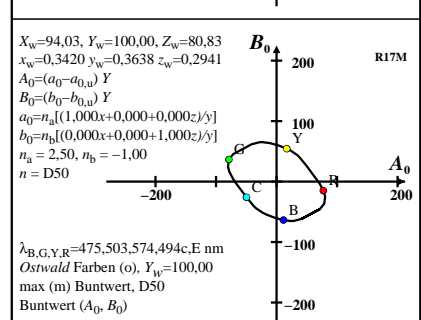
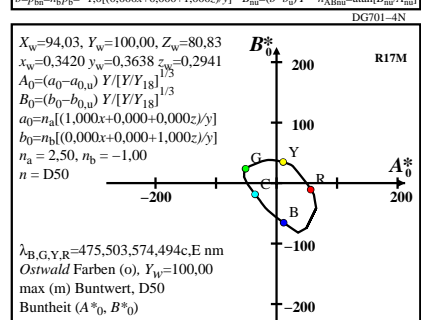
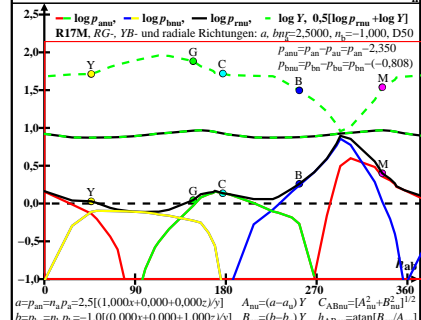
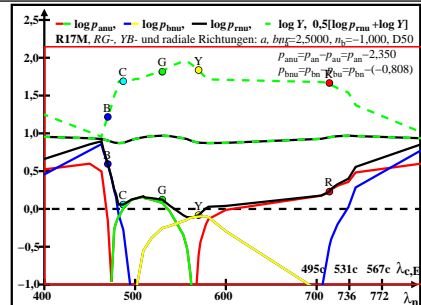
DG701-4N



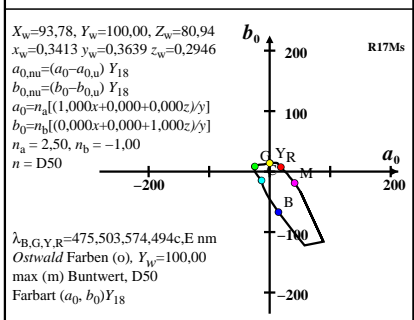
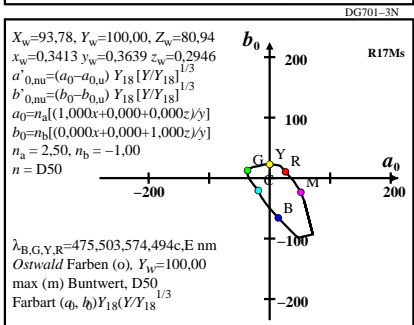
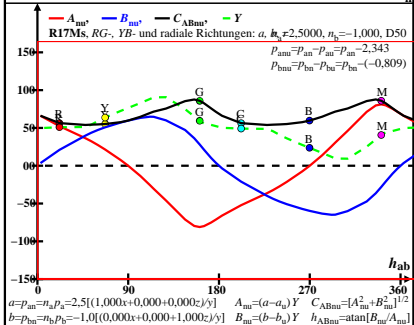
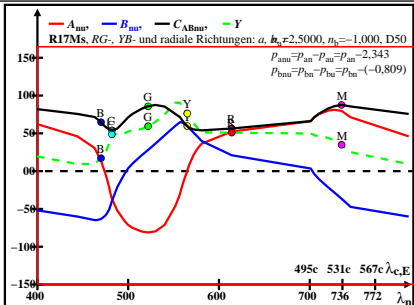
DG701-8N



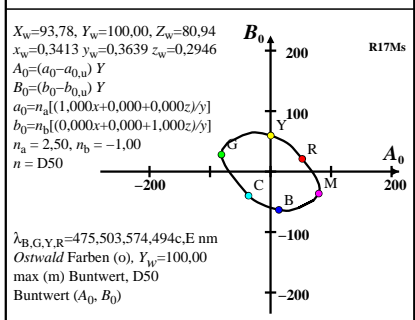
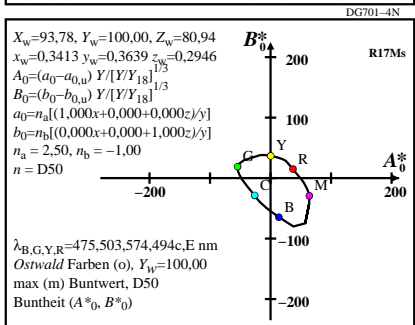
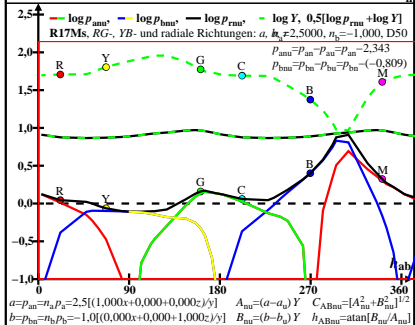
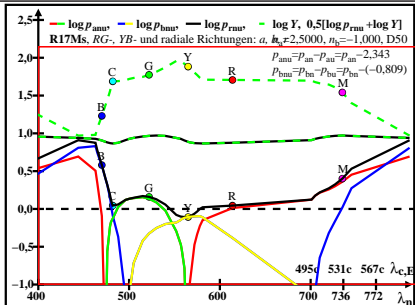
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DG701-8N



DG701-7R_pchart=0_xcolor=5(R17Ms)



DG701-8N