



Multipoint Grayscale

SDR Analysis

Calibrator Information

Name: Igor'sLAB

Phone:

Address Line 1:

Address Line 2:

City:

State: Zip:

Calibrator: Stefan

Calibration Targets

Gamut primaries: DCI P3

Gamma formula: PowerFunction

Gamma: 2.2

Display Information

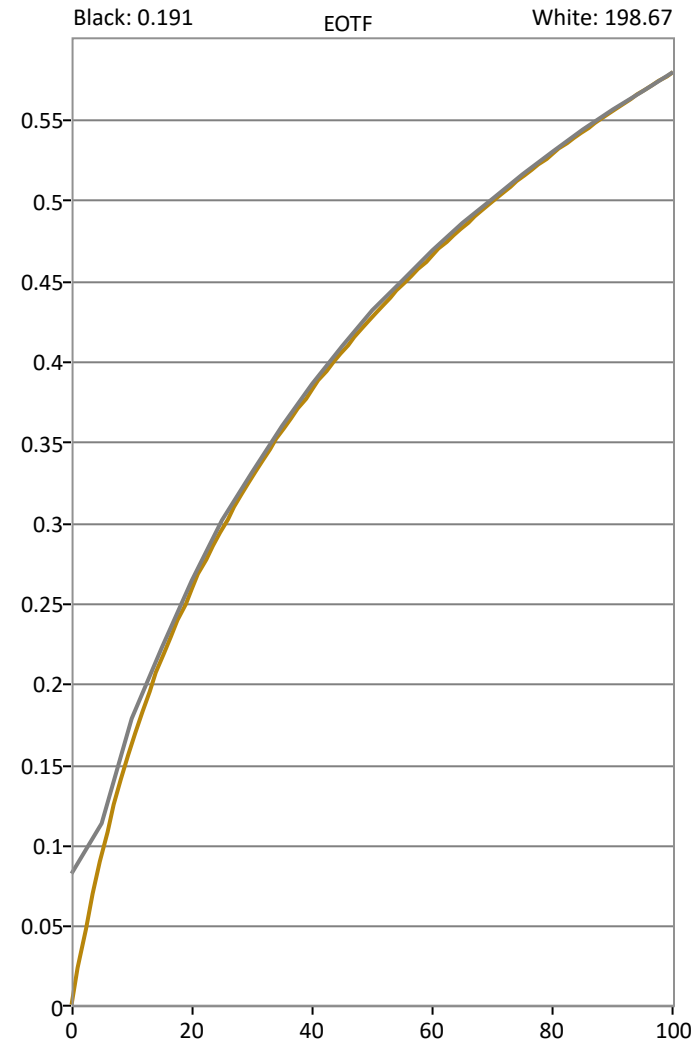
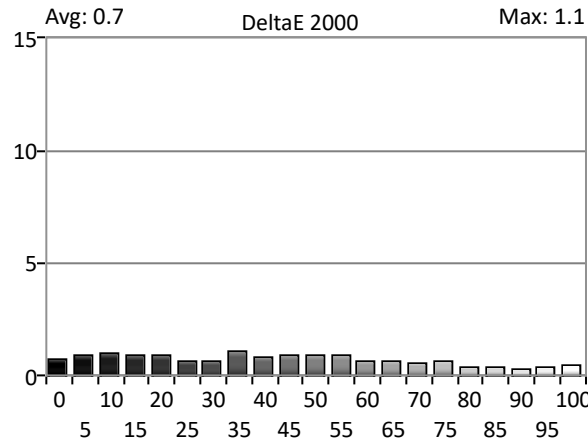
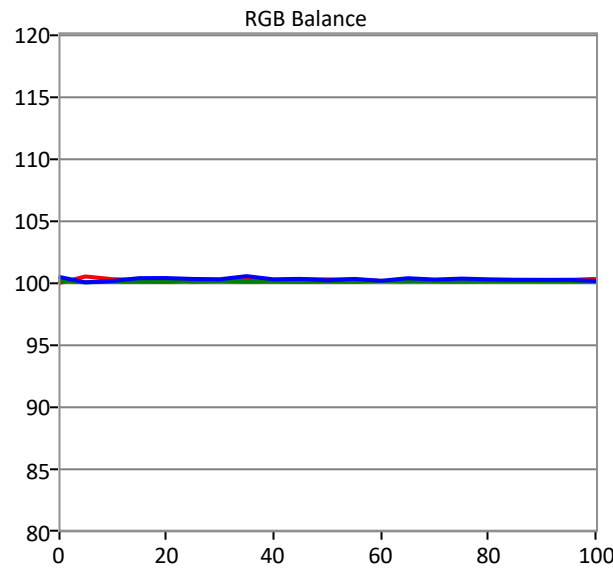
Display: Titan Army

P2510S

Calibration Equipment

Meter: i1 Display Pro/Calibrite ColorChecker I

Source: Source



	0	5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100		
Target x:CIE31	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	0.3127	
Target y:CIE31	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290	0.3290
Target Y cd/m ²	0.0000	0.2847	1.3082	3.0148	5.7596	9.4915	13.8525	19.6063	26.4641	34.4566	43.6113	53.1152	64.5740	77.2635	90.0867	105.1987	121.5971	139.2991	158.3208	177.0641	198.6668		
x: CIE31	0.2718	0.3329	0.3145	0.3119	0.3125	0.3116	0.3121	0.3116	0.3126	0.3128	0.3131	0.3127	0.3127	0.3121	0.3126	0.3126	0.3125	0.3127	0.3127	0.3128	0.3131		
y: CIE31	0.2916	0.3285	0.3282	0.3256	0.3260	0.3276	0.3279	0.3260	0.3280	0.3277	0.3285	0.3279	0.3289	0.3280	0.3284	0.3281	0.3284	0.3286	0.3286	0.3286	0.3288		
Y cd/m ²	0.1910	0.4439	1.6633	3.3954	6.1864	10.0914	14.5726	20.4507	27.5035	35.5967	45.2009	54.8847	66.6241	79.2262	92.1197	107.2022	123.1595	140.7911	158.8832	177.3606	198.6668		
ΔE 2000	0.7532	0.9613	1.0599	0.9744	0.9634	0.7025	0.7035	1.1139	0.8237	0.9586	0.9058	0.9314	0.6962	0.6923	0.6029	0.7003	0.4377	0.3874	0.3488	0.3788	0.4527		
ΔE ITP	59.2245	13.7384	9.6908	5.7043	3.9199	3.5247	3.0610	2.8582	2.5328	2.2599	2.4718	2.3295	2.1916	1.8446	1.6340	1.4412	0.9748	0.8197	0.3405	0.2568	0.3264		



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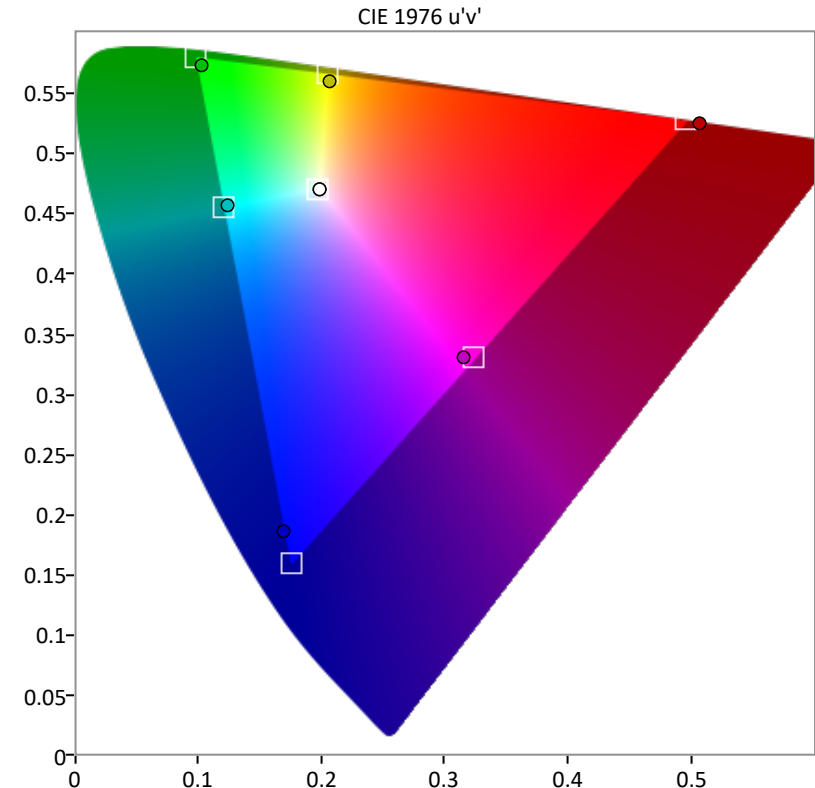
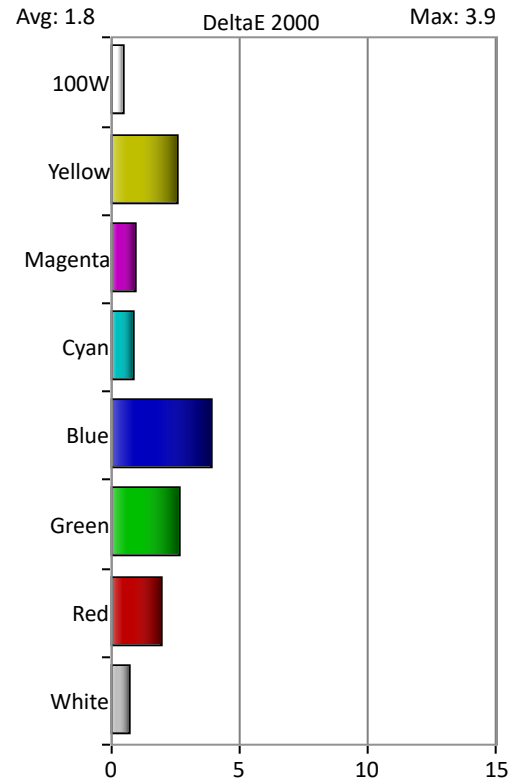
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	White	Red	Green	Blue	Cyan	Magenta	Yellow	100W
Target x:CIE31	0.3127	0.6800	0.2650	0.1500	0.1996	0.3362	0.4378	0.3127
Target y:CIE31	0.3290	0.3200	0.6900	0.0600	0.3318	0.1513	0.5359	0.3290
Target Y cd/m²	105.1612	24.0808	72.7432	8.3372	81.0804	32.4180	96.8240	198.5960
x: CIE31	0.3126	0.6841	0.2670	0.1518	0.2037	0.3285	0.4326	0.3132
y: CIE31	0.3281	0.3130	0.6515	0.0729	0.3331	0.1521	0.5184	0.3288
Y cd/m²	107.2549	22.7928	74.0746	10.5944	83.9424	33.2348	97.1647	198.5960
ΔE 2000	0.7026	1.9474	2.7023	3.8985	0.8813	0.9432	2.5960	0.4973
ΔE ITP	1.4981	9.5685	16.3959	12.6066	3.5304	9.3834	14.1308	0.3583



ColorChecker

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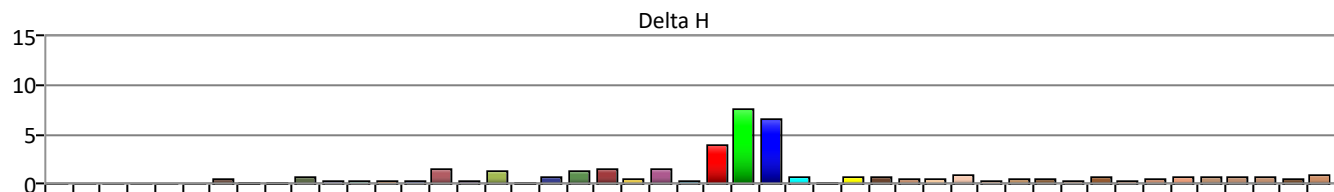
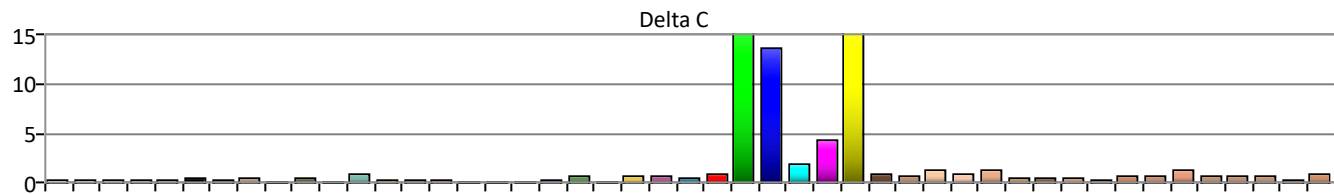
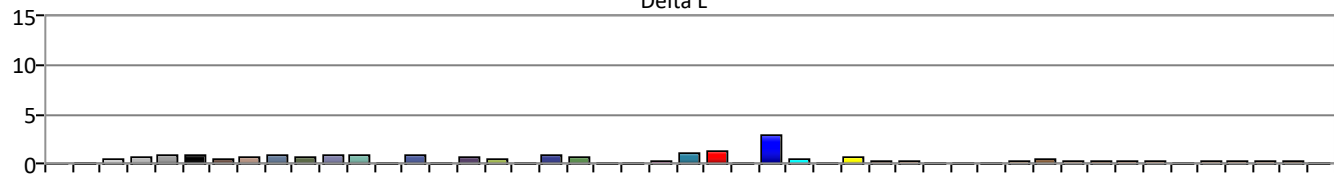
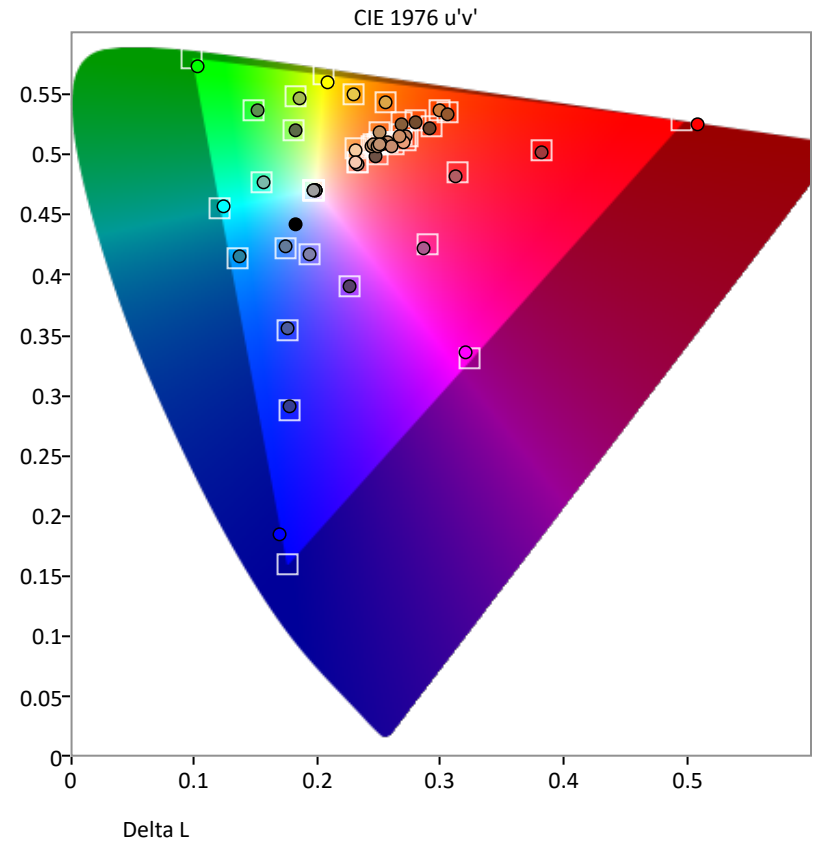
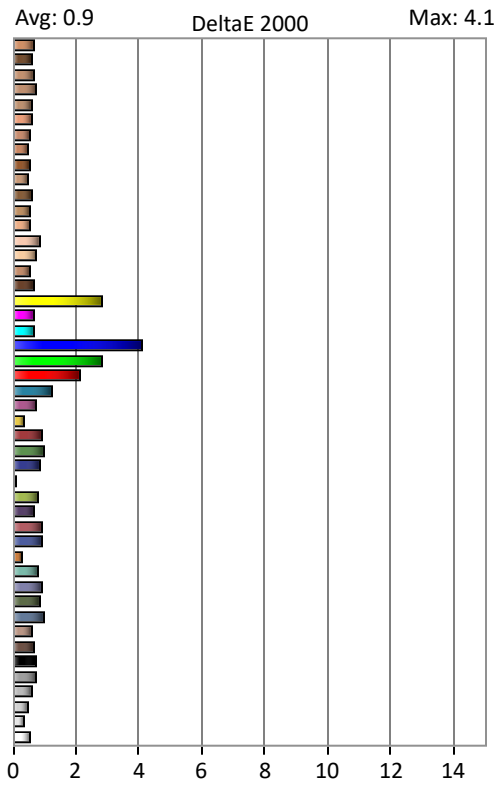
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09.08.2024



Saturation Sweeps

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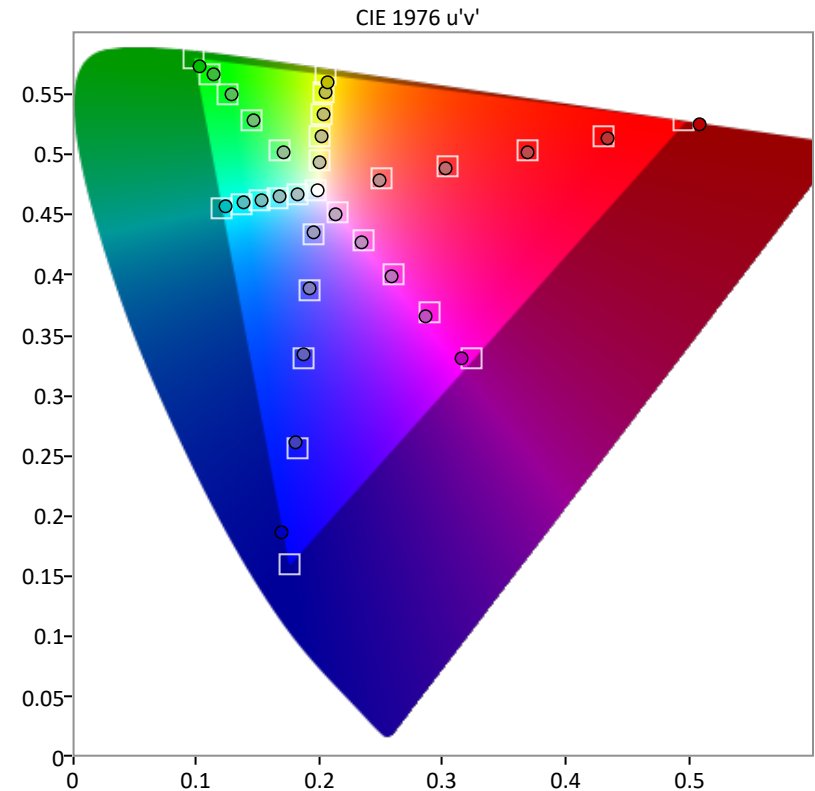
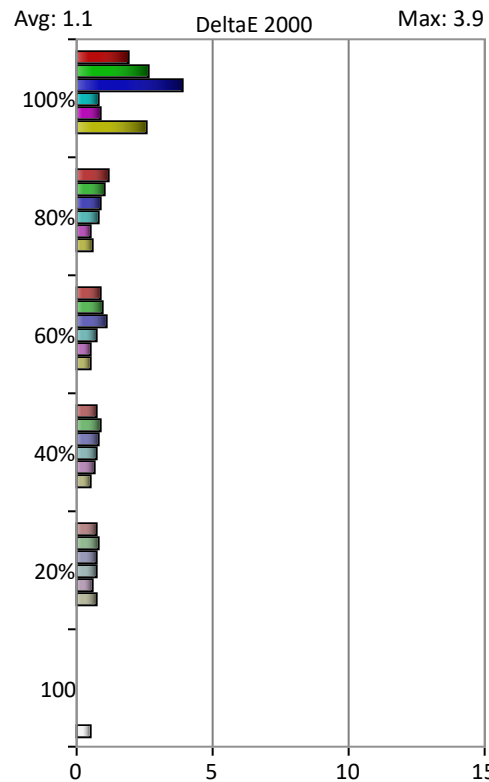
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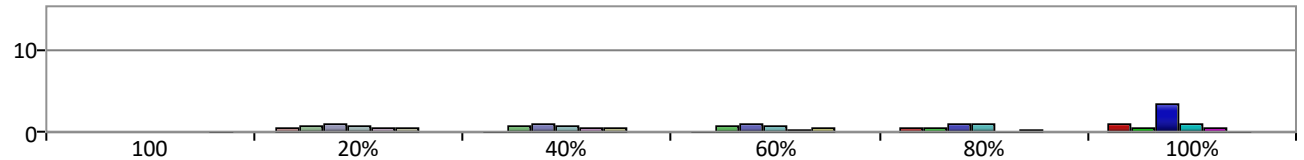
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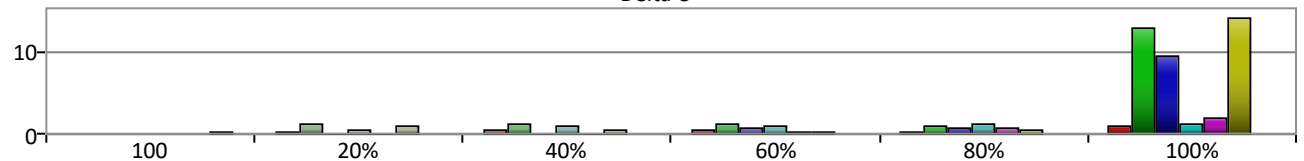
Source: Source



Delta L



Delta C



Delta H

