

2018 / 01 / 22	
HAMAMATSU PHOTONICS K.K. SOLID STATE DIVISION 浜松ホトニクス株式会社 固体事業部	
FINAL INSPECTION SHEET 検査成績書	
Name	Approved by 責任者 <i>Yoshihiro Matsume</i>
Type No.	CI2880MA 検査員 <i>Shinya Ohta</i>
Date Inspected:	2017/ 06 / 26
検査日:	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]		
17F00042	3.094195882E+02	2.708373401E+00	-1.453326963E-03	-4.117107442E-06	-6.675810922E-09	2.964993426E-11	≤15	9.5	
17F00043	3.071360475E+02	2.710309549E+00	-1.519473467E-03	-4.121406938E-06	-5.223550099E-09	2.651918292E-11		10.3	
17F00046	3.094635399E+02	2.699236630E+00	-1.245721966E-03	-6.022781484E-06	1.337962431E-09	1.741088576E-11		8.8	
17F00047	3.066153840E+02	2.695939653E+00	-1.100795359E-03	-7.402578998E-06	6.724143323E-09	9.917921897E-12		8.8	
17F00048	3.068297951E+02	2.699525740E+00	-1.243318338E-03	-6.539212673E-06	4.039848446E-09	1.349250187E-11		9.4	
17F00049	3.057484858E+02	2.694385627E+00	-1.167921793E-03	-7.066616612E-06	5.800986542E-09	1.142196003E-11		9.6	
17F00050	3.089429114E+02	2.704106569E+00	-1.319600857E-03	-5.585879052E-06	-4.412415784E-10	2.064180165E-11		10.0	
17F00051	3.163617344E+02	2.693727304E+00	-1.119642552E-03	-7.875579661E-06	9.710887111E-09	5.068916616E-12		8.9	
17F00052	3.193464252E+02	2.691856464E+00	-1.053389533E-03	-9.051688943E-06	1.506084829E-08	-2.825037867E-12		8.7	
17F00053	3.163258501E+02	2.689404108E+00	-1.218367702E-03	-6.897224228E-06	5.726181696E-09	1.095571573E-11		10.1	
17F00054	3.178707388E+02	2.693561833E+00	-1.214372022E-03	-6.932458167E-06	5.862181625E-09	1.071522575E-11		8.7	
17F00055	3.043670121E+02	2.704306266E+00	-1.278327784E-03	-6.484965408E-06	5.002479056E-09	1.050765971E-11		9.4	
17F00056	3.096241828E+02	2.695423417E+00	-1.240895898E-03	-6.601173749E-06	4.690001888E-09	1.210191853E-11		9.2	
17F00057	3.080272938E+02	2.707497967E+00	-1.329775537E-03	-5.731340356E-06	1.191495315E-09	1.671326483E-11		8.6	
17F00058	3.177506502E+02	2.697070593E+00	-1.283962459E-03	-6.197065580E-06	2.424144494E-09	1.638963233E-11		9.6	
17F00059	3.168415614E+02	2.705632264E+00	-1.1635987565E-03	-3.059505170E-06	-9.152576147E-09	3.187096793E-11		9.6	
17F00060	3.162317982E+02	2.680863781E+00	-1.062333962E-03	-8.517217831E-06	1.262433206E-08	8.095380066E-13		9.4	
17F00061	3.148324266E+02	2.714292210E+00	-1.531324845E-03	-4.137509338E-06	-4.748927217E-09	2.511908446E-11		9.1	
17F00062	3.232024203E+02	2.696227845E+00	-1.367771704E-03	-5.654967137E-06	1.561220321E-09	1.561041004E-11		9.0	
17F00063	3.137434825E+02	2.698700984E+00	-1.336620300E-03	-5.934834638E-06	2.015664216E-09	1.637245286E-11		10.8	