

Volume NETWORK FCGC600031193
Order number SO13000912-001
Customer ref. CNES TOULOUSE
Date 2013-02-01 08:24:12



NETWORK Directory

Sequence number	Item	Description
1	1	DS_PHR1A_201301061104263_FR1_PX_E003N43_0513_01572
2	1	DS_PHR1A_201301061103319_FR1_PX_E003N43_0514_01338

Number of items on NETWORK : 2

Work Order SO13000912-001-1 (601862101001)
Volume NETWORK FCGC600031193
Product ID DS_PHR1A_201301061104263_FR1_PX_E003N43_0513_01572
Product code PHR
Date 2013-02-01 08:24:12



Product Parameters

Product Id DS_PHR1A_201301061104263_FR1_PX_E003N43_0513_01572
ROI type POLYGON
Acquisition date 2013-01-06 11:05:01.4
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
9.59	9.16	10.33	15.64

Incidences and orientation

	start	middle	end
Orientation	179.6019734753326	179.992945250118	180.4535104112614
Global incidence	29.67757527577741	29.83103265747931	29.98016166676744
Accross / along the track incidence	-29.11934568513218 / 6.858082173176501	-29.26338537291401 / 6.946009352561425	-29.39612198428131 / 7.074381600814855
Solar azimuth	168.0323917227329	168.0250362592965	168.0168367803516
Solar elevation	23.22856790092843	23.31313531620442	23.39769576335746

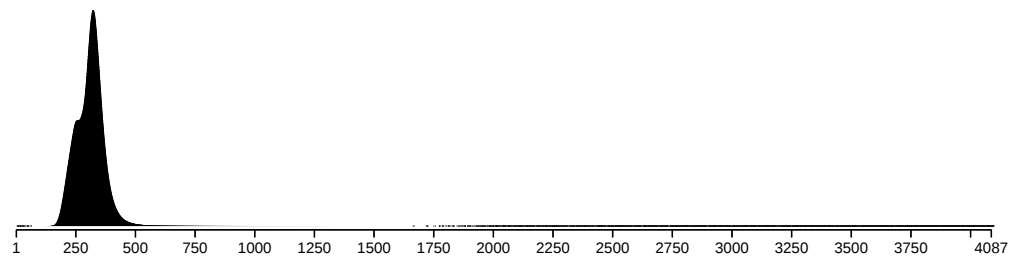
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

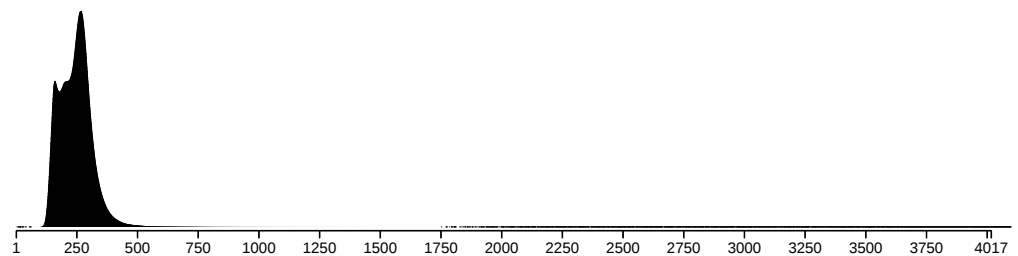
Product dimension

Number of lines 34887
Number of pixels per line 21016

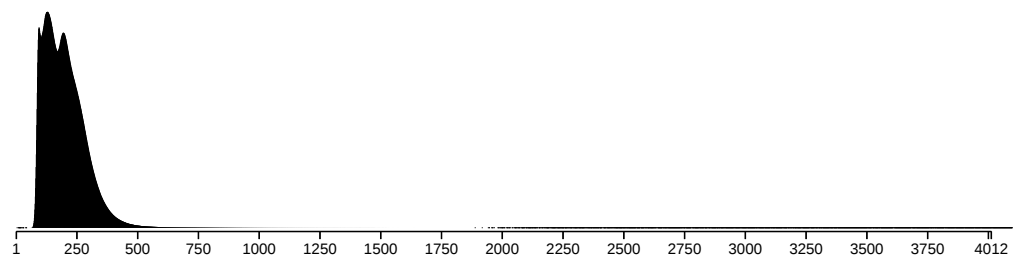
Histogram band B0



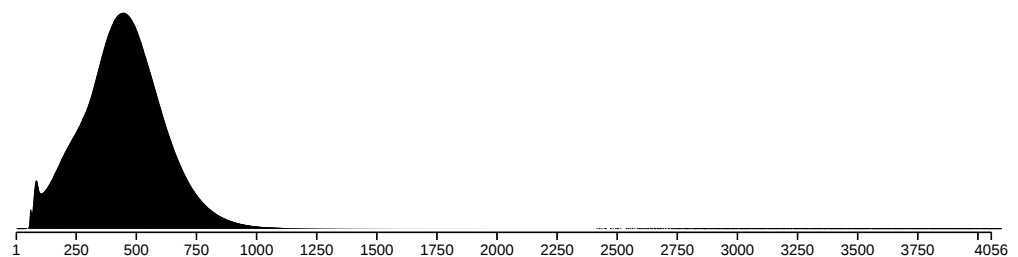
Histogram band B1



Histogram band B2



Histogram band B3



Work Order SO13000912-001-1 (601862101002)
Volume NETWORK FCGC600031193
Product ID DS_PHR1A_201301061103319_FR1_PX_E003N43_0514_01338
Product code PHR
Date 2013-02-01 08:24:12



Product Parameters

Product Id DS_PHR1A_201301061103319_FR1_PX_E003N43_0514_01338
ROI type POLYGON
Acquisition date 2013-01-06 11:04:06.0
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
9.59	9.16	10.33	15.64

Incidences and orientation

	start	middle	end
Orientation	179.9318597465306	180.0684085334375	180.1633502493337
Global incidence	30.59923770750989	30.80956689221838	30.99612976090235
Accross / along the track incidence	-21.00654311551515 / -24.21601762203327	-21.24271475887884 / -24.33410442559834	-21.4407199308518 / -24.44843332573788
Solar azimuth	167.783534762086	167.7758985402313	167.7687988891138
Solar elevation	23.20506470705789	23.28784651581256	23.36158006934585

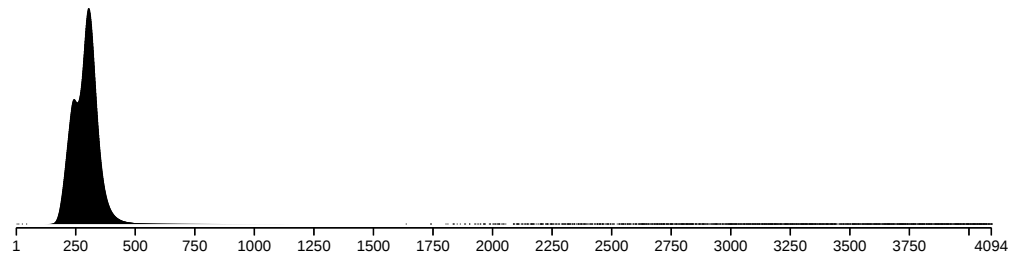
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

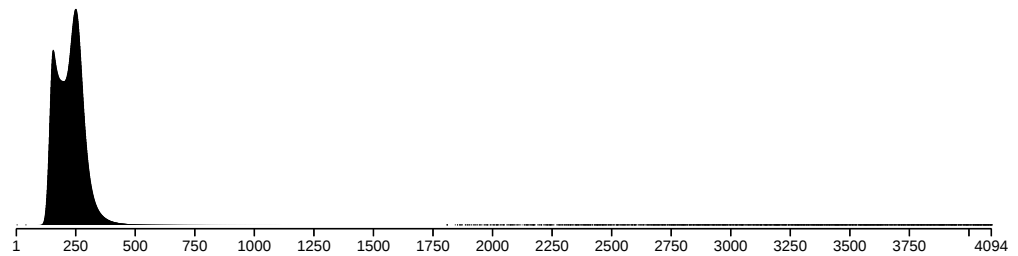
Product dimension

Number of lines 29058
Number of pixels per line 22365

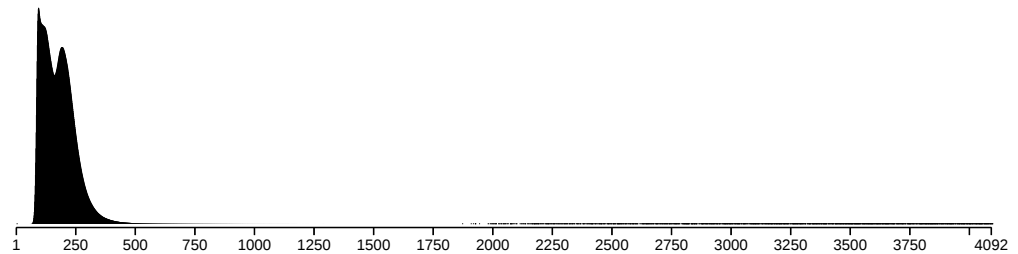
Histogram band B0



Histogram band B1



Histogram band B2



Histogram band B3

