
Medium Directory

Sequence Number	Item	Description
1	2	DS_PHR1B_201804181125004_FR1_PX_W006N34_0501_01026
2	2	DS_PHR1B_201804181125257_FR1_PX_W006N34_0501_01007
3	2	DS_PHR1B_201804181125004_FR1_PX_W006N34_0501_01026
4	2	DS_PHR1B_201804181125257_FR1_PX_W006N34_0501_01007

Number of product(s) : 4

Work Order : SO19003392-2 (3741807101-1)

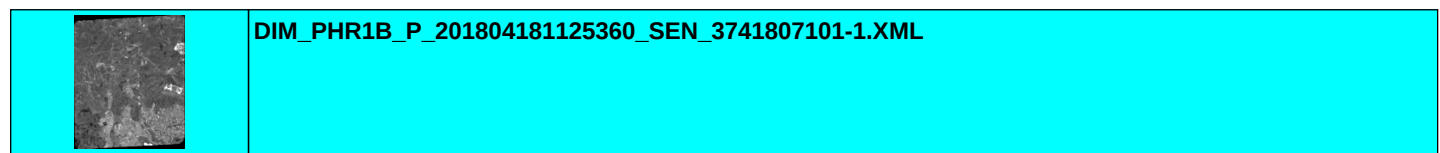
Volume : SO19003392

Product ID : DS_PHR1B_201804181125004_FR1_PX_W006N34_0501_01026

Product code : PLEIADES

Date : 2019-02-05 17:01:55.788

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Product Parameters

Product Id	DS_PHR1B_201804181125004_FR1_PX_W006N34_0501_01026
ROI type	FULL_STRIP
Acquisition date	2018-04-18 11:25:36.0
Platform	PHR 1B
Acquisition Mode	PX
Spectral Processing	PA
Processing Level	SENSOR

Band information

Number bands	1		
Bands id	P	P	P
Solar irradiance (watt/m2/micron)	1540.9	1540.9	1540.9

Incidences and orientation

	start	middle	end
Orientation	179.9433474364798	180.0772288723439	180.1793685311416
Global incidence	22.44180596079029	22.55137404218446	22.66017186527175
Accross/Along the track incidence	18.4485460360032 / 8.760051740035173	18.54714388183666 / 8.78442200600367	18.64474336960263 / 8.80930495749727
Solar azimuth	147.1463468942563	147.09144274635	147.0360331197985
Solar elevation	63.67028135301205	63.71227027661929	63.7541996346889

Coordinate system

CRS type	GEOGRAPHIC2D
CRS name	WGS84
CRS code	EPSG:4326

Vertex location

	Latitude	Longitude	Pixel n°	Line n°
Corner 1	N033°59'37"	W005°37'49"	1	1
Corner 2	N033°59'13"	W005°31'06"	18349	1
Corner 3	N033°52'37"	W005°31'08"	18349	22411
Corner 4	N033°53'03"	W005°37'53"	1	22411
Center	N033°56'07"	W005°34'29"	9175	11206

Product dimension

Number of lines	22411
Number of pixels per line	18349

Work Order : SO19003392-2 (3741807101-1)

Volume : SO19003392

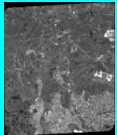
Product ID : DS_PHR1B_201804181125004_FR1_PX_W006N34_0501_01026

Product code : PLEIADES

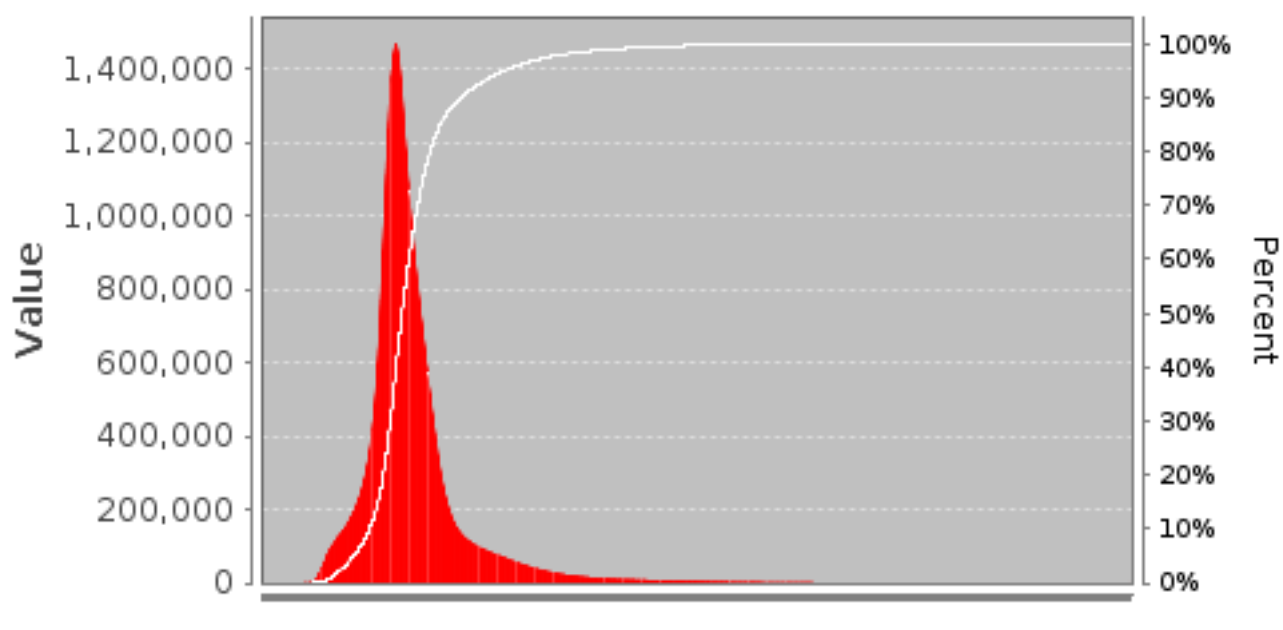
Date : 2019-02-05 17:01:55.788

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Histograms IMG_PHR1B_P_001

	DIM_PHR1B_P_201804181125360_SEN_3741807101-1.XML
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Histogram for Band P :



Work Order : SO19003392-2 (3741807101-1)

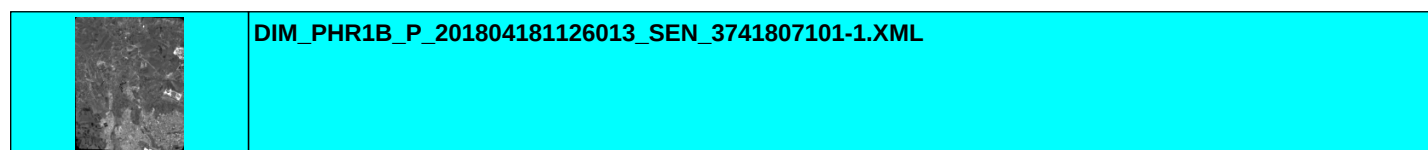
Volume : SO19003392

Product ID : DS_PHR1B_201804181125257_FR1_PX_W006N34_0501_01007

Product code : PLEIADES

Date : 2019-02-05 17:01:46.819

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Product Id

ROI type

Acquisition date

Platform

Acquisition Mode

Spectral Processing

Processing Level

Product Parameters

DS_PHR1B_201804181125257_FR1_PX_W006N34_0501_01007

FULL_STRIP

2018-04-18 11:26:01.3

PHR 1B

PX

PA

SENSOR

Number bands

Bands id

Solar irradiance (watt/m2/micron)

Band information

1

P	P	P
1540.9	1540.9	1540.9

Orientation

Global incidence

Accross/Along the track incidence

Solar azimuth

Solar elevation

Incidences and orientation

start	middle	end
179.9456353071607	180.1390206575589	180.3120972084615
22.06180204507417	22.17837584801122	22.27691557561153
19.14419689383472 / - 5.15120634865051	19.25585240894846 / - 5.135310120347437	19.35030084666905 / - 5.121161580103084
147.6448835167812	147.5829806693926	147.5293369819806
63.78062485791796	63.82850578209818	63.86946422337697

CRS type

CRS name

CRS code

Coordinate system

GEOGRAPHIC2D

WGS84

EPSG:4326

Vertex location

Corner 1

Corner 2

Corner 3

Corner 4

Center

Latitude	Longitude	Pixel n°	Line n°
N033°59'15"	W005°37'49"	1	1
N033°59'18"	W005°31'05"	18024	1
N033°52'56"	W005°31'08"	18024	22108
N033°52'55"	W005°37'54"	1	22108
N033°56'06"	W005°34'29"	9013	11055

Product dimension

Number of lines

Number of pixels per line

22108

18024

Work Order : SO19003392-2 (3741807101-1)

Volume : SO19003392

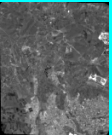
Product ID : DS_PHR1B_201804181125257_FR1_PX_W006N34_0501_01007

Product code : PLEIADES

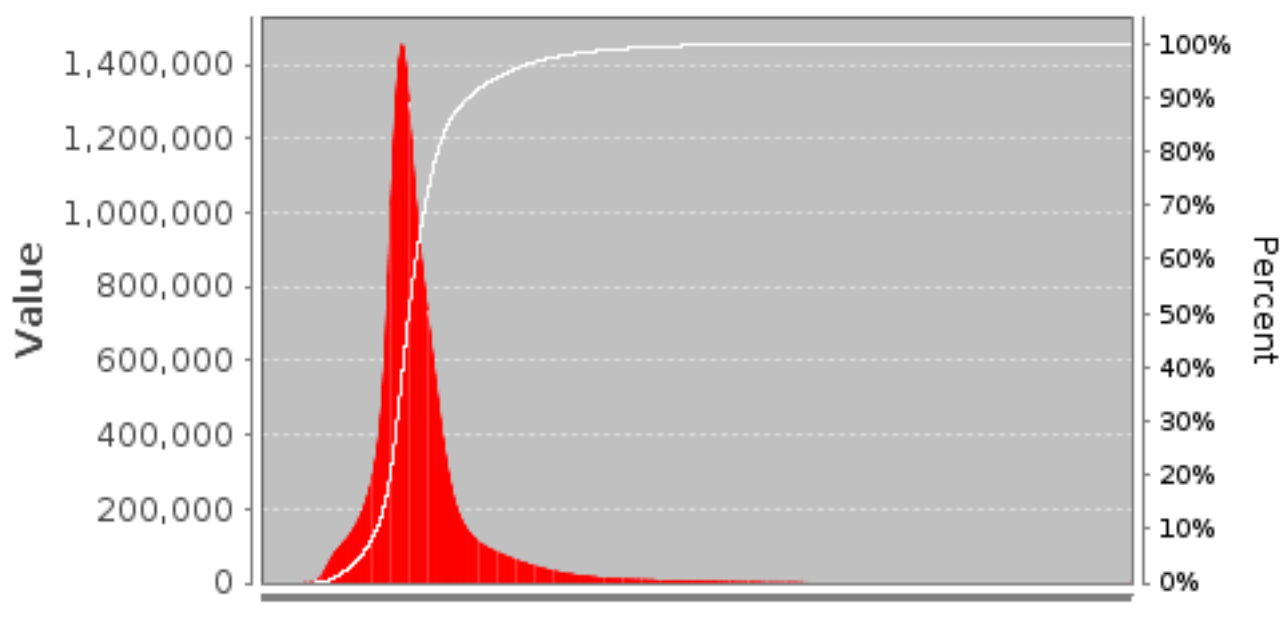
Date : 2019-02-05 17:01:46.819

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Histograms IMG_PHR1B_P_002

	DIM_PHR1B_P_201804181126013_SEN_3741807101-1.XML
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Histogram for Band P :



Work Order : SO19003392-2 (3741807101-2)

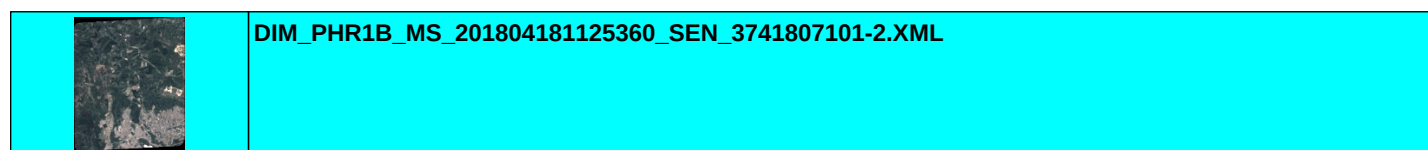
Volume : SO19003392

Product ID : DS_PHR1B_201804181125004_FR1_PX_W006N34_0501_01026

Product code : PLEIADES

Date : 2019-02-05 17:01:45.911

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Product Id

Product Parameters

DS_PHR1B_201804181125004_FR1_PX_W006N34_0501_01026

ROI type

FULL_STRIP

Acquisition date

2018-04-18 11:25:36.0

Platform

PHR 1B

Acquisition Mode

PX

Spectral Processing

MS

Processing Level

SENSOR

Number bands

4

Bands id

B2

B1

B0

B3

Solar irradiance (watt/m2/micron)

1547.8

1835.6

1912.0

1041.4

Band information

Orientation

start

middle

end

Global incidence

Accross/Along the track incidence

Solar azimuth

Solar elevation

179.9433474364798

180.0772288723439

180.1793685311416

22.44180596079029

22.55137404218446

22.66017186527175

18.4485460360032 /
8.760051740035173

18.54714388183666 /
8.78442200600367

18.64474336960263 /
8.80930495749727

147.1463468942563

147.09144274635

147.0360331197985

63.67028135301205

63.71227027661929

63.7541996346889

Incidences and orientation

Coordinate system

CRS type

GEOGRAPHIC2D

CRS name

WGS84

CRS code

EPSG:4326

Vertex location

Corner 1

Corner 2

Corner 3

Corner 4

Center

Latitude

Longitude

Pixel n°

Line n°

N033°59'37"

W005°37'49"

1

1

N033°59'13"

W005°31'06"

4587

1

N033°52'37"

W005°31'08"

4587

5603

N033°53'03"

W005°37'53"

1

5603

N033°56'07"

W005°34'29"

2294

2802

Product dimension

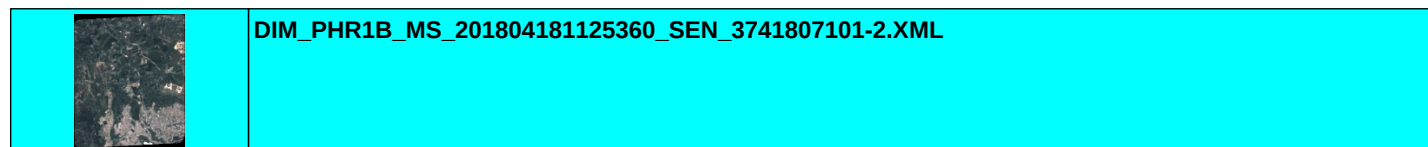
Number of lines

5603

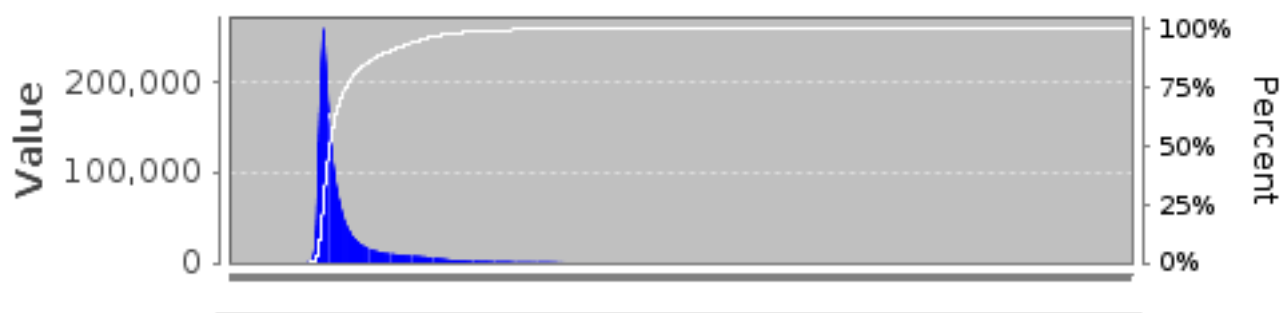
Number of pixels per line

4587

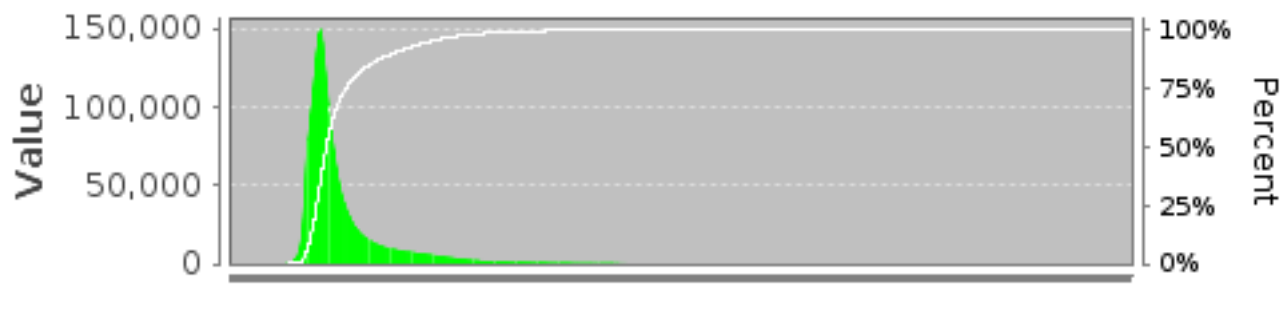
Histograms IMG_PHR1B_MS_003



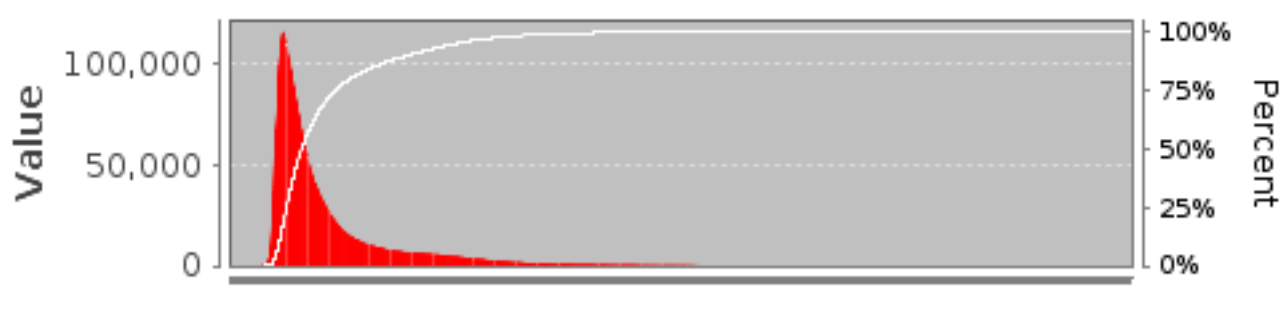
Histogram for Band B0 :



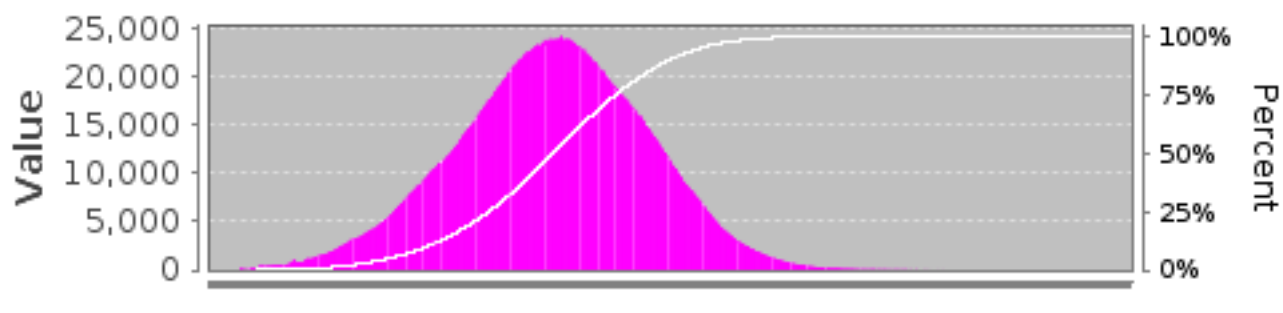
Histogram for Band B1 :



Histogram for Band B2 :



Histogram for Band B3 :



Work Order : SO19003392-2 (3741807101-2)

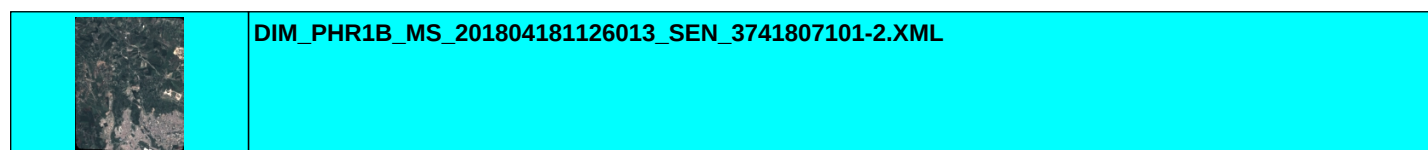
Volume : SO19003392

Product ID : DS_PHR1B_201804181125257_FR1_PX_W006N34_0501_01007

Product code : PLEIADES

Date : 2019-02-05 17:01:35.902

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Product Parameters

Product Id	DS_PHR1B_201804181125257_FR1_PX_W006N34_0501_01007
ROI type	FULL_STRIP
Acquisition date	2018-04-18 11:26:01.3
Platform	PHR 1B
Acquisition Mode	PX
Spectral Processing	MS
Processing Level	SENSOR

Band information

Number bands	4			
Bands id	B2	B1	B0	B3
Solar irradiance (watt/m2/micron)	1547.8	1835.6	1912.0	1041.4

Incidences and orientation

	start	middle	end
Orientation	179.9456353071607	180.1390206575589	180.3120972084615
Global incidence	22.06180204507417	22.17837584801122	22.27691557561153
Accross/Along the track incidence	19.14419689383472 / - 5.15120634865051	19.25585240894846 / - 5.135310120347437	19.35030084666905 / - 5.121161580103084
Solar azimuth	147.6448835167812	147.5829806693926	147.5293369819806
Solar elevation	63.78062485791796	63.82850578209818	63.86946422337697

Coordinate system

CRS type	GEOGRAPHIC2D
CRS name	WGS84
CRS code	EPSG:4326

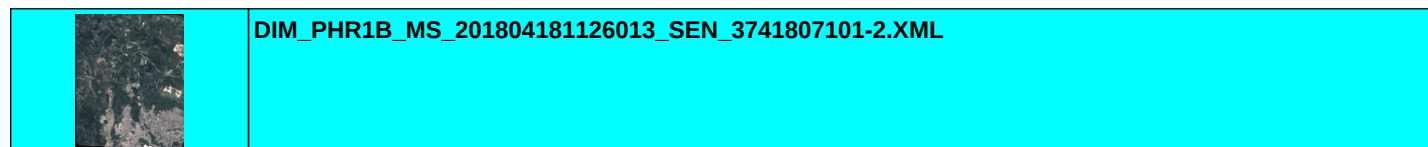
Vertex location

	Latitude	Longitude	Pixel n°	Line n°
Corner 1	N033°59'15"	W005°37'49"	1	1
Corner 2	N033°59'18"	W005°31'05"	4507	1
Corner 3	N033°52'56"	W005°31'08"	4507	5527
Corner 4	N033°52'55"	W005°37'54"	1	5527
Center	N033°56'06"	W005°34'29"	2254	2764

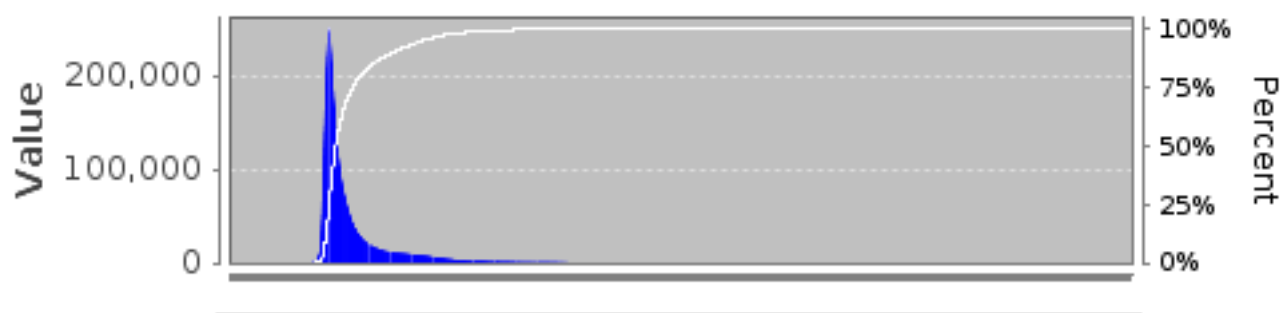
Product dimension

Number of lines	5527
Number of pixels per line	4507

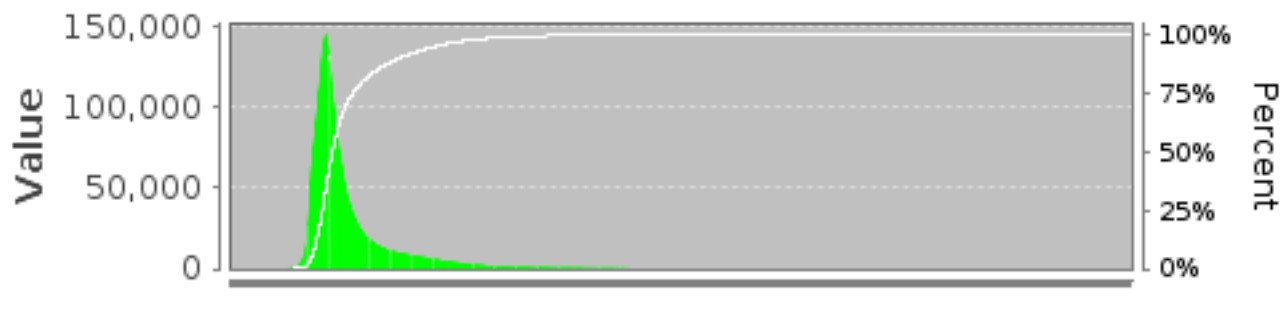
Histograms IMG_PHR1B_MS_004



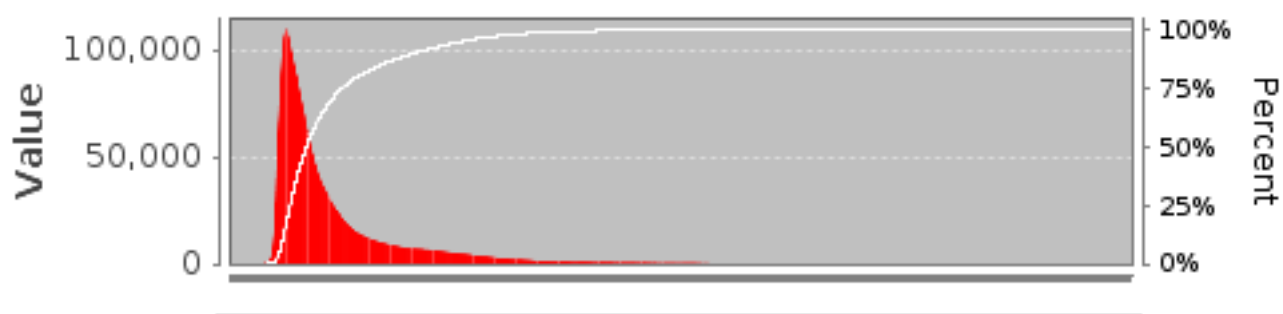
Histogram for Band B0 :



Histogram for Band B1 :



Histogram for Band B2 :



Histogram for Band B3 :

