

NETWORK Directory

Sequence number	Item	Description
1	2	DS_PHR1A_201305280633149_FR1_PX_E055S22_0617_01736
2	2	DS_PHR1A_201305280632530_FR1_PX_E055S22_0618_01753
3	2	DS_PHR1A_201305280632530_FR1_PX_E055S22_0618_01753
4	2	DS_PHR1A_201305280632426_FR1_PX_E055S22_0618_01744
5	2	DS_PHR1A_201305280633149_FR1_PX_E055S22_0617_01736
6	2	DS_PHR1A_201305280632426_FR1_PX_E055S22_0618_01744

Number of items on NETWORK : 6

Work Order SO13004990-002-2 (624722101003)
Volume NETWORK FCGC600043864
Product ID DS_PHR1A_201305280633149_FR1_PX_E055S22_0617_01736
Product code PHR
Date 2013-06-04 08:41:10



Product Parameters

Product Id DS_PHR1A_201305280633149_FR1_PX_E055S22_0617_01736
ROI type POLYGON
Acquisition date 2013-05-28 06:33:49.9
Platform PHR 1A
Acquisition mode PX
Spectral processing PA
Processing level SENSOR

Band information

Number of bands 1
Band ID PA
Absolute calibration gains 11.36
(W/m2/sr/μm)

Incidences and orientation

	start	middle	end
Orientation	180.0247314041261	179.9951033837395	180.0456583281195
Global incidence	14.51606503183528	14.42478500950824	14.33584125803723
Accross / along the track incidence	2.69441997876427 / 14.28423845446221	2.502609287864759 / 14.22358754882247	2.331399161193398 / 14.16016789426061
Solar azimuth	31.98626026553888	31.94596923271196	31.90588617390662
Solar elevation	40.63219693608292	40.55685601574687	40.48150828738584

Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

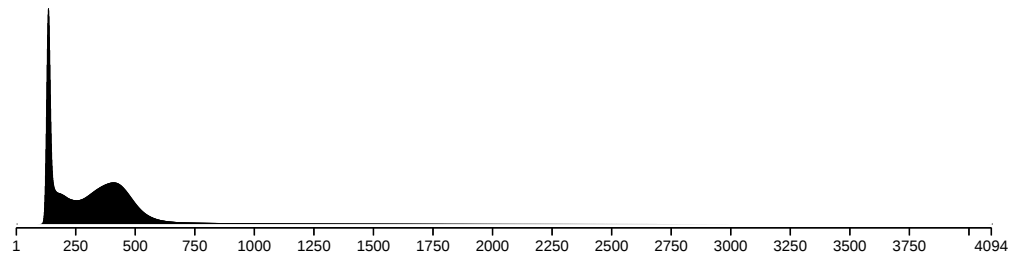
Product dimension

Number of lines 37902
Number of pixels per line 37987

Work Order SO13004990-002-2 (624722101003)
Volume NETWORK FCGC600043864
Product ID DS_PHR1A_201305280633149_FR1_PX_E055S22_0617_01736
Product code PHR
Date 2013-06-04 08:41:10



Histogram band PA



Work Order SO13004990-002-2 (624722101002)
Volume NETWORK FCGC600043864
Product ID DS_PHR1A_201305280632530_FR1_PX_E055S22_0618_01753
Product code PHR
Date 2013-06-04 08:41:10



Product Parameters

Product Id DS_PHR1A_201305280632530_FR1_PX_E055S22_0618_01753
ROI type POLYGON
Acquisition date 2013-05-28 06:33:28.0
Platform PHR 1A
Acquisition mode PX
Spectral processing PA
Processing level SENSOR

Band information

Number of bands 1
Band ID PA
Absolute calibration gains 11.36
(W/m2/sr/μm)

Incidences and orientation

	start	middle	end
Orientation	180.0747595266505	180.005929158164	179.9235942878695
Global incidence	5.768159235632317	5.586332049103347	5.387198579568269
Accross / along the track incidence	5.619548172105617 / 1.309281730669892	5.434830223331076 / 1.299964119202636	5.232218501249117 / 1.290047923886523
Solar azimuth	31.98568489808114	31.94763843572514	31.90618774194653
Solar elevation	40.63127036994737	40.56001988669744	40.48231584071044

Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

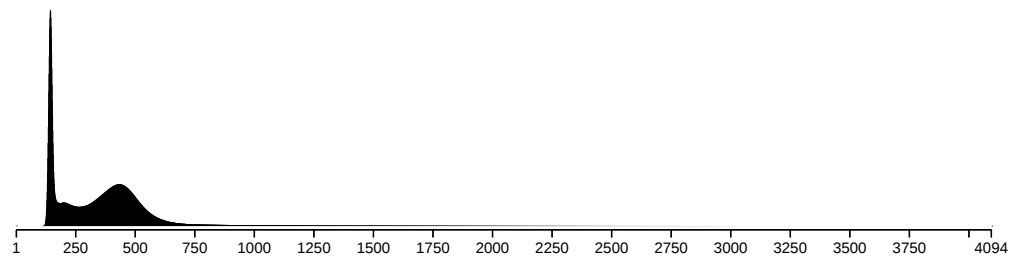
Product dimension

Number of lines 38909
Number of pixels per line 38480

Work Order SO13004990-002-2 (624722101002)
Volume NETWORK FCGC600043864
Product ID DS_PHR1A_201305280632530_FR1_PX_E055S22_0618_01753
Product code PHR
Date 2013-06-04 08:41:10



Histogram band PA



Work Order SO13004990-002-2 (624722101005)
Volume NETWORK FCGC600043864
Product ID DS_PHR1A_201305280632530_FR1_PX_E055S22_0618_01753
Product code PHR
Date 2013-06-04 08:41:10



Product Parameters

Product Id DS_PHR1A_201305280632530_FR1_PX_E055S22_0618_01753
ROI type POLYGON
Acquisition date 2013-05-28 06:33:28.0
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
9.59	9.16	10.33	15.64

Incidences and orientation

	start	middle	end
Orientation	180.0747595266505	180.005929158164	179.9235942878695
Global incidence	5.768159235632317	5.586332049103347	5.387198579568269
Accross / along the track incidence	5.619548172105617 / 1.309281730669892	5.434830223331076 / 1.299964119202636	5.232218501249117 / 1.290047923886523
Solar azimuth	31.98568489808114	31.94763843572514	31.90618774194653
Solar elevation	40.63127036994737	40.56001988669744	40.48231584071044

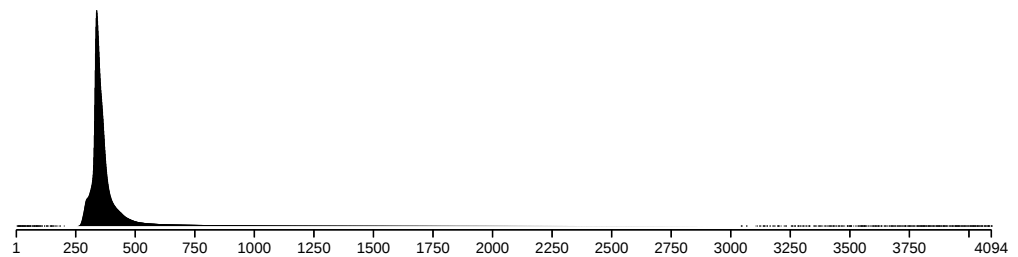
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

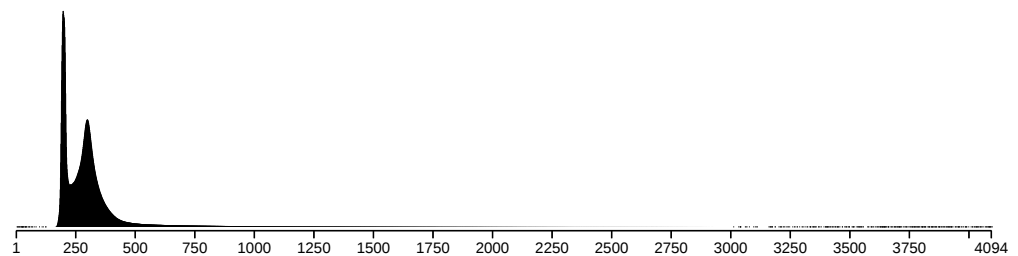
Product dimension

Number of lines 9728
Number of pixels per line 9621

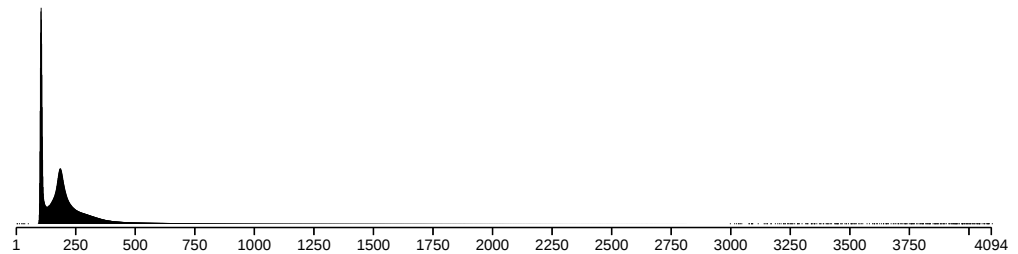
Histogram band B0



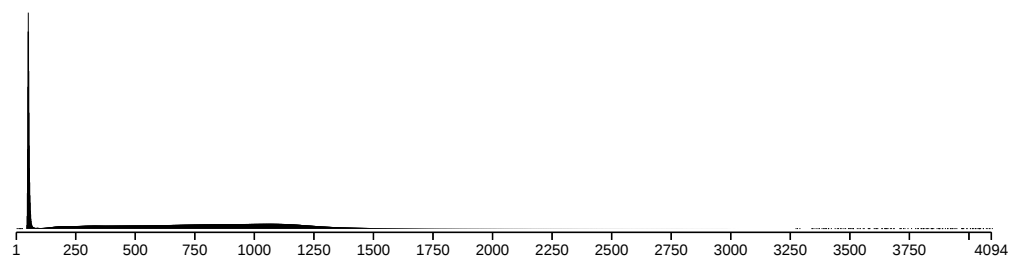
Histogram band B1



Histogram band B2



Histogram band B3



Work Order SO13004990-002-2 (624722101004)
Volume NETWORK FCGC600043864
Product ID DS_PHR1A_201305280632426_FR1_PX_E055S22_0618_01744
Product code PHR
Date 2013-06-04 08:41:10



Product Parameters

Product Id DS_PHR1A_201305280632426_FR1_PX_E055S22_0618_01744
ROI type POLYGON
Acquisition date 2013-05-28 06:33:17.7
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
9.59	9.16	10.33	15.64

Incidences and orientation

	start	middle	end
Orientation	180.1063577775742	179.9952756540221	179.8982490971202
Global incidence	8.520303043205459	8.373030151770735	8.238797795872623
Accross / along the track incidence	6.994611542584584 / -4.913823950654778	6.804623540563424 / -4.925059426697107	6.628665630629944 / -4.936511742320246
Solar azimuth	31.98622893691693	31.94438281020049	31.90601488656077
Solar elevation	40.63238666464282	40.55399524097692	40.482185927841

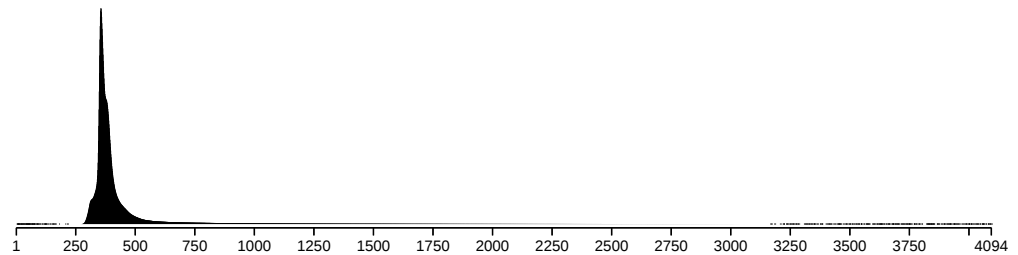
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

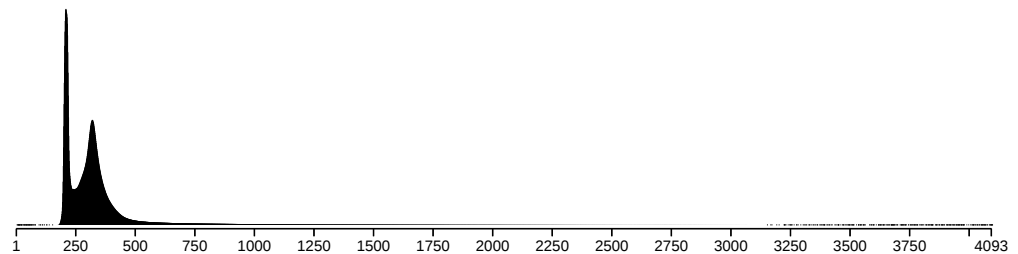
Product dimension

Number of lines 9634
Number of pixels per line 9588

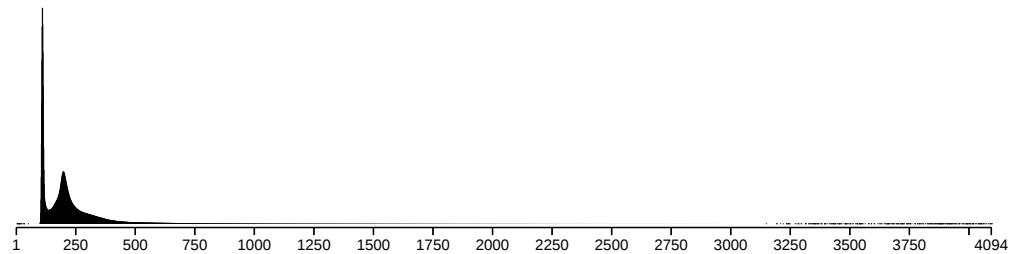
Histogram band B0



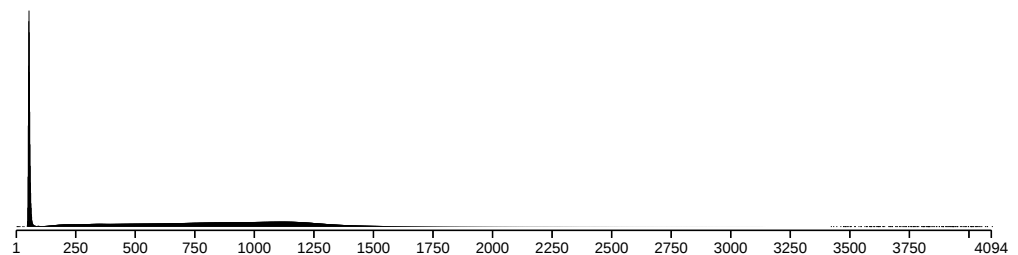
Histogram band B1



Histogram band B2



Histogram band B3



Work Order SO13004990-002-2 (624722101006)
Volume NETWORK FCGC600043864
Product ID DS_PHR1A_201305280633149_FR1_PX_E055S22_0617_01736
Product code PHR
Date 2013-06-04 08:41:10



Product Parameters

Product Id DS_PHR1A_201305280633149_FR1_PX_E055S22_0617_01736
ROI type POLYGON
Acquisition date 2013-05-28 06:33:49.9
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
9.59	9.16	10.33	15.64

Incidences and orientation

	start	middle	end
Orientation	180.0247314041261	179.9951033837395	180.0456583281195
Global incidence	14.51606503183528	14.42478500950824	14.33584125803723
Accross / along the track incidence	2.69441997876427 / 14.28423845446221	2.502609287864759 / 14.22358754882247	2.331399161193398 / 14.16016789426061
Solar azimuth	31.98626026553888	31.94596923271196	31.90588617390662
Solar elevation	40.63219693608292	40.55685601574687	40.48150828738584

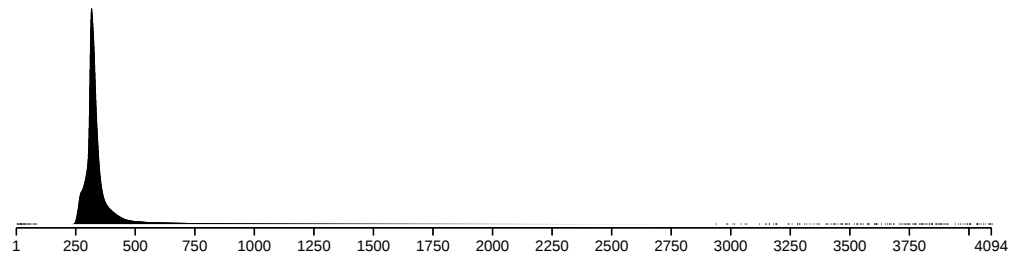
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

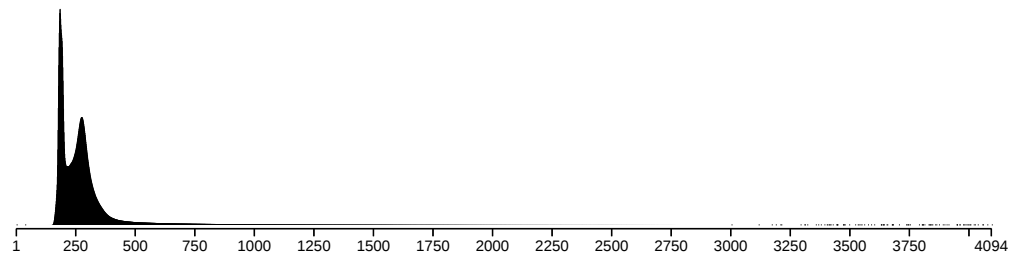
Product dimension

Number of lines 9476
Number of pixels per line 9499

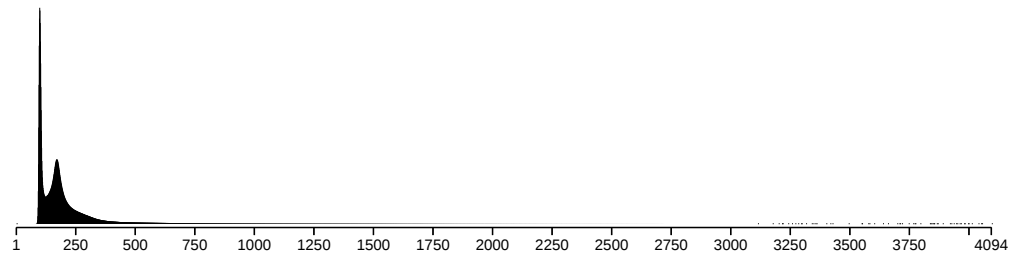
Histogram band B0



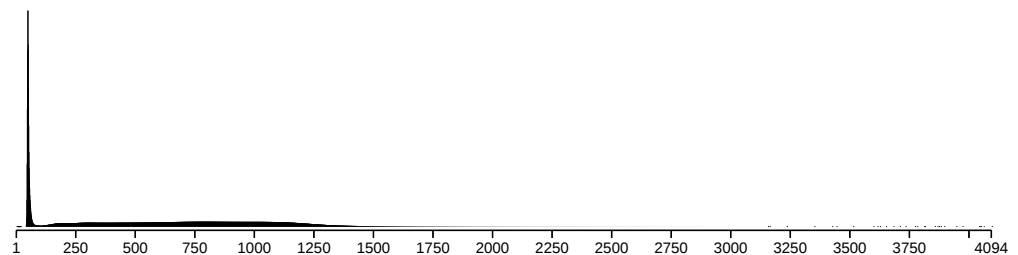
Histogram band B1



Histogram band B2



Histogram band B3



Work Order SO13004990-002-2 (624722101001)
Volume NETWORK FCGC600043864
Product ID DS_PHR1A_201305280632426_FR1_PX_E055S22_0618_01744
Product code PHR
Date 2013-06-04 08:41:10



Product Parameters

Product Id DS_PHR1A_201305280632426_FR1_PX_E055S22_0618_01744
ROI type POLYGON
Acquisition date 2013-05-28 06:33:17.7
Platform PHR 1A
Acquisition mode PX
Spectral processing PA
Processing level SENSOR

Band information

Number of bands 1
Band ID PA
Absolute calibration gains 11.36
(W/m²/sr/μm)

Incidences and orientation

	start	middle	end
Orientation	180.1063577775742	179.9952756540221	179.8982490971202
Global incidence	8.520303043205459	8.373030151770735	8.238797795872623
Accross / along the track incidence	6.994611542584584 / -4.913823950654778	6.804623540563424 / -4.925059426697107	6.628665630629944 / -4.936511742320246
Solar azimuth	31.98622893691693	31.94438281020049	31.90601488656077
Solar elevation	40.63238666464282	40.55399524097692	40.482185927841

Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

Product dimension

Number of lines 38532
Number of pixels per line 38345

Work Order SO13004990-002-2 (624722101001)
Volume NETWORK FCGC600043864
Product ID DS_PHR1A_201305280632426_FR1_PX_E055S22_0618_01744
Product code PHR
Date 2013-06-04 08:41:10



Histogram band PA

