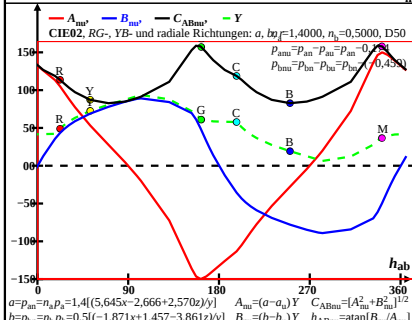
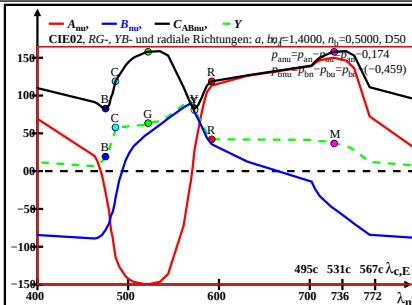
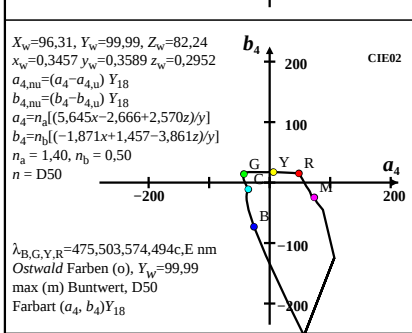
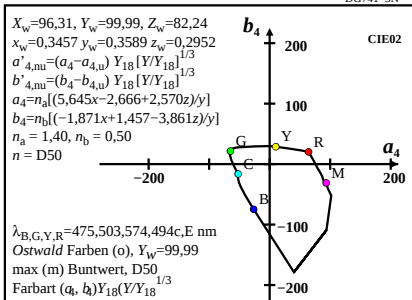




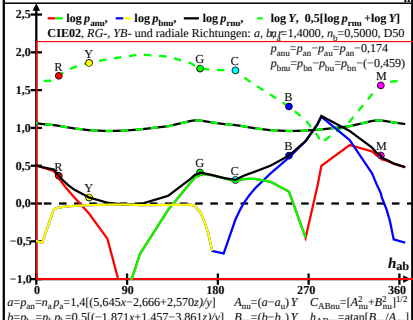
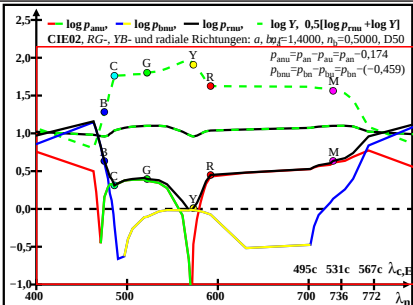
$$a = p_{am} = n_a p_a = 1,4[(5,645x - 2,666 + 2,570z)/y] \quad A_{mw} = (a - a_w) Y \quad C_{ABmw} = [A_{mw}^2 + B_{mw}^2]^{1/2}$$

$$b = p_{bm} = n_b p_b = 0,5[(-1,871x + 1,457 - 3,861z)/y] \quad B_{mw} = (b - b_w) Y \quad h_{ABmw} = \text{atan}[B_{mw}/A_{mw}]$$

DG741-3N



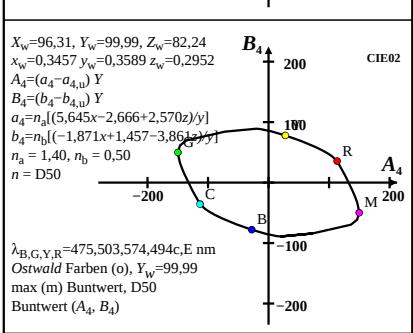
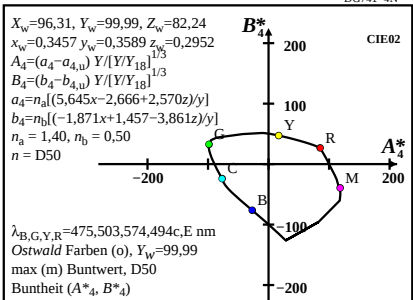
DG741-7N



$$a = p_{am} = n_a p_a = 1,4[(5,645x - 2,666 + 2,570z)/y] \quad A_{mw} = (a - a_w) Y \quad C_{ABmw} = [A_{mw}^2 + B_{mw}^2]^{1/2}$$

$$b = p_{bm} = n_b p_b = 0,5[(-1,871x + 1,457 - 3,861z)/y] \quad B_{mw} = (b - b_w) Y \quad h_{ABmw} = \text{atan}[B_{mw}/A_{mw}]$$

DG741-4N



DG741-8N