

The EPIC level 1 A & B data products contain images in engineering units of counts/second. To convert Level 1 data into reflectance for each wavelength we have to multiply data given in engineering units (counts/second) by calibration factors provided in the Table. The accuracy of the calibration factors is about 1-3%.

Calibration Factors	
Wvl (nm)	Reflectance Cal Factors
317.4	1.216E-04
325	1.111E-04
340	1.975E-05
388	2.685E-05
443	8.340E-06
551	6.660E-06
680	9.300E-06
688	2.020E-05
764	2.360E-05
780	1.435E-05

Table. Calibration factors for conversion measured counts/second into reflectance