

Volume NETWORK FCGC600072678
Order number SO13009294-004
Customer ref. CNES TOULOUSE
Date 2013-09-09 13:43:32



NETWORK Directory

Sequence number	Item	Description
1	4	DS_PHR1A_201308140633026_SE1_PX_E055S21_0801_01950
2	4	DS_PHR1A_201308140633026_SE1_PX_E055S21_0801_01950
3	4	DS_PHR1A_201308140633294_SE1_PX_E055S21_0801_01994
4	4	DS_PHR1A_201308140633294_SE1_PX_E055S21_0801_01994

Number of items on NETWORK : 4

Work Order SO13009294-004-4 (668816101003)
Volume NETWORK FCGC600072678
Product ID DS_PHR1A_201308140633026_SE1_PX_E055S21_0801_01950
Product code PHR
Date 2013-09-09 13:43:32



Product Parameters

Product Id DS_PHR1A_201308140633026_SE1_PX_E055S21_0801_01950
ROI type POLYGON
Acquisition date 2013-08-14 06:33:37.6
Platform PHR 1A
Acquisition mode PX
Spectral processing XS
Processing level SENSOR

Band information

Number of bands 4
Band ID B0
Absolute calibration gains (W/m²/sr/μm)

B0	B1	B2	B3
9.38	9.34	10.46	15.69

Incidences and orientation

	start	middle	end
Orientation	179.9196030922678	179.7875140236207	179.6656678518033
Global incidence	11.32117948093293	11.24357567326312	11.17459845624282
Accross / along the track incidence	6.199086535924833 / -9.54653054803055	6.002110542479749 / -9.57652122105385	5.818687858027727 / -9.605210081517173
Solar azimuth	39.42343387395161	39.35715010204526	39.29599744619556
Solar elevation	45.63773198446293	45.55919078953953	45.48672067707113

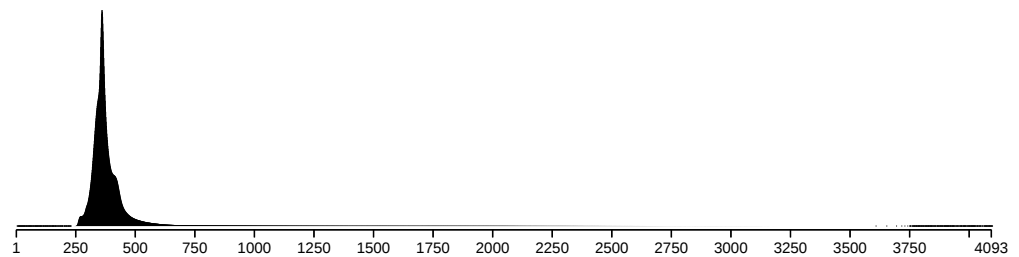
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

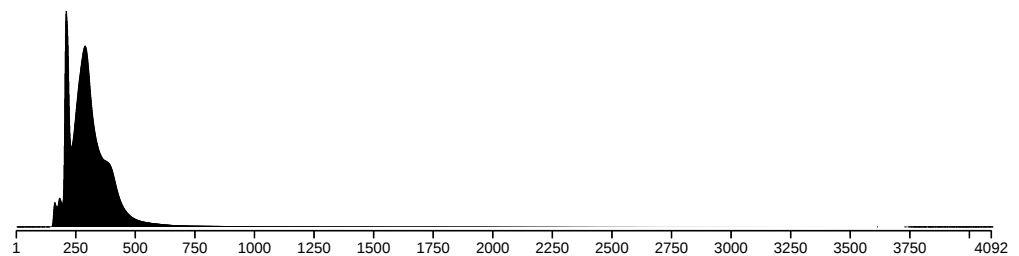
Product dimension

Number of lines 10550
Number of pixels per line 10000

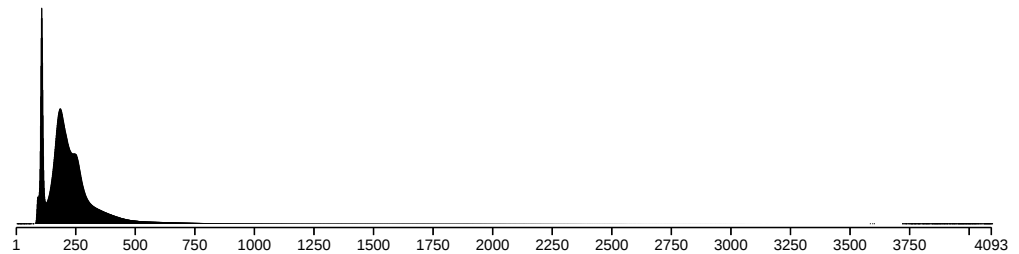
Histogram band B0



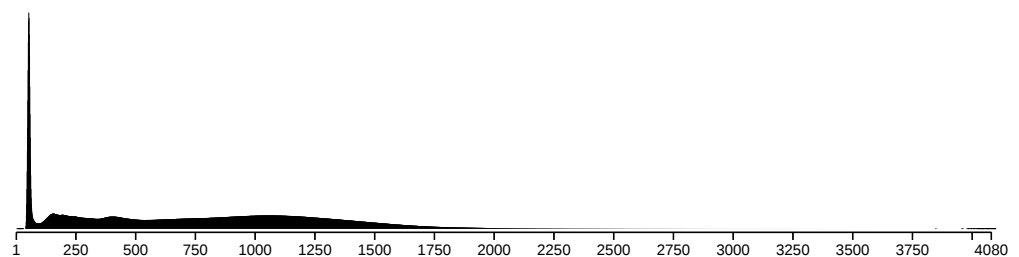
Histogram band B1



Histogram band B2



Histogram band B3



Work Order SO13009294-004-4 (668816101001)
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Product Parameters

Product Id DS_PHR1A_201308140633026_SE1_PX_E055S21_0801_01950
ROI type POLYGON
Acquisition date 2013-08-14 06:33:37.6
Platform PHR 1A
Acquisition mode PX
Spectral processing PA
Processing level SENSOR

Band information

Number of bands 1
Band ID PA
Absolute calibration gains 11.7
(W/m2/sr/μm)

Incidences and orientation

	start	middle	end
Orientation	179.9196030922678	179.7875140236207	179.6656678518033
Global incidence	11.32117948093293	11.24357567326312	11.17459845624282
Accross / along the track incidence	6.199086535924833 / -9.54653054803055	6.002110542479749 / -9.57652122105385	5.818687858027727 / -9.605210081517173
Solar azimuth	39.42343387395161	39.35715010204526	39.29599744619556
Solar elevation	45.63773198446293	45.55919078953953	45.48672067707113

Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

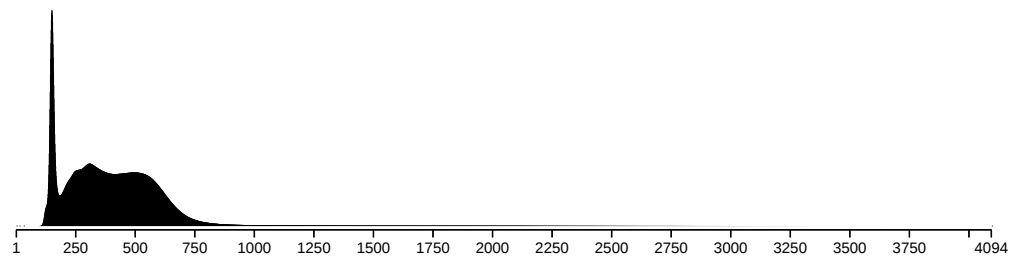
Product dimension

Number of lines 42192
Number of pixels per line 40000

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Histogram band PA



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Product Parameters

Product Id DS_PHR1A_201308140633294_SE1_PX_E055S21_0801_01994
ROI type POLYGON
Acquisition date 2013-08-14 06:34:04.4
Platform PHR 1A
Acquisition mode PX
Spectral processing XS
Processing level SENSOR

Band information

Number of bands 4
Band ID B0
Absolute calibration gains (W/m²/sr/μm)

B0	B1	B2	B3
9.38	9.34	10.46	15.69

Incidences and orientation

	start	middle	end
Orientation	180.0210262278389	180.0105691056451	180.0006712976481
Global incidence	6.973807657230852	6.879552110387383	6.782792087319
Accross / along the track incidence	2.600459118057344 / 6.479668264819309	2.399153441055911 / 6.455155885766688	2.181183755952306 / 6.428687679829205
Solar azimuth	39.14590981367787	39.08609935064175	39.02156083575424
Solar elevation	45.7820502619798	45.71039495673308	45.63272228704753

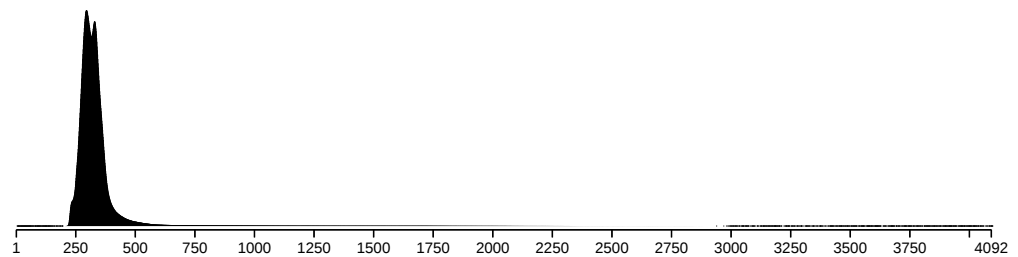
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

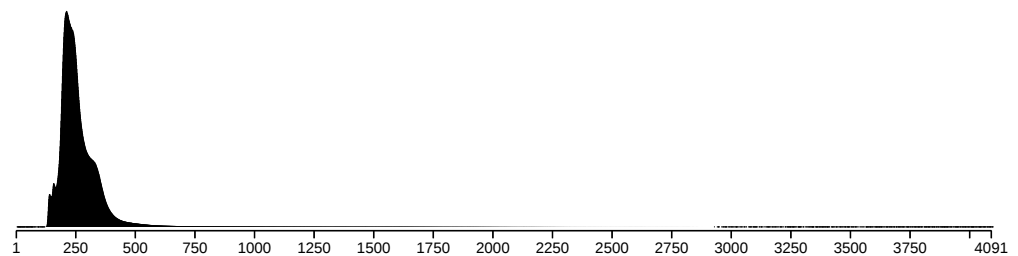
Product dimension

Number of lines 11002
Number of pixels per line 10000

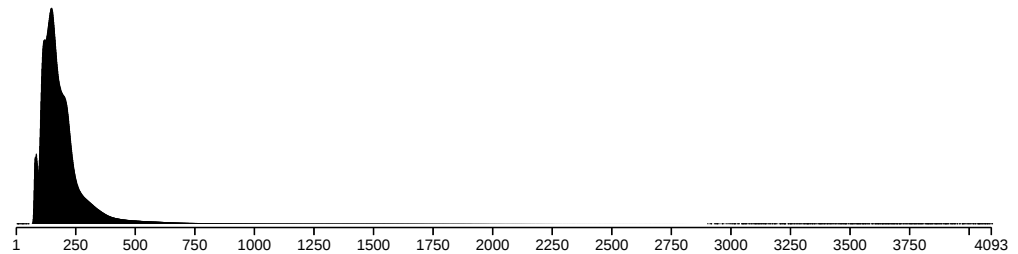
Histogram band B0



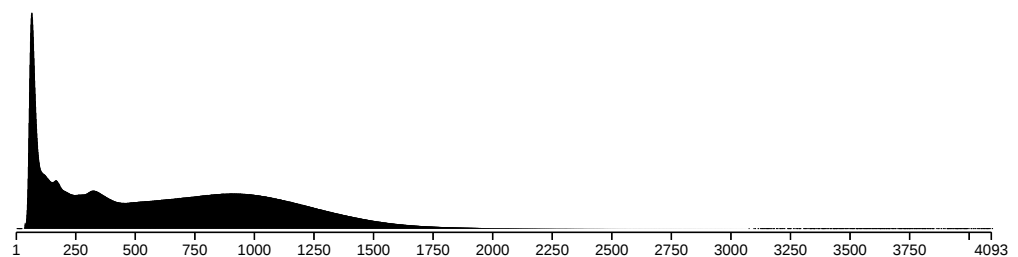
Histogram band B1



Histogram band B2



Histogram band B3



Work Order SO13009294-004-4 (668816101002)
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Product ID DS_PHR1A_201308140633294_SE1_PX_E055S21_0801_01994
Product code PHR
Date 2013-09-09 13:43:32



Product Parameters

Product Id DS_PHR1A_201308140633294_SE1_PX_E055S21_0801_01994
ROI type POLYGON
Acquisition date 2013-08-14 06:34:04.4
Platform PHR 1A
Acquisition mode PX
Spectral processing PA
Processing level SENSOR

Band information

Number of bands 1
Band ID PA
Absolute calibration gains 11.7
(W/m2/sr/μm)

Incidences and orientation

	start	middle	end
Orientation	180.0210262278389	180.0105691056451	180.0006712976481
Global incidence	6.973807657230852	6.879552110387383	6.782792087319
Accross / along the track incidence	2.600459118057344 / 6.479668264819309	2.399153441055911 / 6.455155885766688	2.181183755952306 / 6.428687679829205
Solar azimuth	39.14590981367787	39.08609935064175	39.02156083575424
Solar elevation	45.7820502619798	45.71039495673308	45.63272228704753

Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

Product dimension

Number of lines 44007
Number of pixels per line 40000

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Histogram band PA

