

FINAL INSPECTION SHEET
検査成績書

2017/05/19
HAMAMATSU PHOTONICS K.K.
SOLID STATE DIVISION
浜松市トヨタ株式会社 内検部

Name	Micro-Spectrometer	Approved by	責任者 <i>Yoshie Motome</i>
Type No.	C12890MFA	Inspected by	検査員 <i>Shinya Ohta</i>

Date Inspected: 2017/03/02 24.0 °C 2017/03/07 24.0 °C

*1) Wavelength resolution: Test conditions / Maximum value of FWHM at 340nm, 400nm, 450nm, 500nm, 550nm, 600nm, 655nm, 710nm, 760nm, 810nm, 850nm wavelength
波長分解能 / 検査条件 : 波長340nm, 400nm, 450nm, 500nm, 550nm, 600nm, 655nm, 710nm, 760nm, 810nm, 850nmのFWHMの最大値

Serial No.	A_0	B_1	B_2	B_3	B_4	B_5	波長分解能 Standard for Shipment 出荷基準 [nm]	測定値 [nm]
17A00243	3.034669879E+02	2.702080366E+00	-1.135740399E-03	-7.548630238E-06	8.248927867E-09	7.036268611E-12	≤15	8.5
17A00244	3.023994844E+02	2.714003602E+00	-1.201738837E-03	-7.17530443E-06	7.386123806E-09	7.466040865E-12		8.8
17A00245	3.012837178E+02	2.707756738E+00	-1.151651067E-03	-6.872357507E-06	4.351014235E-09	1.337237687E-11		8.7
17A00246	3.003911665E+02	2.715723129E+00	-1.136378200E-03	-6.174248375E-06	4.030674295E-09	1.181728866E-11		8.8
17A00247	3.151846460E+02	2.693727380E+00	-1.209473612E-03	-6.571054727E-06	3.446938345E-09	1.501146875E-11		9.3
17A00248	3.080752586E+02	2.696201242E+00	-1.100048502E-03	-7.876841623E-06	9.602077658E-09	4.851945201E-12		9.3
17A00249	3.070087962E+02	2.695915993E+00	-1.059586899E-03	-8.222108047E-06	1.072951156E-08	3.596649551E-12		9.1
17A00250	3.022599838E+02	2.708030663E+00	-1.097803553E-03	-8.576767643E-06	1.375191954E-08	-2.090209978E-12		9.0
17A00251	3.110224392E+02	2.714354729E+00	-1.467498355E-03	-4.825431995E-06	-1.488867396E-09	1.960647367E-11		8.8
17A00252	3.021822989E+02	2.711574049E+00	-1.155995186E-03	-7.800204972E-06	9.897389008E-09	4.345676323E-12		9.6
17A00253	3.045807613E+02	2.719599853E+00	-1.257199416E-03	-7.000288967E-06	7.538093163E-09	6.177733537E-12		8.6
17A00254	3.115846748E+02	2.677605364E+00	-1.030112414E-03	-7.756263817E-06	8.274934781E-09	6.855209382E-12		8.4
17A00255	2.962149137E+02	2.731443711E+00	-1.462392945E-03	-5.556121997E-06	3.342549322E-09	1.059986365E-11		8.3
17A00256	3.075277361E+02	2.709773491E+00	-1.375365006E-03	-5.825673754E-06	2.854865408E-09	1.304939022E-11		8.9
17A00257	3.104734218E+02	2.713745898E+00	-1.423923827E-03	-5.321393717E-06	3.433958271E-10	1.737039535E-11		8.5
17A00258	3.059638076E+02	2.713502673E+00	-1.252921477E-03	-6.827967290E-06	5.682816935E-09	1.077382977E-11		8.9
17A00259	3.150202378E+02	2.699413885E+00	-1.346293769E-03	-6.242210246E-06	4.463836076E-09	1.146310762E-11		9.0
17A00260	3.100755789E+02	2.697442882E+00	-1.095596041E-03	-7.957590968E-06	9.960405173E-09	4.433389998E-12		8.8
17A00262	3.030451974E+02	2.676558135E+00	-5.493814145E-04	-1.198975977E-05	2.332587432E-08	-1.209182541E-11		8.1
17A00263	3.136290262E+02	2.692033717E+00	-1.104469236E-03	-7.671138598E-06	8.225161717E-09	7.487501466E-12		9.0