

DVD-ROM Directory

Sequence number	Item	Description
1		DS_PHR1A_201207031052344_FR1_PX_E001N44_0111_02236
2		DS_PHR1A_201207031052231_FR1_PX_E001N44_0111_02178
3		DS_PHR1A_201207031052344_FR1_PX_E001N44_0111_02236
4		DS_PHR1A_201207031052231_FR1_PX_E001N44_0111_02178

Number of items on DVD-ROM : 4

Work Order - (IPU_20120709_5918004)
Volume DVD-ROM FCGC300019892
Product ID DS_PHR1A_201207031052344_FR1_PX_E001N44_0111_02236
Product code ICC
Date 2012-07-09 16:10:30



Product Parameters

Product Id DS_PHR1A_201207031052344_FR1_PX_E001N44_0111_02236
ROI type FULL_STRIP
Acquisition date 2012-07-03 10:53:09.4
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
9.65	9.15	10.42	15.83

Incidences and orientation

	start	middle	end
Orientation	180.1728520439929	179.9726579079951	179.763088416765
Global incidence	13.4185468870426	13.22121405155634	13.02066629800057
Accross / along the track incidence	12.4284027661917 / -5.220862942785015	12.21297897480466 / -5.220401278309875	11.99400216392041 / -5.218577462141726
Solar azimuth	141.761053774155	141.6183793204946	141.4759282457123
Solar elevation	64.49837173493515	64.58395603480778	64.66955091653236

Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

Product dimension

Number of lines 12353
Number of pixels per line 10375

Histogram band B0



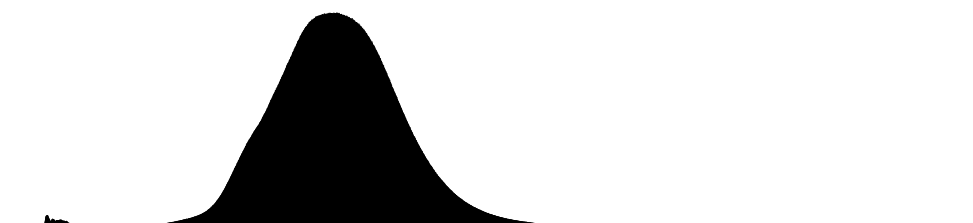
Histogram band B1



Histogram band B2



Histogram band B3



Work Order - (IPU_20120709_5918005)
Volume DVD-ROM FCGC300019892
Product ID DS_PHR1A_201207031052231_FR1_PX_E001N44_0111_02178
Product code ICC
Date 2012-07-09 16:10:30



Product Parameters

Product Id DS_PHR1A_201207031052231_FR1_PX_E001N44_0111_02178
ROI type FULL_STRIP
Acquisition date 2012-07-03 10:52:58.2
Platform PHR 1A
Acquisition mode PX
Spectral processing PA
Processing level SENSOR

Band information

Number of bands 1
Band ID PA
Absolute calibration gains 11.54
(W/m2/sr/μm)

Incidences and orientation

	start	middle	end
Orientation	180.231209533148	179.9841783277803	179.7195534451112
Global incidence	18.00634379375998	17.88795277529971	17.76904386469191
Accross / along the track incidence	13.91470180523161 / -11.88244276031902	13.7341589907137 / -11.90402760363581	13.55332427021572 / -11.92346112658638
Solar azimuth	141.2956956378543	141.6153451407998	141.4675106474499
Solar elevation	64.38603815465783	64.58595915954071	64.67481323379643

Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

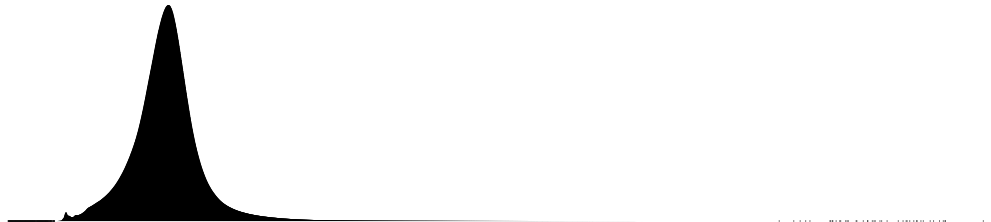
Product dimension

Number of lines 48120
Number of pixels per line 41500

Work Order - (IPU_20120709_5918005)
Volume DVD-ROM FCGC300019892
Product ID DS_PHR1A_201207031052231_FR1_PX_E001N44_0111_02178
Product code ICC
Date 2012-07-09 16:10:30



Histogram band PA



Work Order - (IPU_20120709_5918003)
Volume DVD-ROM FCGC300019892
Product ID DS_PHR1A_201207031052344_FR1_PX_E001N44_0111_02236
Product code ICC
Date 2012-07-09 16:10:30



Product Parameters

Product Id DS_PHR1A_201207031052344_FR1_PX_E001N44_0111_02236
ROI type FULL_STRIP
Acquisition date 2012-07-03 10:53:09.4
Platform PHR 1A
Acquisition mode PX
Spectral processing PA
Processing level SENSOR

Band information

Number of bands 1
Band ID PA
Absolute calibration gains 11.54
(W/m2/sr/μm)

Incidences and orientation

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Global incidence	13.4185468870426	13.22121405155634	13.02066629800057
Accross / along the track incidence	12.4284027661917 / -5.220862942785015	12.21297897480466 / -5.220401278309875	11.99400216392041 / -5.218577462141726
Solar azimuth	141.761053774155	141.6183793204946	141.4759282457123
Solar elevation	64.49837173493515	64.58395603480778	64.66955091653236

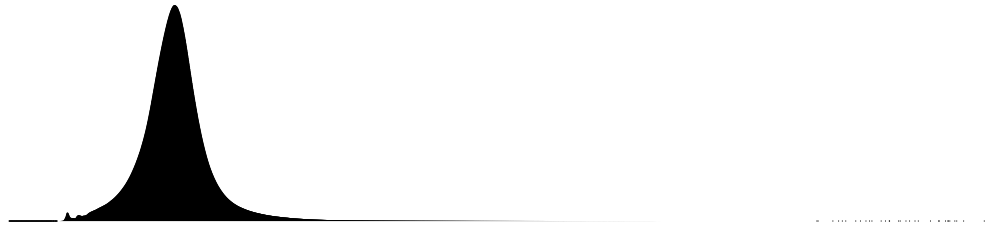
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

Product dimension

Number of lines 49412
Number of pixels per line 41500

Histogram band PA



Work Order - (IPU_20120709_5918006)
Volume DVD-ROM FCGC300019892
Product ID DS_PHR1A_201207031052231_FR1_PX_E001N44_0111_02178
Product code ICC
Date 2012-07-09 16:10:30



Product Parameters

Product Id DS_PHR1A_201207031052231_FR1_PX_E001N44_0111_02178
ROI type FULL_STRIP
Acquisition date 2012-07-03 10:52:58.2
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
9.65	9.15	10.42	15.83

Incidences and orientation

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Global incidence	18.00634379375998	17.88795277529971	17.76904386469191
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Solar azimuth	141.2956956378543	141.6153451407998	141.4675106474499
Solar elevation	64.38603815465783	64.58595915954071	64.67481323379643

Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

Product dimension

Number of lines 12030
Number of pixels per line 10375

Histogram band B0



Histogram band B1



Histogram band B2



Histogram band B3

