

Volume NETWORK FCGC600088039
Order number SO13011347-002
Customer ref. CNES TOULOUSE
Date 2013-10-21 16:11:33



NETWORK Directory

Sequence number	Item	Description
1	2	DS_PHR1A_201207191533392_SE1_PX_W073N18_0914_01830
2	2	DS_PHR1A_201207191533285_SE1_PX_W073N18_0914_01820
3	2	DS_PHR1A_201207191533501_SE1_PX_W073N18_0914_01847

Number of items on NETWORK : 3

Work Order SO13011347-002-2 (690805101002)
Volume NETWORK FCGC600088039
Product ID DS_PHR1A_201207191533392_SE1_PX_W073N18_0914_01830
Product code PHR
Date 2013-10-21 16:11:33



Product Parameters

Product Id DS_PHR1A_201207191533392_SE1_PX_W073N18_0914_01830
ROI type POLYGON
Acquisition date 2012-07-19 15:34:14.3
Platform PHR 1A
Acquisition mode PX
Spectral processing PA+XS
Processing level SENSOR

Band information

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

B0	B1	B2	B3
9.52	9.62	10.55	15.73

Incidences and orientation

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

start	middle	end
179.9053738158588	180.0245562358469	180.1150454336835
6.152968901636442	6.35357442576549	6.552406985402333
-6.152868502105741 / -0.03542153729271346	-6.353503460679817 / -0.03027704340572902	-6.5523483338539 / -0.02796725505760931
80.25221246467432	79.99711991567867	79.74237579777213
70.67954823047472	70.66403538009361	70.6479508998185

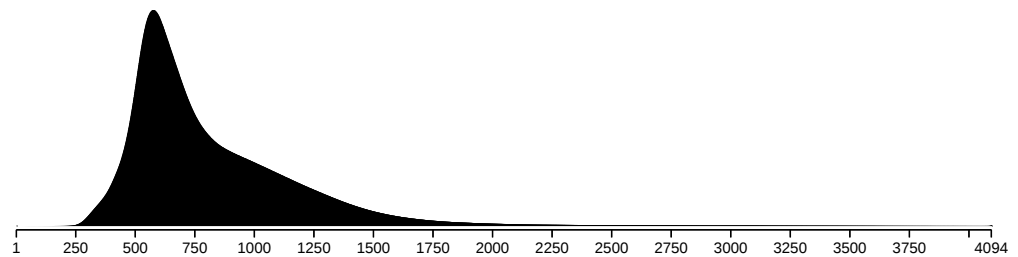
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

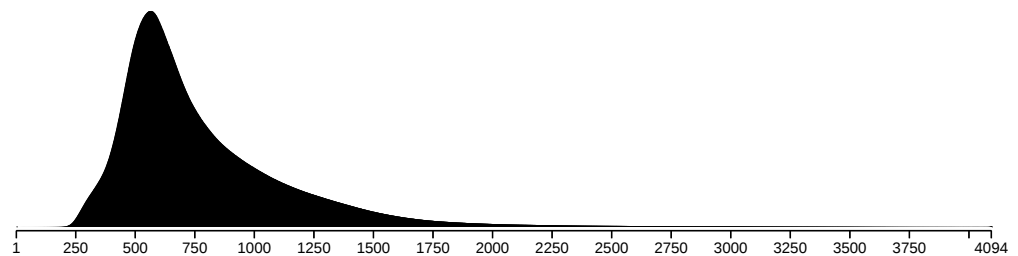
Product dimension

Number of lines 40930
Number of pixels per line 39564

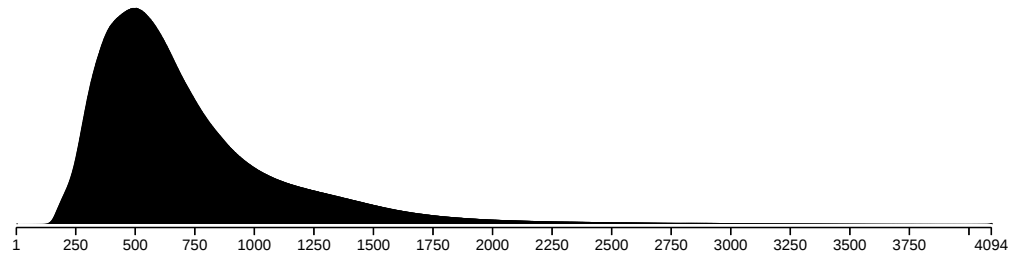
Histogram band B0



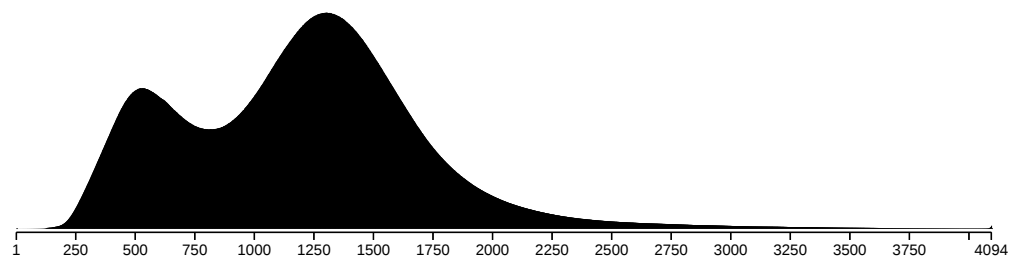
Histogram band B1



Histogram band B2



Histogram band B3



Work Order SO13011347-002-2 (690805101001)
Volume NETWORK FCGC600088039
Product ID DS_PHR1A_201207191533285_SE1_PX_W073N18_0914_01820
Product code PHR
Date 2013-10-21 16:11:33



Product Parameters

Product Id DS_PHR1A_201207191533285_SE1_PX_W073N18_0914_01820
ROI type POLYGON
Acquisition date 2012-07-19 15:34:03.5
Platform PHR 1A
Acquisition mode PX
Spectral processing PA+XS
Processing level SENSOR

Band information

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

B0	B1	B2	B3
9.52	9.62	10.55	15.73

Incidences and orientation

	start	middle	end
Orientation	179.906673452065	180.0324231611656	180.052694247573
Global incidence	8.03378539671335	8.154435609541705	8.288349113370641
Accross / along the track incidence	-4.72774532215953 / -6.524795806664688	-4.926087490207672 / -6.53028988299272	-5.128424737529847 / -6.545922593268155
Solar azimuth	80.23540412289003	79.99915433451267	79.74179777232195
Solar elevation	70.67858535771614	70.66417222566349	70.64798434919017

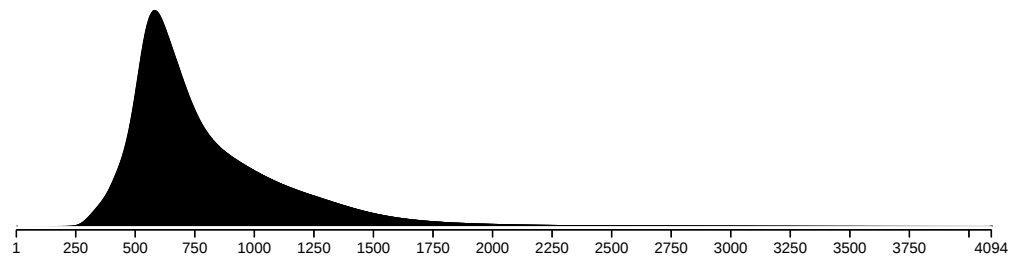
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

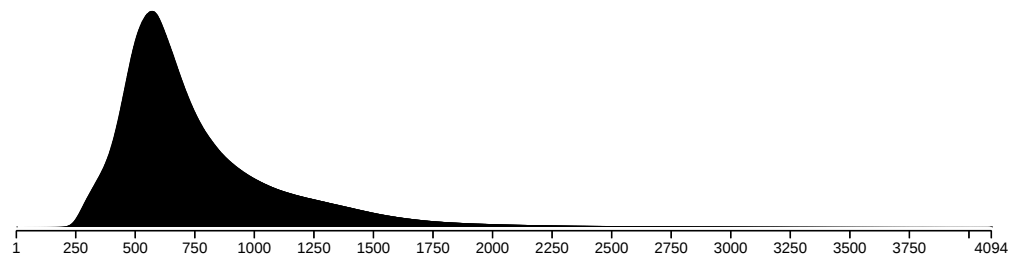
Product dimension

Number of lines 40282
Number of pixels per line 39557

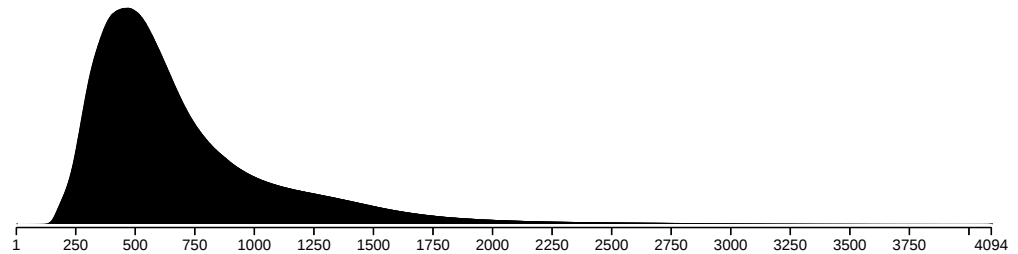
Histogram band B0



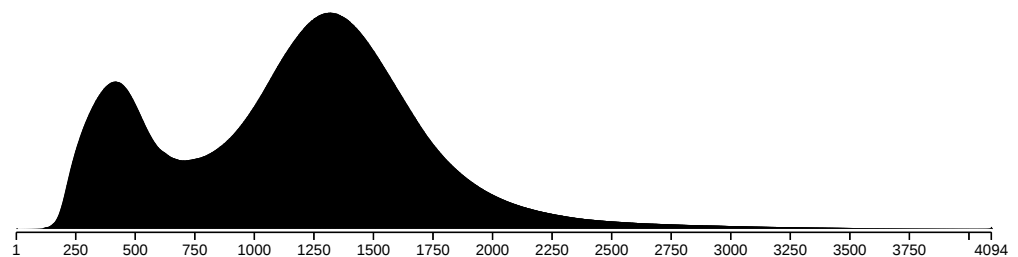
Histogram band B1



Histogram band B2



Histogram band B3



Work Order SO13011347-002-2 (690805101003)
Volume NETWORK FCGC600088039
Product ID DS_PHR1A_201207191533501_SE1_PX_W073N18_0914_01847
Product code PHR
Date 2013-10-21 16:11:33



Product Parameters

Product Id DS_PHR1A_201207191533501_SE1_PX_W073N18_0914_01847
ROI type POLYGON
Acquisition date 2012-07-19 15:34:25.1
Platform PHR 1A
Acquisition mode PX
Spectral processing PA+XS
Processing level SENSOR

Band information

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

B0	B1	B2	B3
9.52	9.62	10.55	15.73

Incidences and orientation

	start	middle	end
Orientation	179.8533537964005	180.0390298827147	180.137957593554
Global incidence	10.00808872496292	10.14519773115213	10.28210255695799
Accross / along the track incidence	-7.621153983618385 / 6.563631006099422	-7.800420327580238 / 6.567210997299746	-7.987115104599765 / 6.559357721197284
Solar azimuth	80.25835031101055	79.99942703592421	79.74079456891705
Solar elevation	70.67983025458585	70.66412308360657	70.64776432253096

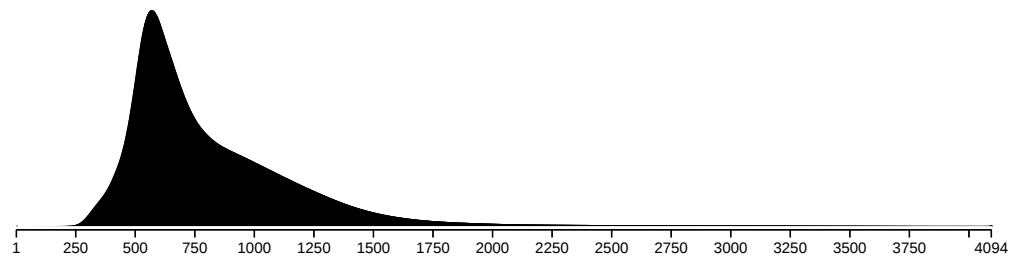
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

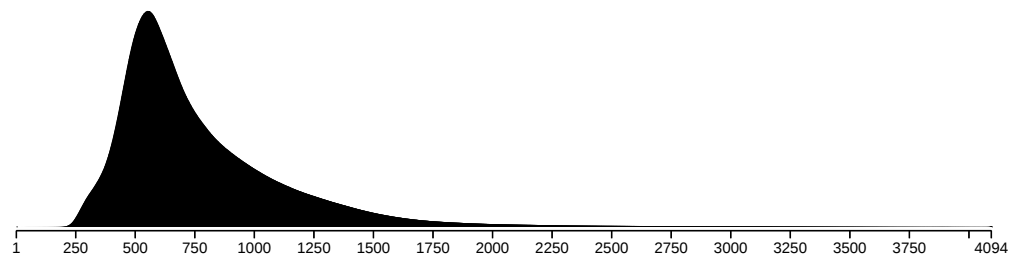
Product dimension

Number of lines 40775
Number of pixels per line 39237

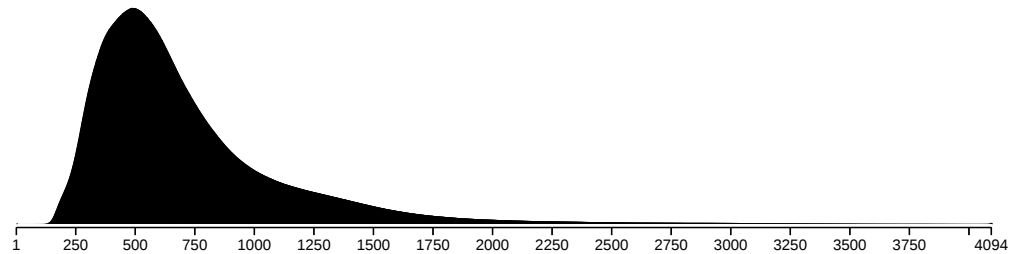
Histogram band B0



Histogram band B1



Histogram band B2



Histogram band B3

