

Volume NETWORK TPP1600126709
Order number SO15009846-001
Customer ref. CNES TOULOUSE
Date 2015-07-03 08:36:52

NETWORK Directory

Sequence number	Item	Description
1	1	DS_PHR1A_201411080927464_FR1_PX_E015S05_0418_01966
2	1	DS_PHR1A_201411080926491_FR1_PX_E015S05_0418_02010
3	1	DS_PHR1A_201411080926491_FR1_PX_E015S05_0418_02010
4	1	DS_PHR1A_201411080927464_FR1_PX_E015S05_0418_01966
5	1	DS_PHR1A_201411080927210_FR1_PX_E015S05_0418_02123
6	1	DS_PHR1A_201411080927210_FR1_PX_E015S05_0418_02123

Number of items on NETWORK : 6

Work Order SO15009846-001-1 (1362687101005)
Volume NETWORK TPP1600126709
Product ID DS_PHR1A_201411080927464_FR1_PX_E015S05_0418_01966
Product code PHR
Date 2015-07-03 08:36:52

Product Parameters

Product Id DS_PHR1A_201411080927464_FR1_PX_E015S05_0418_01966
ROI type POLYGON
Acquisition date 2014-11-08 09:28:21.5
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
9.13	9.28	10.33	15.59

Incidences and orientation

	start	middle	end
Orientation	179.8976917679586	179.9370988938004	180.0608922999613
Global incidence	18.29857215239783	18.25469902377661	18.20907770588452
Accross / along the track incidence	-4.356279987294769 / 17.83801330665195	-4.538546280381008 / 17.75233802733457	-4.707655055016521 / 17.66587966193765
Solar azimuth	125.6255295790796	125.4262025568084	125.2087031418782
Solar elevation	67.86229798146226	67.92031540032363	67.98262569098461

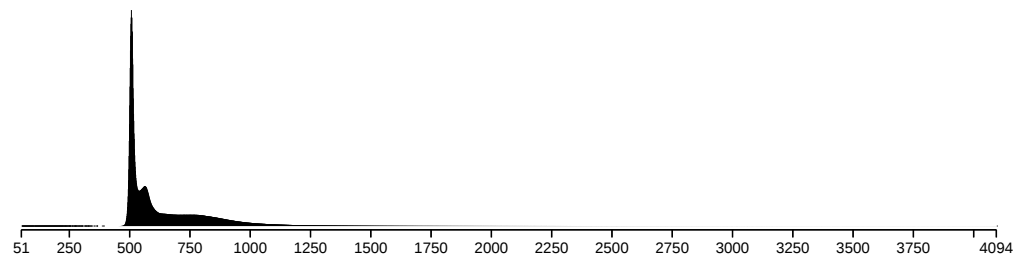
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

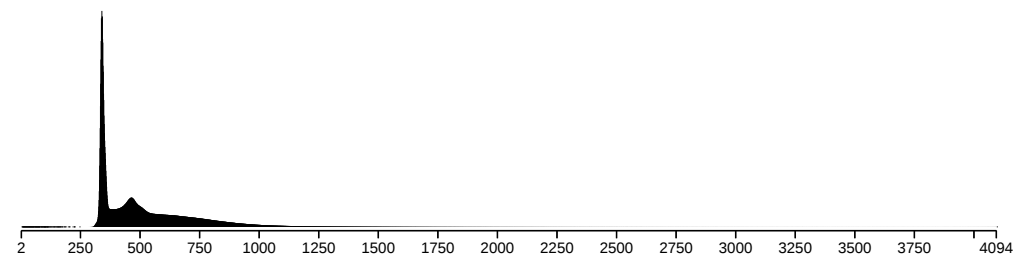
Product dimension

Number of lines 10914
Number of pixels per line 8561

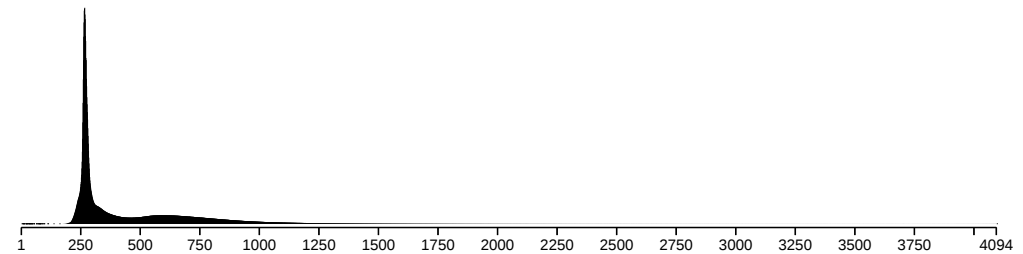
Histogram band B0



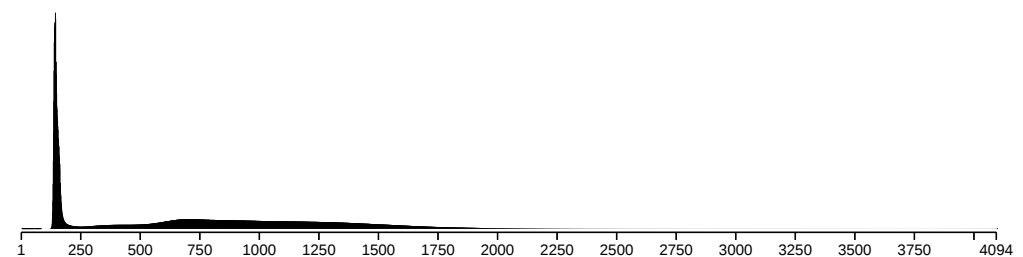
Histogram band B1



Histogram band B2



Histogram band B3



Work Order SO15009846-001-1 (1362687101004)
Volume NETWORK TPP1600126709
Product ID DS_PHR1A_201411080926491_FR1_PX_E015S05_0418_02010
Product code PHR
Date 2015-07-03 08:36:52

Product Parameters

Product Id DS_PHR1A_201411080926491_FR1_PX_E015S05_0418_02010
ROI type POLYGON
Acquisition date 2014-11-08 09:27:24.2
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
9.13	9.28	10.33	15.59

Incidences and orientation

	start	middle	end
Orientation	180.0156111874482	180.0167750386657	179.9798213886714
Global incidence	16.29690166953059	16.33823832311943	16.37877990519042
Accross / along the track incidence	3.103436837722325 / -16.02885143243739	2.893820811981652 / -16.1062738602073	2.709636001317808 / -16.1762889283212
Solar azimuth	125.2876318288254	125.0764747217677	124.8806680461429
Solar elevation	67.66019878250151	67.72107288969194	67.77712701773127

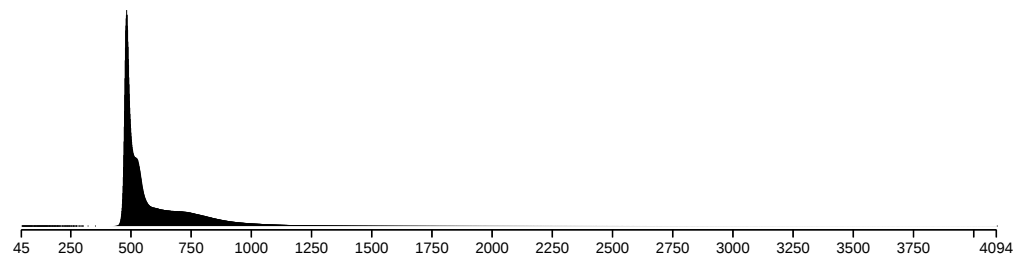
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

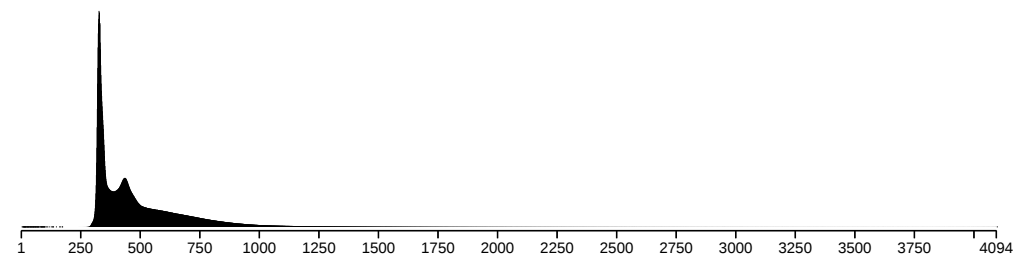
Product dimension

Number of lines 11171
Number of pixels per line 8673

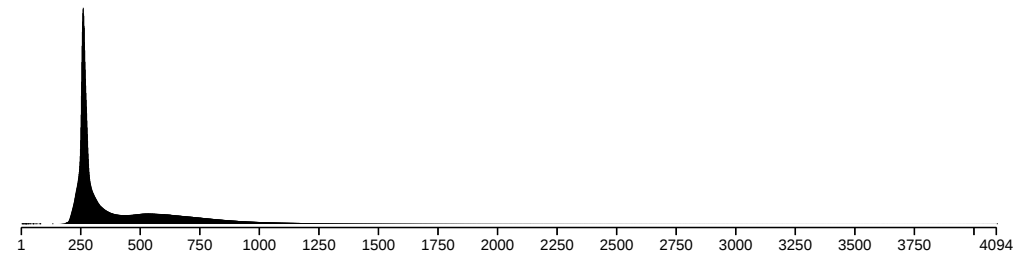
Histogram band B0



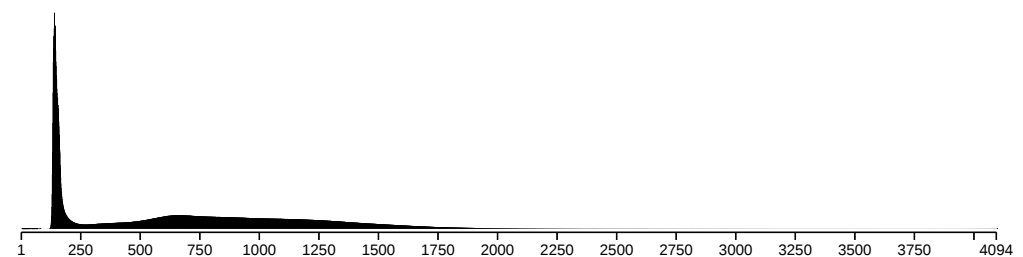
Histogram band B1



Histogram band B2



Histogram band B3



Work Order SO15009846-001-1 (1362687101001)
Volume NETWORK TPP1600126709
Product ID DS_PHR1A_201411080926491_FR1_PX_E015S05_0418_02010
Product code PHR
Date 2015-07-03 08:36:52



Product Parameters

Product Id DS_PHR1A_201411080926491_FR1_PX_E015S05_0418_02010
ROI type POLYGON
Acquisition date 2014-11-08 09:27:24.2
Platform PHR 1A
Acquisition mode PX
Spectral processing PA
Processing level SENSOR

Band information

Number of bands 1
Band ID PA
Absolute calibration gains 11.65
(W/m2/sr/μm)

Incidences and orientation

	start	middle	end
Orientation	180.0156111874482	180.0167750386657	179.9798213886714
Global incidence	16.29690166953059	16.33823832311943	16.37877990519042
Accross / along the track incidence	3.103436837722325 / -16.02885143243739	2.893820811981652 / -16.1062738602073	2.709636001317808 / -16.1762889283212
Solar azimuth	125.2876318288254	125.0764747217677	124.8806680461429
Solar elevation	67.66019878250151	67.72107288969194	67.77712701773127

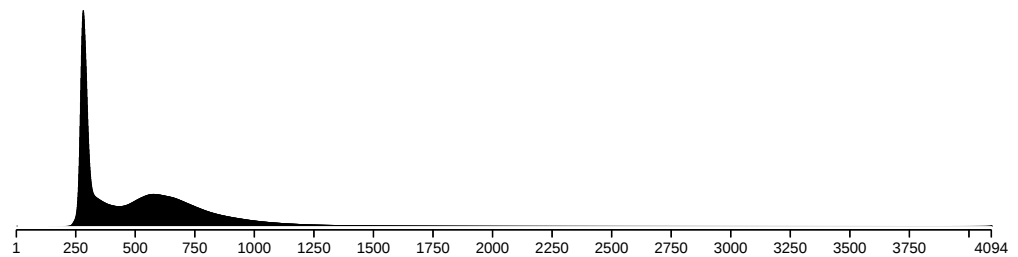
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

Product dimension

Number of lines 44682
Number of pixels per line 34689

Histogram band PA



Work Order SO15009846-001-1 (1362687101002)
Volume NETWORK TPP1600126709
Product ID DS_PHR1A_201411080927464_FR1_PX_E015S05_0418_01966
Product code PHR
Date 2015-07-03 08:36:52



Product Parameters

Product Id DS_PHR1A_201411080927464_FR1_PX_E015S05_0418_01966
ROI type POLYGON
Acquisition date 2014-11-08 09:28:21.5
Platform PHR 1A
Acquisition mode PX
Spectral processing PA
Processing level SENSOR

Band information

Number of bands 1
Band ID PA
Absolute calibration gains 11.65
(W/m2/sr/μm)

Incidences and orientation

	start	middle	end
Orientation	179.8976917679586	179.9370988938004	180.0608922999613
Global incidence	18.29857215239783	18.25469902377661	18.20907770588452
Accross / along the track incidence	-4.356279987294769 / 17.83801330665195	-4.538546280381008 / 17.75233802733457	-4.707655055016521 / 17.66587966193765
Solar azimuth	125.6255295790796	125.4262025568084	125.2087031418782
Solar elevation	67.86229798146226	67.92031540032363	67.98262569098461

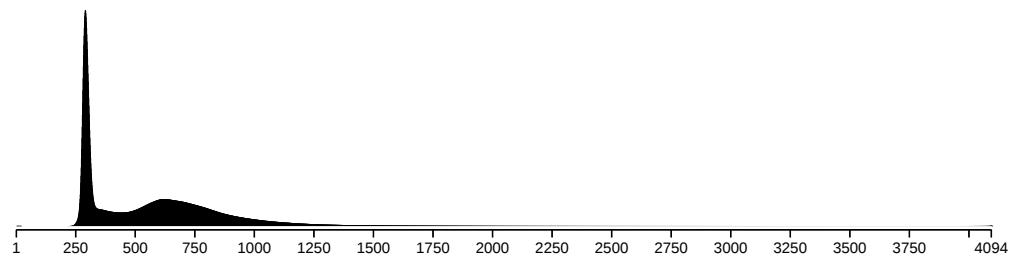
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

Product dimension

Number of lines 43652
Number of pixels per line 34243

Histogram band PA



Work Order SO15009846-001-1 (1362687101006)
Volume NETWORK TPP1600126709
Product ID DS_PHR1A_201411080927210_FR1_PX_E015S05_0418_02123
Product code PHR
Date 2015-07-03 08:36:52



Product Parameters

Product Id DS_PHR1A_201411080927210_FR1_PX_E015S05_0418_02123
ROI type POLYGON
Acquisition date 2014-11-08 09:27:56.1
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
9.13	9.28	10.33	15.59

Incidences and orientation

	start	middle	end
Orientation	180.1340778523924	180.0456915554625	180.0372556054064
Global incidence	3.095599930068504	3.164981726025495	3.252807121713048
Accross / along the track incidence	-1.023278900787119 / 2.922202205723537	-1.238379890129739 / 2.913555259227687	-1.465086340041194 / 2.905447330321191
Solar azimuth	125.2813675925463	125.0855423512036	124.8733920982559
Solar elevation	67.6617419594041	67.71842945960964	67.77914929415353

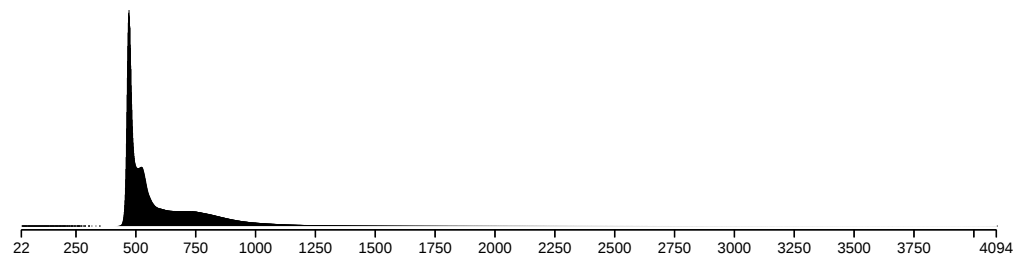
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

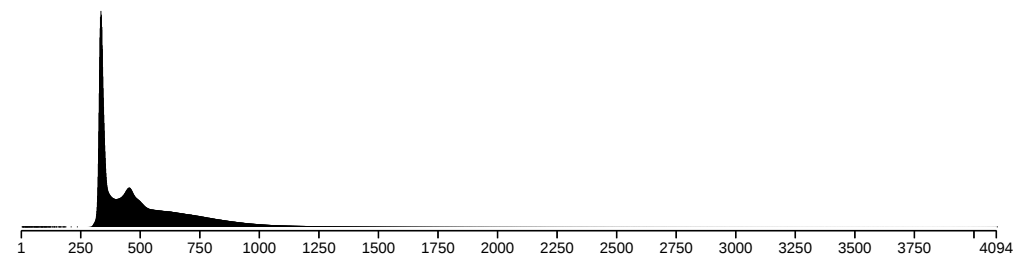
Product dimension

Number of lines 11835
Number of pixels per line 8837

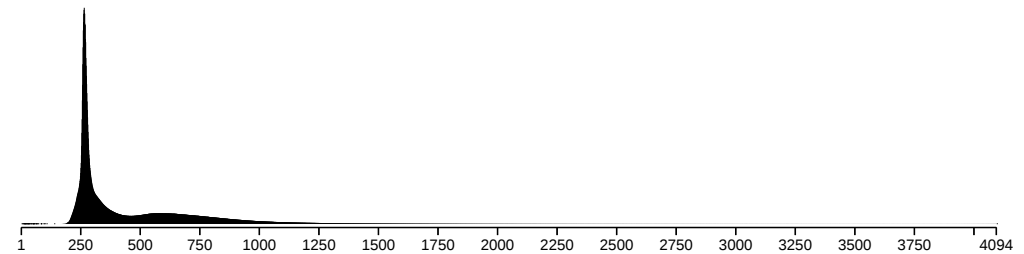
Histogram band B0



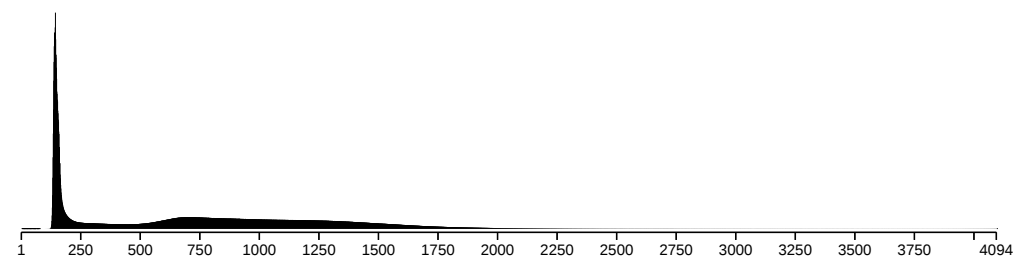
Histogram band B1



Histogram band B2



Histogram band B3



Work Order SO15009846-001-1 (1362687101003)
Volume NETWORK TPP1600126709
Product ID DS_PHR1A_201411080927210_FR1_PX_E015S05_0418_02123
Product code PHR
Date 2015-07-03 08:36:52



Product Parameters

Product Id DS_PHR1A_201411080927210_FR1_PX_E015S05_0418_02123
ROI type POLYGON
Acquisition date 2014-11-08 09:27:56.1
Platform PHR 1A
Acquisition mode PX
Spectral processing PA
Processing level SENSOR

Band information

Number of bands 1
Band ID PA
Absolute calibration gains 11.65
(W/m2/sr/μm)

Incidences and orientation

	start	middle	end
Orientation	180.1340778523924	180.0456915554625	180.0372556054064
Global incidence	3.095599930068504	3.164981726025495	3.252807121713048
Accross / along the track incidence	-1.023278900787119 / 2.922202205723537	-1.238379890129739 / 2.913555259227687	-1.465086340041194 / 2.905447330321191
Solar azimuth	125.2813675925463	125.0855423512036	124.8733920982559
Solar elevation	67.6617419594041	67.71842945960964	67.77914929415353

Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

Product dimension

Number of lines 47340
Number of pixels per line 35348

Histogram band PA

