

Volume NETWORK TPP1600342633
Order number SO16009087-020
Customer ref. CMLA ENS
Date 2016-05-23 15:33:05

NETWORK Directory

Sequence number	Item	Description
1	20	DS_PHR1A_201604141754450_FR1_PX_W105N40_0610_00392
2	20	DS_PHR1A_201604141754450_FR1_PX_W105N40_0610_00392

Number of items on NETWORK : 2

Work Order SO16009087-020-20 (1788027101002)
Volume NETWORK TPP1600342633
Product ID DS_PHR1A_201604141754450_FR1_PX_W105N40_0610_00392
Product code PHR
Date 2016-05-23 15:33:05



Product Parameters

Product Id DS_PHR1A_201604141754450_FR1_PX_W105N40_0610_00392
ROI type POLYGON
Acquisition date 2016-04-14 17:55:21.1
Platform PHR 1A
Acquisition mode PX
Spectral processing XS
Processing level ORTHO

Band information

Number of bands 4
Band ID B0
Absolute calibration gains (W/m2/sr/μm)

B0	B1	B2	B3
9.09	9.24	10.32	15.59

Incidences and orientation

	start	middle	end
Orientation	180.0963192063743	180.075353138778	180.0568581398307
Global incidence	2.222902713244714	2.187005155209421	2.151048855700406
Accross / along the track incidence	2.222214503645721 / -0.05536529564961843	2.186287196631036 / -0.05608873237369744	2.150297321377782 / -0.05690946605690592
Solar azimuth	150.903080503878	150.8919414748755	150.8808066037286
Solar elevation	56.46816180214356	56.48134942122759	56.49453636904759

Coordinate system

CRS type PROJECTED
CRS name 32613
CRS code EPSG:32613

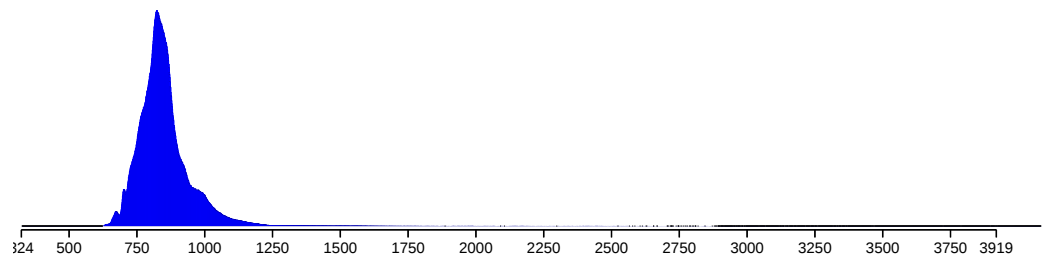
Vertex location

	Latitude	Longitude	X	Y	Pixel n°	Line n°
Corner 1	40.39806619184164	-104.5674394302807	536706	4472032	1	1
Corner 2	40.39774077457771	-104.4877835713167	543468	4472032	3381	1
Corner 3	40.35929099673935	-104.4880746774583	543468	4467762	3381	2135
Corner 4	40.35961597468756	-104.5676852696451	536706	4467762	1	2135
Center	40.37867848446157	-104.5277457371752	540087	4469897	1691	1068

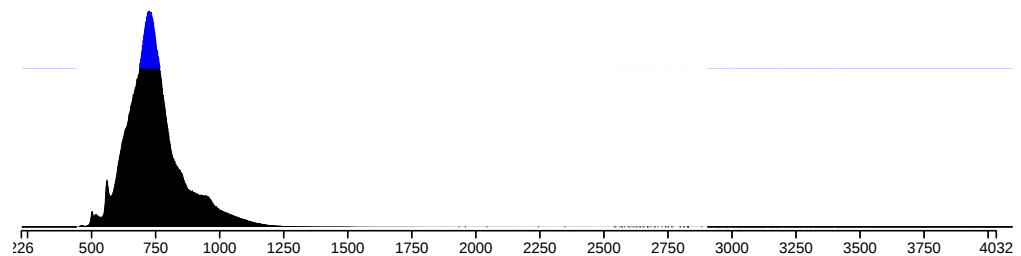
Product dimension

Number of lines 2135
Number of pixels per line 3381

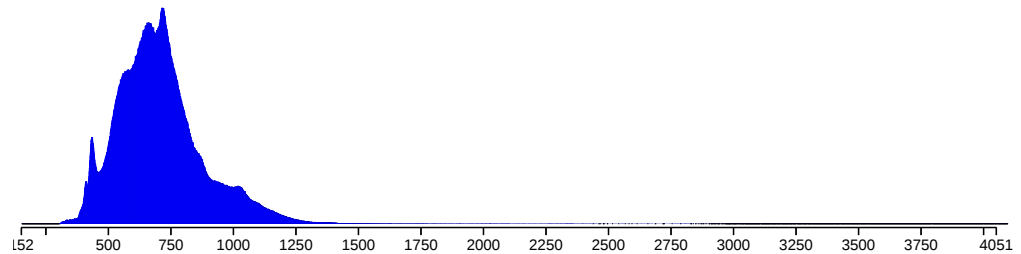
Histogram band B0



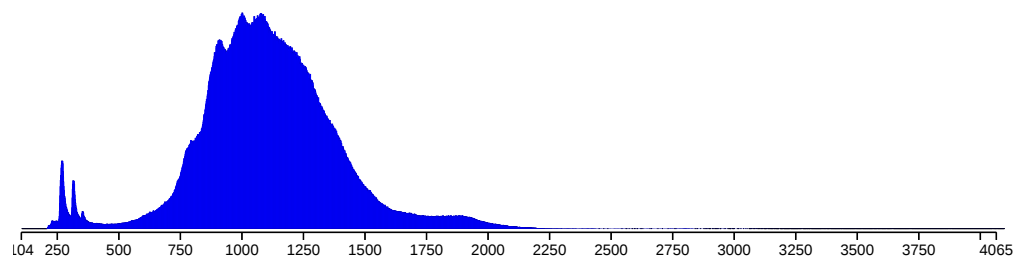
Histogram band B1



Histogram band B2



Histogram band B3



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Product code PHR
Date 2016-05-23 15:33:05

Product Parameters

Product Id DS_PHR1A_201604141754450_FR1_PX_W105N40_0610_00392
ROI type POLYGON
Acquisition date 2016-04-14 17:55:21.1
Platform PHR 1A
Acquisition mode PX
Spectral processing PA
Processing level ORTHO

Band information

Number of bands 1
Band ID PA
Absolute calibration gains 11.64
(W/m2/sr/μm)

Incidences and orientation

	start	middle	end
Orientation	180.0963192063743	180.075353138778	180.0568581398307
Global incidence	2.222902713244714	2.187005155209421	2.151048855700406
Accross / along the track incidence	2.222214503645721 / -0.05536529564961843	2.186287196631036 / -0.05608873237369744	2.150297321377782 / -0.05690946605690592
Solar azimuth	150.903080503878	150.8919414748755	150.8808066037286
Solar elevation	56.46816180214356	56.48134942122759	56.49453636904759

Coordinate system

CRS type PROJECTED
CRS name 32613
CRS code EPSG:32613

Vertex location

	Latitude	Longitude	X	Y	Pixel n°	Line n°
Corner 1	40.39807977134684	-104.5674570190567	536706	4472032	1	1
Corner 2	40.39775428780944	-104.4877834689081	543468	4472032	13524	1
Corner 3	40.35930000562099	-104.4880746093172	543468	4467763	13524	8538
Corner 4	40.35962504970183	-104.5677028773143	536706	4467763	1	8538
Center	40.37868977861977	-104.5277544936491	540087	4469897.5	6763	4270

Product dimension

Number of lines 8538
Number of pixels per line 13524

Histogram band PA

