

Volume NETWORK FCGC600129983
Order number SO13009294-006
Customer ref. CNES TOULOUSE
Date 2014-01-20 12:50:14



NETWORK Directory

Sequence number	Item	Description
1	6	DS_PHR1B_201306290637389_FR1_PX_E055S22_0919_01764
2	6	DS_PHR1B_201306290637389_FR1_PX_E055S22_0919_01764
3	6	DS_PHR1B_201306290637144_FR1_PX_E055S22_0919_01724
4	6	DS_PHR1B_201306290637144_FR1_PX_E055S22_0919_01724

Number of items on NETWORK : 4

Work Order SO13009294-006-6 (809491101004)
Volume NETWORK FCGC600129983
Product ID DS_PHR1B_201306290637389_FR1_PX_E055S22_0919_01764
Product code PHR
Date 2014-01-20 12:50:14



Product Parameters

Product Id DS_PHR1B_201306290637389_FR1_PX_E055S22_0919_01764
ROI type POLYGON
Acquisition date 2013-06-29 06:38:13.9
Platform PHR 1B
Acquisition mode PX
Spectral processing XS
Processing level SENSOR

Band information

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

B0	B1	B2	B3
10.46	10.47	11.32	17.21

Incidences and orientation

	start	middle	end
Orientation	179.9202123410793	180.0988633225527	180.2780211007048
Global incidence	8.590004145977254	8.69633698817368	8.803396462576034
Accross / along the track incidence	-5.951228717670923 / 6.238983975719573	-6.108683359485548 / 6.236441279703723	-6.263671224836766 / 6.235279049914382
Solar azimuth	30.89446854148456	30.85911990755438	30.82416469843553
Solar elevation	39.19067526039611	39.11803749821133	39.04527801603551

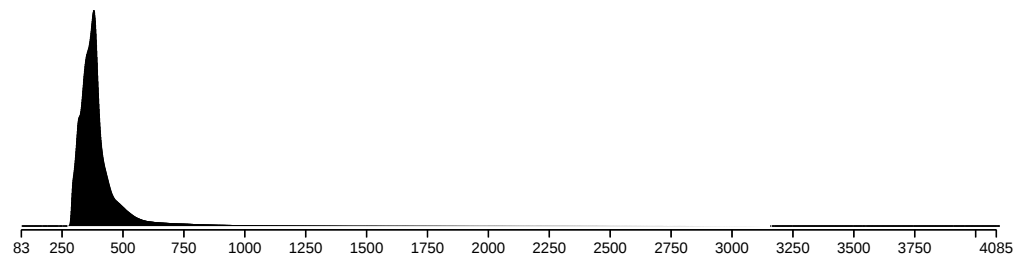
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

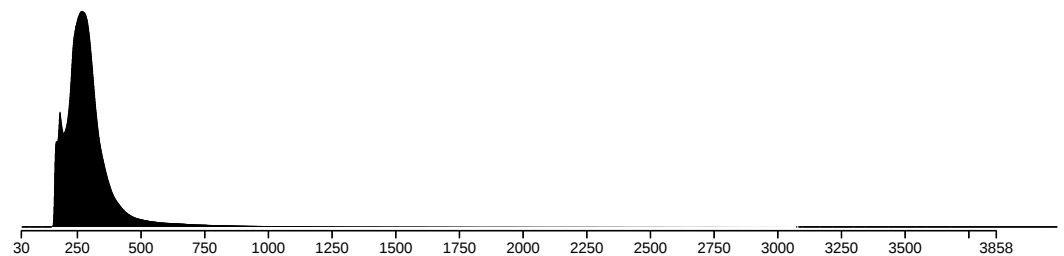
Product dimension

Number of lines 9927
Number of pixels per line 9943

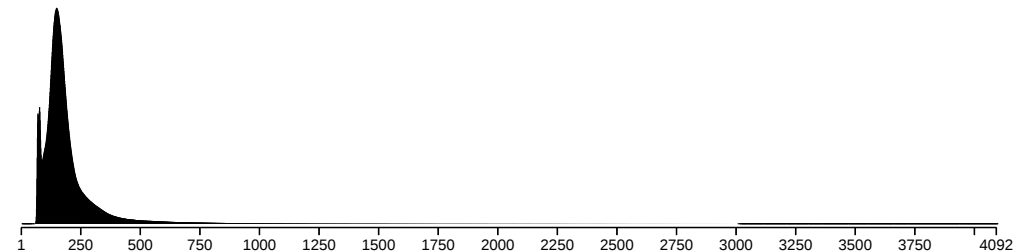
Histogram band B0



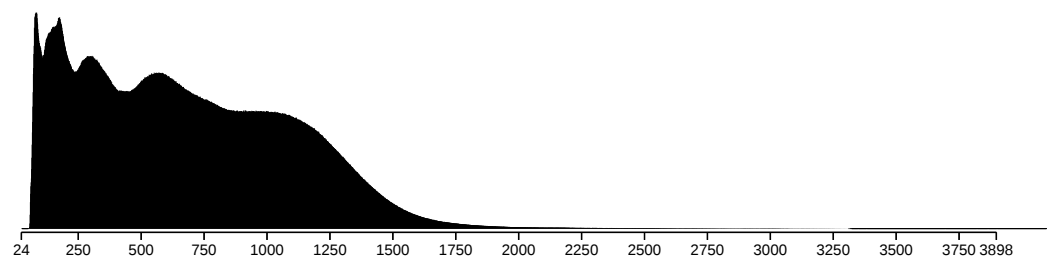
Histogram band B1



Histogram band B2



Histogram band B3



Work Order SO13009294-006-6 (809491101002)
Volume NETWORK FCGC600129983
Product ID DS_PHR1B_201306290637389_FR1_PX_E055S22_0919_01764
Product code PHR
Date 2014-01-20 12:50:14



Product Parameters

Product Id DS_PHR1B_201306290637389_FR1_PX_E055S22_0919_01764
ROI type POLYGON
Acquisition date 2013-06-29 06:38:13.9
Platform PHR 1B
Acquisition mode PX
Spectral processing PA
Processing level SENSOR

Band information

Number of bands 1
Band ID PA
Absolute calibration gains 12.04
(W/m²/sr/μm)

Incidences and orientation

	start	middle	end
Orientation	179.9202123410793	180.0988633225527	180.2780211007048
Global incidence	8.590004145977254	8.69633698817368	8.803396462576034
Accross / along the track incidence	-5.951228717670923 / 6.238983975719573	-6.108683359485548 / 6.236441279703723	-6.263671224836766 / 6.235279049914382
Solar azimuth	30.89446854148456	30.85911990755438	30.82416469843553
Solar elevation	39.19067526039611	39.11803749821133	39.04527801603551

Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

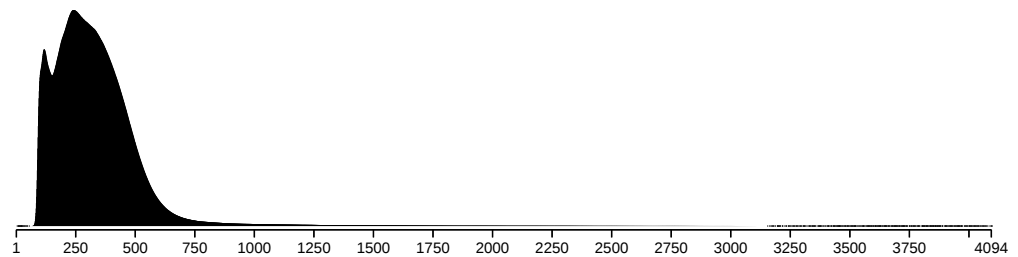
Product dimension

Number of lines 39708
Number of pixels per line 39771

Work Order SO13009294-006-6 (809491101002)
Volume NETWORK FCGC600129983
Product ID DS_PHR1B_201306290637389_FR1_PX_E055S22_0919_01764
Product code PHR
Date 2014-01-20 12:50:14



Histogram band PA



Work Order SO13009294-006-6 (809491101001)
Volume NETWORK FCGC600129983
Product ID DS_PHR1B_201306290637144_FR1_PX_E055S22_0919_01724
Product code PHR
Date 2014-01-20 12:50:14



Product Parameters

Product Id DS_PHR1B_201306290637144_FR1_PX_E055S22_0919_01724
ROI type POLYGON
Acquisition date 2013-06-29 06:37:49.4
Platform PHR 1B
Acquisition mode PX
Spectral processing PA
Processing level SENSOR

Band information

Number of bands 1
Band ID PA
Absolute calibration gains 12.04
(W/m2/sr/μm)

Incidences and orientation

	start	middle	end
Orientation	180.0101726275368	180.1031358030296	180.1546626784826
Global incidence	8.887693179710878	8.966204785466029	9.047896356780674
Accross / along the track incidence	-2.767624284052244 / -8.458804278350092	-2.96064598765272 / -8.478224635525985	-3.146478096276608 / -8.500067497657486
Solar azimuth	31.14668639309073	31.11114845126117	31.07580824760795
Solar elevation	39.07083996965921	38.99809325206112	38.92520220457315

Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

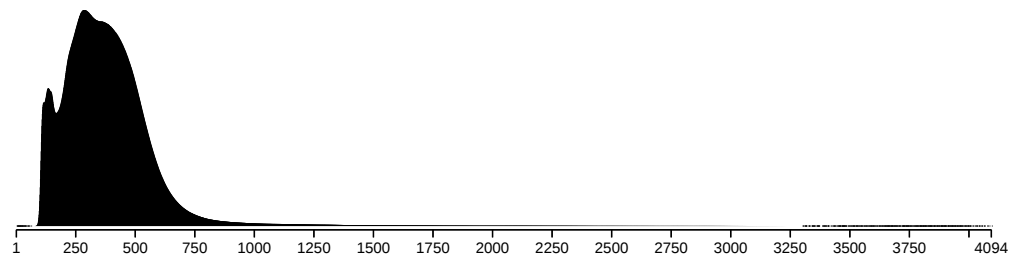
Product dimension

Number of lines 38582
Number of pixels per line 40000

Work Order SO13009294-006-6 (809491101001)
Volume NETWORK FCGC600129983
Product ID DS_PHR1B_201306290637144_FR1_PX_E055S22_0919_01724
Product code PHR
Date 2014-01-20 12:50:14



Histogram band PA



Work Order SO13009294-006-6 (809491101003)
Volume NETWORK FCGC600129983
Product ID DS_PHR1B_201306290637144_FR1_PX_E055S22_0919_01724
Product code PHR
Date 2014-01-20 12:50:14



Product Parameters

Product Id DS_PHR1B_201306290637144_FR1_PX_E055S22_0919_01724
ROI type POLYGON
Acquisition date 2013-06-29 06:37:49.4
Platform PHR 1B
Acquisition mode PX
Spectral processing XS
Processing level SENSOR

Band information

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

B0	B1	B2	B3
10.46	10.47	11.32	17.21

Incidences and orientation

	start	middle	end
Orientation	180.0101726275368	180.1031358030296	180.1546626784826
Global incidence	8.887693179710878	8.966204785466029	9.047896356780674
Accross / along the track incidence	-2.767624284052244 / -8.458804278350092	-2.96064598765272 / -8.478224635525985	-3.146478096276608 / -8.500067497657486
Solar azimuth	31.14668639309073	31.11114845126117	31.07580824760795
Solar elevation	39.07083996965921	38.99809325206112	38.92520220457315

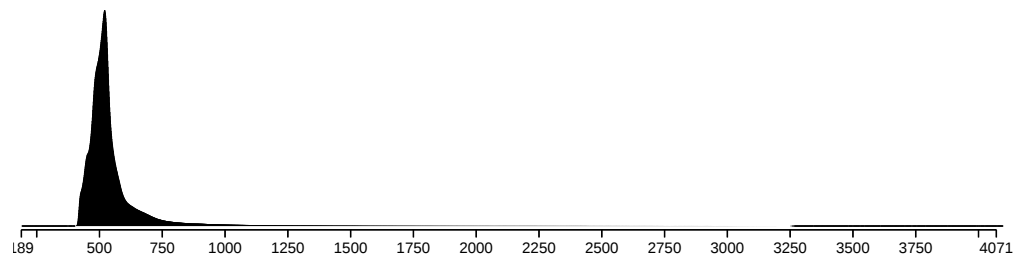
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

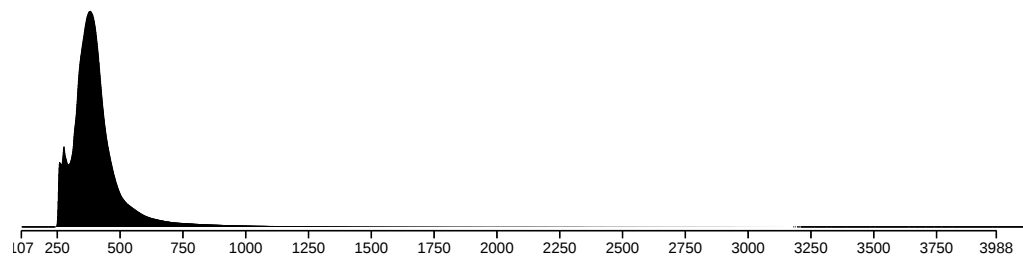
Product dimension

Number of lines 9646
Number of pixels per line 10000

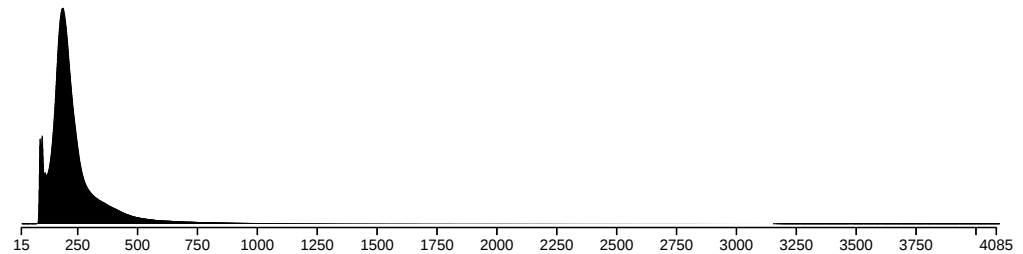
Histogram band B0



Histogram band B1



Histogram band B2



Histogram band B3

