

Volume NETWORK FCGC600020222
Order number SO12001503-001
Customer ref. CNES TOULOUSE
Date 2012-07-17 16:07:38



NETWORK Directory

Sequence number	Item	Description
1	1	DS_PHR1A_201207071351083_SE1_PX_W053N05_0405_01432
2	1	DS_PHR1A_201207071351083_SE1_PX_W053N05_0405_01432

Number of items on NETWORK : 2

Work Order SO12001503-001-1 (562347101001)
Volume NETWORK FCGC600020222
Product ID DS_PHR1A_201207071351083_SE1_PX_W053N05_0405_01432
Product code PHR
Date 2012-07-17 16:07:38



Product Parameters

Product Id DS_PHR1A_201207071351083_SE1_PX_W053N05_0405_01432
ROI type POLYGON
Acquisition date 2012-07-07 13:51:43.3
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	180.2445655690484	179.922725569327	179.6152325275929
Global incidence	31.05671256303287	30.92422008025284	30.7883851894892
Accross / along the track incidence	29.61308948543442 / 11.25440249725226	29.45060768017706 / 11.31848779961167	29.28649450221161 / 11.3734804881308
Solar azimuth	53.16217678513506	53.05585695701211	52.94957017045071
Solar elevation	59.37789804086766	59.33044193651109	59.28326080398789

Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

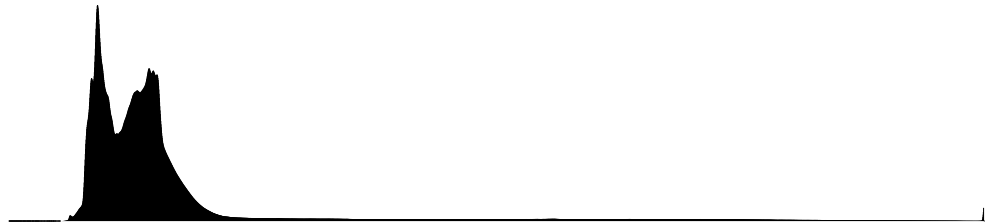
Product dimension

Number of lines 31488
Number of pixels per line 26740

Work Order SO12001503-001-1 (562347101001)
Volume NETWORK FCGC600020222
Product ID DS_PHR1A_201207071351083_SE1_PX_W053N05_0405_01432
Product code PHR
Date 2012-07-17 16:07:38



Histogram band PA



Work Order SO12001503-001-1 (562347101002)
Volume NETWORK FCGC600020222
Product ID DS_PHR1A_201207071351083_SE1_PX_W053N05_0405_01432
Product code PHR
Date 2012-07-17 16:07:38



Product Parameters

Product Id DS_PHR1A_201207071351083_SE1_PX_W053N05_0405_01432
ROI type POLYGON
Acquisition date 2012-07-07 13:51:43.3
Platform PHR 1A
Acquisition mode PX
Spectral processing XS
Processing level SENSOR

Band information

Number of bands 4
Band ID
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	180.2445655690484	179.922725569327	179.6152325275929
Global incidence	31.05671256303287	30.92422008025284	30.7883851894892
Accross / along the track incidence	29.61308948543442 / 11.25440249725226	29.45060768017706 / 11.31848779961167	29.28649450221161 / 11.3734804881308
Solar azimuth	53.16217678513506	53.05585695701211	52.94957017045071
Solar elevation	59.37789804086766	59.33044193651109	59.28326080398789

Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

Product dimension

Number of lines 7872
Number of pixels per line 6687

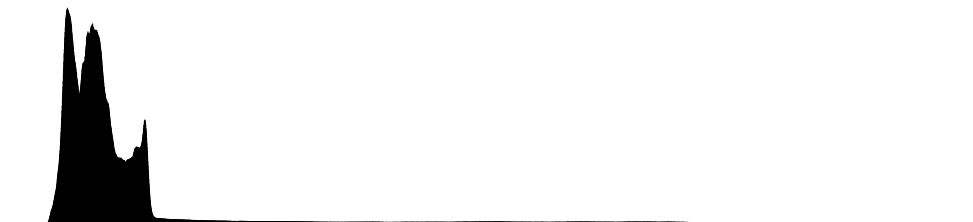
Histogram band B0



Histogram band B1



Histogram band B2



Histogram band B3

