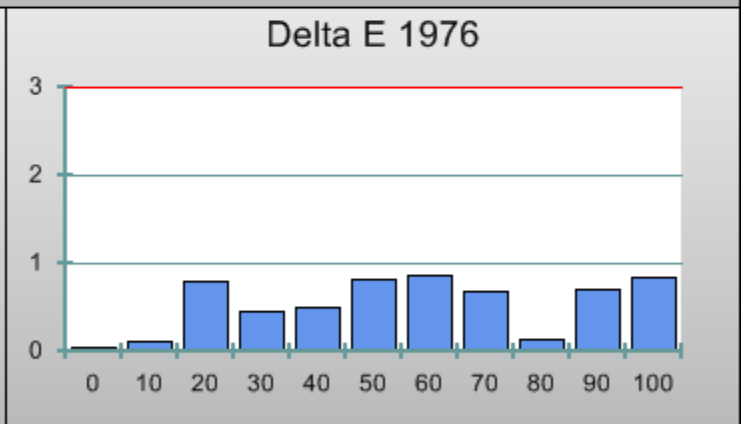
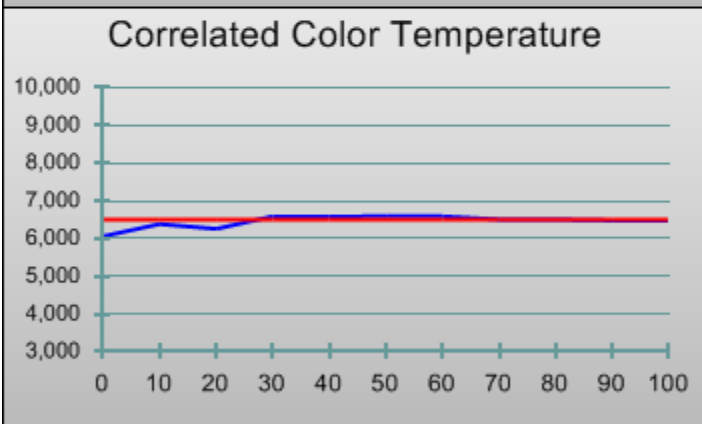
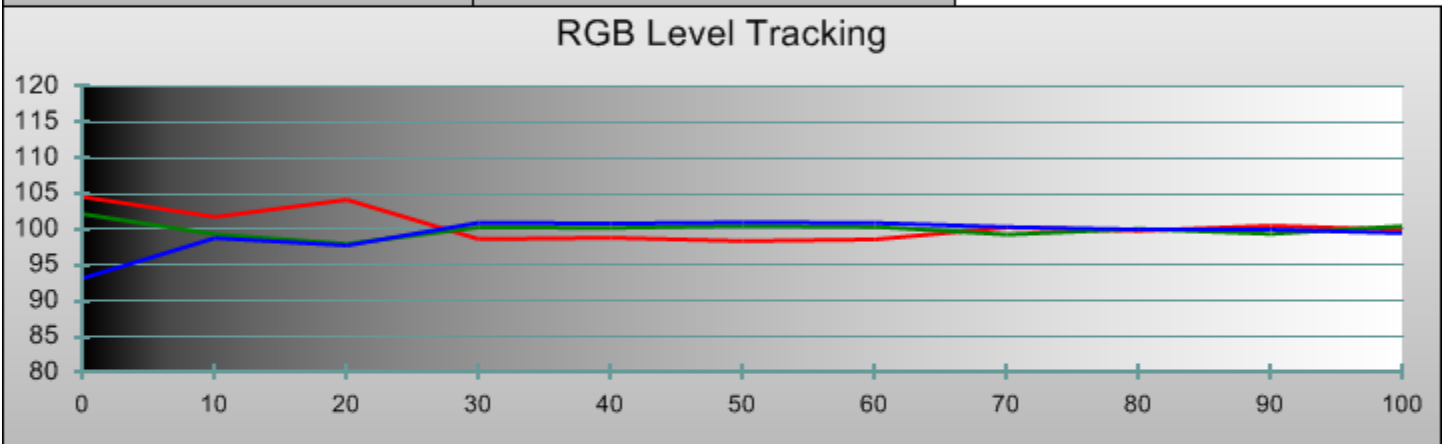
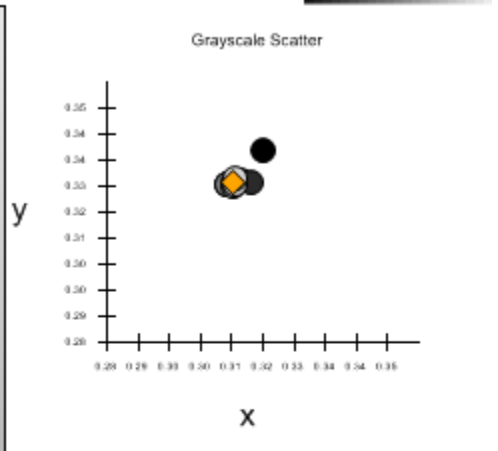
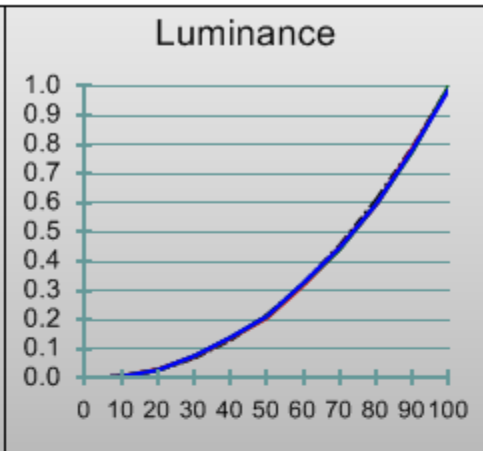
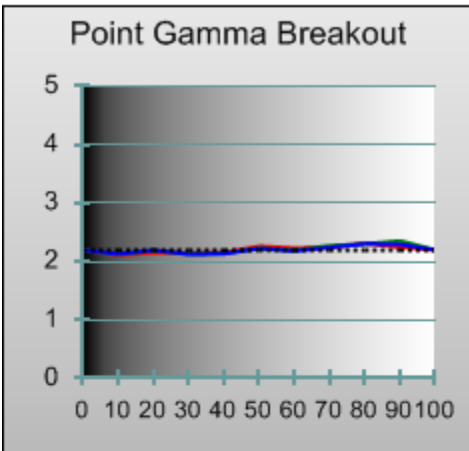
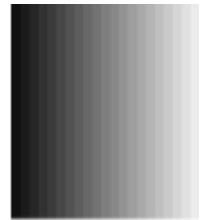




2009 Value Electronics Flat Panel Shootout

Report Type: Grayscale Post Calibration
 Display Make: Panasonic
 Display Model: TC-P50V10
 Calibrator: D-Nice

A/V Mode: THX
 White Point Target: D65, HD Rec709
 Gamma Target: 2.2
 Calibration Date: 6/26/2009



Contrast Ratio

On/Off
 ANSI

Gamma Details

Current
 Avg Gamma

fL	0	10	20	30	40	50	60	70	80	90	100
x	0.3202	0.3147	0.3171	0.3111	0.3113	0.3109	0.3111	0.3127	0.3125	0.3131	0.3129
y	0.3386	0.3295	0.3292	0.3283	0.3283	0.3285	0.3284	0.3279	0.3291	0.3283	0.3300
Y	0.0150	0.1881	0.7497	1.9324	3.5386	5.3570	8.2148	11.2770	15.1273	19.7958	25.3014
CCT	6,065.81...	6,389.33...	6,262.62...	6,595.20...	6,582.67...	6,604.58...	6,594.38...	6,511.38...	6,509.11...	6,485.80...	6,481.05...
Gamma	2.2000	2.1287	2.1864	2.1363	2.1468	2.2397	2.2021	2.2656	2.3050	2.3290	2.2000

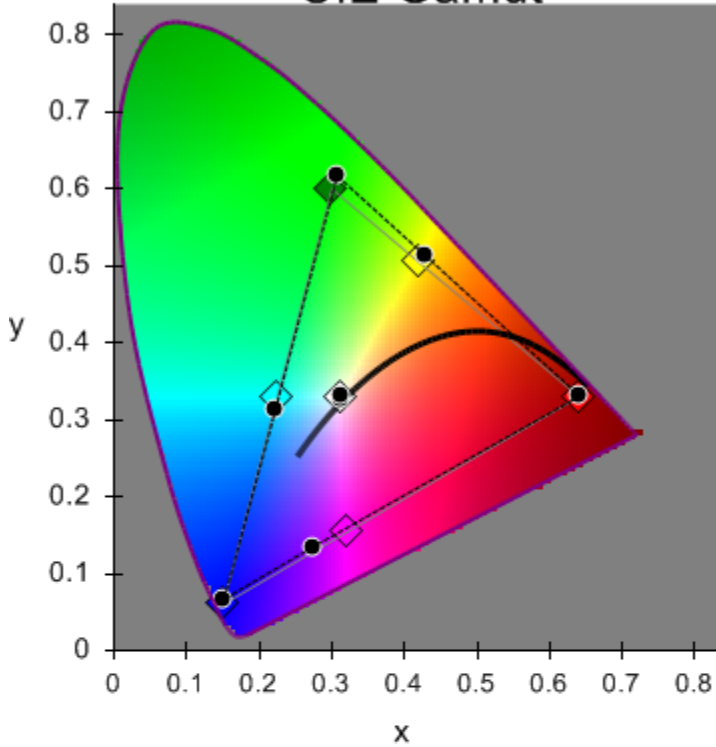
2009 Value Electronics Flat Panel Shootout

Report Type: Gamut/Color Post Calibration
 Display Make: Panasonic
 Display Model: TC-P50V10
 Calibrator: D-Nice

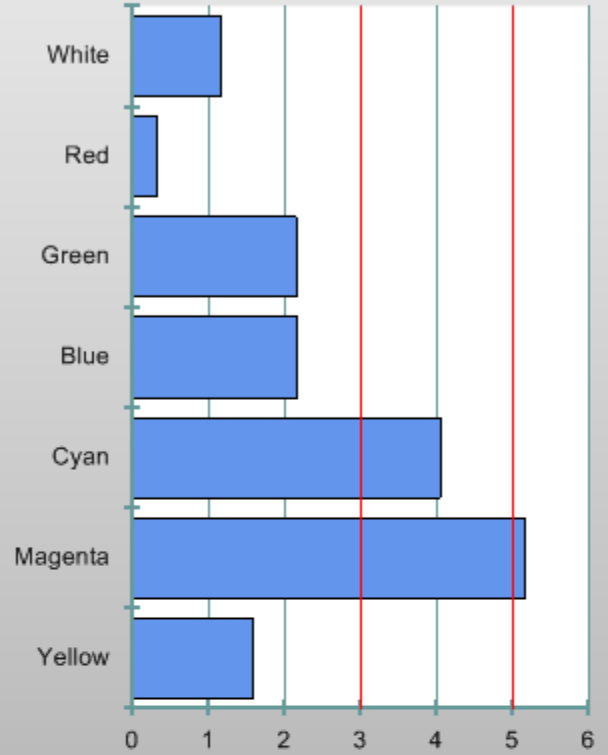
A/V Mode: THX
 White Point Target: D65, HD Rec709
 Gamma Target: 2.2
 Calibration Date: 6/26/2009-



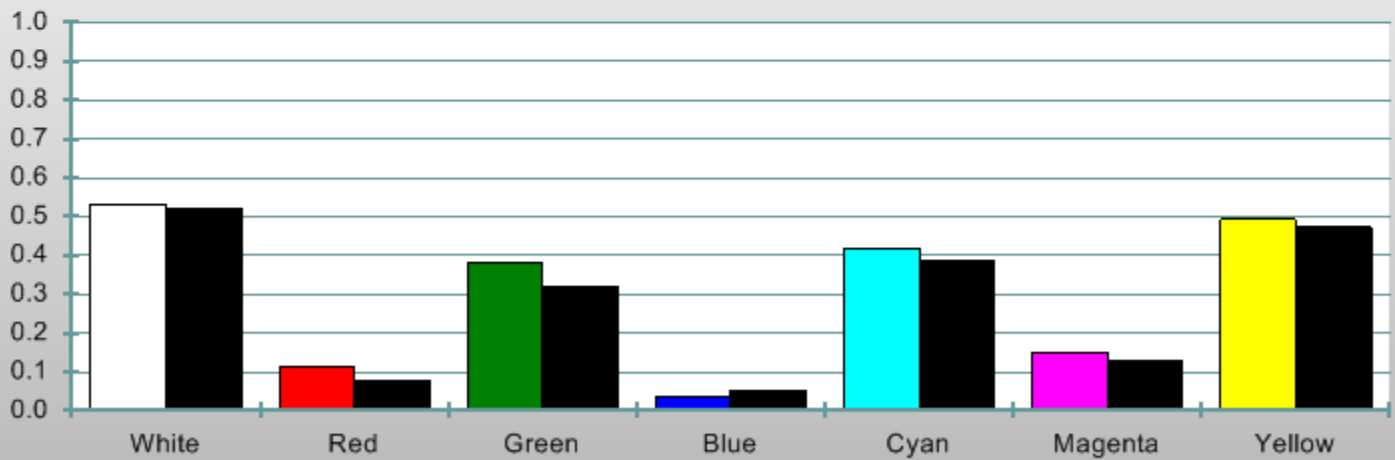
CIE Gamut



Delta E 1994



Luminance



fL	White	Red	Green	Blue	Cyan	Magenta	Yellow	100%W
x	0.3137	0.6412	0.3070	0.1514	0.2219	0.2735	0.4269	0.3129
y	0.3272	0.3310	0.6172	0.0672	0.3122	0.1348	0.5148	0.3308
Y	13.1447	1.9416	8.1113	1.3395	9.7241	3.2703	11.9339	25.2930
Tx	0.3127	0.6399	0.3000	0.1500	0.2246	0.3209	0.4193	0.3127
Ty	0.3290	0.3300	0.6000	0.0599	0.3287	0.1541	0.5052	0.3290
TY	13.4318	2.8562	9.6060	0.9695	10.5755	3.8257	12.4623	25.2930

