

FINAL INSPECTION SHEET		2017 / 05 / 12	
検査成績書		HAMAMATSU PHOTONICS K.K. SOLID STATE DIVISION 浜松市トヨタ株式会社 固体部発注	
Name	Micro-Spectrometer	Approved by	責任者 <i>Yoshie Matsuno</i>
Type No.	C12880MA	Inspected by	検査員 <i>Shinya Ohta</i>
Date Inspected:	2017/ 02 / 28	24.0 °C	2017/ 03 / 01
検査日:	2017/ 02 / 28	24.0 °C	2017/ 03 / 01

\*1) Wavelength resolution: Test conditions / Maximum value of FWHM at 340nm, 400nm, 450nm, 500nm, 550nm, 600nm, 650nm, 710nm, 760nm, 810nm, 850nmのFWHMの最大値  
 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.	Calibration coefficients					Wavelength [nm]	波長分解能	Result
A <sub>0</sub>	B <sub>1</sub>	B <sub>2</sub>	B <sub>3</sub>	B <sub>4</sub>	B <sub>5</sub>	Wavelength resolution *1)	Standard for Shipment	測定値 [nm]
16L01133	3.074427542E+02	2.709095506E+00	-1.309651033E-03	-6.176769169E-06	3.535463980E-09	1.268937099E-11	≤15	8.7
16L01134	3.093606123E+02	2.712492190E+00	-1.300668116E-03	-6.540048669E-06	5.387559542E-09	9.792768752E-12		8.3
16L01135	3.036509578E+02	2.700921766E+00	-1.140908751E-03	-7.594843784E-06	9.392449028E-09	3.722939745E-12		8.5
16L01136	2.994023850E+02	2.733398875E+00	-1.521764703E-03	-4.365052946E-06	-2.538152103E-09	1.929469610E-11		8.7
16L01137	3.039037669E+02	2.709580734E+00	-1.279810609E-03	-6.427365070E-06	5.250547344E-09	9.181803228E-12		8.4
16L01138	3.152451638E+02	2.711163166E+00	-1.160142191E-03	-8.510608437E-06	1.448437059E-08	-4.394678013E-12		9.6
16L01139	3.030297001E+02	2.711192564E+00	-1.111705431E-03	-8.326546548E-06	1.253632991E-08	-4.833552952E-13		8.8
16L01140	3.116953121E+02	2.707309175E+00	-1.350441201E-03	-5.384906415E-06	8.200420664E-11	1.723355679E-11		8.8
16L01141	3.058692772E+02	2.712477999E+00	-1.206602975E-03	-7.310011300E-06	8.441474939E-09	5.231401730E-12		8.9
16L01142	3.162695825E+02	2.704161981E+00	-1.403998255E-03	-5.283453430E-06	1.247020825E-10	1.723337900E-11		8.6
16L01143	3.011424727E+02	2.712343434E+00	-1.327250740E-03	-5.867133143E-06	2.469623217E-09	1.380631340E-11		8.4
16L01144	3.128314781E+02	2.703945988E+00	-1.405104905E-03	-5.436875927E-06	1.083185848E-09	1.598217638E-11		8.9
16L01145	3.087481028E+02	2.719395004E+00	-1.362093293E-03	-6.126005344E-06	4.171686962E-09	1.111897414E-11		8.6
16L01146	3.052334979E+02	2.695654146E+00	-9.392280654E-04	-9.456521844E-06	1.579371450E-08	-3.604634865E-12		8.3
16L01147	3.088324633E+02	2.719572715E+00	-1.321038137E-03	-6.315218422E-06	4.507625284E-09	1.078713630E-11		9.4
16L01148	3.081659529E+02	2.68325521E+00	-7.842584680E-04	-1.117386284E-05	2.347697303E-08	-1.517174825E-11		8.7
17A00001	2.944787387E+02	2.693203727E+00	-7.222527439E-04	-1.137129192E-05	2.316630842E-08	-1.372420418E-11		8.7
17A00002	3.067029509E+02	2.724232010E+00	-1.407467830E-03	-5.428041631E-06	8.861984483E-10	1.593008498E-11		8.5
17A00003	2.961943160E+02	2.717085507E+00	-1.298842791E-03	-6.384348837E-06	4.708164733E-09	1.087450900E-11		9.1
17A00004	3.024806980E+02	2.710597168E+00	-1.251696227E-03	-6.295809534E-06	3.465806687E-09	1.298250169E-11		8.4