Calibration Report

Wasatch Photonics
Getting All The Photons

EXAMPLE

Calibrated by: Auto-Calibrated on Thu Oct 22 06:59:31 2015

Calibration Equation: $\lambda\,(nm) = C_0 + C_1 \cdot p + C_2 \cdot p^2 + C_3 \cdot p^3$

Where 'p' is pixel index, and:

Coefficient **C0 =** 8.03432E+02

Coefficient **C1 =** 1.42142E-01

Coefficient **C2 =** -5.63408E-06

Coefficient **C3 =** -8.94574E-09

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Coefficient **C3** = -8.94574E-09

EXAMPLE

Calibrated by: Auto-Calibrated on Thu Oct 22 06:59:31 2015

EXAMPLE

Calibrated by: Auto-Calibrated on Tue Oct 25 08:28:31 2022

Calibration Report

Calibration Equation: $y(nm) = C^0 + C^1 \cdot p + C^2 \cdot p^2 + C^3 \cdot p^3$

Where 'p' is pixel index, and:

Coefficient **C0** = 8.03435E+02

Coefficient **C1** = 1.45145E-01

Coefficient **C2** = -2.63408E-05

Coefficient **C3** = -8.62526E-09

Calibration Equation: $\lambda\,(nm) = C_0 + C_1 \cdot p + C_2 \cdot p^2 + C_3 \cdot p^3$

Where 'p' is pixel index, and:

Coefficient **C0** = 8.03432E+02

Coefficient **C1** = 1.42142E-01

Coefficient **C2** = -5.63408E-06

Coefficient **C3** = -8.94574E-09

EXAMPLE

Calibrated by: Auto-Calibrated on Thu Oct 22 06:59:31 2015

$$^2 + C_3 \cdot p^3$$

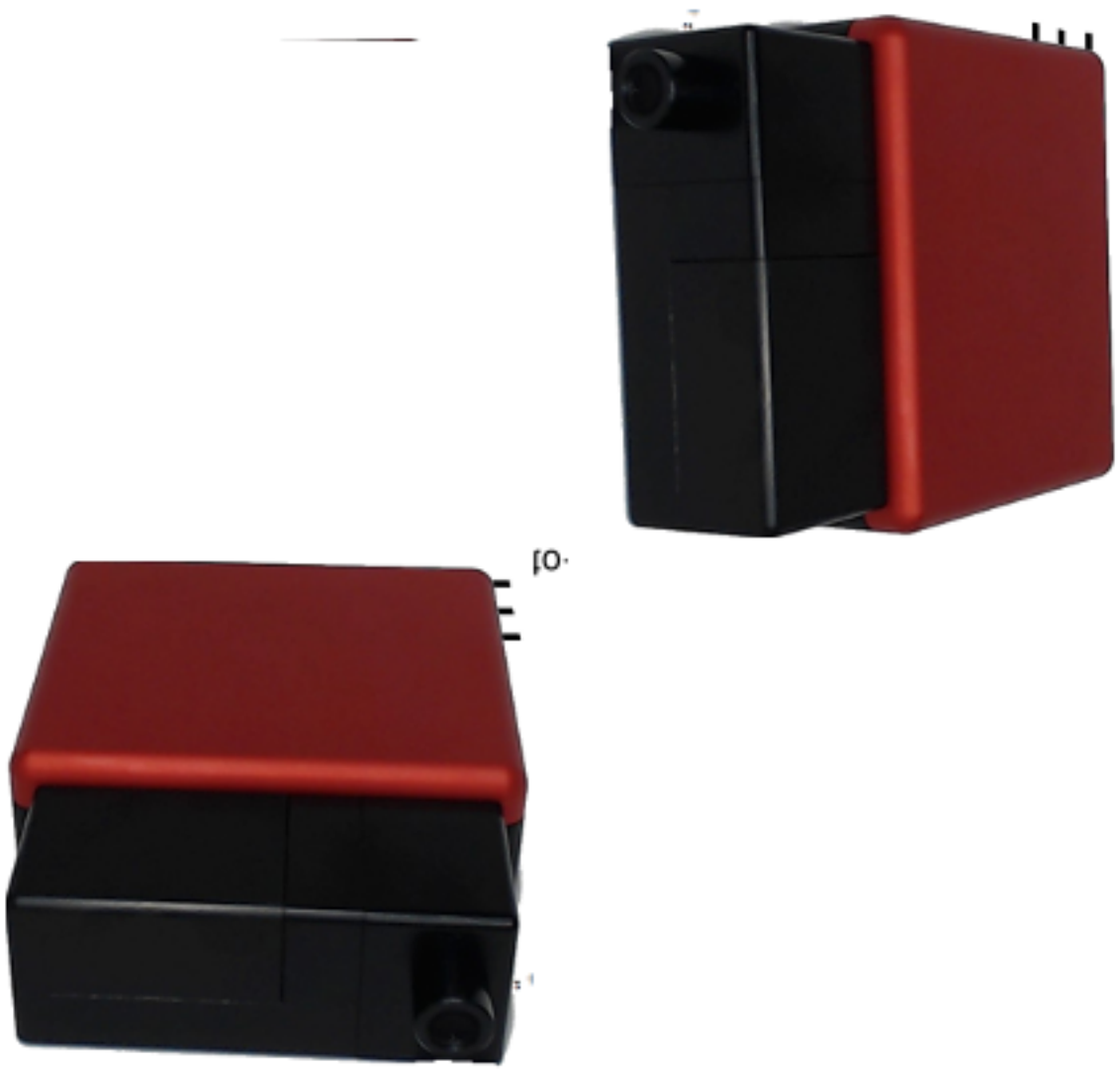
Calibrated by: Auto-Calibrated on Thu Oct 22 06:59:31 2015

$\cdot C_3 \cdot p^3$

to-Calibrated on Thu Oct 22 06:

Calibration Report

Wasatch Photonics
Getting All The Photons



to-Calibrated on Thu Oct 22 0

Calibration Report

Wasatch Photonics
Getting All The Photons

EXAMPLE

Calibrated by: Auto-Calibrated on Thu Oct 22 06:59:31 2015

Calibration Equation: $\lambda\,(nm) = C_0 + C_1 \cdot p + C_2 \cdot p^2 + C_3 \cdot p^3$

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Coefficient **C2 =** -5.63408E-06

Coefficient **C3 =** -8.94574E-09