

2018 / 06 / 01	
HAMAMATSU PHOTONICS K.K. SOLID STATE DIVISION 浜松トニクス株式会社 固体事業部	
FINAL INSPECTION SHEET 検査成績書	
Name	Approved by 責任者 <i>Yosuke Matsume</i>
Type No.	Inspected by 検査員 <i>Shinya Ohta</i>
Date Inspected: 検査日: 2018/ 01/ 29 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.	Calibration coefficients 波長変換係数						Wavelength resolution *1) 波長分解能		Standard for Shipment 出荷基準 [nm]	Result
	A ₀	B ₁	B ₂	B ₃	B ₄	B ₅	≤15			
18A00262	3.034092102E+02	2.712244878E+00	-1.419500821E-03	-5.144438007E-06	-7.998765295E-10	1.968657130E-11		≤15	10.2	
18A00263	3.105786637E+02	2.705289860E+00	-1.483516003E-03	-4.453531300E-06	-3.377353809E-09	2.303572193E-11			9.7	
18A00264	3.068622028E+02	2.706101928E+00	-1.422956131E-03	-4.752739881E-06	-3.056470471E-09	2.340667217E-11			9.8	
18A00265	3.103086294E+02	2.720218120E+00	-1.684225533E-03	-2.687858878E-06	-1.037925501E-08	3.292563862E-11			9.0	
18A00266	3.056225621E+02	2.720180902E+00	-1.582160359E-03	-3.762848349E-06	-6.836114289E-09	2.911700945E-11			10.5	
18A00267	3.106861969E+02	2.714102549E+00	-1.620330627E-03	-2.801696893E-06	-1.066658737E-08	3.368574553E-11			9.6	
18A00268	3.132864523E+02	2.702267383E+00	-1.515960346E-03	-3.790595001E-06	-7.229511768E-09	2.990132825E-11			10.1	
18A00269	3.100730429E+02	2.702770788E+00	-1.487566301E-03	-4.135108087E-06	-5.131715057E-09	2.585951503E-11			10.1	
18A00270	3.054284241E+02	2.709789157E+00	-1.509620752E-03	-4.043196977E-06	-5.130450293E-09	2.531567451E-11			9.6	
18A00271	3.039060056E+02	2.715227610E+00	-1.438522759E-03	-4.921838439E-06	-1.171877857E-09	1.906223961E-11			9.5	
18A00272	2.998164117E+02	2.708342505E+00	-1.391112512E-03	-5.314528801E-06	6.554789251E-10	1.617636387E-11			10.0	
18A00273	3.060366560E+02	2.698820771E+00	-1.307821916E-03	-5.863186352E-06	1.353791099E-09	1.733197174E-11			10.3	
18A00274	3.050073399E+02	2.698841269E+00	-1.300174506E-03	-5.728422602E-06	7.758381530E-10	1.784175684E-11			9.1	
18A00275	3.054012274E+02	2.714070506E+00	-1.455704164E-03	-4.953718511E-06	-1.157767952E-09	1.986528510E-11			9.4	
18A00276	3.062053211E+02	2.721448185E+00	-1.795951417E-03	-1.649751742E-06	-1.440037327E-08	3.870191014E-11			9.9	
18A00277	3.142667352E+02	2.710074490E+00	-1.682415608E-03	-2.590503234E-06	-1.146139156E-08	3.570901087E-11			10.3	
18A00278	3.060715739E+02	2.723686966E+00	-1.725058593E-03	-2.529711287E-06	-1.095351793E-08	3.422585257E-11			10.9	
18A00279	3.030399058E+02	2.710446235E+00	-1.334128991E-03	-5.699233237E-06	1.139545332E-09	1.681580060E-11			9.2	
18A00280	3.077064280E+02	2.712698600E+00	-1.441191094E-03	-4.683242273E-06	-3.198941192E-09	2.335175169E-11			8.7	
18A00281	3.036180438E+02	2.709781191E+00	-1.364297510E-03	-5.128424552E-06	-2.232300383E-09	2.308528875E-11			9.4	