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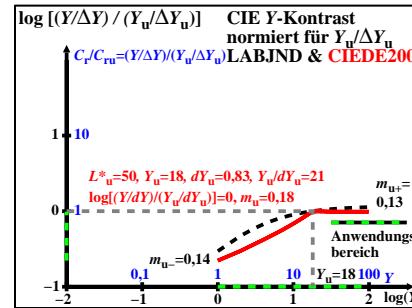
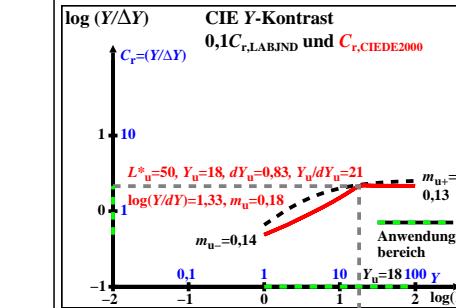
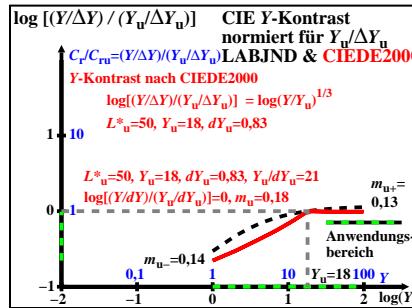
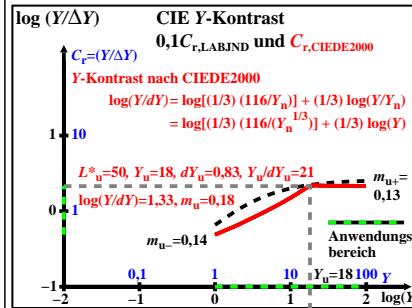
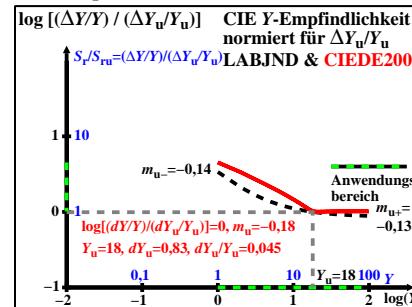
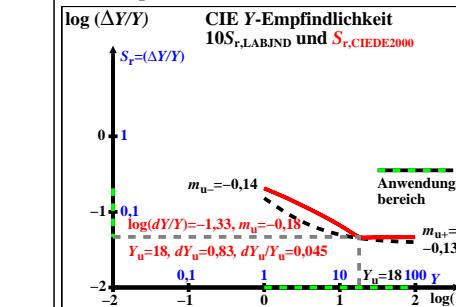
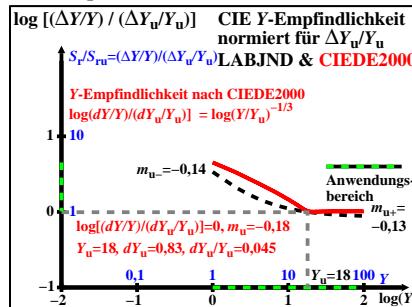
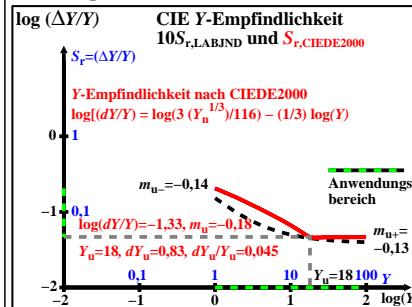
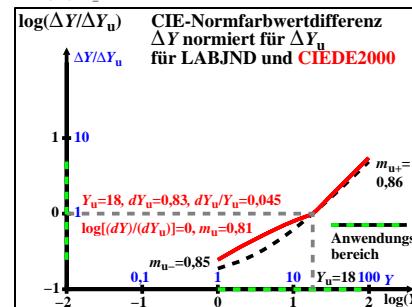
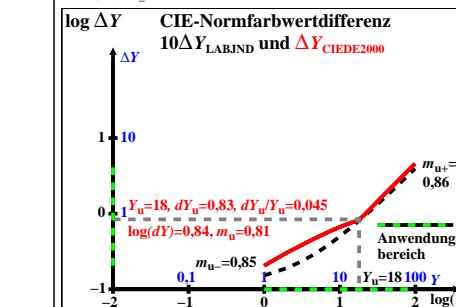
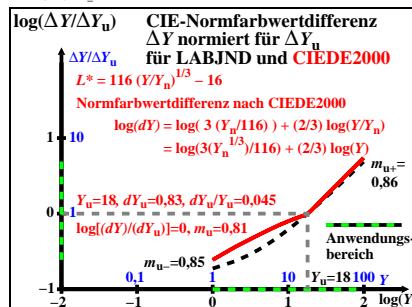
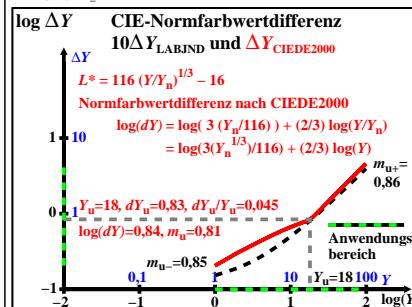
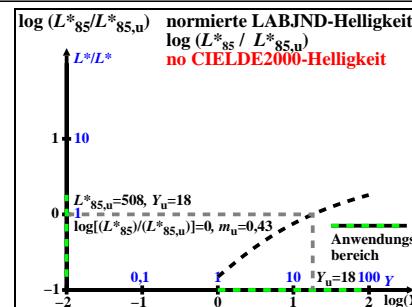
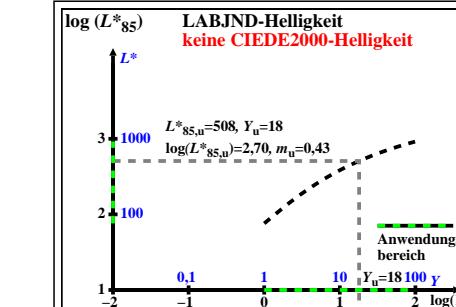
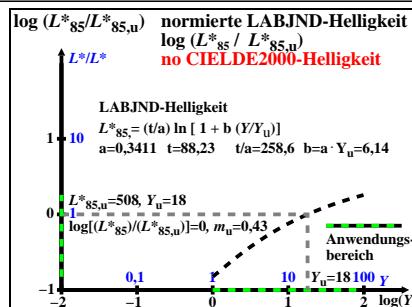
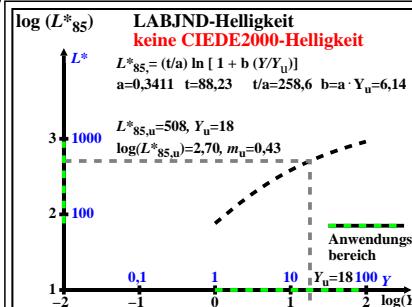
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TUB-Prüfvorlage AGT2; LABJND- und CIEDE2000-Farbabstandsformel Eingabe:  $rgb/cmy0/000k/n$  Änderung Gamma gp  
 $\log[\text{Helligkeit } L^*, \text{Schwelle } \Delta Y, \text{Empfindlichkeit } \Delta Y / Y, \text{Kontrast } Y / \Delta Y]$ , unnormiert und normiert