*1) Wavelength resolution: Test conditions / Maximum value of FWHM at 340nm, 380nm, 440nm, 500nm, 560nm, 620nm, 680nm, 740nm, 780nm wavelength
波長分解能　　：検査条件　　/ 波長340nm, 380nm, 440nm, 500nm, 560nm, 620nm, 680nm, 740nm, 780nmのFWHMの最大値

	Calibration coefficients 波長変換係数 Wavelength[nm]=$A_0+B_1*pix+B_2*pix^2+B_3*pix^3+B_4*pix^4+B_5*pix^5$						Wavelength resolution *1) 波長分解能	
Serial No.	A_0	B_1	B_2	B_3	B_4	B_5	Standard for Shipment 出荷基準 [nm]	Result 測定値 [nm]
16A00056	3.123606777E+02	2.390211779E+00	-6.613141602E-04	-6.954278774E-06	9.441952146E-09	8.158359837E-13	≦15	10.8
16A00057	3.140209785E+02	2.398944053E+00	-8.623218409E-04	-5.292602379E-06	2.138866379E-09	1.302324916E-11		10.8
16A00058	3.114909081E+02	2.398384805E+00	-8.023164635E-04	-5.654105638E-06	4.243664958E-09	7.777486164E-12		11.2
16A00059	3.088125516E+02	2.398948431E+00	-8.684993349E-04	-5.132338969E-06	2.952288534E-09	8.572457616E-12		10.8
16A00060	3.134348712E+02	2.393472996E+00	-8.399920950E-04	-5.620800960E-06	5.454798974E-09	4.258960057E-12		10.8
16A00061	3.167477571E+02	2.386805803E+00	-6.503719322E-04	-7.762603455E-06	1.495513791E-08	-1.058979521E-11		11.0
16A00062	3.114701000E+02	2.385607428E+00	-5.665797985E-04	-8.266017265E-06	1.649084638E-08	-1.249077165E-11		11.0
16A00063	3.096613115E+02	2.375572110E+00	-3.826481133E-04	-9.569412440E-06	2.017169934E-08	-1.520823946E-11		11.0
16A00064	3.148939318E+02	2.395594750E+00	-6.939668833E-04	-7.181118669E-06	1.169935961E-08	-4.027932941E-12		11.1
16A00066	3.167170615E+02	2.393471714E+00	-6.778250515E-04	-7.440770571E-06	1.312258561E-08	-6.488448103E-12		11.2