

2017 / 12 / 05	
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>Yoshiro Matsume</i>
Type No.	Inspected by 検査員 <i>Shinya Ohta</i>
Date Inspected: 検査日: 2017 / 06 / 06 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		Result 測定値 [nm]
	A ₀	B ₁	B ₂	B ₃	B ₄	B ₅	Standard for Shipment 出荷基準 [nm]	
17E00173	3.096847720E+02	2.697118793E+00	-1.277038276E-03	-6.082973168E-06	1.525917278E-09	1.799180164E-11	≤15	11.0
17E00174	3.091432142E+02	2.709431868E+00	-1.466514368E-03	-4.494869235E-06	-4.736477409E-09	2.711111899E-11		10.4
17E00175	3.006557476E+02	2.709141039E+00	-1.067847364E-03	-8.256499995E-06	1.093209649E-08	3.160305595E-12		9.9
17E00176	3.067651422E+02	2.693381977E+00	-9.739323580E-04	-8.987224760E-06	1.290712869E-08	1.979707994E-12		9.1
17E00177	3.032437485E+02	2.704708322E+00	-1.251079760E-03	-6.413258654E-06	3.306598328E-09	1.460756795E-11		9.8
17E00178	3.069857618E+02	2.706081962E+00	-1.379822039E-03	-5.265793565E-06	-8.780659969E-10	2.008738002E-11		9.3
17E00179	3.019266756E+02	2.710740830E+00	-1.152647764E-03	-7.644264931E-06	9.077339414E-09	5.304823061E-12		9.3
17E00180	3.025282376E+02	2.704296271E+00	-1.162245228E-03	-7.493533923E-06	8.428937152E-09	6.310301344E-12		9.1
17E00181	3.028055849E+02	2.711851116E+00	-1.205052405E-03	-7.140048994E-06	7.012744312E-09	8.372683665E-12		9.5
17E00182	3.089636157E+02	2.700863401E+00	-1.129725344E-03	-7.768496692E-06	9.471821814E-09	4.763677722E-12		8.6
17E00183	3.037884864E+02	2.714195193E+00	-1.216990182E-03	-7.023466401E-06	6.729270341E-09	8.283178517E-12		8.9
17E00184	3.017902919E+02	2.704750002E+00	-1.035472538E-03	-8.273575798E-06	1.034389005E-08	4.750806199E-12		8.7
17E00185	3.132868749E+02	2.699892609E+00	-1.487275011E-03	-4.038006218E-06	-6.070062440E-09	2.795752088E-11		9.1
17E00186	3.097399124E+02	2.702282991E+00	-1.277642440E-03	-6.247681830E-06	3.296484980E-09	1.389658879E-11		9.3
17E00187	3.098168549E+02	2.699324878E+00	-1.072507330E-03	-8.359680961E-06	1.186840250E-08	1.351326355E-12		9.1
17E00188	3.068250767E+02	2.705345838E+00	-1.379784834E-03	-5.446814588E-06	3.554672015E-10	1.807702357E-11		10.0
17E00189	3.099476700E+02	2.679482319E+00	-9.716135528E-04	-8.516639677E-06	1.099153660E-08	4.117039434E-12		9.5
17E00190	3.084609340E+02	2.697007131E+00	-1.138565873E-03	-7.319899494E-06	6.869718762E-09	9.376739953E-12		9.6
17E00191	3.037176804E+02	2.709202765E+00	-1.379954352E-03	-5.429345899E-06	4.724919301E-10	1.738254659E-11		10.7
17E00192	3.158731167E+02	2.681517708E+00	-1.078146621E-03	-7.895128114E-06	9.303804798E-09	5.716452747E-12		9.4