

SUNA 335

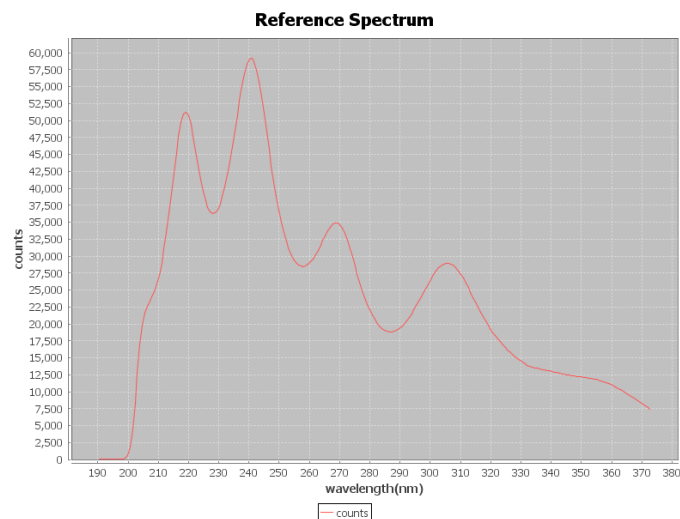
Version V2

Firmware

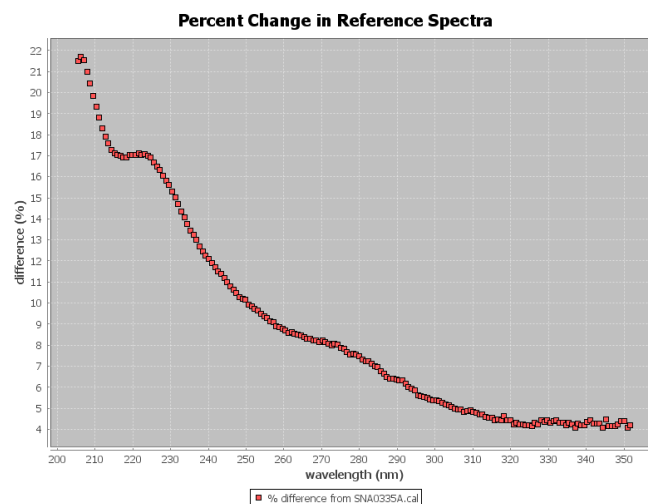
2.2.13

Time: 10-Oct-2013 16:35:00

Reference Spectrum



Spectra Comparison



Comment:

File SNA0335B.cal

190.36	32	202.32	8310	214.34	39209	226.41	37158
191.16	29	203.12	12889	215.15	42253	227.22	36510
191.95	32	203.92	16947	215.95	45147	228.02	36247
192.75	33	204.72	19821	216.75	47700	228.83	36337
193.54	34	205.52	21588	217.56	49662	229.64	36809
194.34	37	206.32	22619	218.36	50889	230.44	37606
195.14	34	207.12	23321	219.16	51230	231.25	38744
195.94	37	207.93	23975	219.97	50699	232.06	40206
196.73	31	208.73	24783	220.77	49438	232.86	41922
197.53	35	209.53	25831	221.58	47600	233.67	43908
198.33	50	210.33	27204	222.38	45508	234.48	46079
199.13	145	211.13	28952	223.19	43357	235.29	48373
199.93	561	211.93	31040	223.99	41337	236.1	50706
200.72	1778	212.74	33493	224.8	39617	236.9	53021
201.52	4339	213.54	36265	225.6	38190	237.71	55094

238.52	56907	274.24	29903	310.1	27332	345.96	12437
239.33	58260	275.05	28601	310.92	26731	346.78	12387
240.14	59024	275.86	27317	311.74	26072	347.59	12332
240.95	59194	276.68	26082	312.55	25386	348.41	12277
241.76	58677	277.49	24912	313.37	24659	349.22	12226
242.57	57462	278.31	23848	314.18	23920	350.03	12168
243.38	55744	279.12	22899	315.0	23192	350.85	12120
244.19	53527	279.94	22050	315.81	22451	351.66	12074
245.0	51018	280.75	21302	316.63	21745	352.47	12026
245.81	48399	281.57	20670	317.44	21084	353.28	11965
246.62	45784	282.38	20129	318.26	20426	354.1	11885
247.43	43219	283.19	19686	319.08	19823	354.91	11819
248.24	40888	284.01	19344	319.89	19262	355.72	11726
249.05	38675	284.82	19079	320.71	18732	356.53	11616
249.86	36720	285.64	18897	321.52	18253	357.35	11501
250.67	35023	286.45	18812	322.34	17797	358.16	11360
251.48	33537	287.27	18800	323.15	17363	358.97	11219
252.29	32235	288.08	18878	323.97	16954	359.78	11053
253.1	31176	288.9	19030	324.78	16573	360.6	10875
253.91	30283	289.71	19265	325.6	16186	361.41	10684
254.73	29578	290.53	19575	326.41	15834	362.22	10478
255.54	29056	291.35	19963	327.23	15471	363.03	10259
256.35	28688	292.16	20399	328.05	15139	363.84	10036
257.16	28488	292.98	20912	328.86	14835	364.65	9813
257.97	28429	293.79	21476	329.68	14562	365.46	9590
258.79	28520	294.61	22071	330.49	14310	366.28	9365
259.6	28746	295.42	22701	331.31	14112	367.09	9146
260.41	29126	296.24	23375	332.12	13917	367.9	8912
261.22	29598	297.05	24041	332.94	13755	368.71	8643
262.04	30164	297.87	24727	333.75	13630	369.52	8377
262.85	30831	298.68	25413	334.56	13514	370.33	8107
263.66	31552	299.5	26076	335.38	13429	371.14	7858
264.47	32288	300.32	26717	336.19	13351	371.95	7621
265.29	33034	301.13	27304	337.01	13269	372.76	7419
266.1	33707	301.95	27801	337.82	13195	373.57	6937
266.91	34295	302.76	28254	338.64	13123	374.38	6789
267.73	34721	303.58	28607	339.45	13048	375.19	6635
268.54	34923	304.39	28821	340.27	12970	376.0	6512
269.35	34903	305.21	28951	341.08	12895	376.81	6375
270.17	34638	306.03	28961	341.89	12813	377.61	6266
270.98	34086	306.84	28837	342.71	12726	378.42	6153
271.79	33306	307.66	28624	343.52	12634	379.23	6056
272.61	32289	308.47	28286	344.34	12562	380.04	5961
273.42	31137	309.29	27842	345.15	12498	380.85	5803

381.66	5669
382.47	5545
383.27	5428
384.08	5295
384.89	5198
385.7	5104
386.5	5025
387.31	4959
388.12	4906
388.92	4849
389.73	4791
390.54	4714
391.34	4694
392.15	4676
392.95	4649
393.76	4582
394.56	4374
395.37	4113
396.17	3819
396.98	3522