

Volume NETWORK FCGC600148861
Order number SO13009294-009
Customer ref. CNES TOULOUSE
Date 2014-02-28 18:16:21



NETWORK Directory

Sequence number	Item	Description
1	9	DS_PHR1A_201306040629214_FR1_PX_E055S22_0819_03473
2	9	DS_PHR1A_201306040628563_FR1_PX_E055S22_0819_03462
3	9	DS_PHR1A_201306040629214_FR1_PX_E055S22_0819_03473
4	9	DS_PHR1A_201306040628563_FR1_PX_E055S22_0819_03462

Number of items on NETWORK : 4

Work Order SO13009294-009-9 (842029101004)
Volume NETWORK FCGC600148861
Product ID DS_PHR1A_201306040629214_FR1_PX_E055S22_0819_03473
Product code PHR
Date 2014-02-28 18:16:21



Product Parameters

Product Id DS_PHR1A_201306040629214_FR1_PX_E055S22_0819_03473
ROI type POLYGON
Acquisition date 2013-06-04 06:29:56.4
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	180.1662590166303	180.0170939756415	179.7933826189177
Global incidence	14.94601841837281	14.62242128853421	14.28305398055927
Accross / along the track incidence	10.9923336907235 / 10.37613831129973	10.60101717195831 / 10.30180043748287	10.17367323883071 / 10.23600789022917
Solar azimuth	32.48833081617781	32.4117267004735	32.08026882346191
Solar elevation	39.4192828413839	39.27157702813966	39.24164729468944

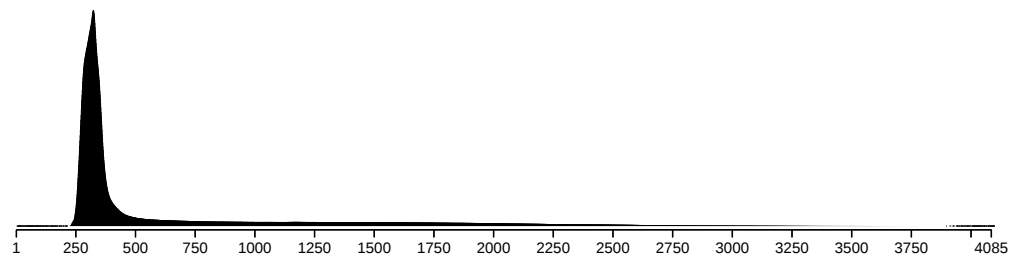
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

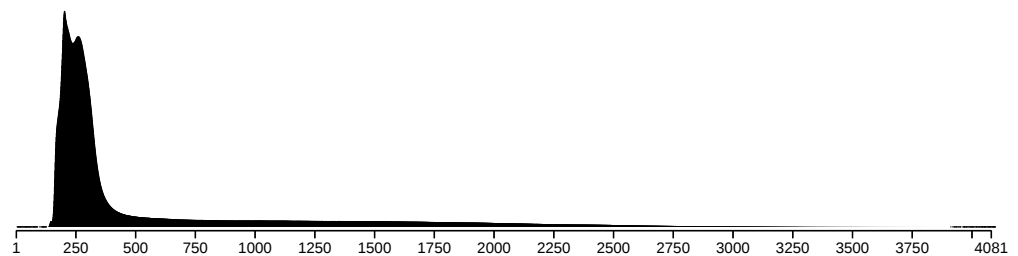
Product dimension

Number of lines 19545
Number of pixels per line 10000

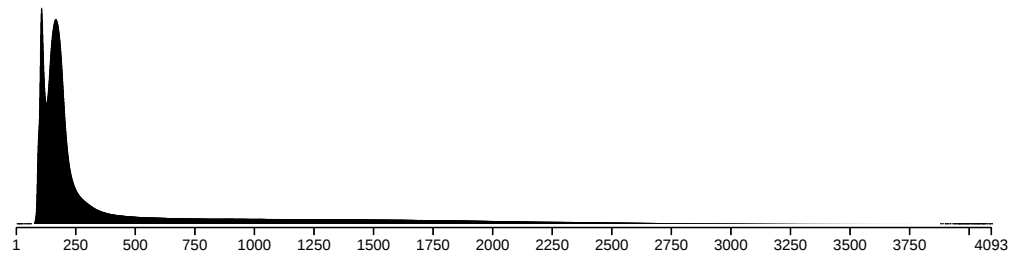
Histogram band B0



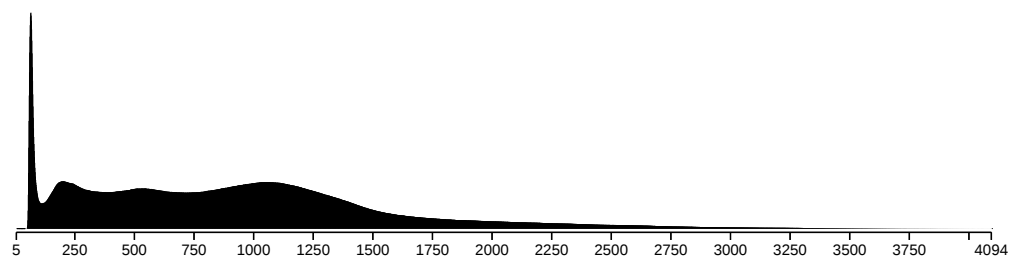
Histogram band B1



Histogram band B2



Histogram band B3



Work Order SO13009294-009-9 (842029101003)
Volume NETWORK FCGC600148861
Product ID DS_PHR1A_201306040628563_FR1_PX_E055S22_0819_03462
Product code PHR
Date 2014-02-28 18:16:21



Product Parameters

Product Id DS_PHR1A_201306040628563_FR1_PX_E055S22_0819_03462
ROI type POLYGON
Acquisition date 2013-06-04 06:29:31.3
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	180.3522428353155	180.0020079084467	179.5846171472429
Global incidence	14.94459265252037	14.6321211228068	14.29537235282329
Accross / along the track incidence	14.24138354037029 / -4.72242969532789	13.91324934436101 / -4.713019162232628	13.5619187847107 / -4.693478060574453
Solar azimuth	32.48734330228667	32.41205022532181	32.33267365390715
Solar elevation	39.41830300707547	39.2723577141498	39.12051511196013

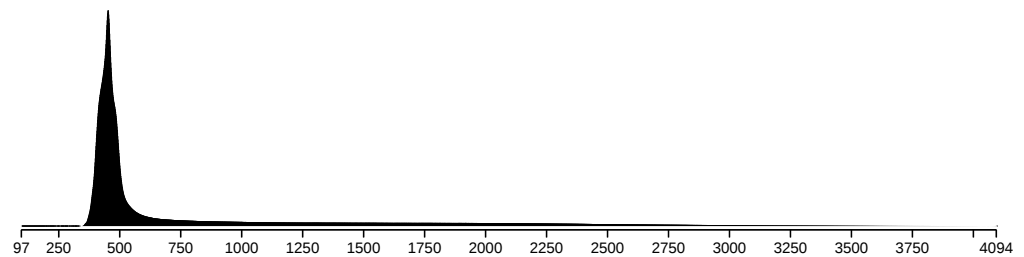
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

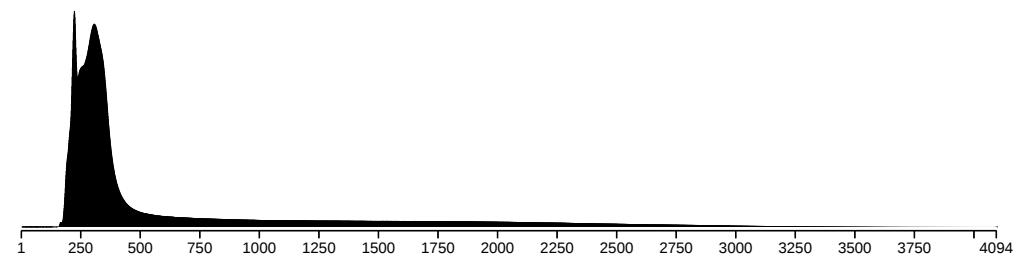
Product dimension

Number of lines 19400
Number of pixels per line 9995

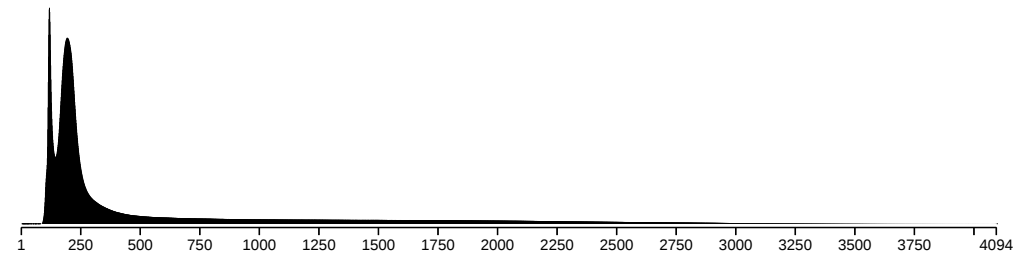
Histogram band B0



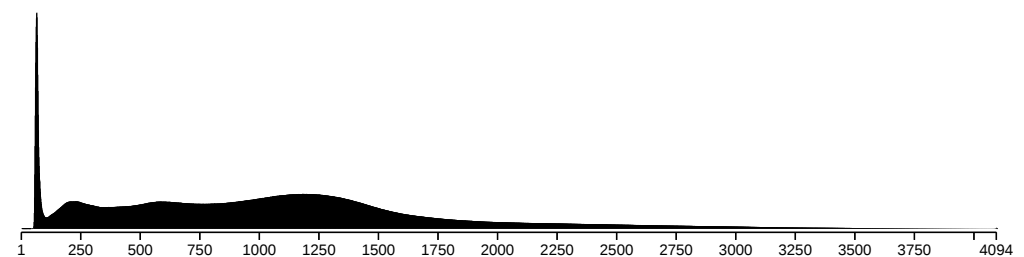
Histogram band B1



Histogram band B2



Histogram band B3



Work Order SO13009294-009-9 (842029101002)
Volume NETWORK FCGC600148861
Product ID DS_PHR1A_201306040629214_FR1_PX_E055S22_0819_03473
Product code PHR
Date 2014-02-28 18:16:21



Product Parameters

Product Id DS_PHR1A_201306040629214_FR1_PX_E055S22_0819_03473
ROI type POLYGON
Acquisition date 2013-06-04 06:29:56.4
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	180.1662590166303	180.0170939756415	179.7933826189177
Global incidence	14.94601841837281	14.62242128853421	14.28305398055927
Accross / along the track incidence	10.9923336907235 / 10.37613831129973	10.60101717195831 / 10.30180043748287	10.17367323883071 / 10.23600789022917
Solar azimuth	32.48833081617781	32.4117267004735	32.08026882346191
Solar elevation	39.4192828413839	39.27157702813966	39.24164729468944

Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

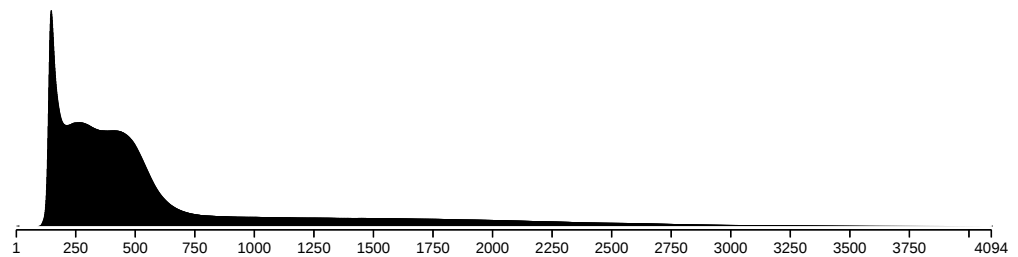
Product dimension

Number of lines 78180
Number of pixels per line 40000

Work Order SO13009294-009-9 (842029101002)
Volume NETWORK FCGC600148861
Product ID DS_PHR1A_201306040629214_FR1_PX_E055S22_0819_03473
Product code PHR
Date 2014-02-28 18:16:21



Histogram band PA



Work Order SO13009294-009-9 (842029101001)
Volume NETWORK FCGC600148861
Product ID DS_PHR1A_201306040628563_FR1_PX_E055S22_0819_03462
Product code PHR
Date 2014-02-28 18:16:21



Product Parameters

Product Id DS_PHR1A_201306040628563_FR1_PX_E055S22_0819_03462
ROI type POLYGON
Acquisition date 2013-06-04 06:29:31.3
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	180.3522428353155	180.0020079084467	179.5846171472429
Global incidence	14.94459265252037	14.6321211228068	14.29537235282329
Accross / along the track incidence	14.24138354037029 / -4.72242969532789	13.91324934436101 / -4.713019162232628	13.5619187847107 / -4.693478060574453
Solar azimuth	32.48734330228667	32.41205022532181	32.33267365390715
Solar elevation	39.41830300707547	39.2723577141498	39.12051511196013

Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

Product dimension

Number of lines 77597
Number of pixels per line 39977

Work Order SO13009294-009-9 (842029101001)
Volume NETWORK FCGC600148861
Product ID DS_PHR1A_201306040628563_FR1_PX_E055S22_0819_03462
Product code PHR
Date 2014-02-28 18:16:21



Histogram band PA

