

2017 / 06 / 02

FINAL INSPECTION SHEET  
検査成績書

HAMAMATSU PHOTONICS K.K.  
SOLID STATE DIVISION  
浜松市トヨタ株式会社 固体事業部

Name	Micro-Spectrometer	Approved by	責任者 <i>Yoshie Matsume</i>
Type No.	C12880MA	Inspected by	検査員 <i>Shinya Ohta</i>

Date Inspected: 2017/ 03 / 03 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.	$A_0$	$B_1$	$B_2$	$B_3$	$B_4$	$B_5$	Wavelength resolution *1)	Result
17A00265	3.066062356E+02	2.694848616E+00	-1.151591733E-03	-7.026591629E-06	5.200202739E-09	1.247441929E-11	波長分解能 出荷基準 [nm]	測定値 [nm]
17A00266	3.024343654E+02	2.666330222E+00	-9.309269903E-04	-9.448071084E-06	1.613980441E-08	-4.787264366E-12	$\leq 15$	9.3
17A00267	3.025952299E+02	2.714792237E+00	-1.284407482E-03	-6.586945449E-06	5.311111011E-09	1.025506690E-11		8.8
17A00268	3.054895178E+02	2.711313002E+00	-1.310054777E-03	-5.806769899E-06	1.047695422E-09	1.730276790E-11		8.5
17A00269	3.081809048E+02	2.695582808E+00	-1.008125047E-03	-8.330251555E-06	1.025175232E-08	5.163236405E-12		8.4
17A00270	3.017387104E+02	2.705147274E+00	-1.250327140E-03	-6.450501436E-06	4.168683091E-09	1.235468637E-11		8.5
17A00271	2.996948248E+02	2.713198882E+00	-1.252447860E-03	-7.057976290E-06	7.816389549E-09	6.190304169E-12		9.3
17A00272	3.021519803E+02	2.723563469E+00	-1.384395941E-03	-5.450151857E-06	4.845974649E-10	1.725610005E-11		8.7
17A00273	3.052779322E+02	2.709739994E+00	-1.155717711E-03	-7.389331045E-06	7.673833797E-09	7.468188453E-12		8.9
17A00274	2.950692337E+02	2.704165741E+00	-9.739024280E-04	-9.414028573E-06	1.647842603E-08	-5.319906684E-12		9.8
17A00275	3.067029261E+02	2.710109032E+00	-1.301342234E-03	-6.290096597E-06	4.159726572E-09	1.178999878E-11		8.7
17A00276	3.007170263E+02	2.704704690E+00	-1.151128715E-03	-7.704281629E-06	9.605411978E-09	4.528511126E-12		8.8
17A00277	3.075817798E+02	2.702331475E+00	-1.253856068E-03	-7.085628077E-06	7.743413579E-09	7.028721936E-12		9.5
17A00278	3.045518732E+02	2.706059991E+00	-1.411562757E-03	-4.720821904E-06	-2.844144261E-09	2.226132180E-11		8.7
17A00279	2.981139928E+02	2.709214393E+00	-1.044966580E-03	-8.588007020E-06	1.360108335E-08	-2.715851430E-12		8.9
17A00280	3.079490897E+02	2.690646222E+00	-1.180398853E-03	-6.779800490E-06	4.479088745E-09	1.310847207E-11		9.7
17A00281	3.131001006E+02	2.707533794E+00	-1.592060838E-03	-3.261788456E-06	-9.247873224E-09	3.279098858E-11		9.2
17A00282	3.014406670E+02	2.712159219E+00	-1.196249405E-03	-7.016355495E-06	6.090500002E-09	1.003254282E-11		8.5
17A00283	3.123920284E+02	2.701053724E+00	-1.406461208E-03	-4.801186521E-06	-2.542236993E-09	2.191727030E-11		8.5
17A00284	3.105290360E+02	2.696143976E+00	-1.397052416E-03	-4.923924356E-06	-2.371031074E-09	2.234380460E-11		9.3