Basic television colour or mixture colour for D65 CIE data for White Y_{WP2}=500	**chromaticity**		**tristimulus values** ($Y_{d,P2}$=500 for D65)		
	x_d	y_d	X_d	Y_d	Z_d
three additive mixture colours of ITU-R BT.709.3, sRGB, IEC 61966−2−1					
C_{P2} **Cyan 500** (*rgb**=0 p p)	0,224	0,328	269,05	393,70	534,91
M_{P2} **Magenta 500** (*rgb**=p 0 p)	0,320	0,154	296,40	142,39	484,98
Y_{P2} **Yellow 500** (*rgb**=p p 0)	0,419	0,505	384,95	463,90	69,26
three additive basic colours of ITU-R BT.709.3, sRGB, IEC 61966−2−1					
R_{P2} **Red 500** (*rgb**=p 0 0)	0,640	0,330	206,15	106,30	9,66
G_{P2} **Green 500** (*rgb**=0 p 0)	0,300	0,600	178,80	357,60	59,59
B_{P2} **Blue 500** (*rgb**=0 0 p)	0,150	0,060	90,25	36,09	475,31
achromatic colours with different normalization:					
W_{P2} **White 500** (*rgb**=p p p) **p=1,82**	0,312	0,329	190,10	200,00	217,80
W_{D0} **White 100** (*rgb=rgb**=1 1 1)	0,312	0,329	95,05	100,00	108,90
N_{d0} **Black 2,5** (*rbg=rgb**=0 0 0)	0,312	0,329	2,37	2,50	2,72
N_{p1} **Black 1,8** (*rgb**=q q q) **q=−0,03**	0,312	0,329	1,71	1,80	1,96