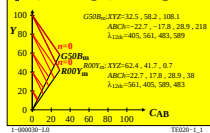
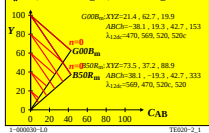


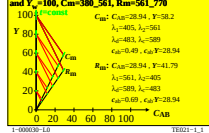
CIE data for antichromatic optimal **Oswald** colours of maximum (m) chromatic value for D65;
 $Y_m=100$, $G50Bm=380_561$, $R00Ym=561_770$



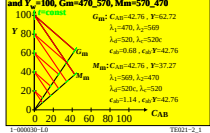
CIE data for antichromatic optimal **Oswald** colours of maximum (m) chromatic value for D65;
 $Y_m=100$, $G00Bm=470_570$, $B50Rm=570_470$



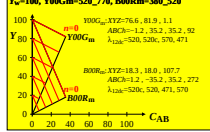
CIE data for antichromatic optimal **Oswald** colours of equal threshold value t for D65
 $Y_m=100$, $Cm=380_561$, $Rm=561_770$



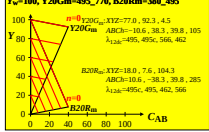
CIE data for antichromatic optimal **Oswald** colours of equal threshold value t for D65
 $Y_m=100$, $Gm=470_570$, $Bm=570_470$



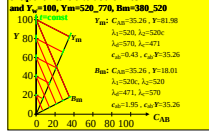
CIE data for antichromatic optimal **Oswald** colours of maximum (m) chromatic value for D65;
 $Y_m=100$, $Y00Gm=520_770$, $B00Rm=380_520$



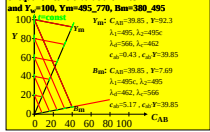
CIE data for antichromatic optimal **Oswald** colours of maximum (m) chromatic value for D65;
 $Y_m=100$, $Y20Gm=495_770$, $B20Rm=380_495$



CIE data for antichromatic optimal **Oswald** colours of equal threshold value t for D65
 $Y_m=100$, $Ym=520_770$, $Bm=380_520$



CIE data for antichromatic optimal **Oswald** colours of equal threshold value t for D65
 $Y_m=100$, $Ym=495_770$, $Bm=380_495$



CIE data for antichromatic optimal **Oswald** colours of maximum (m) chromatic value for D65
 $Y_m=100$, $G50Bm=380_561$, $R00Ym=561_770$ and data for the NCS hues **B30Gm** and **B00Rm**

