

Volume NETWORK TPP1600934870
Order number SO18015969-056
Customer ref. CMLA ENS
Date 2018-06-16 14:38:25

NETWORK Directory

Sequence number	Item	Description
1	56	DS_PHR1A_201712091710456_FR1_PX_W097N35_0424_01103
2	56	DS_PHR1A_201712091710456_FR1_PX_W097N35_0424_01103

Number of items on NETWORK : 2

Work Order SO18015969-056-56 (3072558101002)
Volume NETWORK TPP1600934870
Product ID DS_PHR1A_201712091710456_FR1_PX_W097N35_0424_01103
Product code PHR
Date 2018-06-16 14:38:25

Product Parameters

Product Id DS_PHR1A_201712091710456_FR1_PX_W097N35_0424_01103
ROI type POLYGON
Acquisition date 2017-12-09 17:11:22.7
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
8.88	8.97	10.06	15.29

Incidences and orientation

	start	middle	end
Orientation	180.1471620209485	179.9598555942076	179.7900591180092
Global incidence	20.89165881702042	20.79779905481574	20.71540987274226
Accross / along the track incidence	20.83185127179295 / -1.728974069783218	20.74010026620689 / -1.693062241761817	20.65970384467893 / -1.659129709894625
Solar azimuth	161.931278842059	161.9214332114557	161.913236598437
Solar elevation	29.08901405708843	29.1424253332025	29.18825132926708

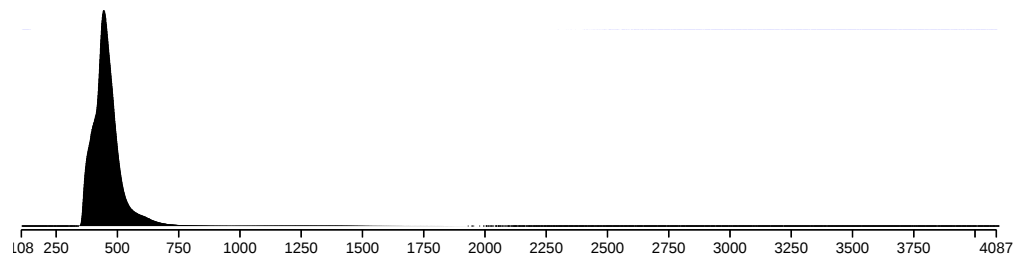
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

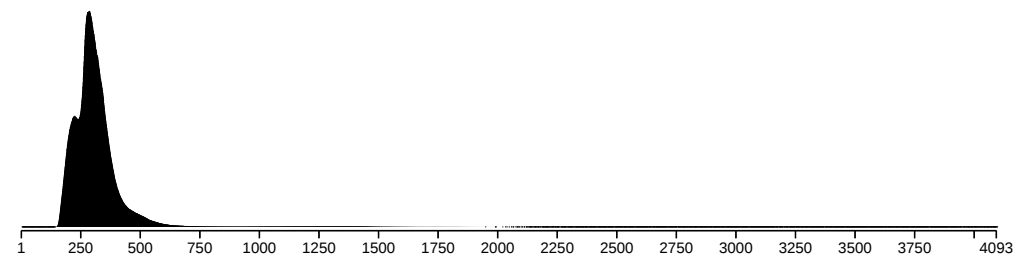
Product dimension

Number of lines 6095
Number of pixels per line 3720

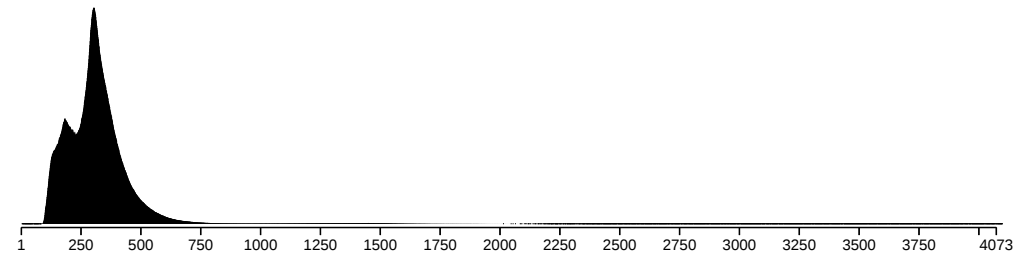
Histogram band B0



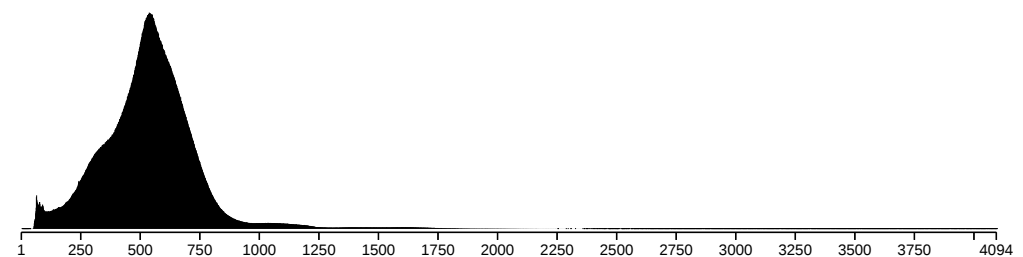
Histogram band B1



Histogram band B2



Histogram band B3



Work Order SO18015969-056-56 (3072558101001)
Volume NETWORK TPP1600934870
Product ID DS_PHR1A_201712091710456_FR1_PX_W097N35_0424_01103
Product code PHR
Date 2018-06-16 14:38:25



Product Parameters

Product Id DS_PHR1A_201712091710456_FR1_PX_W097N35_0424_01103
ROI type POLYGON
Acquisition date 2017-12-09 17:11:22.7
Platform PHR 1A
Acquisition mode PX
Spectral processing PA
Processing level SENSOR

Band information

Number of bands 1
Band ID PA
Absolute calibration gains 11.45
(W/m2/sr/μm)

Incidences and orientation

	start	middle	end
Orientation	180.1471620209485	179.9598555942076	179.7900591180092
Global incidence	20.89165881702042	20.79779905481574	20.71540987274226
Accross / along the track incidence	20.83185127179295 / -1.728974069783218	20.74010026620689 / -1.693062241761817	20.65970384467893 / -1.659129709894625
Solar azimuth	161.931278842059	161.9214332114557	161.913236598437
Solar elevation	29.08901405708843	29.1424253332025	29.18825132926708

Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

Product dimension

Number of lines 24380
Number of pixels per line 14875

Histogram band PA

