
Medium Directory

Sequence Number	Item	Description
1	2	DS_PHR1B_201709021036340_FR1_PX_E005N48_1118_00687
2	2	DS_PHR1B_201709021035563_FR1_PX_E005N48_1118_00622
3	2	DS_PHR1B_201709021035563_FR1_PX_E005N48_1118_00622
4	2	DS_PHR1B_201709021036340_FR1_PX_E005N48_1118_00687

Number of product(s) : 4

Work Order : SO19004905-2 (3780475101-1)

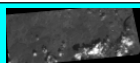
Volume : SO19004905

Product ID : DS_PHR1B_201709021036340_FR1_PX_E005N48_1118_00687

Product code : PLEIADES

Date : 2019-02-18 18:43:19.489

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DIM_PHR1B_P_201709021037110_SEN_3780475101-1.XML

Product Parameters

Product Id	DS_PHR1B_201709021036340_FR1_PX_E005N48_1118_00687
ROI type	FULL_STRIP
Acquisition date	2017-09-02 10:37:11.0
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	179.9245028407701	180.0145529712366	179.9999303656693
Global incidence	17.25257701309224	17.19227425116919	17.13220877675307
Accross/Along the track incidence	-11.75292064534966 / - 10.15773915911553	-11.6885019637949 / - 10.14698731134846	-11.62418713409925 / - 10.13633325298681
Solar azimuth	158.1452842337689	158.1321393692782	158.1189442261918
Solar elevation	47.34287442950005	47.37308913262866	47.40328152035724

Coordinate system

CRS type	GEOGRAPHIC2D
CRS name	WGS84
CRS code	EPSG:4326

Vertex location

	Latitude	Longitude	Pixel n°	Line n°
Corner 1	N048°45'22"	E005°45'48"	1	1
Corner 2	N048°44'56"	E006°00'45"	34480	1
Corner 3	N048°40'39"	E006°00'45"	34480	14904
Corner 4	N048°41'05"	E005°45'49"	1	14904
Center	N048°43'01"	E005°53'17"	17241	7453

Product dimension

Number of lines	14904
Number of pixels per line	34480

Work Order : SO19004905-2 (3780475101-1)

Volume : SO19004905

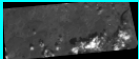
Product ID : DS_PHR1B_201709021036340_FR1_PX_E005N48_1118_00687

Product code : PLEIADES

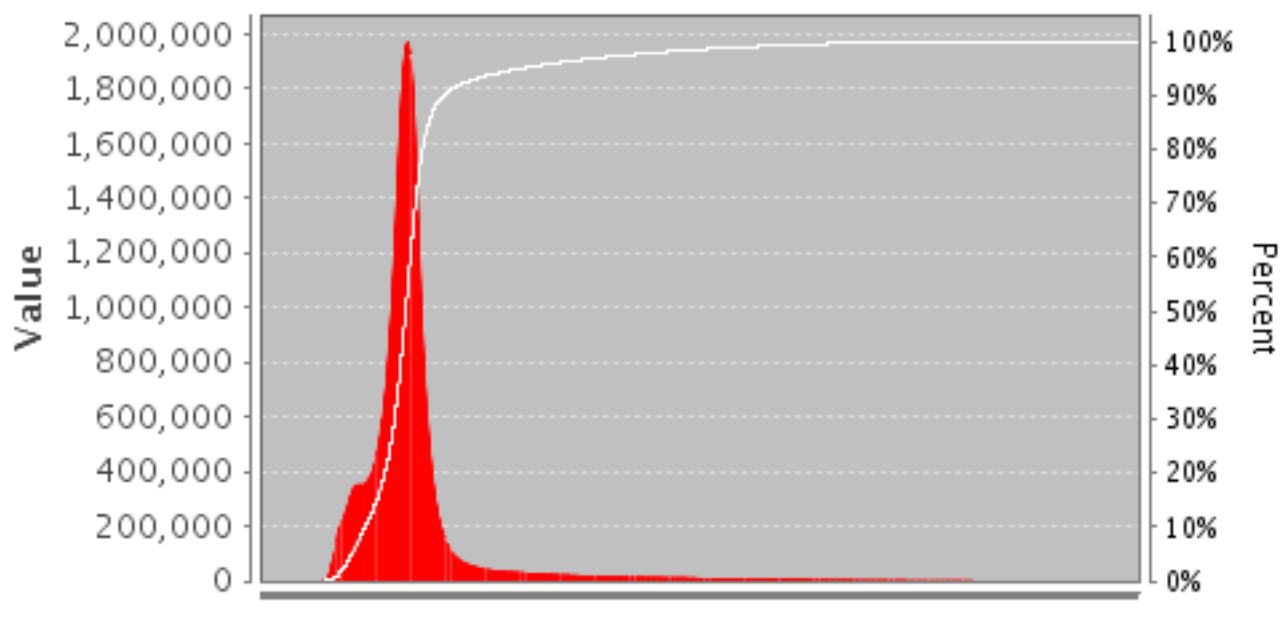
Date : 2019-02-18 18:43:19.489

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Histograms IMG_PHR1B_P_001

	DIM_PHR1B_P_201709021037110_SEN_3780475101-1.XML
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Histogram for Band P :



Work Order : SO19004905-2 (3780475101-1)

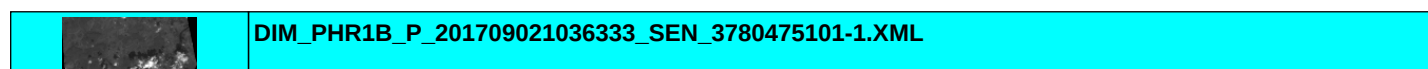
Volume : SO19004905

Product ID : DS_PHR1B_201709021035563_FR1_PX_E005N48_1118_00622

Product code : PLEIADES

Date : 2019-02-18 18:43:14.547

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Product Parameters

Product Id	DS_PHR1B_201709021035563_FR1_PX_E005N48_1118_00622
ROI type	FULL_STRIP
Acquisition date	2017-09-02 10:36:33.3
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	180.0171841732812	180.035211933995	180.0003524459194
Global incidence	17.94492402341594	17.90944030535901	17.86215901297697
Accross/Along the track incidence	-12.63072985548287 / 10.45349188627872	-12.58379257656001 / 10.45971575589401	-12.52126971674504 / 10.46778555680239
Solar azimuth	157.791281992657	157.7813791302971	157.7681518749383
Solar elevation	47.28205654713937	47.30437004153902	47.33409046480138

Coordinate system

CRS type	GEOGRAPHIC2D
CRS name	WGS84
CRS code	EPSG:4326

Vertex location

	Latitude	Longitude	Pixel n°	Line n°
Corner 1	N048°44'51"	E005°45'49"	1	1
Corner 2	N048°45'14"	E006°00'46"	33617	1
Corner 3	N048°41'26"	E006°00'45"	33617	13440
Corner 4	N048°41'02"	E005°45'49"	1	13440
Center	N048°43'08"	E005°53'17"	16809	6721

Product dimension

Number of lines	13440
Number of pixels per line	33617

Work Order : SO19004905-2 (3780475101-1)

Volume : SO19004905

Product ID : DS_PHR1B_201709021035563_FR1_PX_E005N48_1118_00622

Product code : PLEIADES

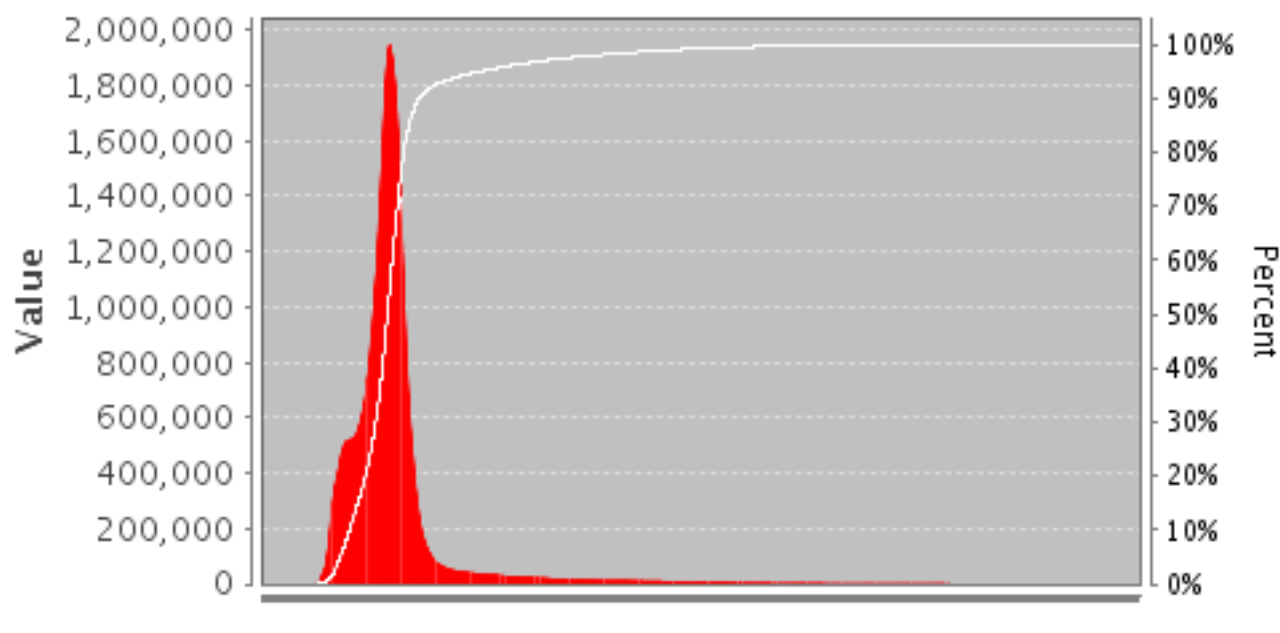
Date : 2019-02-18 18:43:14.547

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Histograms IMG_PHR1B_P_002

	DIM_PHR1B_P_201709021036333_SEN_3780475101-1.XML
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Histogram for Band P :



Work Order : SO19004905-2 (3780475101-2)

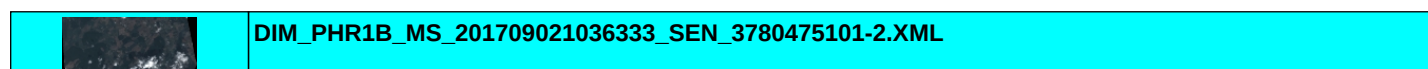
Volume : SO19004905

Product ID : DS_PHR1B_201709021035563_FR1_PX_E005N48_1118_00622

Product code : PLEIADES

Date : 2019-02-18 18:43:07.146

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DIM_PHR1B_MS_201709021036333_SEN_3780475101-2.XML

Product Parameters

Product Id	DS_PHR1B_201709021035563_FR1_PX_E005N48_1118_00622
ROI type	FULL_STRIP
Acquisition date	2017-09-02 10:36:33.3
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	180.0171841732812	180.035211933995	180.0003524459194
Global incidence	17.94492402341594	17.90944030535901	17.86215901297697
Accross/Along the track incidence	-12.63072985548287 / 10.45349188627872	-12.58379257656001 / 10.45971575589401	-12.52126971674504 / 10.46778555680239
Solar azimuth	157.791281992657	157.7813791302971	157.7681518749383
Solar elevation	47.28205654713937	47.30437004153902	47.33409046480138

Coordinate system

CRS type	GEOGRAPHIC2D
CRS name	WGS84
CRS code	EPSG:4326

Vertex location

	Latitude	Longitude	Pixel n°	Line n°
Corner 1	N048°44'51"	E005°45'49"	1	1
Corner 2	N048°45'14"	E006°00'46"	8405	1
Corner 3	N048°41'27"	E006°00'45"	8405	3360
Corner 4	N048°41'02"	E005°45'49"	1	3360
Center	N048°43'08"	E005°53'17"	4203	1681

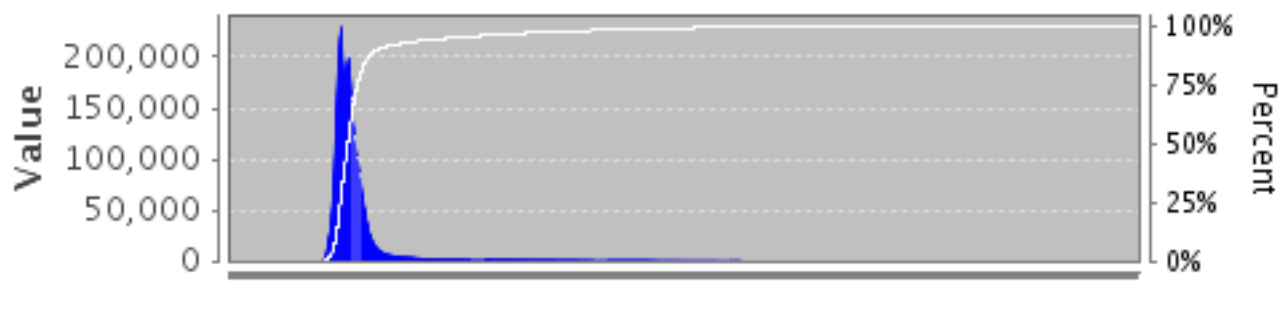
Product dimension

Number of lines	3360
Number of pixels per line	8405

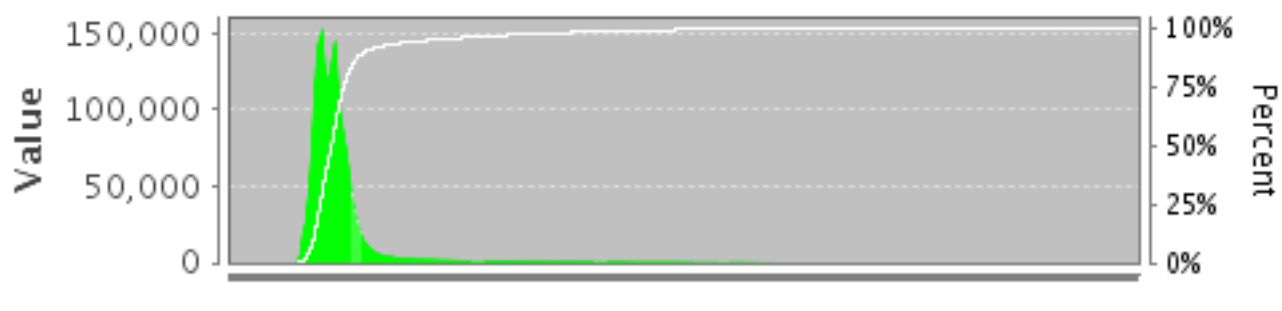
Histograms IMG_PHR1B_MS_003

	DIM_PHR1B_MS_201709021036333_SEN_3780475101-2.XML
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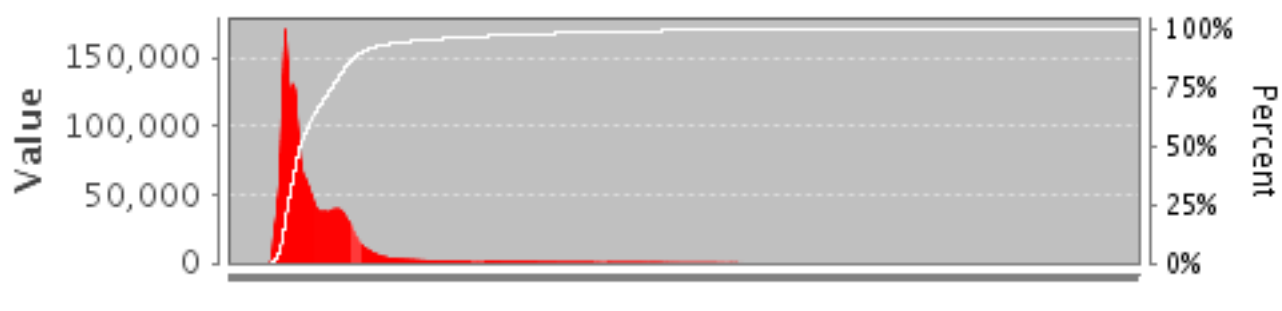
Histogram for Band B0 :



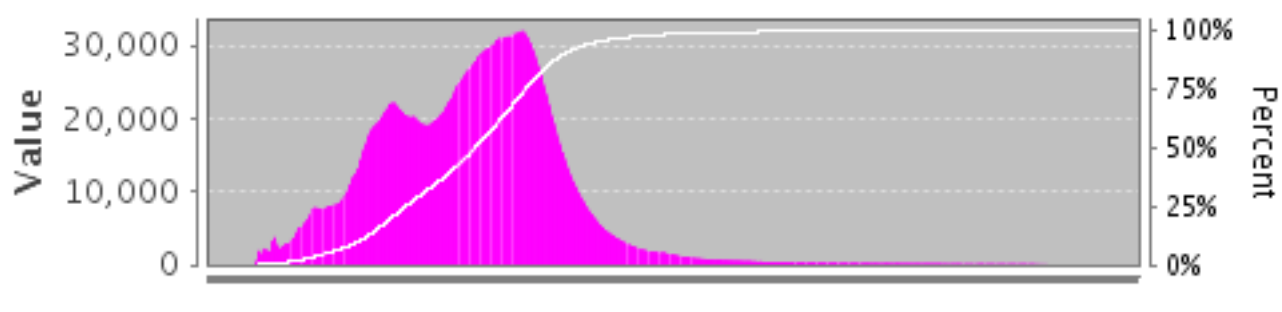
Histogram for Band B1 :



Histogram for Band B2 :



Histogram for Band B3 :



Work Order : SO19004905-2 (3780475101-2)

Volume : SO19004905

Product ID : DS_PHR1B_201709021036340_FR1_PX_E005N48_1118_00687

Product code : PLEIADES

Date : 2019-02-18 18:43:16.636

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DIM_PHR1B_MS_201709021037110_SEN_3780475101-2.XML

Product Parameters

Product Id	DS_PHR1B_201709021036340_FR1_PX_E005N48_1118_00687
ROI type	FULL_STRIP
Acquisition date	2017-09-02 10:37:11.0
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	179.9245028407701	180.0145529712366	179.9999303656693
Global incidence	17.25257701309224	17.19227425116919	17.13220877675307
Accross/Along the track incidence	-11.75292064534966 / - 10.15773915911553	-11.6885019637949 / - 10.14698731134846	-11.62418713409925 / - 10.13633325298681
Solar azimuth	158.1452842337689	158.1321393692782	158.1189442261918
Solar elevation	47.34287442950005	47.37308913262866	47.40328152035724

Coordinate system

CRS type	GEOGRAPHIC2D
CRS name	WGS84
CRS code	EPSG:4326

Vertex location

	Latitude	Longitude	Pixel n°	Line n°
Corner 1	N048°45'22"	E005°45'48"	1	1
Corner 2	N048°44'56"	E006°00'45"	8621	1
Corner 3	N048°40'39"	E006°00'45"	8621	3726
Corner 4	N048°41'05"	E005°45'49"	1	3726
Center	N048°43'01"	E005°53'17"	4311	1864

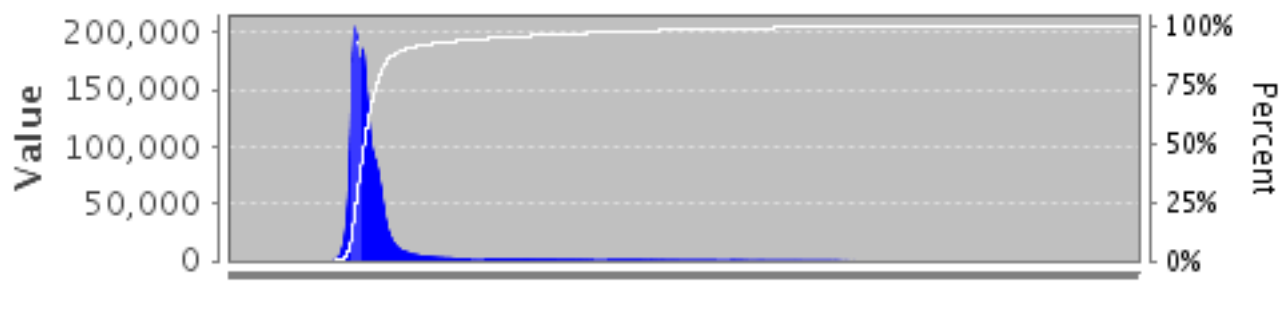
Product dimension

Number of lines	3726
Number of pixels per line	8621

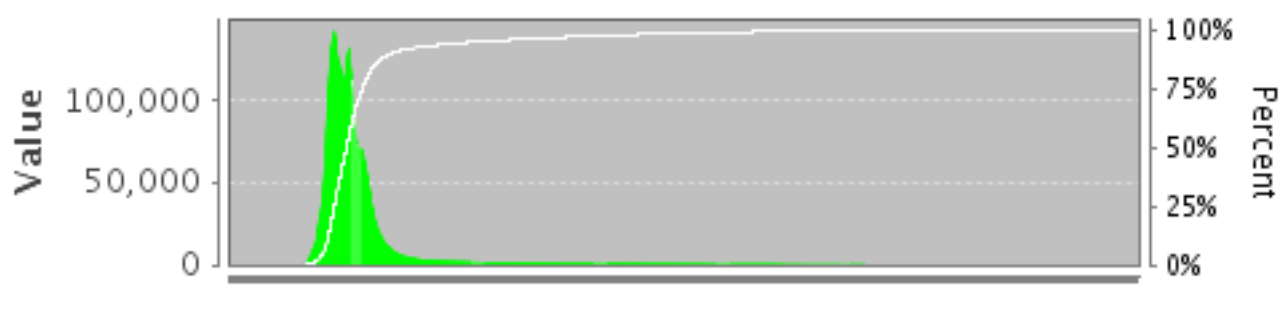
Histograms IMG_PHR1B_MS_004

	DIM_PHR1B_MS_201709021037110_SEN_3780475101-2.XML
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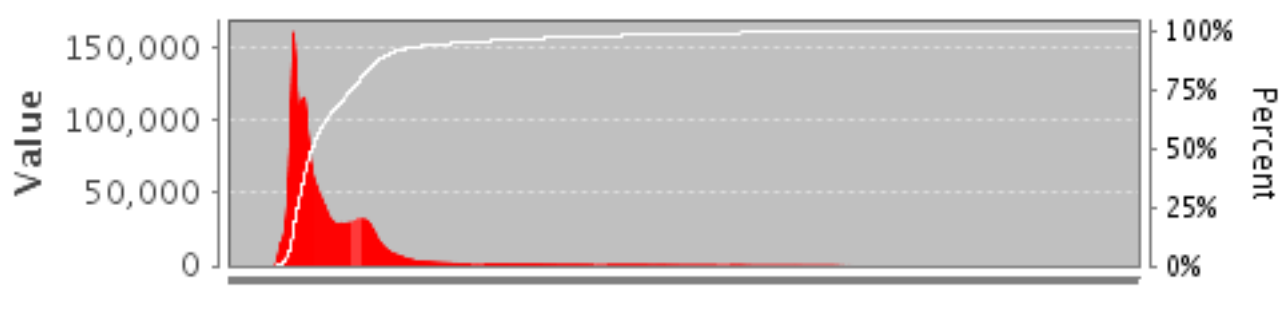
Histogram for Band B0 :



Histogram for Band B1 :



Histogram for Band B2 :



Histogram for Band B3 :

