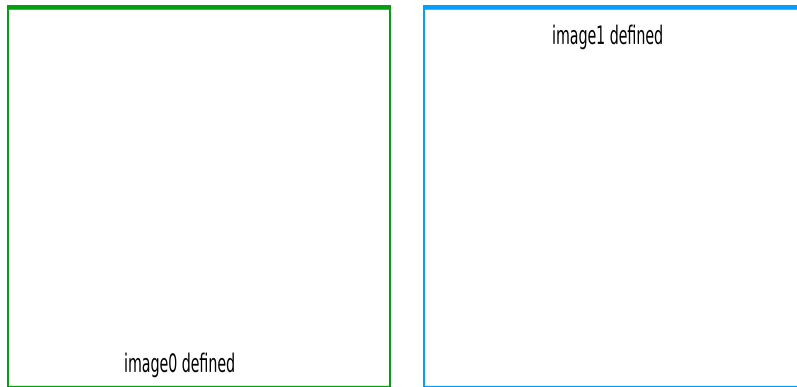




Calibration Report: **ft789**

Calibrated by: Auto Generated on Wed Oct 14 16:45:43 2015



Calibration Equation

$$\lambda \text{ (nm)} = C_0 + C_1 \cdot p + C_2 \cdot p^2 + C_3 \cdot p^3$$

Where **p** is pixel index and:

C0= 200.9892*e-07

C1= 201.9892*e-07

C2= 202.9892*e-07

C3= 203.9892*e-07