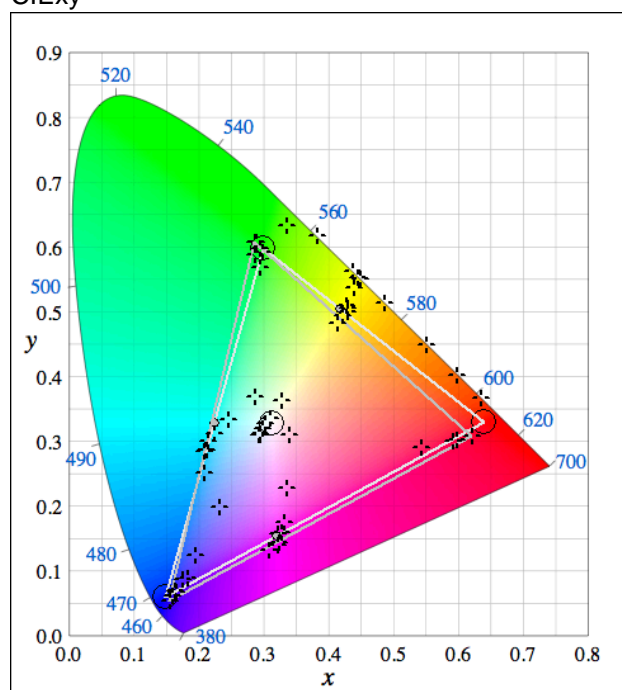


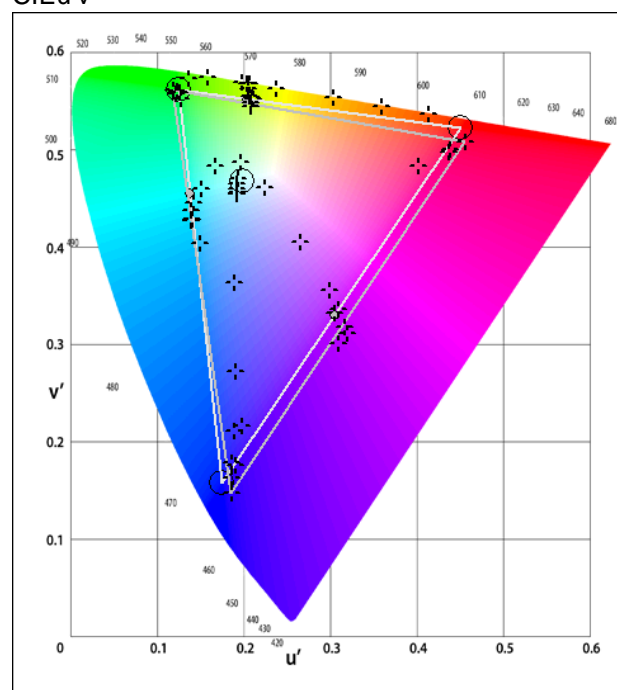
# LightSpace CMS Profile Report

Profile Type: Pre Calibration  
 Client/Location:  
 Calibrator: JJC  
 Probe: I1D3  
 Display: JVC X5000  
 Profile Name: X5000\_FE\_24-02-2016  
 Measurement Type: Profile  
 Number of Points: 729  
 Date: 25/02/2016 - 09:19:29  
 Target Colour Space: ITU-R BT.1886  
 Gamut Coverage: 99.8%  
 Target Gamma: 2.400  
 Average Gamma: 1.645  
 Luminance Nits: Min: 0.013    Max: 102.22  
 Contrast Ratio: 0.0:1  
 Notes: Mesures à 3m de l'écran, lampe mode bas, iris à-12

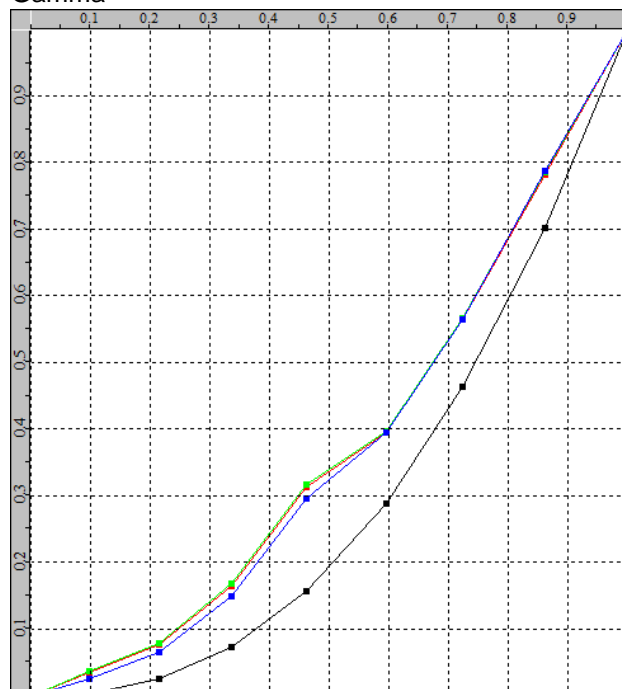
CIExy



CIEu'v'



Gamma

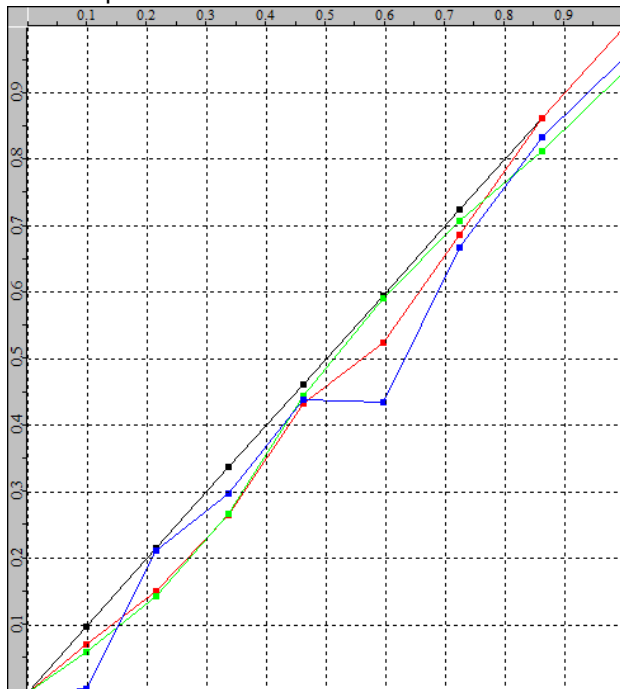


DifGamma

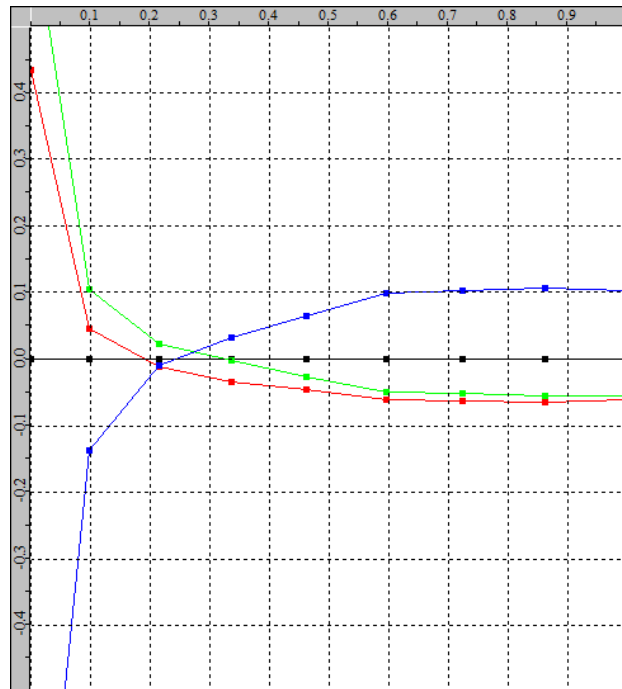


# LightSpace CMS Profile Report

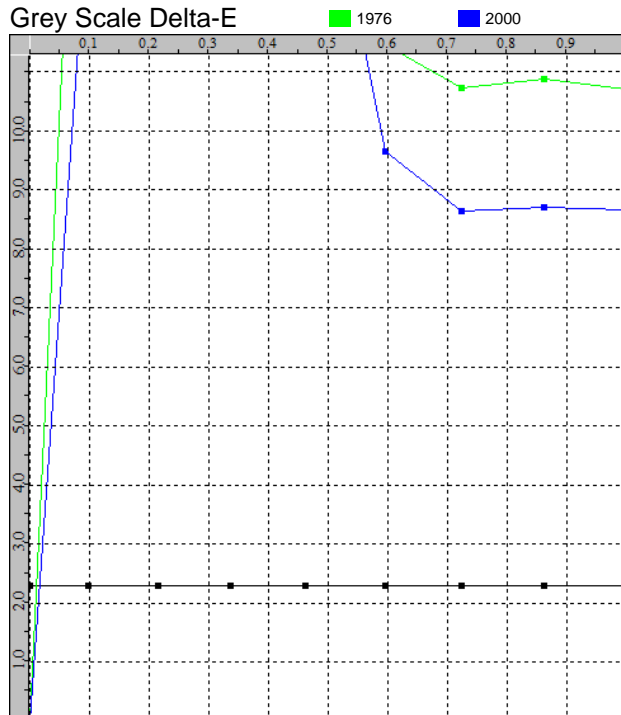
RGB Separation



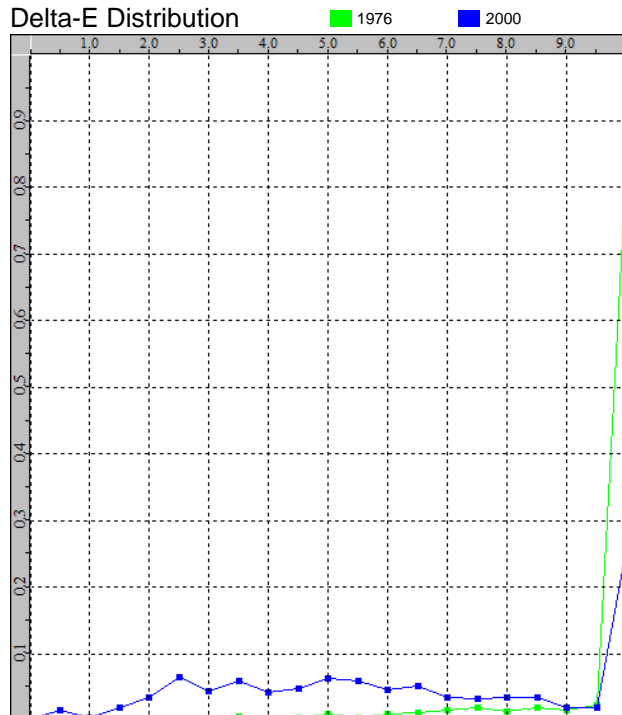
RGB Balance



Grey Scale Delta-E



Delta-E Distribution



Grey Scale Delta-E	1976:	Min: N/A	Max: 20.28	Average: 12.56
	2000:	Min: N/A	Max: 16.33	Average: 10.26
Primary Delta-E	Red 1976:	Min: 19.57	Max: 34.42	Average: 27.54
	Red 2000:	Min: 1.91	Max: 18.12	Average: 8.37
	Green 1976:	Min: 5.30	Max: 44.23	Average: 17.21
	Green 2000:	Min: 1.52	Max: 22.93	Average: 9.35
	Blue 1976:	Min: 2.75	Max: 26.05	Average: 16.30
	Blue 2000:	Min: 2.68	Max: 11.32	Average: 7.98
Secondary Delta-E	Cyan 1976:	Min: 15.35	Max: 29.38	Average: 19.09
	Cyan 2000:	Min: 2.67	Max: 15.72	Average: 8.75
	Magenta 1976:	Min: 12.88	Max: 20.70	Average: 17.04
	Magenta 2000:	Min: 3.80	Max: 11.03	Average: 8.06
	Yellow 1976:	Min: 3.81	Max: 40.21	Average: 18.11
	Yellow 2000:	Min: 2.03	Max: 21.76	Average: 9.41
Other	1976:	Min: 1.64	Max: 41.02	Average: 16.08
	2000:	Min: 0.29	Max: 17.76	Average: 6.98