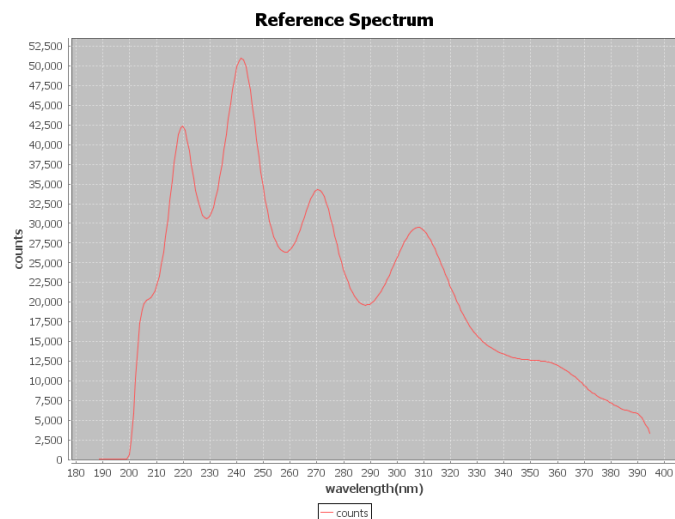


SUNA 1920 Version V2

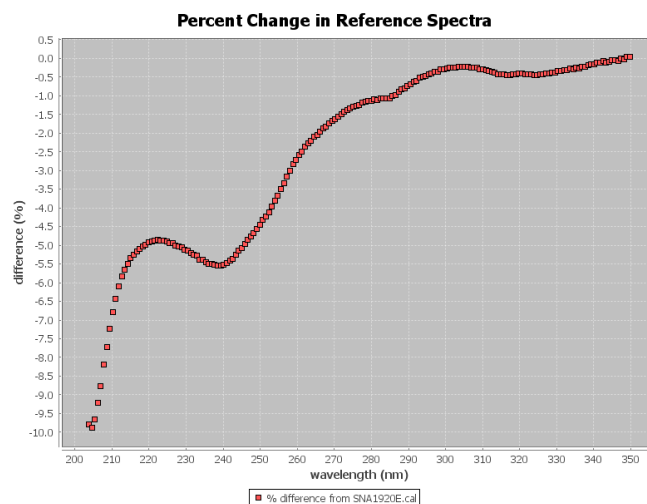
Firmware 2.5.1

Time: 14-Jul-2023 00:43:24

Reference Spectrum



Spectra Comparison



Comment:

File SNA1920F.cal

188.5	6	200.54	2359	212.63	26319	224.75	34163
189.3	5	201.35	5782	213.44	28288	225.56	32847
190.1	7	202.15	10218	214.25	30493	226.37	31806
190.9	3	202.96	14327	215.05	32901	227.18	31082
191.71	4	203.76	17295	215.86	35340	227.99	30679
192.51	4	204.57	19011	216.67	37690	228.8	30576
193.31	4	205.38	19840	217.48	39726	229.61	30803
194.12	2	206.18	20199	218.29	41300	230.42	31288
194.92	2	206.99	20352	219.09	42176	231.23	32046
195.72	6	207.79	20558	219.9	42370	232.04	33084
196.52	1	208.6	20891	220.71	41813	232.85	34339
197.33	0	209.41	21426	221.52	40659	233.66	35812
198.13	7	210.21	22226	222.33	39158	234.47	37470
198.94	91	211.02	23288	223.14	37440	235.28	39296
199.74	611	211.83	24651	223.95	35724	236.09	41232

236.91	43220	272.66	33436	308.44	29455	344.1	12888
237.72	45166	273.47	32679	309.25	29319	344.91	12838
238.53	46994	274.28	31785	310.07	29086	345.72	12801
239.34	48618	275.1	30733	310.88	28758	346.52	12759
240.15	49847	275.91	29589	311.69	28351	347.33	12731
240.96	50685	276.72	28440	312.5	27873	348.14	12691
241.77	51005	277.54	27292	313.31	27313	348.94	12655
242.58	50726	278.35	26156	314.13	26731	349.75	12633
243.4	49919	279.16	25122	314.94	26131	350.56	12620
244.21	48631	279.98	24144	315.75	25480	351.36	12601
245.02	46911	280.79	23273	316.56	24831	352.17	12589
245.83	44940	281.61	22496	317.37	24169	352.98	12563
246.64	42778	282.42	21808	318.19	23481	353.78	12527
247.46	40579	283.23	21212	319.0	22809	354.59	12491
248.27	38465	284.05	20726	319.81	22123	355.39	12441
249.08	36467	284.86	20315	320.62	21450	356.2	12389
249.89	34608	285.67	20011	321.43	20792	357.0	12327
250.7	32978	286.49	19790	322.24	20151	357.81	12244
251.52	31532	287.3	19649	323.05	19528	358.61	12146
252.33	30265	288.11	19604	323.86	18965	359.42	12039
253.14	29218	288.93	19637	324.67	18410	360.22	11908
253.95	28325	289.74	19734	325.49	17896	361.03	11763
254.77	27607	290.55	19920	326.3	17421	361.83	11608
255.58	27079	291.37	20174	327.11	16980	362.64	11439
256.39	26678	292.18	20479	327.92	16565	363.44	11258
257.2	26435	292.99	20860	328.73	16193	364.24	11068
258.02	26334	293.81	21282	329.54	15859	365.05	10871
258.83	26367	294.62	21763	330.35	15567	365.85	10675
259.64	26536	295.43	22287	331.16	15292	366.65	10472
260.46	26835	296.25	22840	331.97	15024	367.46	10250
261.27	27257	297.06	23426	332.78	14781	368.26	10006
262.08	27801	297.87	24042	333.59	14575	369.06	9738
262.9	28462	298.69	24663	334.4	14372	369.86	9460
263.71	29175	299.5	25276	335.21	14184	370.67	9187
264.52	29983	300.31	25894	336.01	14017	371.47	8936
265.34	30808	301.13	26489	336.82	13856	372.27	8698
266.15	31628	301.94	27055	337.63	13703	373.07	8493
266.96	32420	302.75	27608	338.44	13571	373.87	8298
267.78	33141	303.56	28102	339.25	13435	374.67	8114
268.59	33685	304.38	28547	340.06	13333	375.47	7957
269.4	34107	305.19	28913	340.87	13233	376.27	7805
270.22	34284	306.0	29191	341.68	13132	377.07	7673
271.03	34238	306.82	29368	342.48	13039	377.87	7540
271.84	33957	307.63	29478	343.29	12960	378.67	7418

379.47	7287
380.27	7146
381.07	6979
381.87	6814
382.67	6670
383.47	6540
384.27	6421
385.06	6319
385.86	6227
386.66	6138
387.46	6059
388.25	5994
389.05	5941
389.85	5820
390.64	5575
391.44	5255
392.23	4884
393.03	4448
393.83	3945
394.62	3288