

Volume NETWORK FCGC600071293
Order number SO13006137-002
Customer ref. CNES TOULOUSE
Date 2013-09-06 15:46:26



NETWORK Directory

Sequence number	Item	Description
1	2	DS_PHR1A_201307061525270_FR1_PX_W073N18_0914_01748
2	2	DS_PHR1A_201307061525062_FR1_PX_W073N18_0914_01745
3	2	DS_PHR1A_201307061525166_FR1_PX_W073N18_0914_01729

Number of items on NETWORK : 3

Work Order SO13006137-002-2 (667089101002)
Volume NETWORK FCGC600071293
Product ID DS_PHR1A_201307061525270_FR1_PX_W073N18_0914_01748
Product code PHR
Date 2013-09-06 15:46:26



Product Parameters

Product Id DS_PHR1A_201307061525270_FR1_PX_W073N18_0914_01748
ROI type POLYGON
Acquisition date 2013-07-06 15:26:02.0
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
9.38	9.34	10.46	15.69

Incidences and orientation

	start	middle	end
Orientation	180.0916886098127	179.9836162569183	179.864559712325
Global incidence	13.77069838199464	13.62048151612334	13.45587300290126
Accross / along the track incidence	10.90923273938081 / 8.608357116649634	10.72248241907712 / 8.596723396176303	10.51658341374806 / 8.583972964119488
Solar azimuth	75.03626216082655	74.82018040721796	74.58506422002718
Solar elevation	69.01269353740082	68.99028213103196	68.96566531744575

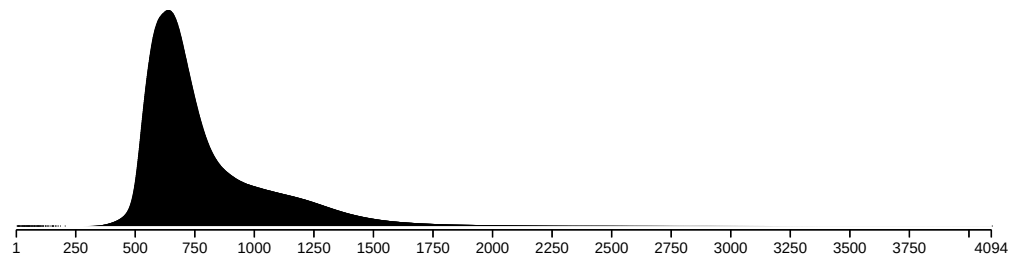
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

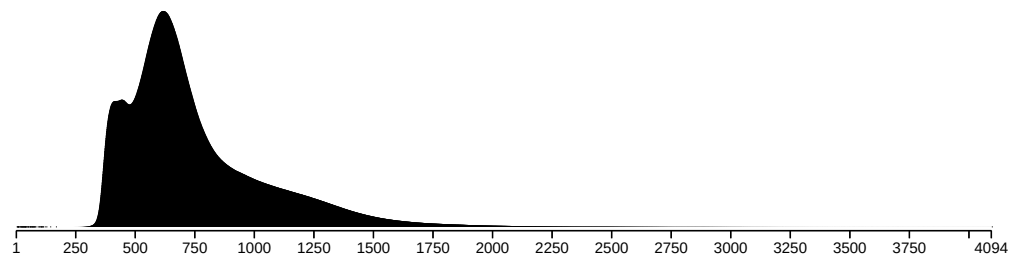
Product dimension

Number of lines 38266
Number of pixels per line 39088

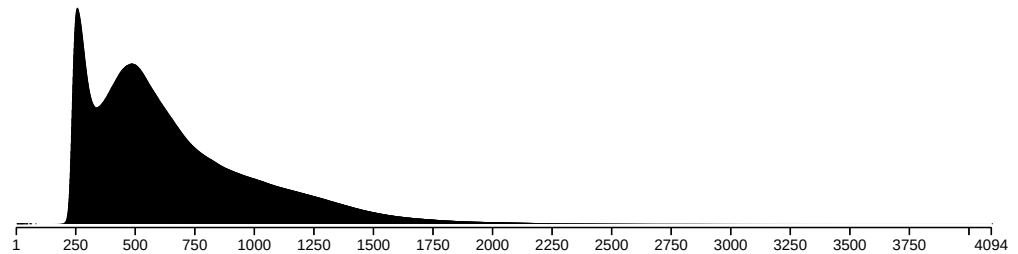
Histogram band B0



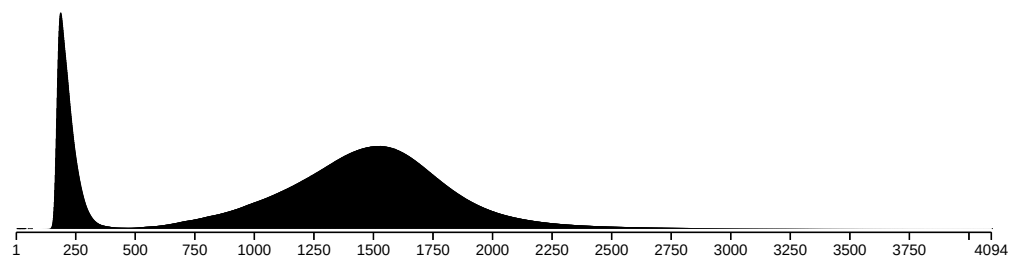
Histogram band B1



Histogram band B2



Histogram band B3



Work Order SO13006137-002-2 (667089101001)
Volume NETWORK FCGC600071293
Product ID DS_PHR1A_201307061525062_FR1_PX_W073N18_0914_01745
Product code PHR
Date 2013-09-06 15:46:26



Product Parameters

Product Id DS_PHR1A_201307061525062_FR1_PX_W073N18_0914_01745
ROI type POLYGON
Acquisition date 2013-07-06 15:25:41.3
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
9.38	9.34	10.46	15.69

Incidences and orientation

	start	middle	end
Orientation	180.1673609490917	179.9582040513425	179.7789833147565
Global incidence	13.9788172312282	13.81222251528208	13.65727834721615
Accross / along the track incidence	13.43064370738823 / -4.022015223161928	13.2625409506741 / -3.999170067097026	13.10490411654299 / -3.982324915651735
Solar azimuth	75.11247964264084	74.88135171126133	74.66987000409675
Solar elevation	68.78358992491636	68.75944592302703	68.73724368725831

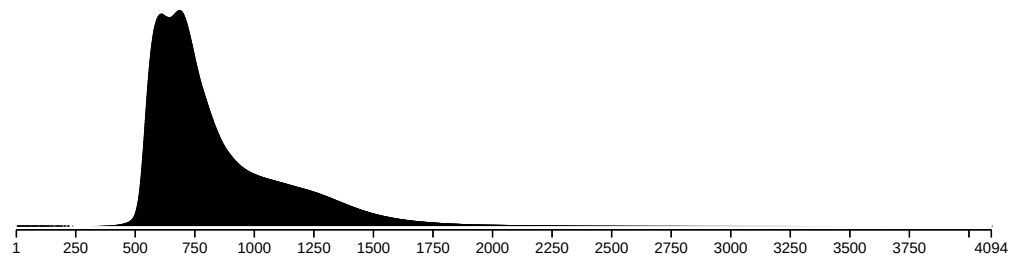
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

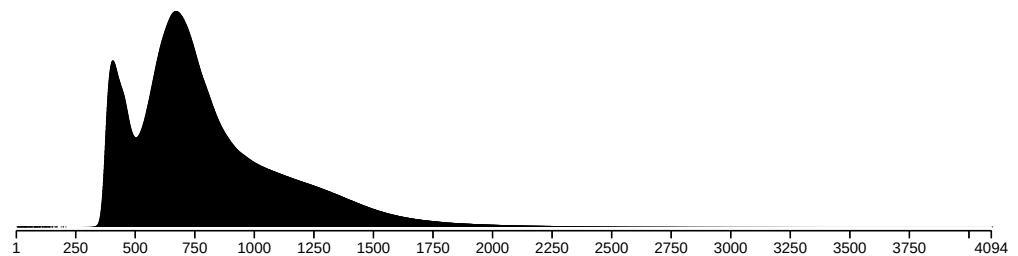
Product dimension

Number of lines 38748
Number of pixels per line 38815

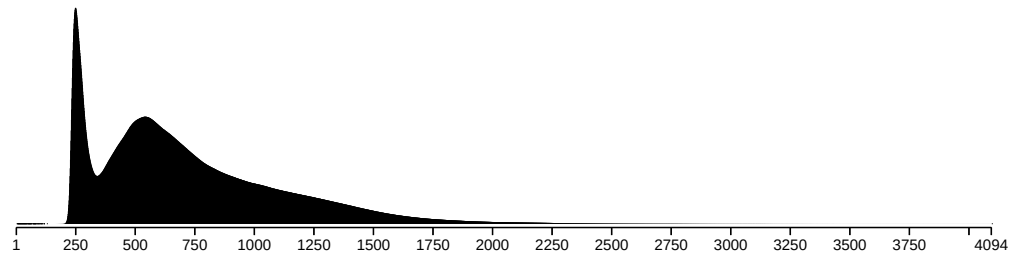
Histogram band B0



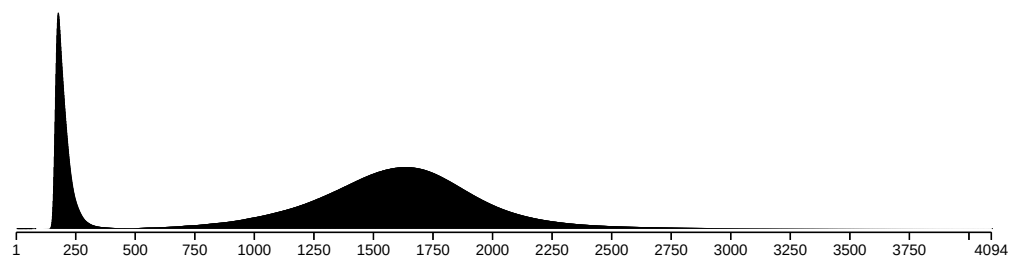
Histogram band B1



Histogram band B2



Histogram band B3



Work Order SO13006137-002-2 (667089101003)
Volume NETWORK FCGC600071293
Product ID DS_PHR1A_201307061525166_FR1_PX_W073N18_0914_01729
Product code PHR
Date 2013-09-06 15:46:26



Product Parameters

Product Id DS_PHR1A_201307061525166_FR1_PX_W073N18_0914_01729
ROI type POLYGON
Acquisition date 2013-07-06 15:25:51.7
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
9.38	9.34	10.46	15.69

Incidences and orientation

	start	middle	end
Orientation	180.1128429421493	179.9756117742014	179.8274668629077
Global incidence	12.36558679891202	12.19646418095367	12.02526088964063
Accross / along the track incidence	12.15902330663507 / 2.319880813038083	11.98474991629483 / 2.330101810930749	11.80780592905839 / 2.342385242205489
Solar azimuth	75.09370757419526	74.8832994091146	74.67343056139545
Solar elevation	68.7815272244754	68.7595402964175	68.73746762646071

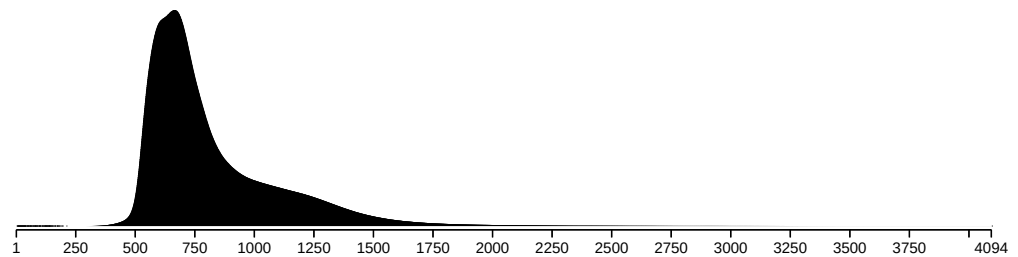
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

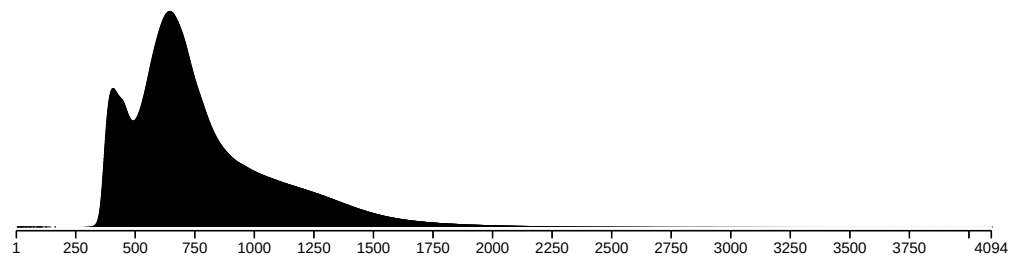
Product dimension

Number of lines 38228
Number of pixels per line 39116

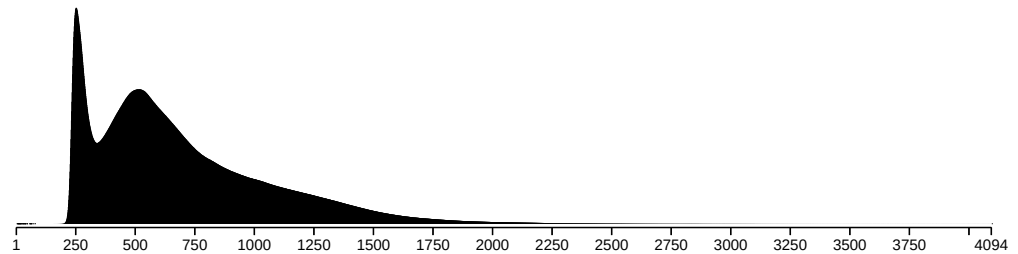
Histogram band B0



Histogram band B1



Histogram band B2



Histogram band B3

