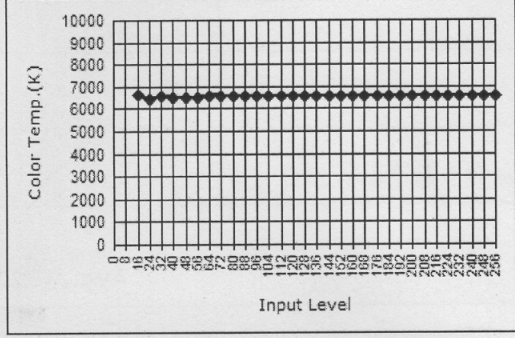
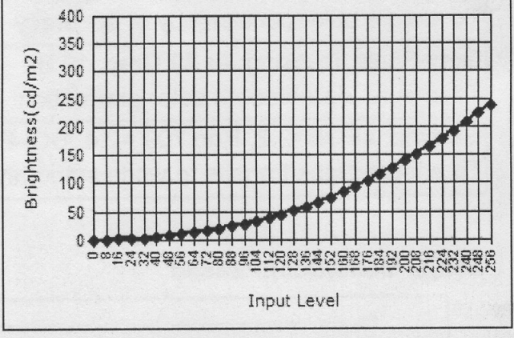


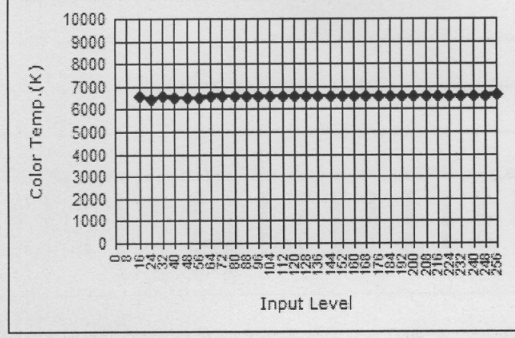
Grey-Scale Tracking (sRGB,32 Grey,10 Bit): Passed



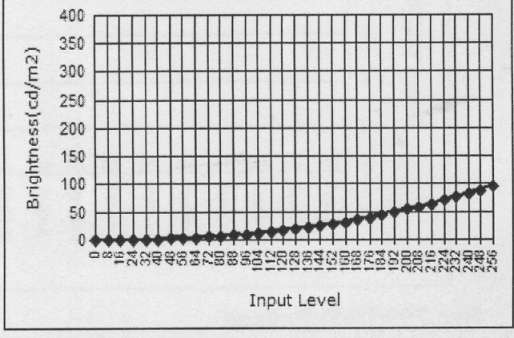
Gamma (sRGB=2.2): Passed



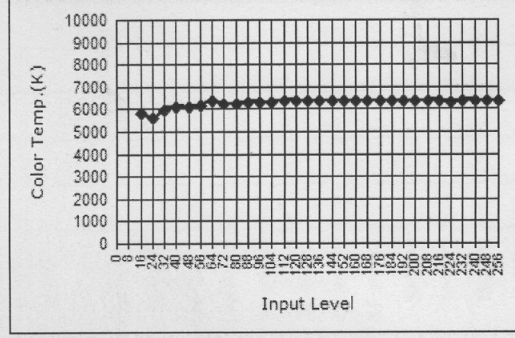
Grey-Scale Tracking (Rec.709,32 Grey,10 Bit): Passed



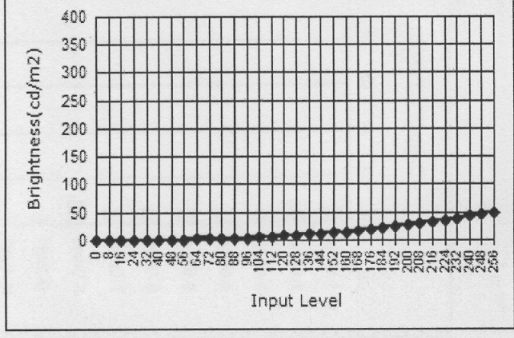
Gamma (Rec.709 =2.4): Passed



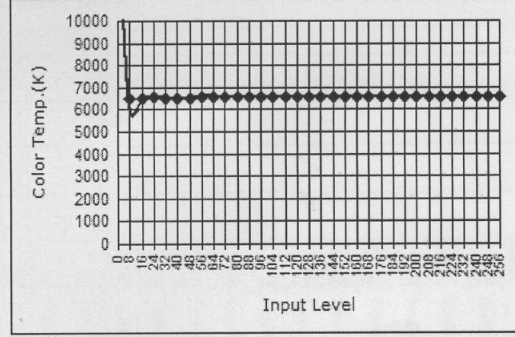
Grey-Scale Tracking (DCI-P3,32 Grey,10 Bit): Passed



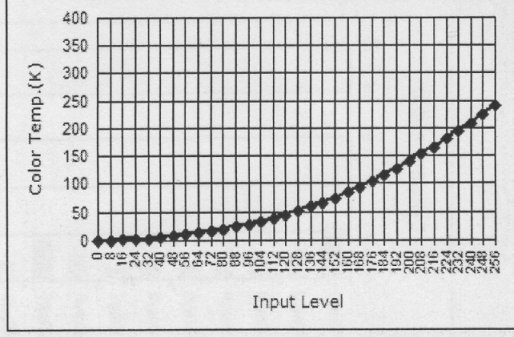
Gamma (DCI-P3 =2.6): Passed



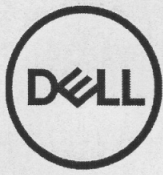
Grey-Scale Tracking (Display P3,32 Grey,10 Bit): Passed



Gamma (Display P3 =2.6): Passed



Note: Calibrations were done according to Dell approved test procedures using calibrated equipment at the factory production line. This Report is provided only with and for this new Dell U3224KB. Results may vary with other test equipment, setups and test patterns. Please retain this Report for your reference as Dell is unable to reproduce it or provide a duplicate.



UltraSharp 32 6K Monitor Calibration Factory Report

Serial No. CN0CF3TVWSL00338083L

Tester Z13033927

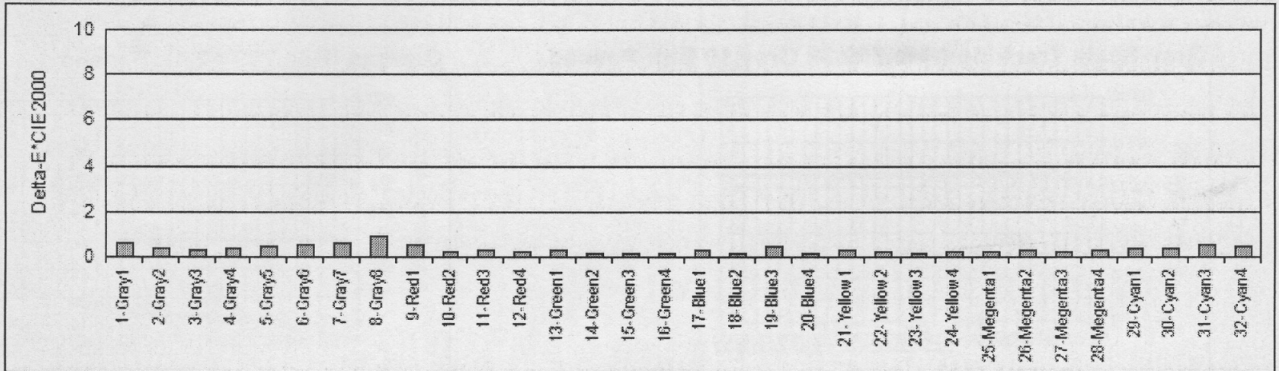
Test Equipment CA-310 / Chroma2326

Be assured of Accurate, Precise and Consistent Onscreen Color with every Dell UltraSharp 32 6K Monitor U3224KB

Pre-Tuned sRGB & Rec.709 & DCI-P3 & Display P3 modes with Color and Luminance	✓
sRGB & Rec.709 & DCI-P3 & Display P3: $\Delta E_{2000} < 2$ To ensure color consistency or accuracy	✓
Grey-Scale Tracking: At 32 Grey, 10 Bit To ensure ultra-smooth color graduation	✓
Gamma: sRGB=2.2, Rec.709 =2.4, DCI-P3=2.6, Display P3=2.6 To ensure black transits to white smoothly. Typical Gamma value: 2.2 or 2.4 or 2.6	✓

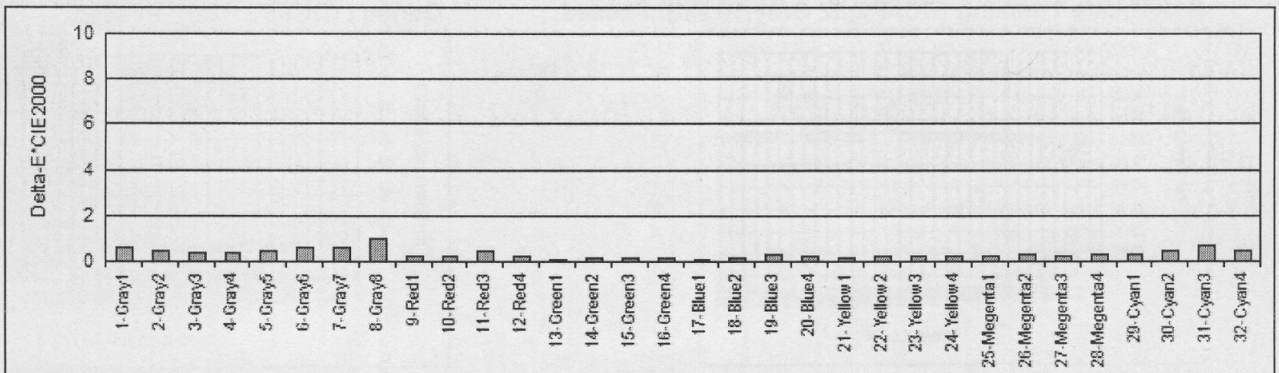
sRGB Mode(D65):Passed

Avg. $\Delta E_{2000} < 2$



Rec.709(D65):Passed

Avg. $\Delta E_{2000} < 2$



DCI-P3(D65):Passed

Avg. $\Delta E_{2000} < 2$

