

NETWORK Directory

Sequence number	Item	Description
1	1	DS_PHR1A_2012090311114020_FR1_PX_E000N51_0114_00967
2	1	DS_PHR1A_2012090311113256_FR1_PX_E000N51_0114_00961
3	1	DS_PHR1A_2012090311114020_FR1_PX_E000N51_0114_00967
4	1	DS_PHR1A_2012090311113256_FR1_PX_E000N51_0114_00961

Number of items on NETWORK : 4

Work Order SO16007292-001-1 (1748268101001)
Volume NETWORK FCGC600360918
Product ID DS_PHR1A_201209031114020_FR1_PX_E000N51_0114_00967
Product code PHR
Date 2016-04-20 14:15:42



Product Parameters

Product Id DS_PHR1A_201209031114020_FR1_PX_E000N51_0114_00967
ROI type POLYGON
Acquisition date 2012-09-03 11:14:37.0
Platform PHR 1A
Acquisition mode PX
Spectral processing PA
Processing level SENSOR

Band information

Number of bands 1
Band ID PA
Absolute calibration gains 11.66
(W/m2/sr/μm)

Incidences and orientation

	start	middle	end
Orientation	179.9488993000009	180.0009061035074	180.0893993423151
Global incidence	13.8566400858317	13.87534963668927	13.89845195159658
Accross / along the track incidence	-6.118465286936065 / 12.52555982222319	-6.212718655797593 / 12.50236809258106	-6.319468801266896 / 12.47740032641753
Solar azimuth	164.1379187801804	164.1270419725408	164.1138034578494
Solar elevation	44.97102356522987	45.00945760076332	45.05556877928792

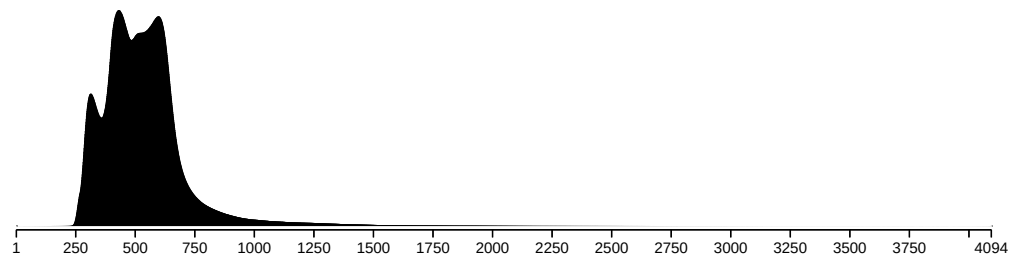
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

Product dimension

Number of lines 21197
Number of pixels per line 38881

Histogram band PA



Work Order SO16007292-001-1 (1748268101002)
Volume NETWORK FCGC600360918
Product ID DS_PHR1A_201209031113256_FR1_PX_E000N51_0114_00961
Product code PHR
Date 2016-04-20 14:15:42

Product Parameters

Product Id DS_PHR1A_201209031113256_FR1_PX_E000N51_0114_00961
ROI type POLYGON
Acquisition date 2012-09-03 11:14:00.7
Platform PHR 1A
Acquisition mode PX
Spectral processing PA
Processing level SENSOR

Band information

Number of bands 1
Band ID PA
Absolute calibration gains 11.66
(W/m2/sr/μm)

Incidences and orientation

	start	middle	end
Orientation	180.0033831622323	180.0056471539535	179.9997480499438
Global incidence	8.820597404498594	8.843889678359972	8.864496830794033
Accross / along the track incidence	0.02899381274947041 / -8.820551240847568	-0.09718301797211377 / -8.843372470893158	-0.2011692968763509 / -8.862285882523024
Solar azimuth	164.1378483946172	164.1250755173461	164.1144164621739
Solar elevation	44.97214244279942	45.01706333941917	45.054482706259

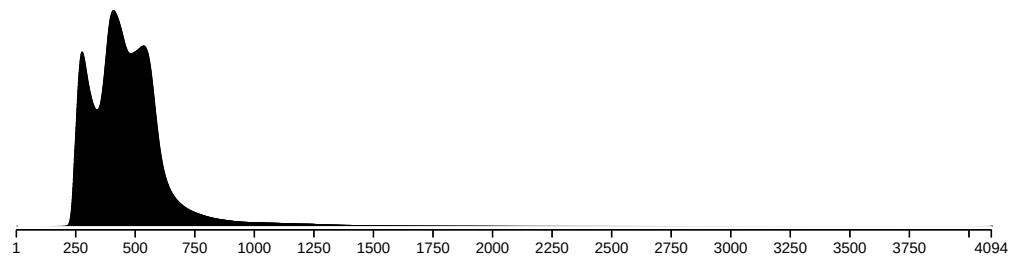
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

Product dimension

Number of lines 21068
Number of pixels per line 39721

Histogram band PA



Work Order SO16007292-001-1 (1748268101003)
Volume NETWORK FCGC600360918
Product ID DS_PHR1A_201209031114020_FR1_PX_E000N51_0114_00967
Product code PHR
Date 2016-04-20 14:15:42



Product Parameters

Product Id DS_PHR1A_201209031114020_FR1_PX_E000N51_0114_00967
ROI type POLYGON
Acquisition date 2012-09-03 11:14:37.0
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
9.25	9.47	10.37	15.64

Incidences and orientation

	start	middle	end
Orientation	179.9488993000009	180.0009061035074	180.0893993423151
Global incidence	13.8566400858317	13.87534963668927	13.89845195159658
Accross / along the track incidence	-6.118465286936065 / 12.52555982222319	-6.212718655797593 / 12.50236809258106	-6.319468801266896 / 12.47740032641753
Solar azimuth	164.1379187801804	164.1270419725408	164.1138034578494
Solar elevation	44.97102356522987	45.00945760076332	45.05556877928792

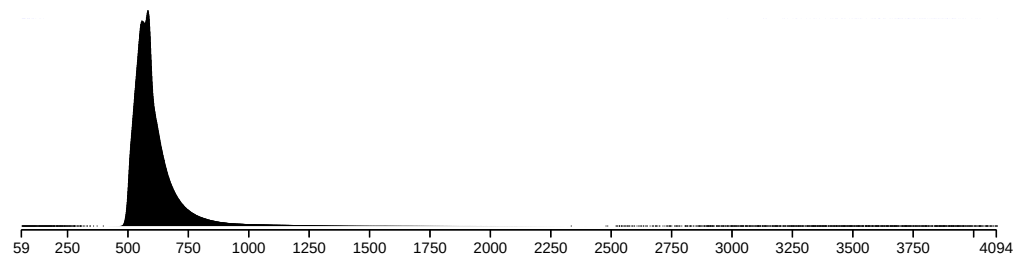
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

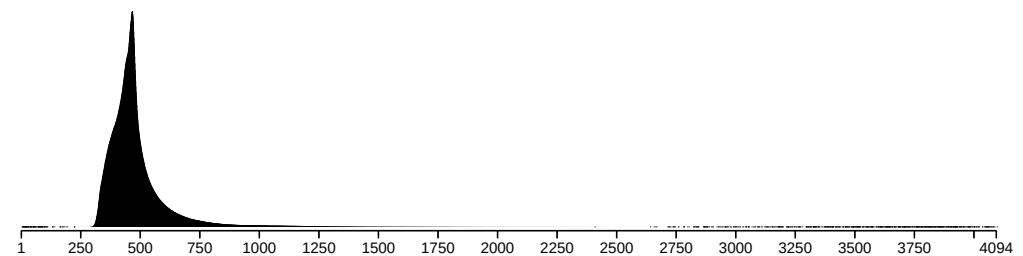
Product dimension

Number of lines 5300
Number of pixels per line 9721

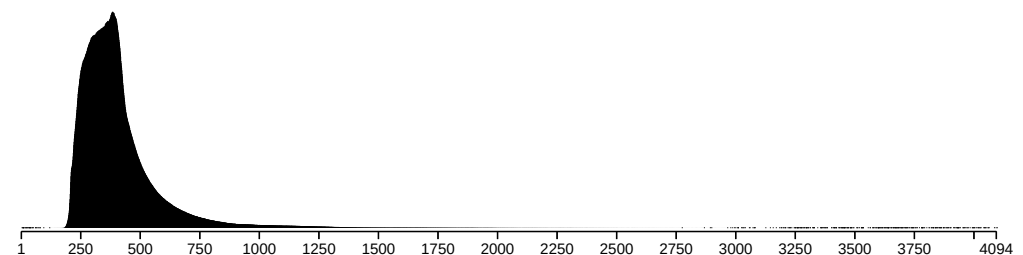
Histogram band B0



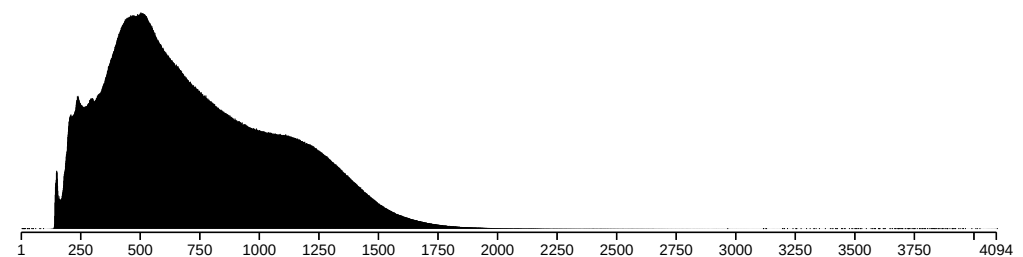
Histogram band B1



Histogram band B2



Histogram band B3



Work Order SO16007292-001-1 (1748268101004)
Volume NETWORK FCGC600360918
Product ID DS_PHR1A_201209031113256_FR1_PX_E000N51_0114_00961
Product code PHR
Date 2016-04-20 14:15:42



Product Parameters

Product Id DS_PHR1A_201209031113256_FR1_PX_E000N51_0114_00961
ROI type POLYGON
Acquisition date 2012-09-03 11:14:00.7
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
9.25	9.47	10.37	15.64

Incidences and orientation

	start	middle	end
Orientation	180.0033831622323	180.0056471539535	179.9997480499438
Global incidence	8.820597404498594	8.843889678359972	8.864496830794033
Accross / along the track incidence	0.02899381274947041 / -8.820551240847568	-0.09718301797211377 / -8.843372470893158	-0.2011692968763509 / -8.862285882523024
Solar azimuth	164.1378483946172	164.1250755173461	164.1144164621739
Solar elevation	44.97214244279942	45.01706333941917	45.054482706259

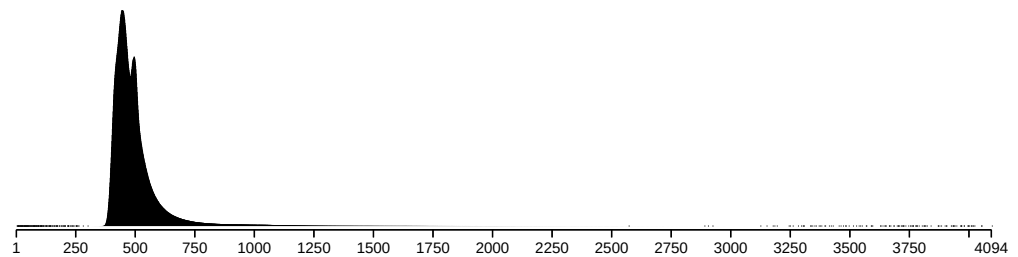
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

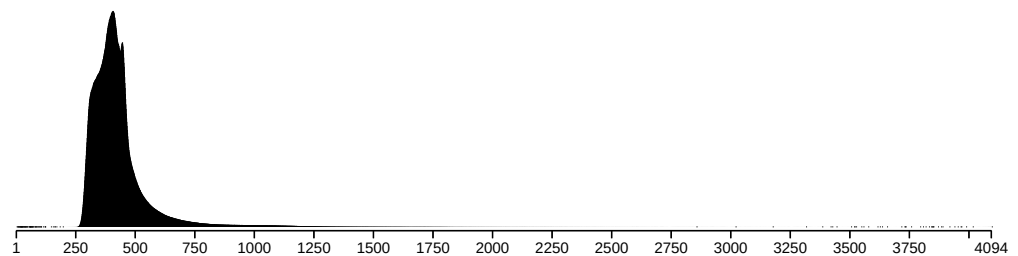
Product dimension

Number of lines 5267
Number of pixels per line 9930

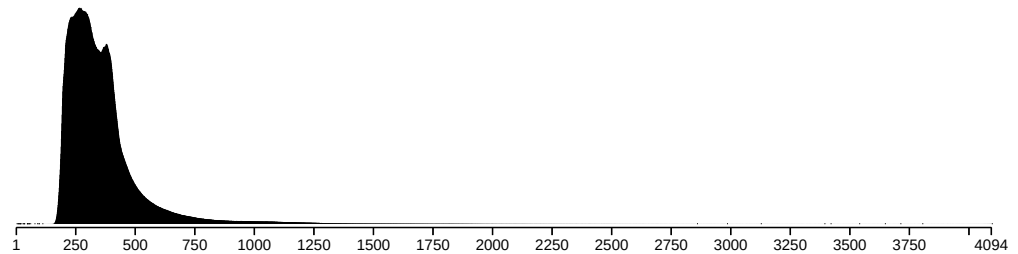
Histogram band B0



Histogram band B1



Histogram band B2



Histogram band B3

