

*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

Calibration coefficients
 波長変換係数

Wavelength [nm] = $A_0 + B_1 * \text{pix} + B_2 * \text{pix}^2 + B_3 * \text{pix}^3 + B_4 * \text{pix}^4 + B_5 * \text{pix}^5$

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]
15L00198	3.116214242E+02	2.697301413E+00	-9.245850083E-04	-9.794884353E-06	1.752769237E-08	-6.709220310E-12	≤15	10.4
15L00199	3.172638726E+02	2.685723584E+00	-9.094263363E-04	-9.491560525E-06	1.591263791E-08	-4.403865235E-12		10.1
15L00200	3.114731579E+02	2.699644807E+00	-9.658628816E-04	-9.407564766E-06	1.643580938E-08	-5.833807012E-12		9.6
15L00201	3.084034677E+02	2.697535443E+00	-8.943175046E-04	-9.86118450E-06	1.789526899E-08	-7.602444562E-12		9.6
15L00203	3.094096758E+02	2.682568135E+00	-7.979411050E-04	-1.048677641E-05	1.943050848E-08	-8.426838017E-12		11.3
15L00204	3.140887357E+02	2.693712703E+00	-9.355369267E-04	-9.792691627E-06	1.828504829E-08	-8.756430502E-12		9.9
15L00205	3.236962174E+02	2.687046253E+00	-1.031047043E-03	-9.188297370E-06	1.654019651E-08	-6.845295228E-12		9.6
15L00206	3.224119438E+02	2.683448996E+00	-1.005452876E-03	-9.154526817E-06	1.554667319E-08	-4.257210749E-12		10.0
15L00207	3.096912795E+02	2.697384281E+00	-9.188466297E-04	-9.765282387E-06	1.794480862E-08	-8.208902855E-12		10.0
15L00208	3.161035396E+02	2.685588312E+00	-8.520827445E-04	-9.788156044E-06	1.648972744E-08	-4.742362389E-12		9.5