

Volume NETWORK TPP1600342625
Order number SO16009087-013
Customer ref. CMLA ENS
Date 2016-05-23 15:25:51

NETWORK Directory

Sequence number	Item	Description
1	13	DS_PHR1B_201604131801263_FR1_PX_W105N40_0215_00312
2	13	DS_PHR1B_201604131801263_FR1_PX_W105N40_0215_00312

Number of items on NETWORK : 2

Work Order SO16009087-013-13 (1788020101002)
Volume NETWORK TPP1600342625
Product ID DS_PHR1B_201604131801263_FR1_PX_W105N40_0215_00312
Product code PHR
Date 2016-05-23 15:25:51

Product Parameters

Product Id DS_PHR1B_201604131801263_FR1_PX_W105N40_0215_00312
ROI type POLYGON
Acquisition date 2016-04-13 18:02:02.3
Platform PHR 1B
Acquisition mode PX
Spectral processing XS
Processing level ORTHO

Band information

Number of bands 4
Band ID
Absolute calibration gains (W/m²/sr/μm)

B0	B1	B2	B3
10.13	10.18	11.31	17.38

Incidences and orientation

Orientation
Global incidence
Accross / along the track incidence
Solar azimuth
Solar elevation

start	middle	end
180.0348291888155	180.026198738784	180.0212318232228
21.98592046849929	21.99937160776441	22.02633769731598
-3.198240381676828 / -21.79424459933634	-3.213991034369041 / -21.80595614907382	-3.250407407071758 / -21.82882238294245
153.4451776915446	153.4392711913708	153.4274502497294
56.5427903655547	56.55058267851731	56.56617023146188

Coordinate system

CRS type PROJECTED
CRS name 32613
CRS code EPSG:32613

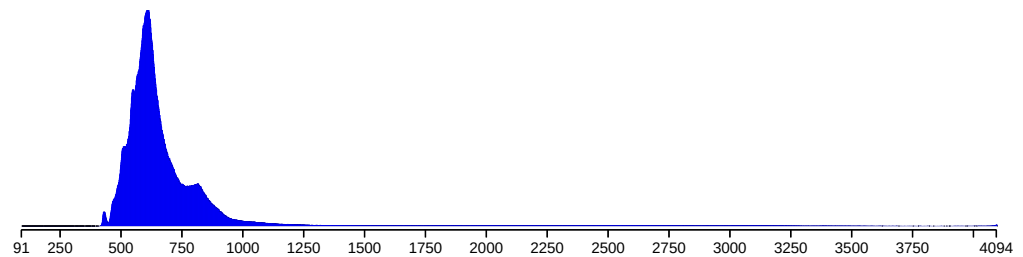
Vertex location

	Latitude	Longitude	X	Y	Pixel n°	Line n°
Corner 1	40.48052335505274	-104.8962462277822	508792	4481100	1	1
Corner 2	40.48045203382508	-104.8349191436347	513992	4481100	2600	1
Corner 3	40.44717263547523	-104.835000594574	513992	4477404	2600	1848
Corner 4	40.44724387339937	-104.8962974200928	508792	4477404	1	1848
Center	40.4638479744381	-104.8656158465209	511392	4479252	1301	925

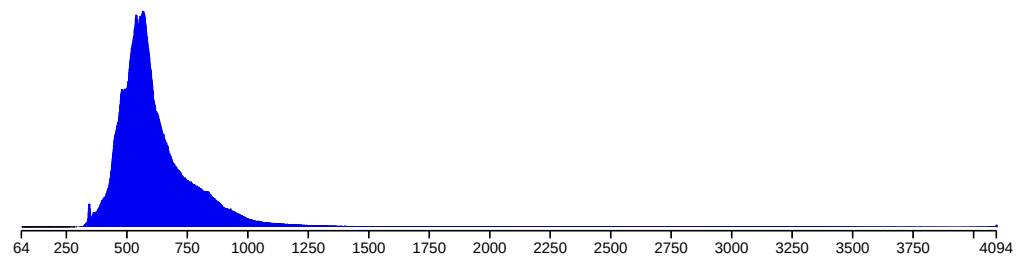
Product dimension

Number of lines 1848
Number of pixels per line 2600

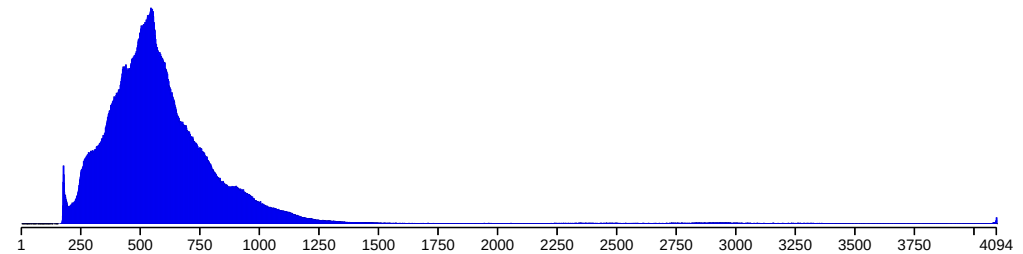
Histogram band B0



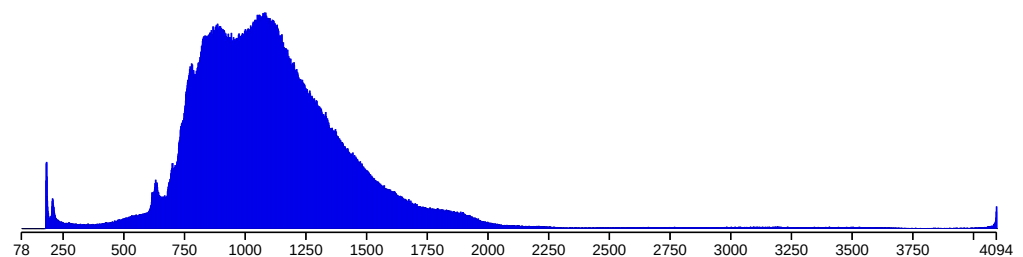
Histogram band B1



Histogram band B2



Histogram band B3



Work Order SO16009087-013-13 (1788020101001)
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Product code PHR
Date 2016-05-23 15:25:51

Product Parameters

Product Id DS_PHR1B_201604131801263_FR1_PX_W105N40_0215_00312
ROI type POLYGON
Acquisition date 2016-04-13 18:02:02.3
Platform PHR 1B
Acquisition mode PX
Spectral processing PA
Processing level ORTHO

Band information

Number of bands 1
Band ID PA
Absolute calibration gains 11.98
(W/m2/sr/μm)

Incidences and orientation

	start	middle	end
Orientation	180.0348291888155	180.026198738784	180.0212318232228
Global incidence	21.98592046849929	21.99937160776441	22.02633769731598
Accross / along the track incidence	-3.198240381676828 / -21.79424459933634	-3.213991034369041 / -21.80595614907382	-3.250407407071758 / -21.82882238294245
Solar azimuth	153.4451776915446	153.4392711913708	153.4274502497294
Solar elevation	56.5427903655547	56.55058267851731	56.56617023146188

Coordinate system

CRS type PROJECTED
CRS name 32613
CRS code EPSG:32613

Vertex location

	Latitude	Longitude	X	Y	Pixel n°	Line n°
Corner 1	40.48052787545657	-104.8962639181894	508792	4481099	1	1
Corner 2	40.48045654675799	-104.8349250316937	513991.5	4481099	10399	1
Corner 3	40.44718615749159	-104.8350064577105	513991.5	4477405.5	10399	7387
Corner 4	40.44725740290048	-104.8963150879354	508792	4477405.5	1	7387
Center	40.46385699565166	-104.8656276238823	511391.75	4479252.25	5200	3694

Product dimension

Number of lines 7387
Number of pixels per line 10399

Histogram band PA

