

Volume NETWORK FCGC600038656
Order number SO13002920-002
Customer ref. CNES TOULOUSE
Date 2013-04-19 10:19:05



NETWORK Directory

Sequence number	Item	Description
1	2	DS_PHR1A_201304171037057_FR1_PX_E005N43_0707_01662
2	2	DS_PHR1A_201304171036554_FR1_PX_E005N43_0707_01667
3	2	DS_PHR1A_201304171037057_FR1_PX_E005N43_0707_01662
4	2	DS_PHR1A_201304171036448_FR1_PX_E005N43_0707_01658
5	2	DS_PHR1A_201304171036554_FR1_PX_E005N43_0707_01667
6	2	DS_PHR1A_201304171036448_FR1_PX_E005N43_0707_01658

Number of items on NETWORK : 6

Work Order SO13002920-002-2 (616226101003)
Volume NETWORK FCGC600038656
Product ID DS_PHR1A_201304171037057_FR1_PX_E005N43_0707_01662
Product code PHR
Date 2013-04-19 10:19:05



Product Parameters

Product Id DS_PHR1A_201304171037057_FR1_PX_E005N43_0707_01662
ROI type POLYGON
Acquisition date 2013-04-17 10:37:40.8
Platform PHR 1A
Acquisition mode PX
Spectral processing PA
Processing level SENSOR

Band information

Number of bands 1
Band ID PA
Absolute calibration gains 11.36
(W/m2/sr/μm)

Incidences and orientation

	start	middle	end
Orientation	196.277112112662	196.2050677388668	196.1436189113471
Global incidence	7.704594378985208	7.719485091261018	7.732613949516607
Accross / along the track incidence	3.443003898425247 / 6.909003050520841	3.472638318117078 / 6.911087348998912	3.4993851894388 / 6.912538952971111
Solar azimuth	153.5739933819842	153.470022674039	153.3753865717025
Solar elevation	54.91454790301072	54.97670405069438	55.03319554233347

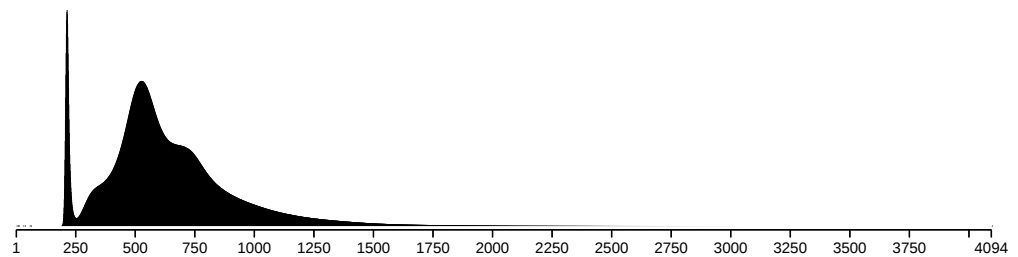
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

Product dimension

Number of lines 36855
Number of pixels per line 36965

Histogram band PA



Work Order SO13002920-002-2 (616226101005)
Volume NETWORK FCGC600038656
Product ID DS_PHR1A_201304171036554_FR1_PX_E005N43_0707_01667
Product code PHR
Date 2013-04-19 10:19:05



Product Parameters

Product Id DS_PHR1A_201304171036554_FR1_PX_E005N43_0707_01667
ROI type POLYGON
Acquisition date 2013-04-17 10:37:30.4
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
9.59	9.16	10.33	15.64

Incidences and orientation

Orientation
Global incidence
Accross / along the track incidence
Solar azimuth
Solar elevation

start	middle	end
196.252151293276	196.2258132525676	196.1459949266403
3.21058335645908	3.244772424850321	3.281815023608969
3.167852626979756 / 0.523133804936709	3.200899059083557 / 0.532891351522548	3.236200792671781 / 0.5464268830820229
153.5640119259148	153.4707819581285	153.3680963052012
54.9205185986455	54.97626687388466	55.03755081775527

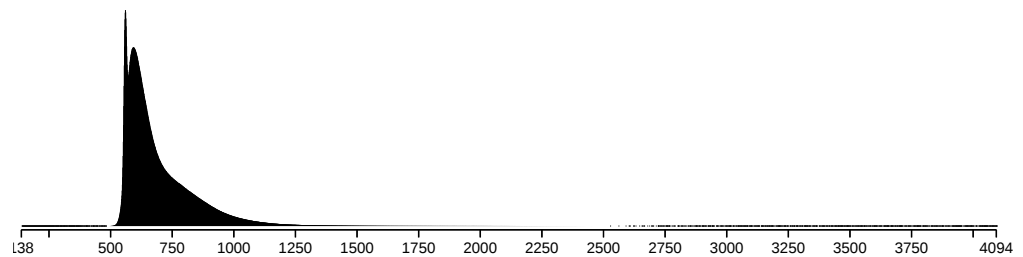
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

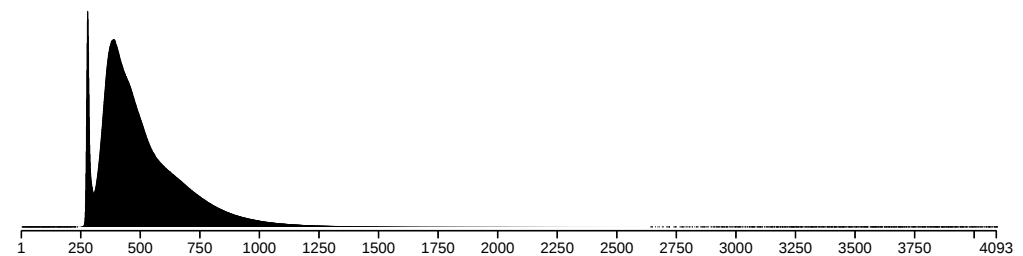
Product dimension

Number of lines 9260
Number of pixels per line 9308

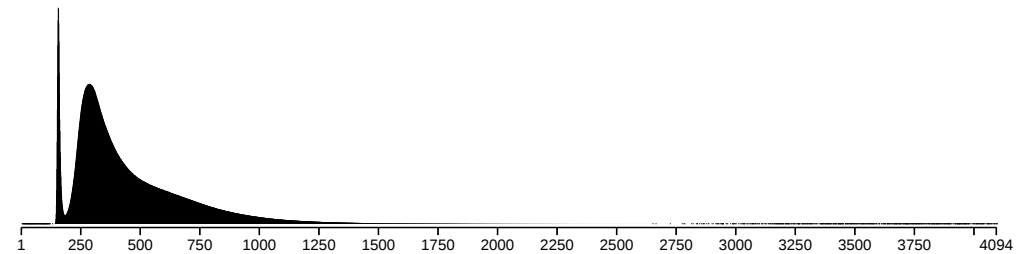
Histogram band B0



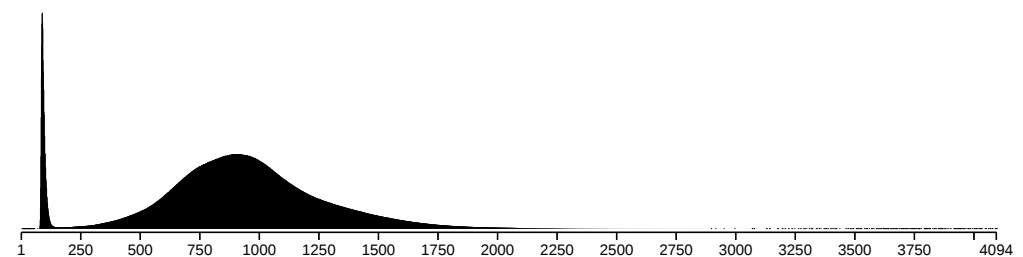
Histogram band B1



Histogram band B2



Histogram band B3



Work Order SO13002920-002-2 (616226101006)
Volume NETWORK FCGC600038656
Product ID DS_PHR1A_201304171037057_FR1_PX_E005N43_0707_01662
Product code PHR
Date 2013-04-19 10:19:05



Product Parameters

Product Id DS_PHR1A_201304171037057_FR1_PX_E005N43_0707_01662
ROI type POLYGON
Acquisition date 2013-04-17 10:37:40.8
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
9.59	9.16	10.33	15.64

Incidences and orientation

	start	middle	end
Orientation	196.277112112662	196.2050677388668	196.1436189113471
Global incidence	7.704594378985208	7.719485091261018	7.732613949516607
Accross / along the track incidence	3.443003898425247 / 6.909003050520841	3.472638318117078 / 6.911087348998912	3.4993851894388 / 6.912538952971111
Solar azimuth	153.5739933819842	153.470022674039	153.3753865717025
Solar elevation	54.91454790301072	54.97670405069438	55.03319554233347

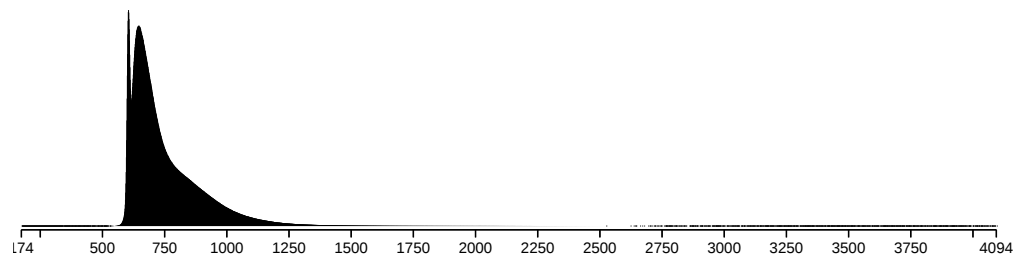
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

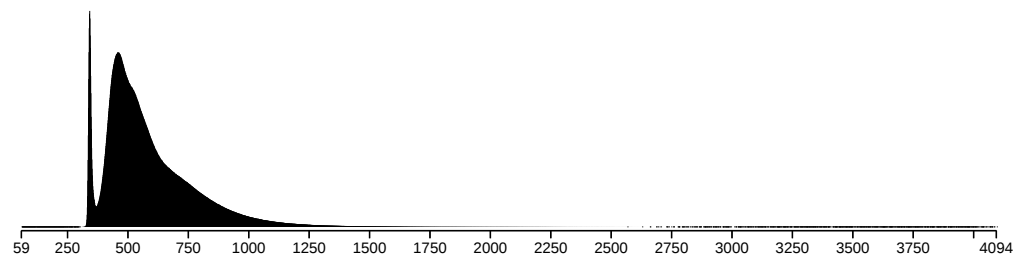
Product dimension

Number of lines 9214
Number of pixels per line 9243

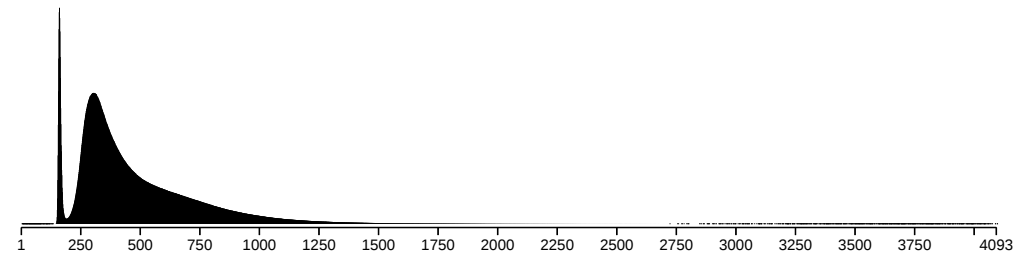
Histogram band B0



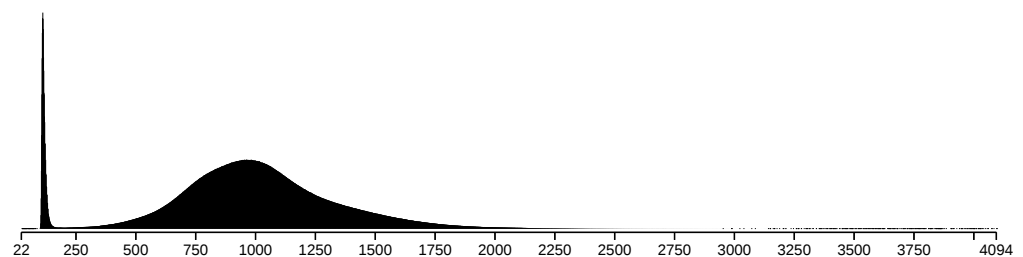
Histogram band B1



Histogram band B2



Histogram band B3



Work Order SO13002920-002-2 (616226101001)
Volume NETWORK FCGC600038656
Product ID DS_PHR1A_201304171036448_FR1_PX_E005N43_0707_01658
Product code PHR
Date 2013-04-19 10:19:05



Product Parameters

Product Id DS_PHR1A_201304171036448_FR1_PX_E005N43_0707_01658
ROI type POLYGON
Acquisition date 2013-04-17 10:37:19.9
Platform PHR 1A
Acquisition mode PX
Spectral processing PA
Processing level SENSOR

Band information

Number of bands 1
Band ID PA
Absolute calibration gains 11.36
(W/m²/sr/μm)

Incidences and orientation

	start	middle	end
Orientation	196.3554284126837	196.2021346679002	196.1475027593672
Global incidence	6.597635680601627	6.612778374839558	6.626183099423645
Accross / along the track incidence	2.872030215014929 / -5.949627868207065	2.923190129522076 / -5.941846742691017	2.96024662621468 / -5.93868317439392
Solar azimuth	153.5733660479939	153.4697108122772	153.3754233309409
Solar elevation	54.91488448959255	54.97684673306788	55.03312453249372

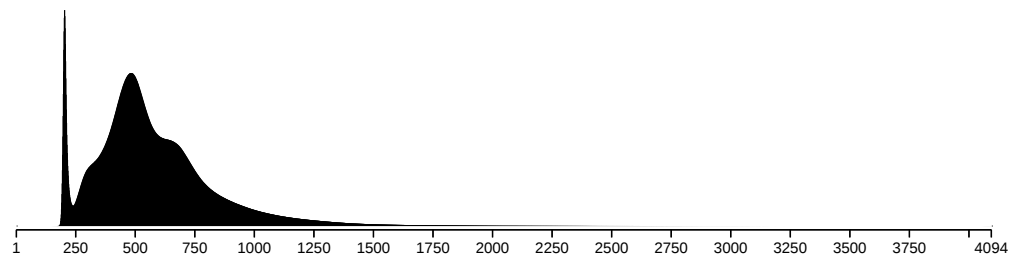
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

Product dimension

Number of lines 36777
Number of pixels per line 37066

Histogram band PA



Work Order SO13002920-002-2 (616226101002)
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Product code PHR
Date 2013-04-19 10:19:05



Product Parameters

Product Id DS_PHR1A_201304171036554_FR1_PX_E005N43_0707_01667
ROI type POLYGON
Acquisition date 2013-04-17 10:37:30.4
Platform PHR 1A
Acquisition mode PX
Spectral processing PA
Processing level SENSOR

Band information

Number of bands 1
Band ID PA
Absolute calibration gains 11.36
(W/m2/sr/μm)

Incidences and orientation

	start	middle	end
Orientation	196.252151293276	196.2258132525676	196.1459949266403
Global incidence	3.21058335645908	3.244772424850321	3.281815023608969
Accross / along the track incidence	3.167852626979756 / 0.523133804936709	3.200899059083557 / 0.532891351522548	3.236200792671781 / 0.5464268830820229
Solar azimuth	153.5640119259148	153.4707819581285	153.3680963052012
Solar elevation	54.9205185986455	54.97626687388466	55.03755081775527

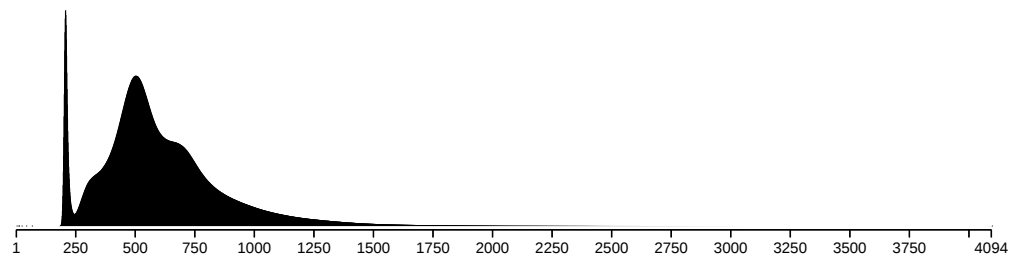
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

Product dimension

Number of lines 37036
Number of pixels per line 37225

Histogram band PA



Work Order SO13002920-002-2 (616226101004)
Volume NETWORK FCGC600038656
Product ID DS_PHR1A_201304171036448_FR1_PX_E005N43_0707_01658
Product code PHR
Date 2013-04-19 10:19:05



Product Parameters

Product Id DS_PHR1A_201304171036448_FR1_PX_E005N43_0707_01658
ROI type POLYGON
Acquisition date 2013-04-17 10:37:19.9
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
9.59	9.16	10.33	15.64

Incidences and orientation

	start	middle	end
Orientation	196.3554284126837	196.2021346679002	196.1475027593672
Global incidence	6.597635680601627	6.612778374839558	6.626183099423645
Accross / along the track incidence	2.872030215014929 / -5.949627868207065	2.923190129522076 / -5.941846742691017	2.96024662621468 / -5.93868317439392
Solar azimuth	153.5733660479939	153.4697108122772	153.3754233309409
Solar elevation	54.91488448959255	54.97684673306788	55.03312453249372

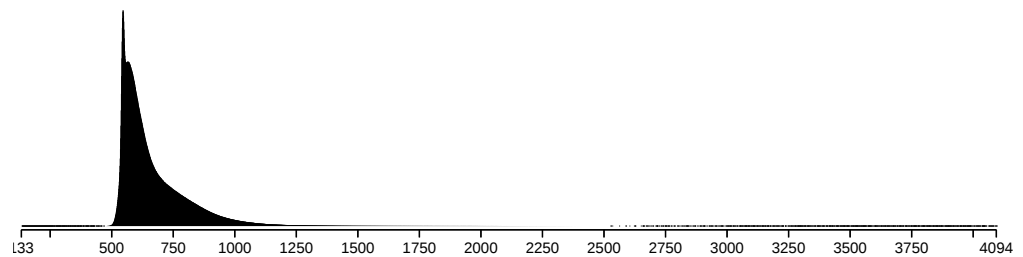
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

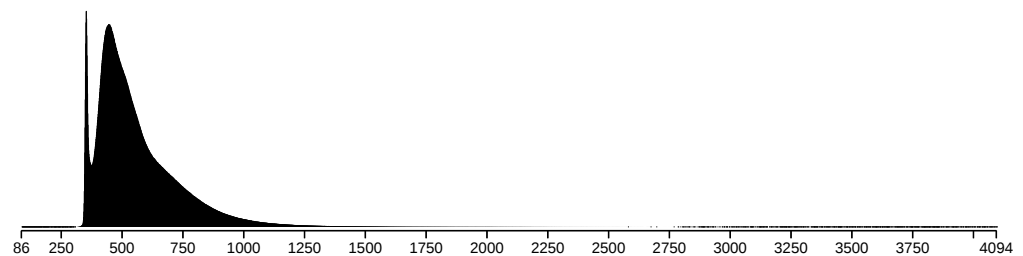
Product dimension

Number of lines 9195
Number of pixels per line 9268

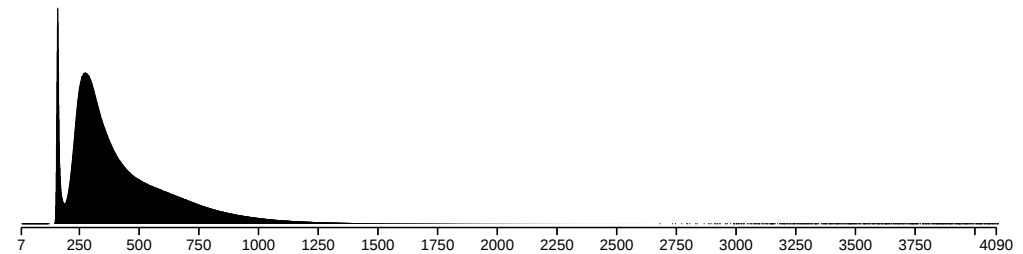
Histogram band B0



Histogram band B1



Histogram band B2



Histogram band B3

