

Input: Abs. LAB*, rel. lab* color data				Input: Abs. LAB*, rel. lab* color data				Input: Abs. LAB*, rel. lab* color data				Input: Abs. LAB*, rel. lab* color data			
L*CIE:	91.11	0.91		L*CIE:	60.32	0.6		L*CIE:	97.14	0.97		L*CIE:	53.24	0.53	
A*CIE:	-48.07	-0.47		A*CIE:	98.24	0.98		A*CIE:	-21.55	-0.21		A*CIE:	80.09	0.8	
B*CIE:	-14.13	-0.13		B*CIE:	-60.82	-0.6		B*CIE:	94.48	0.94		B*CIE:	67.2	0.67	
C*CIE:	50.11	H*CIE:	196.38	C*CIE:	115.55	H*CIE:	328.23	C*CIE:	96.91	H*CIE:	102.85	C*CIE:	104.55	H*CIE:	40.0
L*CIE: 91.11 0.91				L*CIE: 60.32 0.6				L*CIE: 97.14 0.97				L*CIE: 53.24 0.53			
A*CIE: -48.07 -0.47				A*CIE: 98.24 0.98				A*CIE: -21.55 -0.21				A*CIE: 80.08 0.8			
B*CIE: -14.13 -0.13				B*CIE: -60.82 -0.6				B*CIE: 94.47 0.94				B*CIE: 67.19 0.67			
C*CIE: 50.13 H*CIE: 196.38				C*CIE: 115.54 H*CIE: 328.23				C*CIE: 96.9				C*CIE: 104.53 H*CIE: 40.0			
olv*, olv*0, olv*95 color data (8bit):				olv*, olv*0, olv*95 color data (8bit):				olv*, olv*0, olv*95 color data (8bit):				olv*, olv*0, olv*95 color data (8bit):			
o*nCTV: 0.0 0 95				o*nCTV: 0.0 0 95				o*nCTV: 0.0 0 95				o*nCTV: 0.0 0 95			
p*nCTV: 1.0 255 159				p*nCTV: 1.0 255 159				p*nCTV: 1.0 255 159				p*nCTV: 1.0 255 159			
v*nCTV: 1.0 255 159				v*nCTV: 1.0 255 159				v*nCTV: 1.0 255 159				v*nCTV: 1.0 255 159			
cmy*, cmy*0, cmy*95 color data (8bit):				cmy*, cmy*0, cmy*95 color data (8bit):				cmy*, cmy*0, cmy*95 color data (8bit):				cmy*, cmy*0, cmy*95 color data (8bit):			
c*wCTV: 1.0 255 159				c*wCTV: 1.0 255 159				c*wCTV: 1.0 255 159				c*wCTV: 1.0 255 159			
m*wCTV: 0.0 0 95				m*wCTV: 0.0 0 95				m*wCTV: 0.0 0 95				m*wCTV: 0.0 0 95			
y*wCTV: 0.0 0 95				y*wCTV: 0.0 0 95				y*wCTV: 0.0 0 95				y*wCTV: 0.0 0 95			
TLS color data (Telev. Luminous Syst.)				TLS color data (Telev. Luminous Syst.)				TLS color data (Telev. Luminous Syst.)				TLS color data (Telev. Luminous Syst.)			
XCIE: 53.79 RsRGB: 0.0				XCIE: 59.28 RsRGB: 0.59				XCIE: 41.24 RsRGB: 0.99				XCIE: 72.47 RsRGB: 1.06			
YCIE: 78.72 GsRGB: 1.0				YCIE: 28.48 GsRGB: 0.0				YCIE: 92.78 GsRGB: 1.0				YCIE: 21.26 GsRGB: 0.0			
ZCIE: 106.97 BsRGB: 1.0				ZCIE: 96.99 BsRGB: 1.0				ZCIE: 13.85 BsRGB: 0.0				ZCIE: 19.33 BsRGB: 0.0			
R'sRGB: 0.0 R'TLS: 100				R'sRGB: 0.99 R'TLS: 100				R'sRGB: 0.99 R'TLS: 100				R'sRGB: 1.0 R'TLS: 100			
G'sRGB: 1.0 G'TLS: 50				G'sRGB: 0.0 G'TLS: 50				G'sRGB: 0.0 G'TLS: 50				G'sRGB: 0.64 G'TLS: 75			
B'sRGB: 1.0 U'TLS: G21B				B'sRGB: 1.0 U'TLS: B38R				B'sRGB: 0.0 U'TLS: J11G				B'sRGB: 0.99 U'TLS: G21B			
Input: Abs. LAB*, rel. lab* color data				Input: Abs. LAB*, rel. lab* color data				Input: Abs. LAB*, rel. lab* color data				Input: Abs. LAB*, rel. lab* color data			
L*CIE:	87.74	0.88		L*CIE:	32.3	0.32		L*CIE:	0.01	0.0		L*CIE:	100.0	1.0	
A*CIE:	86.17	0.86		A*CIE:	79.2	0.79		A*CIE:	0.01	0.0		A*CIE:	0.01	0.0	
B*CIE:	83.19	0.83		B*CIE:	-107.89	-1.07		B*CIE:	0.01	0.0		B*CIE:	0.01	0.0	
C*CIE:	119.78	H*CIE:	136.01	C*CIE:	133.85	H*CIE:	306.28	C*CIE:	0.01	H*CIE:	45.0	C*CIE:	0.01	H*CIE:	45.0
L*CIE: 87.74 0.88				L*CIE: 32.3 0.32				L*CIE: 0.01 0.0				L*CIE: 100.0 1.0			
A*CIE: 86.18 -0.85				A*CIE: 79.19 0.79				A*CIE: 0.0 0.0				A*CIE: 0.0 0.0			
B*CIE: 83.18 -0.83				B*CIE: -107.9 -1.07				B*CIE: 0.0 0.0				B*CIE: -0.01 -0.01			
C*CIE: 119.78 H*CIE: 136.02				C*CIE: 133.85 H*CIE: 306.27				C*CIE: 0.0 H*CIE: 45.0				C*CIE: 0.0 H*CIE: 45.0			
olv*, olv*0, olv*95 color data (8bit):				olv*, olv*0, olv*95 color data (8bit):				olv*, olv*0, olv*95 color data (8bit):				olv*, olv*0, olv*95 color data (8bit):			
o*nCTV: 0.0 0 95				o*nCTV: 0.0 0 95				o*nCTV: 0.0 0 95				o*nCTV: 1.0 255 159			
p*nCTV: 1.0 255 159				p*nCTV: 0.0 0 95				p*nCTV: 1.0 255 159				p*nCTV: 1.0 255 159			
v*nCTV: 1.0 255 159				v*nCTV: 1.0 255 159				v*nCTV: 1.0 255 159				v*nCTV: 1.0 255 159			
cmy*, cmy*0, cmy*95 color data (8bit):				cmy*, cmy*0, cmy*95 color data (8bit):				cmy*, cmy*0, cmy*95 color data (8bit):				cmy*, cmy*0, cmy*95 color data (8bit):			
c*wCTV: 1.0 255 159				c*wCTV: 1.0 255 159				c*wCTV: 1.0 255 159				c*wCTV: 1.0 255 159			
m*wCTV: 0.0 0 95				m*wCTV: 1.0 255 159				m*wCTV: 1.0 255 159				m*wCTV: 0.0 0 95			
y*wCTV: 1.0 255 159				y*wCTV: 0.0 0 95				y*wCTV: 0.0 0 95				y*wCTV: 0.0 0 95			
TLS color data (Telev. Luminous Syst.)				TLS color data (Telev. Luminous Syst.)				TLS color data (Telev. Luminous Syst.)				TLS color data (Telev. Luminous Syst.)			
XCIE: 35.76 RsRGB: 0.0				XCIE: 18.04				XCIE: 100.0 RsRGB: 0.44				XCIE: 17.51 RsRGB: 0.18			
YCIE: 71.52 GsRGB: 1.0				YCIE: 7.21 GsRGB: 0.0				YCIE: 100.0 GsRGB: 1.0				YCIE: 18.42 GsRGB: 0.18			
ZCIE: 11.92 BsRGB: 0.0				ZCIE: 95.12 BsRGB: 1.0				ZCIE: 108.89 BsRGB: 1.0				ZCIE: 20.06 BsRGB: 0.18			
R'sRGB: 0.0 R'TLS: 100				R'sRGB: 0.0 R'TLS: 100				R'sRGB: 1.0 R'TLS: 100				R'sRGB: 0.46 R'TLS: 0			
G'sRGB: 0.0 G'TLS: 50				G'sRGB: 0.0 G'TLS: 50				G'sRGB: 1.0 G'TLS: 50				G'sRGB: 0.46 R'TLS: 50			
B'sRGB: 0.0 U'TLS: J54G				B'sRGB: 1.0 U'TLS: B16R				B'sRGB: 1.0 U'TLS: R22J				B'sRGB: 0.46 U'TLS: R22J			

2x2, E7520-3, CTVw colors w*=0.00 in CTVwsa system with L*=0-100 (WGCode=95-159)

Input: Abs. LAB*, rel. lab* color data				Input: Abs. LAB*, rel. lab* color data				Input: Abs. LAB*, rel. lab* color data				Input: Abs. LAB*, rel. lab* color data			
L*CIE:	93.33	0.93		L*CIE:	70.24	0.7		L*CIE:	97.05	0.98		L*CIE:	64.93	0.65	
A*CIE:	-36.05	-0.35		A*CIE:	73.68	0.74		A*CIE:	-16.16	-0.15		A*CIE:	60.07	0.6	
B*CIE:	-10.59	-0.1		B*CIE:	-45.61	-0.45		B*CIE:	70.86	0.71		B*CIE:	50.4	0.5	
C*CIE:	37.58	H*CIE:	196.37	C*CIE:	86.66	H*CIE:	328.24	C*CIE:	72.68	H*CIE:	102.85	C*CIE:	78.41	H*CIE:	40.0
L*Eed:	93.33	0.93		L*Eed:	70.24	0.7		L*Eed:	97.05	0.98		L*Eed:	64.93	0.65	
A*Eed:	-36.05	-0.35		A*Eed:	-45.61	-0.45		A*Eed:	-16.17	-0.15		A*Eed:	60.07	0.6	
B*Eed:	-10.59	-0.1		B*Eed:	-45.62	-0.45		B*Eed:	70.85	0.71		B*Eed:	50.39	0.5	
C*Eed:	37.59	H*Eed:	196.38	C*Eed:	86.66	H*Eed:	328.23	C*Eed:	72.68	H*Eed:	102.86	C*Eed:	78.4	H*Eed:	40.0
olv*, olv*0, olv*95 color data (8bit):				olv*, olv*0, olv*95 color data (8bit):				olv*, olv*0, olv*95 color data (8bit):				olv*, olv*0, olv*95 color data (8bit):			
o*nCTV: 0.25 63 111				o*nCTV: 1.0 255 159				o*nCTV: 1.0 255 159				o*nCTV: 1.0 255 159			
p*nCTV: 1.0 255 159				p*nCTV: 1.0 255 159				p*nCTV: 1.0 255 159				p*nCTV: 1.0 255 159			
v*nCTV: 1.0 255 159				v*nCTV: 1.0 255 159				v*nCTV: 0.25 63 111				v*nCTV: 0.25 63 111			
cmy*, cmy*0, cmy*95 color data (8bit):				cmy*, cmy*0, cmy*95 color data (8bit):				cmy*, cmy*0, cmy*95 color data (8bit):				cmy*, cmy*0, cmy*95 color data (8bit):			
c*wCTV: 0.75 191 143				c*wCTV: 0.0 0 95				c*wCTV: 0.0 0 95				c*wCTV: 0.0 0 95			
m*CTV: 0.0 0 95				m*CTV: 0.75 191 143				m*CTV: 0.0 0 95				m*CTV: 0.75 191 143			
y*CTV: 0.75 191 143				y*CTV: 0.0 0 95				y*CTV: 0.75 191 143				y*CTV: 0.0 0 95			
TL* color data (Telev. Luminous Syst.)				TL* color data (Telev. Luminous Syst.)				TL* color data (Telev. Luminous Syst.)				TL* color data (Telev. Luminous Syst.)			
XCIE: 62.67 RSRGB: 0.2				XCIE: 67.18 RSRGB: 1.04				XCIE: 81.27 RSRGB: 1.04				XCIE: 51.98 RSRGB: 1.11			
YCIE: 83.72 GSRGB: 1.0				YCIE: 41.09 GSRGB: 0.16				YCIE: 94.55 GSRGB: 0.13				YCIE: 33.95 GSRGB: 0.13			
ZCIE: 107.45 BSRGB: 0.99				ZCIE: 99.89 BSRGB: 0.13				ZCIE: 26.87 BSRGB: 0.13				ZCIE: 107.45 BSRGB: 0.99			
R*SRGB: 0.49 R*TL*5: 75				R*SRGB: 1.02 R*TL*5: 75				R*SRGB: 0.75 R*TL*5: 75				R*SRGB: 1.04 R*TL*5: 75			
B*SRGB: 1.0 T*TL*5: 62				B*SRGB: 0.43 T*TL*5: 63				B*SRGB: 0.99 T*TL*5: 62				B*SRGB: 0.4 T*TL*5: 63			
G*SRGB: 0.99 U*TL*5: 621B				G*SRGB: 1.0 U*TL*5: 638R				G*SRGB: 0.4 U*TL*5: 111G				G*SRGB: 0.27 U*TL*5: R14J			
Input: Abs. LAB*, rel. lab* color data				Input: Abs. LAB*, rel. lab* color data				Input: Abs. LAB*, rel. lab* color data				Input: Abs. LAB*, rel. lab* color data			
L*CIE:	90.81	0.91		L*CIE:	49.23	0.49		L*CIE:	25.01	0.25		L*CIE:	100.0	1.0	
A*CIE:	-64.62	-0.64		A*CIE:	59.4	0.59		A*CIE:	0.01	0.0		A*CIE:	0.01	0.0	
B*CIE:	62.4	0.62		B*CIE:	-80.91	-0.8		B*CIE:	0.01	0.0		B*CIE:	0.01	0.0	
C*CIE:	89.84	H*CIE:	136.01	C*CIE:	100.38	H*CIE:	306.28	C*CIE:	0.01	H*CIE:	45.0	C*CIE:	0.01	H*CIE:	45.0
L*Eed:	90.81	0.91		L*Eed:	49.23	0.49		L*Eed:	25.01	0.25		L*Eed:	100.0	1.0	
A*Eed:	-64.63	-0.64		A*Eed:	59.39	0.59		A*Eed:	0.01	0.0		A*Eed:	0.01	0.0	
B*Eed:	62.39	0.62		B*Eed:	-80.92	-0.8		B*Eed:	0.0	0.0		B*Eed:	0.0	0.0	
C*Eed:	89.84	H*Eed:	136.02	C*Eed:	100.39	H*Eed:	306.27	C*Eed:	0.0	H*Eed:	45.0	C*Eed:	0.0	H*Eed:	45.0
olv*, olv*0, olv*95 color data (8bit):				olv*, olv*0, olv*95 color data (8bit):				olv*, olv*0, olv*95 color data (8bit):				olv*, olv*0, olv*95 color data (8bit):			
o*nCTV: 0.25 63 111				o*nCTV: 0.25 63 111				o*nCTV: 0.25 63 111				o*nCTV: 0.25 63 111			
p*nCTV: 1.0 255 159				p*nCTV: 0.25 63 111				p*nCTV: 0.25 63 111				p*nCTV: 1.0 255 159			
v*nCTV: 0.25 63 111				v*nCTV: 1.0 255 159				v*nCTV: 0.25 63 111				v*nCTV: 1.0 255 159			
cmy*, cmy*0, cmy*95 color data (8bit):				cmy*, cmy*0, cmy*95 color data (8bit):				cmy*, cmy*0, cmy*95 color data (8bit):				cmy*, cmy*0, cmy*95 color data (8bit):			
c*wCTV: 0.75 191 143				c*wCTV: 0.75 191 143				c*wCTV: 0.75 191 143				c*wCTV: 0.0 0 95			
m*CTV: 0.0 0 95				m*CTV: 0.75 191 143				m*CTV: 0.75 191 143				m*CTV: 0.0 0 95			
y*CTV: 0.75 191 143				y*CTV: 0.0 0 95				y*CTV: 0.0 0 95				y*CTV: 0.0 0 95			
TL* color data (Telev. Luminous Syst.)				TL* color data (Telev. Luminous Syst.)				TL* color data (Telev. Luminous Syst.)				TL* color data (Telev. Luminous Syst.)			
XCIE: 47.12 RSRGB: 0.2				XCIE: 30.02 RSRGB: 0.2				XCIE: 4.19 RSRGB: 0.04				XCIE: 95.05 RSRGB: 1.0			
YCIE: 74.05 GSRGB: 1.0				YCIE: 17.77 GSRGB: 0.08				YCIE: 4.41 GSRGB: 0.04				YCIE: 100.0 GSRGB: 1.0			
ZCIE: 128.57 BSRGB: 0.12				ZCIE: 98.45 BSRGB: 1.02				ZCIE: 4.81 BSRGB: 0.04				ZCIE: 108.89 BSRGB: 1.0			
R*SRGB: 0.48 R*TL*5: 75				R*SRGB: 0.49 R*TL*5: 75				R*SRGB: 0.23 R*TL*5: 0				R*SRGB: 1.0 R*TL*5: 0			
B*SRGB: 1.0 T*TL*5: 63				B*SRGB: 0.31 T*TL*5: 63				B*SRGB: 0.23 R*TL*5: 25				B*SRGB: 1.0 T*TL*5: 100			
G*SRGB: 0.39 U*TL*5: J54G				G*SRGB: 1.0 U*TL*5: B16R				G*SRGB: 0.23 U*TL*5: R22J				G*SRGB: 1.0 U*TL*5: R22J			