

FINAL INSPECTION SHEET
検査成績書

2016 / 02 / 15
HAMAMATSU PHOTONICS K.K.
SOLID STATE DIVISION
株式会社 浜松光子学工業社 固体事業部

Name	Micro-Spectrometer	Approved by	責任者 Yuji Moriz
Type No.	C12666MA	Inspected by	検査員 Shinya Ohta

Date Inspected: 2016/ 02 / 05 24.0 °C

*1) Wavelength resolution: Test conditions / Maximum value of FWHM at 340nm, 380nm, 440nm, 500nm, 560nm, 620nm, 680nm, 740nm, 780nm wavelength
波長分解能: 検査条件 / 波長340nm, 380nm, 440nm, 500nm, 560nm, 620nm, 680nm, 740nm, 780nmのFWHMの最大値

Serial No.	A_0	B_1	B_2	B_3	B_4	B_5	WaveLength resolution *1)	Result
16A00035	3.062454918E+02	2.409383342E+00	-8.012398609E-04	-6.300083049E-06	9.006874660E-09	-2.046052154E-12	波長分解能 Standard For Shipment	11.1
16A00036	3.075444929E+02	2.413807173E+00	-9.649996732E-04	-4.860575691E-06	3.174863672E-09	7.187712175E-12	出荷基準 [nm]	10.9
16A00037	3.096343039E+02	2.410166271E+00	-8.586942417E-04	-5.928714668E-06	8.122318287E-09	-1.522334240E-12		11.4
16A00038	3.098450227E+02	2.396714841E+00	-8.483131867E-04	-5.476875697E-06	4.430521703E-09	6.455191244E-12		11.2
16A00039	3.137154541E+02	2.398979661E+00	-7.533825409E-04	-6.784677491E-06	1.047153797E-08	-2.397702658E-12		11.0
16A00040	3.137348204E+02	2.390437332E+00	-6.013600966E-04	-7.859086649E-06	1.385088113E-08	-6.408003292E-12		10.7
16A00041	3.118901801E+02	2.406058423E+00	-9.715096870E-04	-4.582845895E-06	5.676082011E-10	1.343237411E-11		11.2
16A00042	3.170757569E+02	2.391448606E+00	-8.548829859E-04	-5.333667782E-06	3.449032316E-09	8.293562891E-12		11.1
16A00043	3.140573405E+02	2.392901419E+00	-8.120762064E-04	-5.603560830E-06	3.128054303E-09	1.191694322E-11		11.3
16A00044	3.165517736E+02	2.386824129E+00	-7.647844130E-04	-6.281429185E-06	7.854786695E-09	1.040014384E-12		10.8
16A00045	3.135225093E+02	2.387128388E+00	-8.229403532E-04	-5.385743598E-06	3.456244851E-09	8.471228295E-12		10.7
16A00046	3.182557790E+02	2.387778085E+00	-7.343837145E-04	-6.661911648E-06	8.697167119E-09	2.016142148E-12		10.9
16A00047	3.130286350E+02	2.396334163E+00	-6.184755271E-04	-8.188786111E-06	1.674929317E-08	-1.266187982E-11		10.9
16A00048	3.084147600E+02	2.393861386E+00	-7.333754571E-04	-6.405434751E-06	7.067911548E-09	4.910531073E-12		11.1
16A00049	3.127990824E+02	2.398900469E+00	-7.590948411E-04	-6.698919144E-06	1.087748788E-08	-5.200603334E-12		11.0
16A00050	3.152978688E+02	2.3944367536E+00	-8.781092740E-04	-5.254157158E-06	3.250619640E-09	8.835604559E-12		11.4
16A00052	3.177163904E+02	2.387946528E+00	-7.8900031680E-04	-5.80972075E-06	4.297334171E-09	9.559215023E-12		10.9
16A00053	3.156745710E+02	2.394646686E+00	-8.597769598E-04	-5.035650589E-06	1.775410664E-09	1.122362541E-11		10.9
16A00054	3.176191787E+02	2.395900558E+00	-7.846983061E-04	-6.464967944E-06	9.719919475E-09	-3.214707952E-12		11.0
16A00055	3.187948193E+02	2.386405907E+00	-7.973593848E-04	-5.712853029E-06	3.262240438E-09	1.242289058E-11		11.4