

Volume NETWORK FCGC600072696
Order number SO13009294-002
Customer ref. CNES TOULOUSE
Date 2013-09-09 14:29:29



NETWORK Directory

Sequence number	Item	Description
1	2	DS_PHR1A_201309020636446_FR1_PX_E055S22_0621_05218
2	2	DS_PHR1A_201309020637103_FR1_PX_E055S22_0621_05350
3	2	DS_PHR1A_201309020636446_FR1_PX_E055S22_0621_05218
4	2	DS_PHR1A_201309020637103_FR1_PX_E055S22_0621_05350

Number of items on NETWORK : 4

Work Order SO13009294-002-2 (668814101003)
Volume NETWORK FCGC600072696
Product ID DS_PHR1A_201309020636446_FR1_PX_E055S22_0621_05218
Product code PHR
Date 2013-09-09 14:29:29



Product Parameters

Product Id DS_PHR1A_201309020636446_FR1_PX_E055S22_0621_05218
ROI type POLYGON
Acquisition date 2013-09-02 06:37:19.6
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
9.38	9.34	10.46	15.69

Incidences and orientation

	start	middle	end
Orientation	180.0626104511733	179.98606975491	179.9137641661074
Global incidence	11.51278391402764	11.64693046691033	11.80839019126345
Accross / along the track incidence	0.1629286317744086 / -11.51169183263351	-0.3800726185993119 / -11.64106212949494	-0.927031028676206 / -11.77395832475115
Solar azimuth	43.48030723124521	43.24398306635196	43.00959864507549
Solar elevation	52.19068153634906	51.99543122023812	51.79953125033687

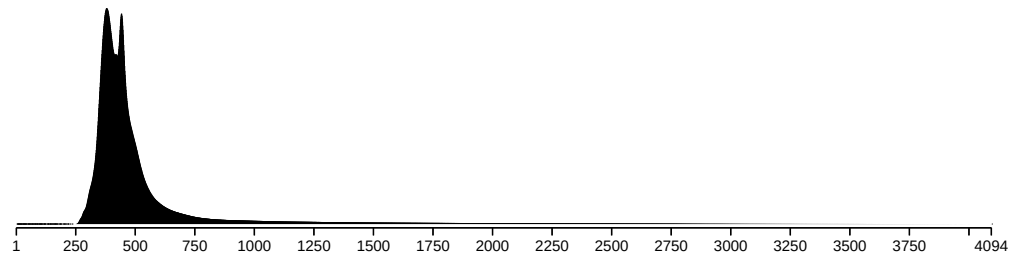
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

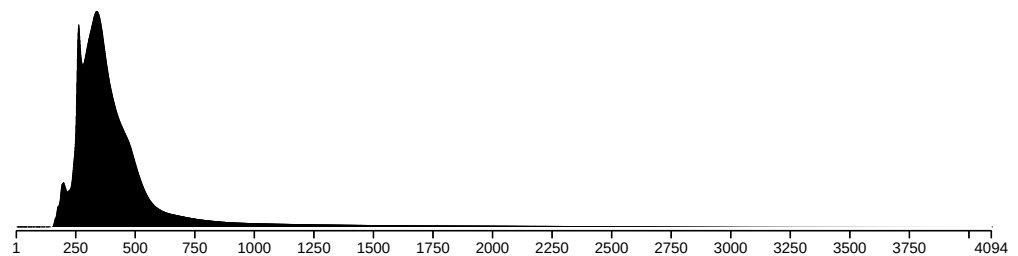
Product dimension

Number of lines 29018
Number of pixels per line 9968

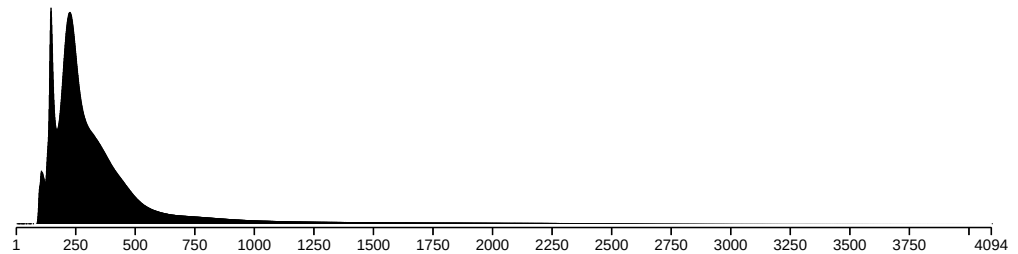
Histogram band B0



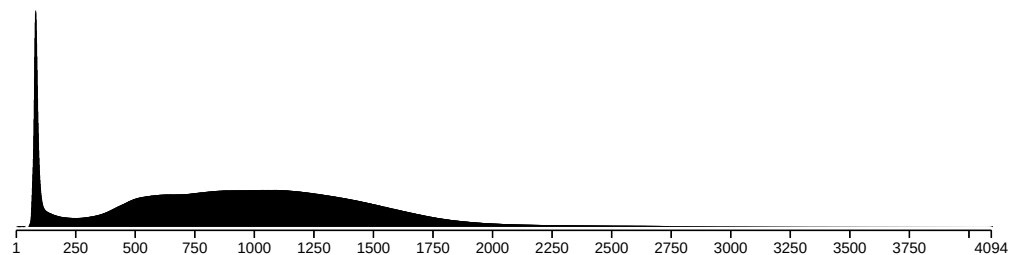
Histogram band B1



Histogram band B2



Histogram band B3



Work Order SO13009294-002-2 (668814101004)
Volume NETWORK FCGC600072696
Product ID DS_PHR1A_201309020637103_FR1_PX_E055S22_0621_05350
Product code PHR
Date 2013-09-09 14:29:29



Product Parameters

Product Id DS_PHR1A_201309020637103_FR1_PX_E055S22_0621_05350
ROI type POLYGON
Acquisition date 2013-09-02 06:37:45.4
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
9.38	9.34	10.46	15.69

Incidences and orientation

	start	middle	end
Orientation	179.8355746733532	180.0227040263416	180.2126185650749
Global incidence	5.004772687175879	5.351788785629224	5.726606107698574
Accross / along the track incidence	-3.209405662767026 / 3.84827122957671	-3.770326764496788 / 3.809160106413135	-4.320969163307927 / 3.772351720785723
Solar azimuth	43.48040932338422	43.24419242616204	43.01166889575725
Solar elevation	52.18992081627331	51.99578395360854	51.80015938003799

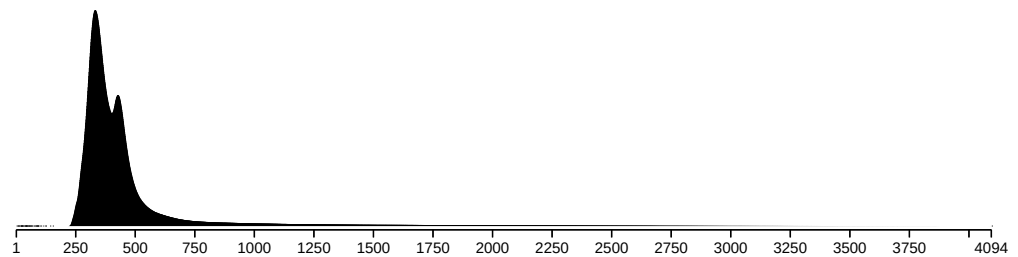
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

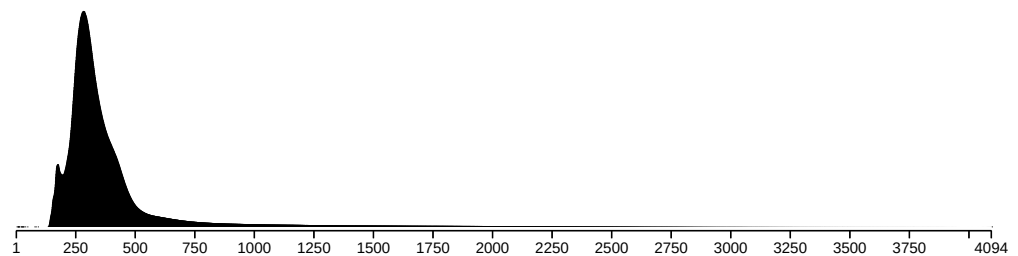
Product dimension

Number of lines 29907
Number of pixels per line 10000

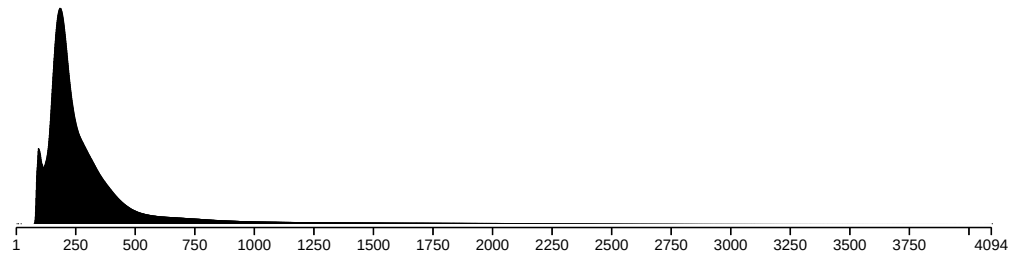
Histogram band B0



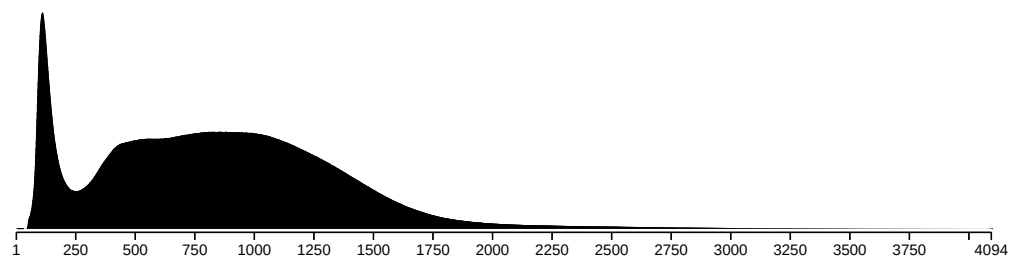
Histogram band B1



Histogram band B2



Histogram band B3



Work Order SO13009294-002-2 (668814101001)
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ROI type POLYGON
Acquisition date 2013-09-02 06:37:19.6
Platform PHR 1A
Acquisition mode PX
Spectral processing PA
Processing level SENSOR

Band information

Number of bands 1
Band ID PA
Absolute calibration gains 11.7
 (W/m2/sr/μm)

Incidences and orientation

	start	middle	end
Orientation	180.0626104511733	179.98606975491	179.9137641661074
Global incidence	11.51278391402764	11.64693046691033	11.80839019126345
Accross / along the track incidence	0.1629286317744086 / -11.51169183263351	-0.3800726185993119 / -11.64106212949494	-0.927031028676206 / -11.77395832475115
Solar azimuth	43.48030723124521	43.24398306635196	43.00959864507549
Solar elevation	52.19068153634906	51.99543122023812	51.79953125033687

Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

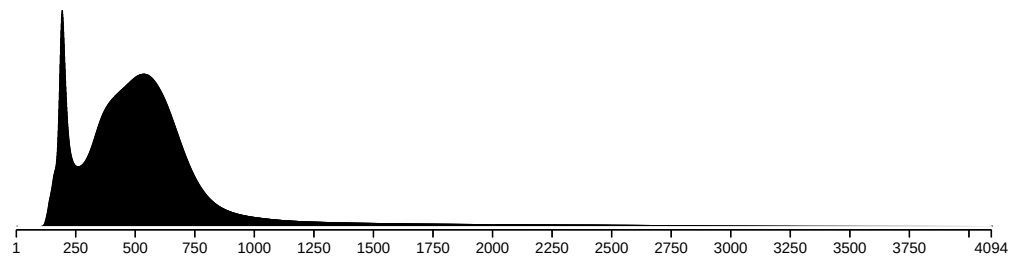
Product dimension

Number of lines 116069
Number of pixels per line 39869

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Histogram band PA



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Product code PHR
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Product Parameters

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ROI type POLYGON
Acquisition date 2013-09-02 06:37:45.4
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Acquisition mode PX
Spectral processing PA
Processing level SENSOR

Band information

Number of bands 1
Band ID PA
Absolute calibration gains 11.7
(W/m²/sr/μm)

Incidences and orientation

	start	middle	end
Orientation	179.8355746733532	180.0227040263416	180.2126185650749
Global incidence	5.004772687175879	5.351788785629224	5.726606107698574
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Solar azimuth	43.48040932338422	43.24419242616204	43.01166889575725
Solar elevation	52.18992081627331	51.99578395360854	51.80015938003799

Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

Product dimension

Number of lines 119627
Number of pixels per line 40000

Histogram band PA

