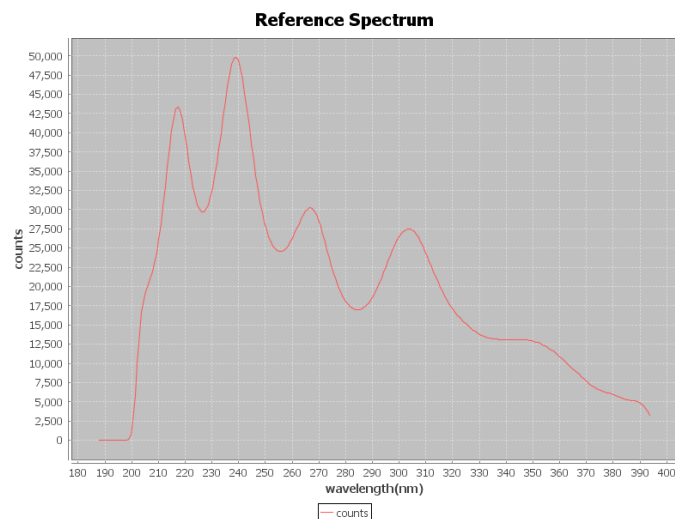


SUNA 1918 Version V2

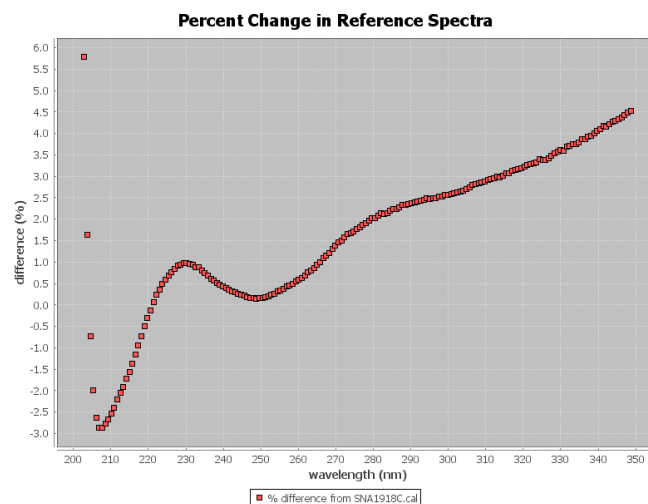
Firmware 2.5.1

Time: 14-Jul-2023 01:35:17

Reference Spectrum



Spectra Comparison



Comment:

File SNA1918D.cal

187.77	4	199.72	726	211.72	30437	223.76	31608
188.57	6	200.52	2504	212.52	32968	224.57	30643
189.36	5	201.31	5869	213.32	35561	225.37	29997
190.16	3	202.11	10094	214.12	38080	226.18	29695
190.95	5	202.91	13907	214.93	40319	226.98	29713
191.75	2	203.71	16624	215.73	42046	227.79	30016
192.54	0	204.51	18316	216.53	43112	228.59	30657
193.34	3	205.31	19385	217.33	43378	229.4	31558
194.13	2	206.11	20172	218.14	42863	230.21	32761
194.93	0	206.91	20952	218.94	41696	231.01	34251
195.73	-3	207.71	21865	219.74	40050	231.82	35958
196.53	-4	208.51	22989	220.55	38158	232.62	37862
197.32	-5	209.31	24406	221.35	36254	233.43	39920
198.12	9	210.11	26116	222.16	34453	234.24	42027
198.92	131	210.92	28139	222.96	32875	235.04	44106

235.85	46036	271.48	26836	307.25	26342	342.99	13091
236.66	47643	272.3	25796	308.06	25820	343.8	13087
237.47	48904	273.11	24732	308.88	25245	344.62	13082
238.27	49672	273.92	23676	309.69	24599	345.43	13081
239.08	49829	274.73	22657	310.5	23927	346.24	13074
239.89	49418	275.54	21713	311.32	23255	347.05	13060
240.7	48457	276.36	20834	312.13	22554	347.86	13026
241.5	46945	277.17	20046	312.94	21880	348.67	12981
242.31	45104	277.98	19366	313.76	21199	349.48	12926
243.12	42972	278.79	18762	314.57	20530	350.29	12857
243.93	40757	279.61	18268	315.38	19897	351.1	12782
244.74	38552	280.42	17856	316.2	19299	351.91	12692
245.55	36398	281.23	17518	317.01	18736	352.72	12579
246.36	34393	282.04	17267	317.82	18227	353.53	12454
247.16	32603	282.86	17090	318.63	17757	354.34	12310
247.97	30992	283.67	16980	319.45	17324	355.14	12150
248.78	29583	284.48	16951	320.26	16936	355.95	11980
249.59	28377	285.3	16996	321.07	16589	356.76	11782
250.4	27358	286.11	17099	321.88	16253	357.57	11577
251.21	26507	286.92	17290	322.7	15943	358.38	11357
252.02	25826	287.73	17550	323.51	15642	359.19	11118
252.83	25283	288.55	17872	324.32	15358	360.0	10861
253.64	24895	289.36	18264	325.14	15088	360.81	10611
254.45	24654	290.17	18730	325.95	14838	361.61	10350
255.26	24534	290.99	19254	326.76	14581	362.42	10078
256.07	24538	291.8	19843	327.57	14351	363.23	9802
256.88	24685	292.61	20482	328.38	14140	364.04	9529
257.69	24928	293.43	21155	329.2	13956	364.85	9264
258.5	25282	294.24	21866	330.01	13798	365.65	9023
259.31	25755	295.05	22592	330.82	13651	366.46	8788
260.12	26289	295.87	23309	331.63	13526	367.27	8566
260.93	26887	296.68	24009	332.45	13423	368.08	8322
261.75	27537	297.49	24700	333.26	13334	368.88	8059
262.56	28170	298.31	25326	334.07	13255	369.69	7787
263.37	28792	299.12	25925	334.88	13215	370.5	7532
264.18	29337	299.93	26436	335.69	13178	371.3	7298
264.99	29773	300.74	26853	336.5	13144	372.11	7095
265.8	30076	301.56	27182	337.32	13126	372.91	6916
266.61	30219	302.37	27382	338.13	13104	373.72	6748
267.42	30124	303.18	27470	338.94	13104	374.53	6606
268.24	29853	304.0	27453	339.75	13105	375.33	6476
269.05	29347	304.81	27329	340.56	13105	376.14	6356
269.86	28659	305.62	27093	341.37	13111	376.94	6259
270.67	27819	306.44	26777	342.18	13102	377.75	6175

378.55	6105
379.36	6025
380.16	5925
380.97	5803
381.77	5680
382.57	5571
383.38	5474
384.18	5390
384.99	5313
385.79	5251
386.59	5205
387.4	5159
388.2	5128
389.0	5092
389.8	4948
390.6	4720
391.41	4439
392.21	4120
393.01	3740
393.81	3214