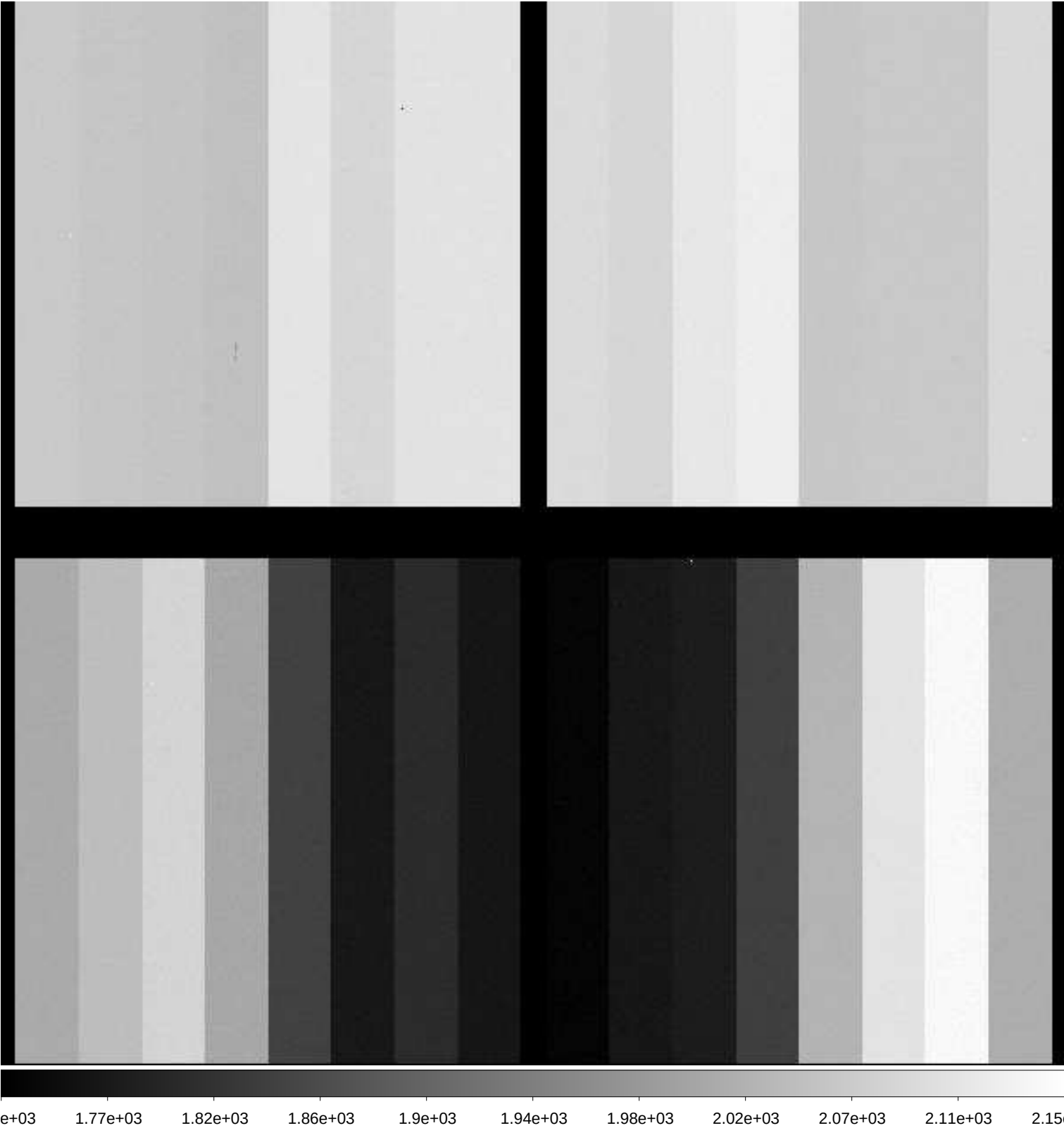
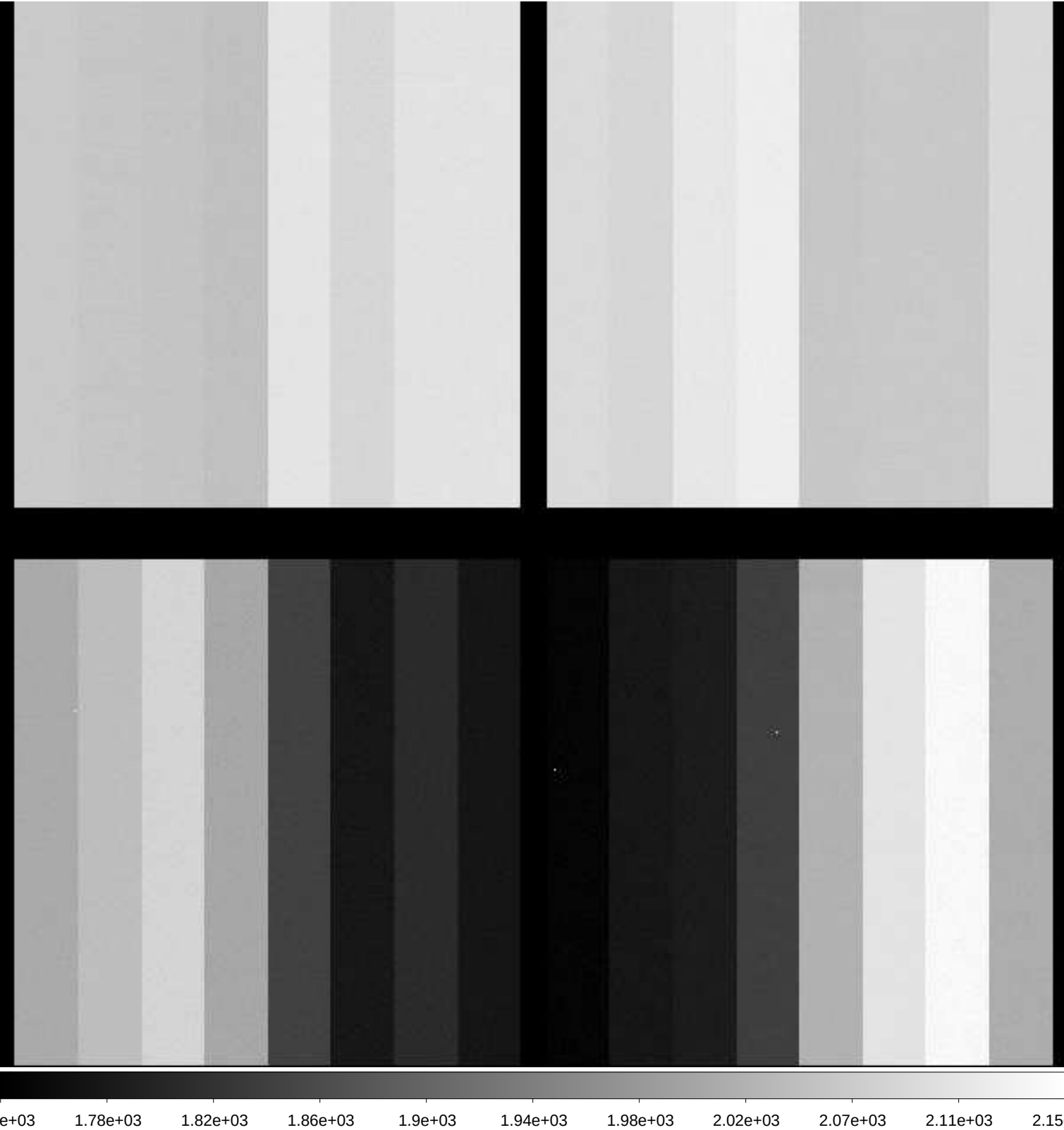


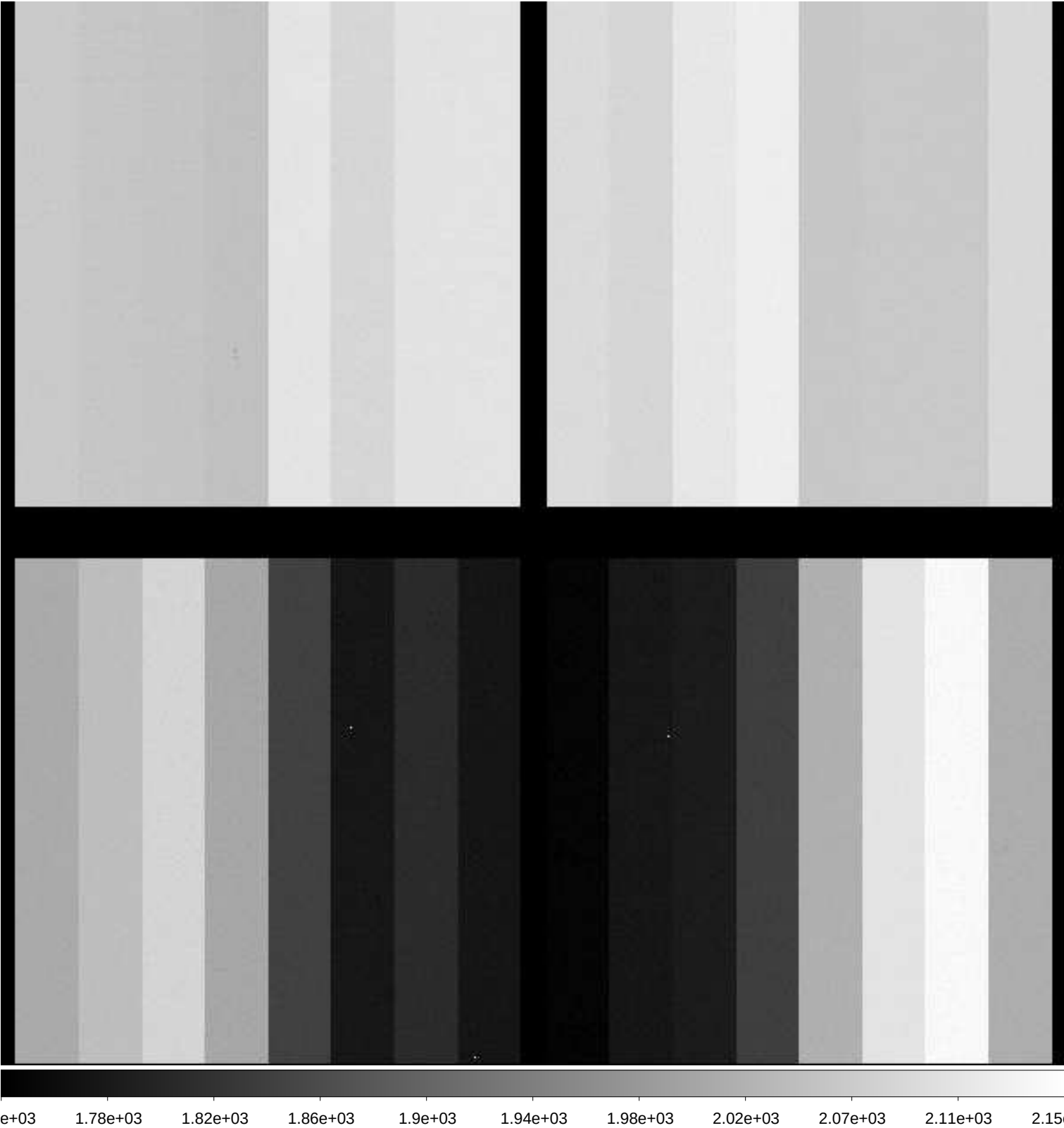
File Name : **xkmtc.20181115.005983.fits** # 1 / 184 #
Project ID : OBS
Image Type : DARK
Object Name : **begin**
RA : 22:00:08.610
DEC : -30:05:52.00
Exposure Time : 30
Airmass : 1.00
Sidereal Time : 22:01:06
Filter ID : Ha
Observation Date : 2018-11-15T23:04:32
CCD Temperature : -81.3



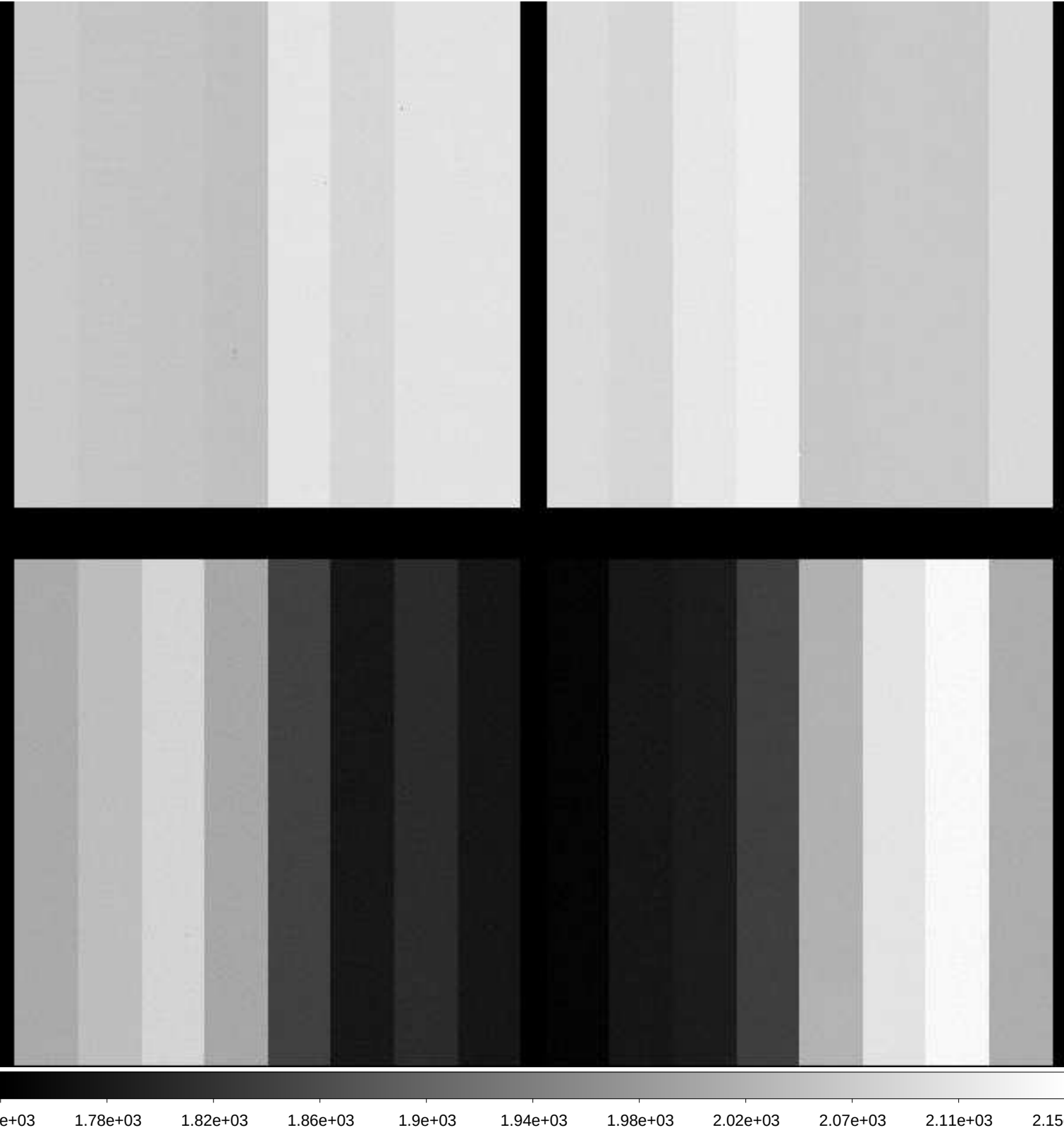
File Name : **xkmtc.20181115.005984.fits** # 2 / 184 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 22:02:05.540
DEC : -30:05:53.50
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 22:03:03
Filter ID : Ha
Observation Date : 2018-11-15T23:06:29
CCD Temperature : -81.35



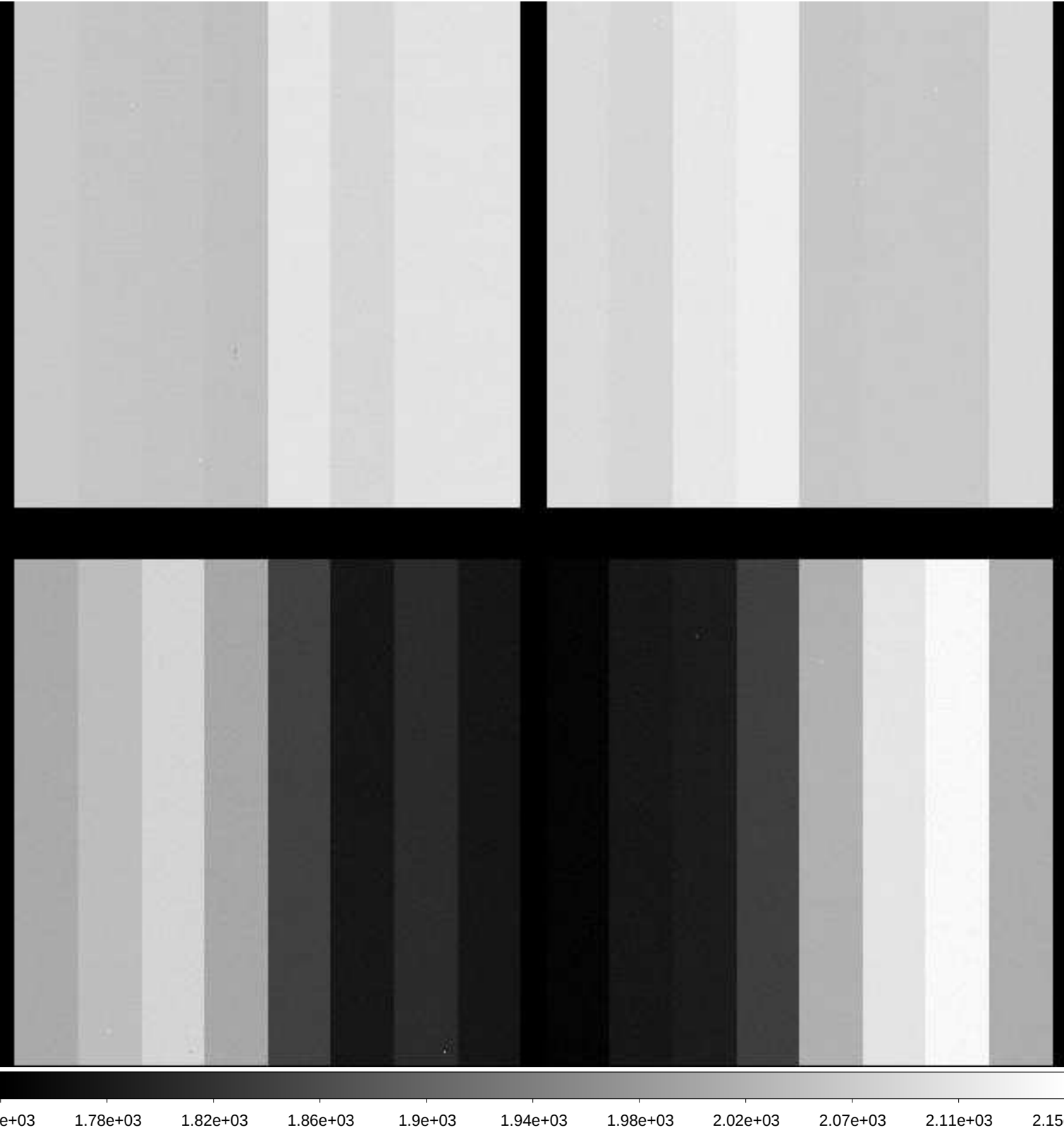
File Name : **xkmtc.20181115.005985.fits** # 3 / 184 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 22:03:02.530
DEC : -30:05:54.30
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 22:04:00
Filter ID : Ha
Observation Date : 2018-11-15T23:07:38
CCD Temperature : -79.03



File Name : **xkmtc.20181115.005986.fits** # 4 / 184 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 22:04:13.430
DEC : -30:05:55.20
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 22:05:11
Filter ID : Ha
Observation Date : 2018-11-15T23:08:49
CCD Temperature : -81.12



File Name : **xkmtc.20181115.005987.fits** # 5 / 184 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 22:05:23.700
DEC : -30:05:56.10
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 22:06:21
Filter ID : Ha
Observation Date : 2018-11-15T23:09:59
CCD Temperature : -81.22



File Name

:

xkmtc.20181115.005988.fits

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Project ID

:

ALL

Image Type

:

BIAS

Object Name

:

bias

RA

:

22:06:33.510

DEC

:

-30:05:57.00

Exposure Time

:

0

Airmass

:

1.00

Sidereal Time

:

22:07:31

Filter ID

:

Ha

Observation Date

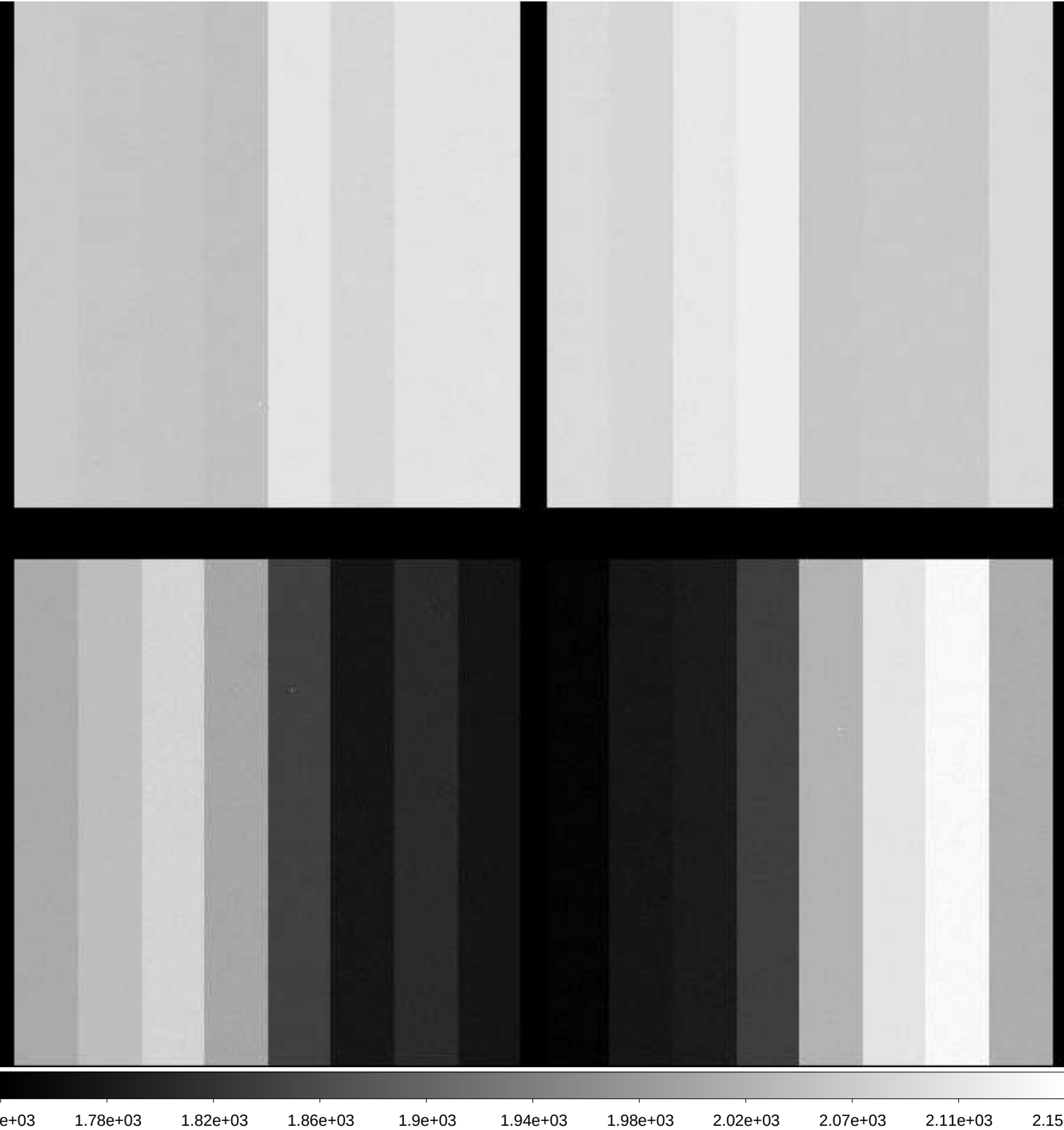
:

2018-11-15T23:10:56

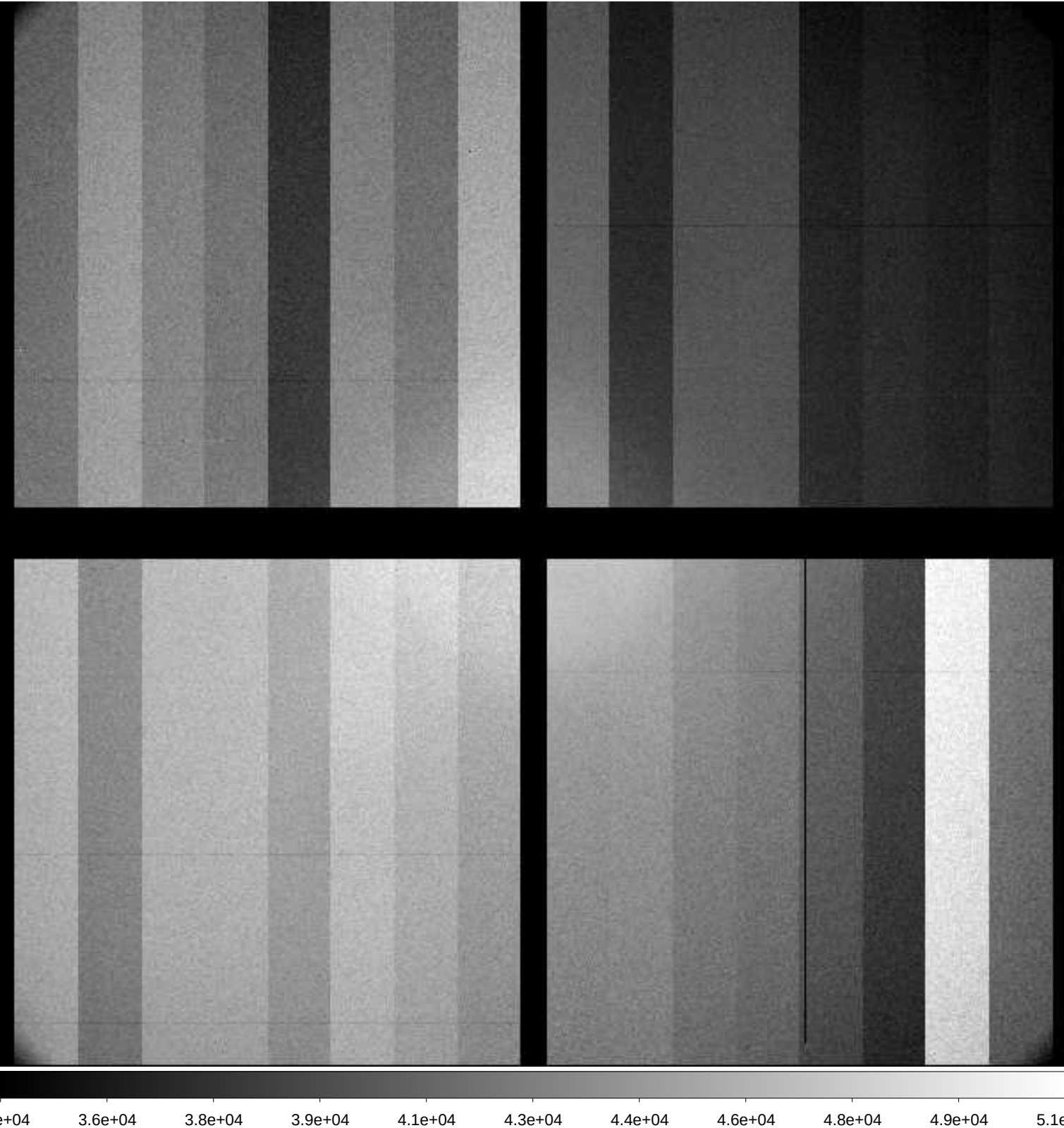
CCD Temperature

:

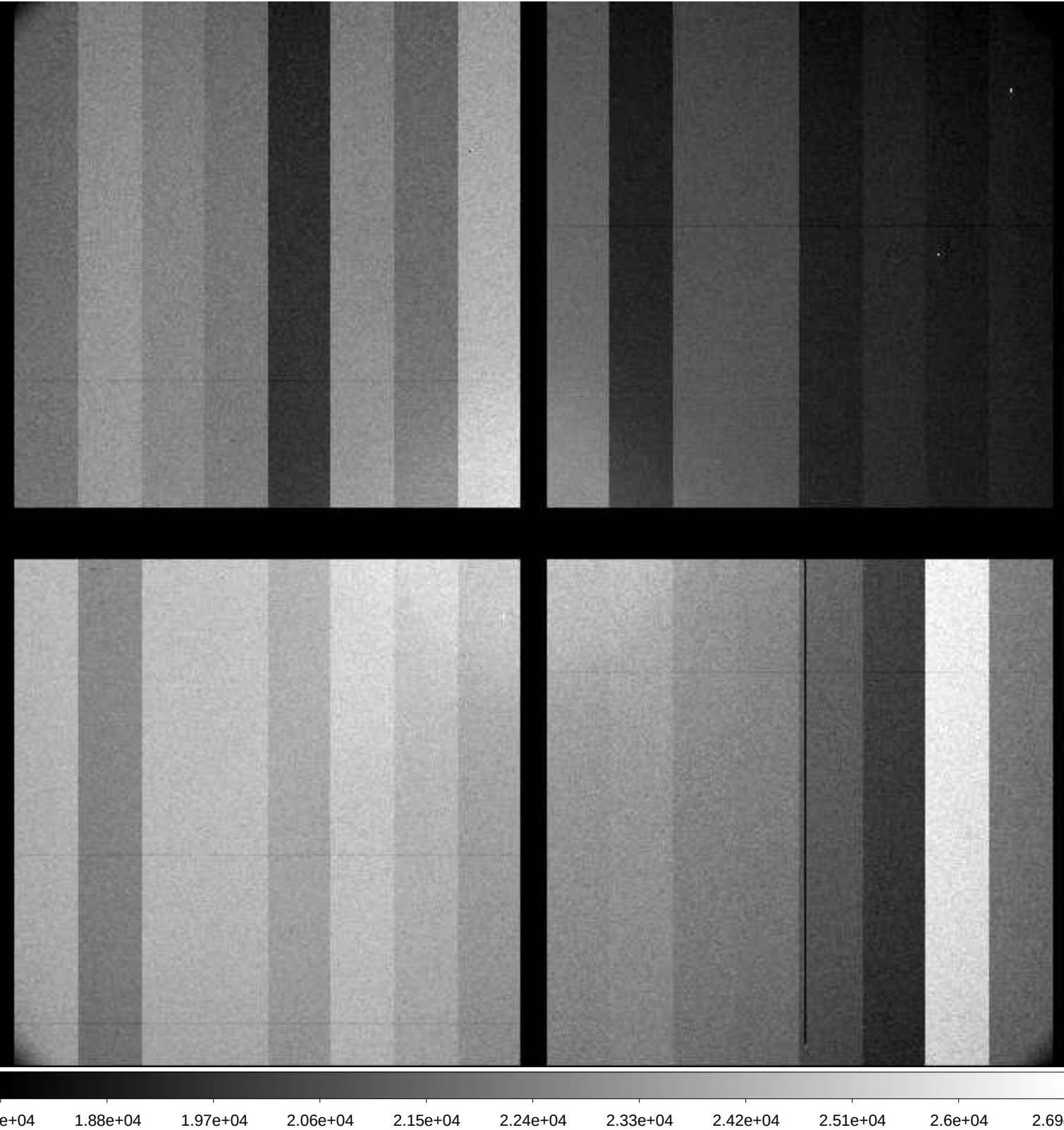
-81.3



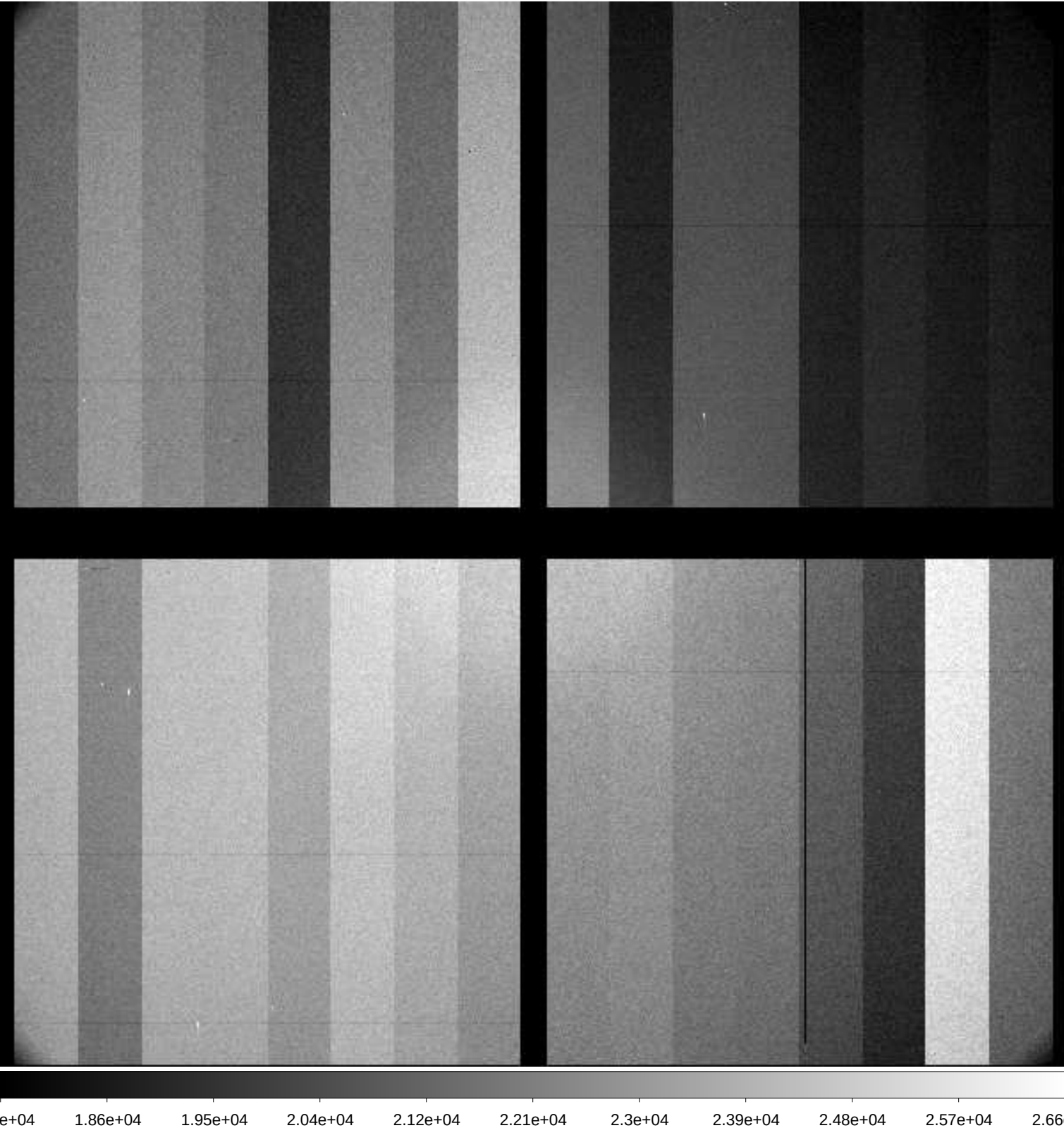
File Name : **xkmtc.20181115.005989.fits** # 7 / 184 #
Project ID : ALL
Image Type : FLAT
Object Name : **flat**
RA : 00:07:28.770
DEC : -17:16:17.70
Exposure Time : 20
Airmass : 1.11
Sidereal Time : 22:33:01
Filter ID : Ha
Observation Date : 2018-11-15T23:36:23
CCD Temperature : -81.92



File Name : **xkmtc.20181115.005990.fits** # 8 / 184 #
Project ID : ALL
Image Type : FLAT
Object Name : **flat**
RA : 00:08:16.600
DEC : -17:24:52.20
Exposure Time : 20
Airmass : 1.10
Sidereal Time : 22:35:29
Filter ID : Ha
Observation Date : 2018-11-15T23:38:49
CCD Temperature : -81.99



File Name : **xkmtc.20181115.005991.fits** # 9 / 184 #
Project ID : ALL
Image Type : FLAT
Object Name : **flat**
RA : 00:08:43.390
DEC : -17:37:48.80
Exposure Time : 30
Airmass : 1.10
Sidereal Time : 22:36:59
Filter ID : Ha
Observation Date : 2018-11-15T23:40:19
CCD Temperature : -82.06



File Name : **xkmtc.20181115.005992.fits** # 10 / 184 #

Project ID : ALL

Image Type : FLAT

Object Name : **flat**

RA : 00:08:51.890

DEC : -17:44:00.20

Exposure Time : 40

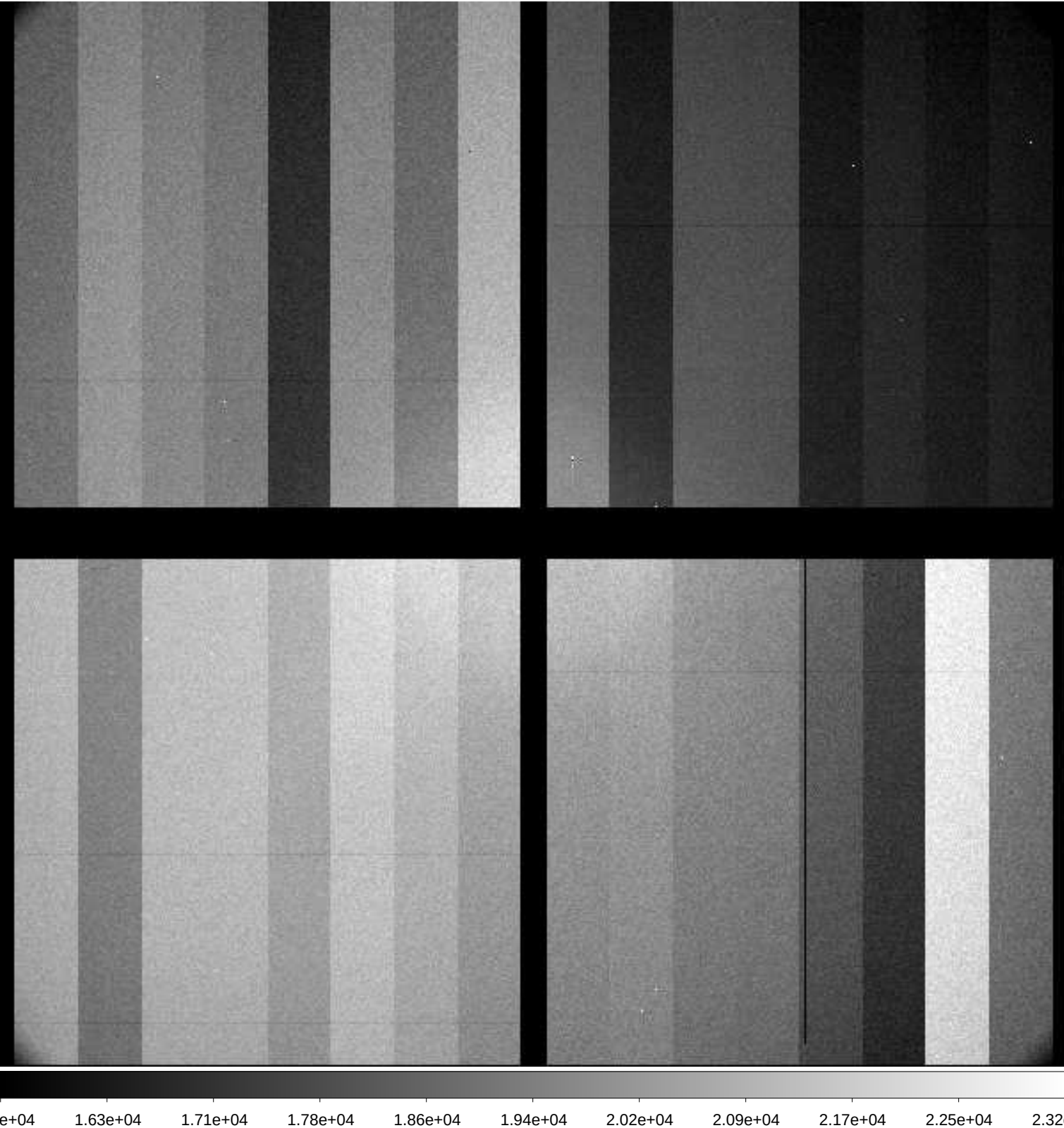
Airmass : 1.10

Sidereal Time : 22:38:34

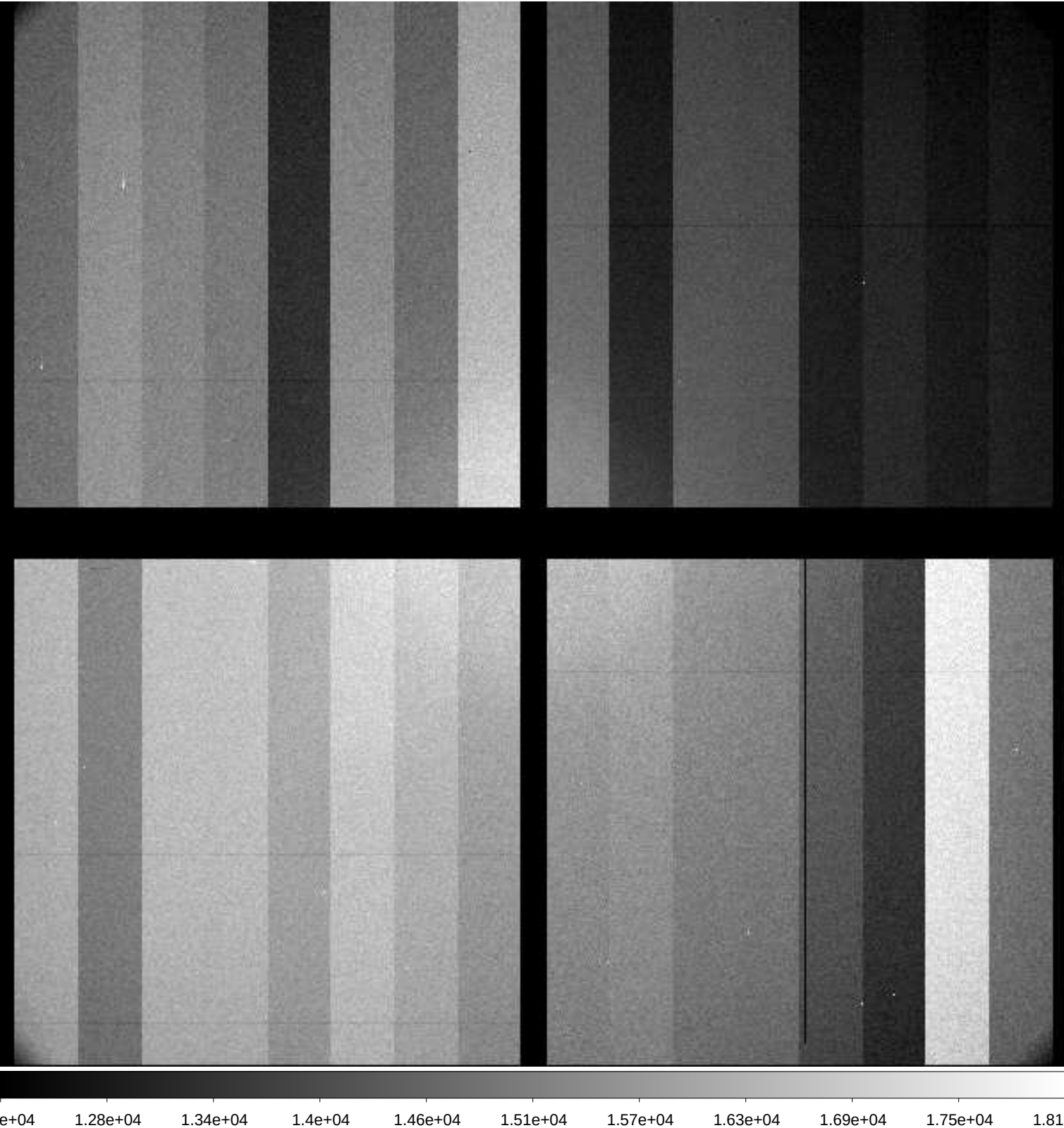
Filter ID : Ha

Observation Date : 2018-11-15T23:41:54

CCD Temperature : -82.06



File Name : **xkmtc.20181115.005993.fits** # 11 / 184 #
Project ID : ALL
Image Type : FLAT
Object Name : **flat**
RA : 00:09:47.300
DEC : -17:53:12.00
Exposure Time : 60
Airmass : 1.09
Sidereal Time : 22:41:07
Filter ID : Ha
Observation Date : 2018-11-15T23:44:26
CCD Temperature : -82.15



File Name : **xkmtc.20181116.005994.fits** # 12 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **focus**

RA : 02:44:14.060

DEC : -30:53:17.20

Exposure Time : 30

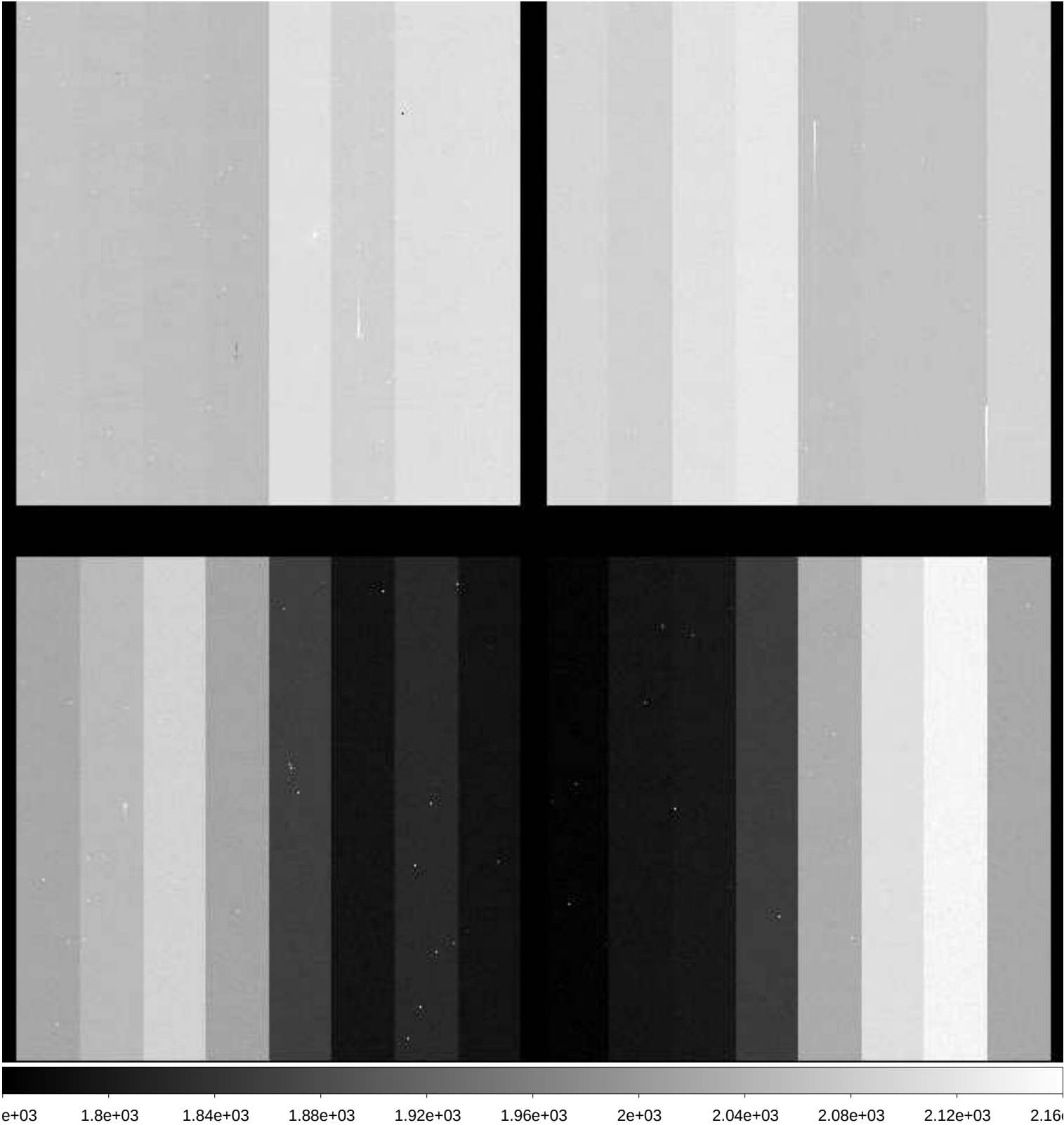
Airmass : 1.31

Sidereal Time : 23:37:05

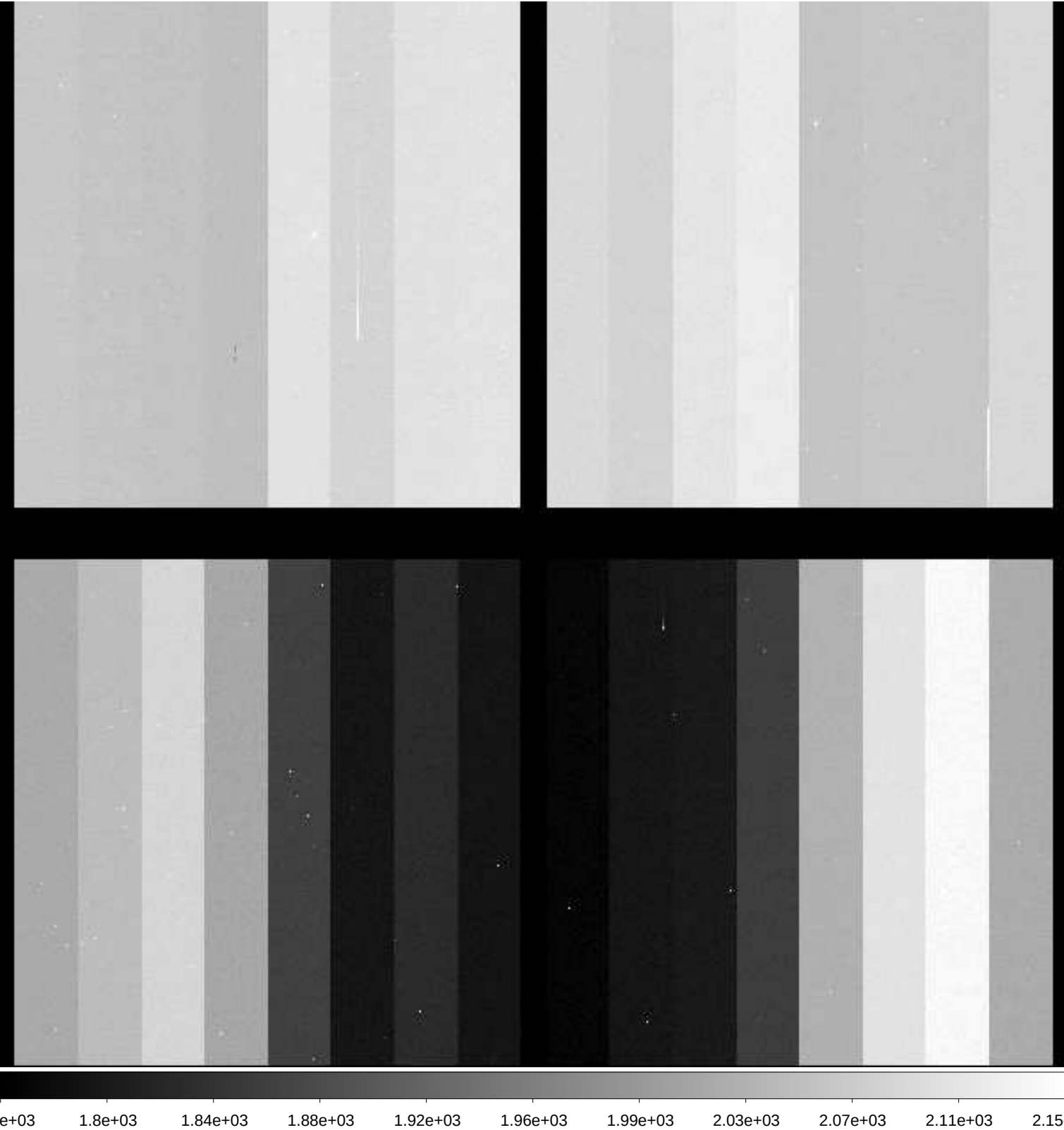
Filter ID : Ha

Observation Date : 2018-11-16T00:40:16

CCD Temperature : -83.11



File Name : **xkmtc.20181116.005995.fits** # 13 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **focus**
RA : 02:44:14.280
DEC : -30:53:17.20
Exposure Time : 30
Airmass : 1.30
Sidereal Time : 23:39:01
Filter ID : Ha
Observation Date : 2018-11-16T00:42:11
CCD Temperature : -83.18



File Name : **xkmtc.20181116.005996.fits** # 14 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **focus**

RA : 02:44:14.250

DEC : -30:53:17.40

Exposure Time : 30

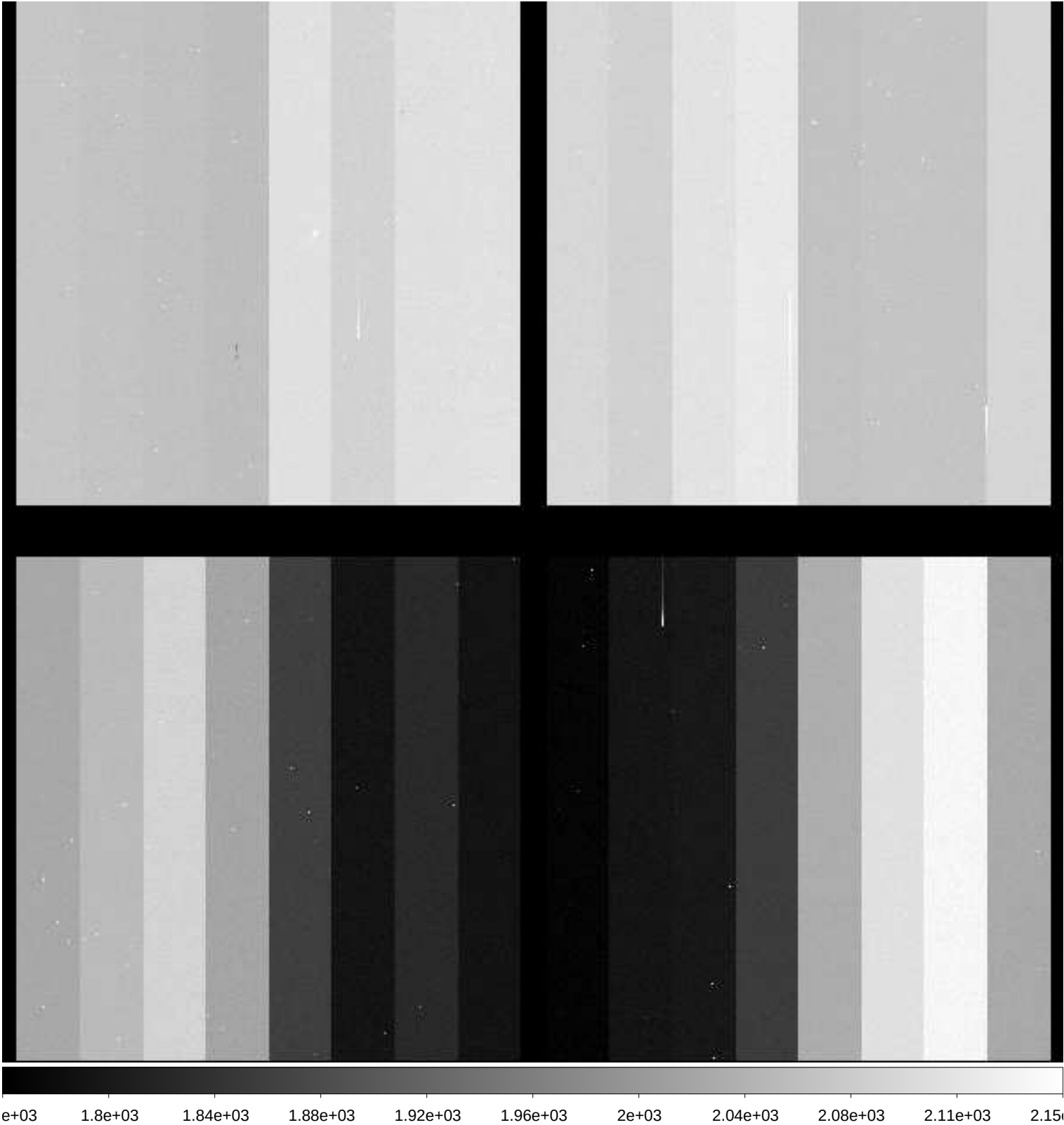
Airmass : 1.29

Sidereal Time : 23:40:56

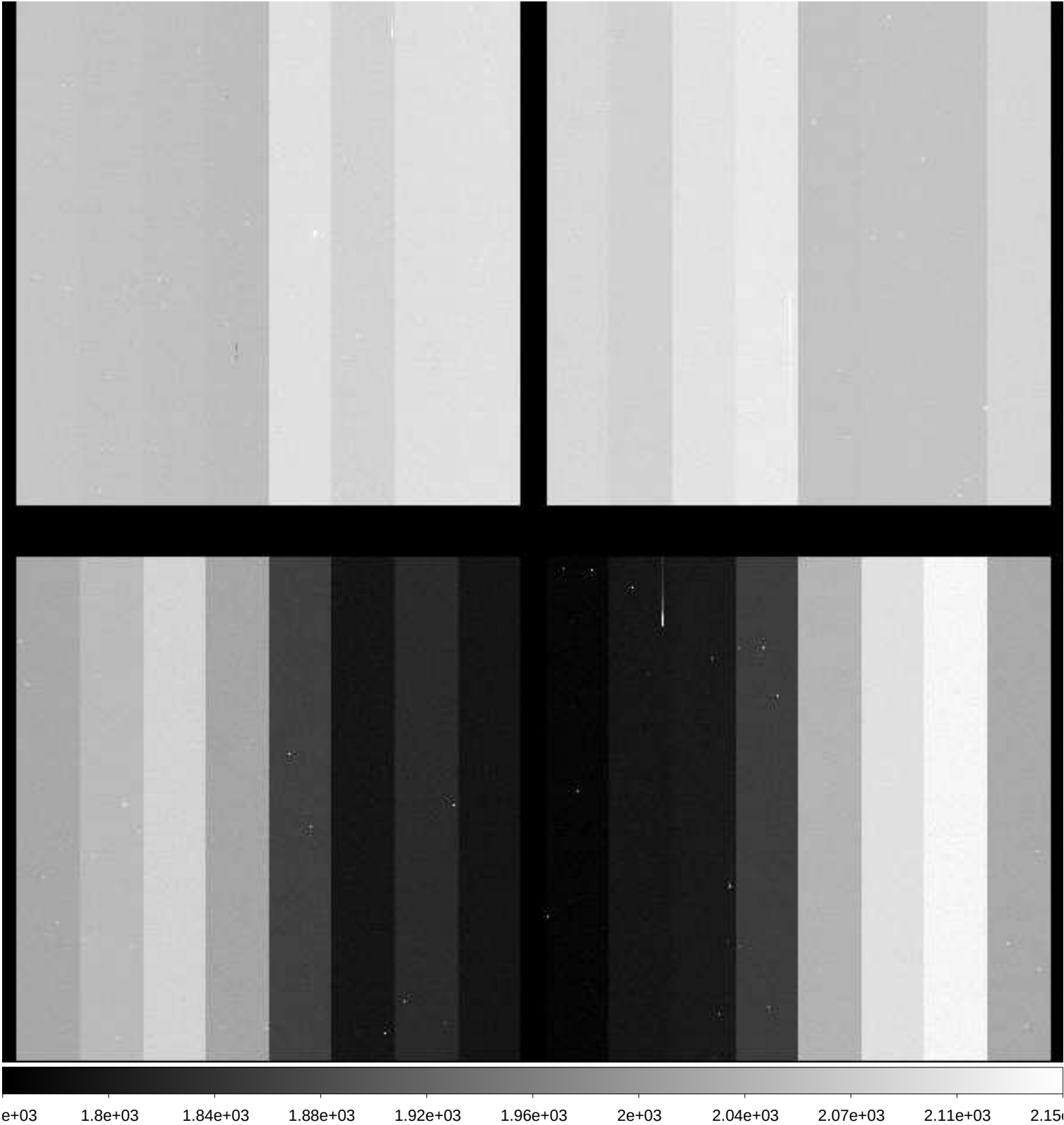
Filter ID : Ha

Observation Date : 2018-11-16T00:44:06

CCD Temperature : -83.23



File Name : **xkmtc.20181116.005997.fits** # 15 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **focus**
RA : 02:44:14.180
DEC : -30:53:17.60
Exposure Time : 30
Airmass : 1.29
Sidereal Time : 23:43:09
Filter ID : Ha
Observation Date : 2018-11-16T00:46:18
CCD Temperature : -83.02



File Name : **xkmtc.20181116.005998.fits** # 16 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **focus**

RA : 02:44:14.140

DEC : -30:53:17.80

Exposure Time : 30

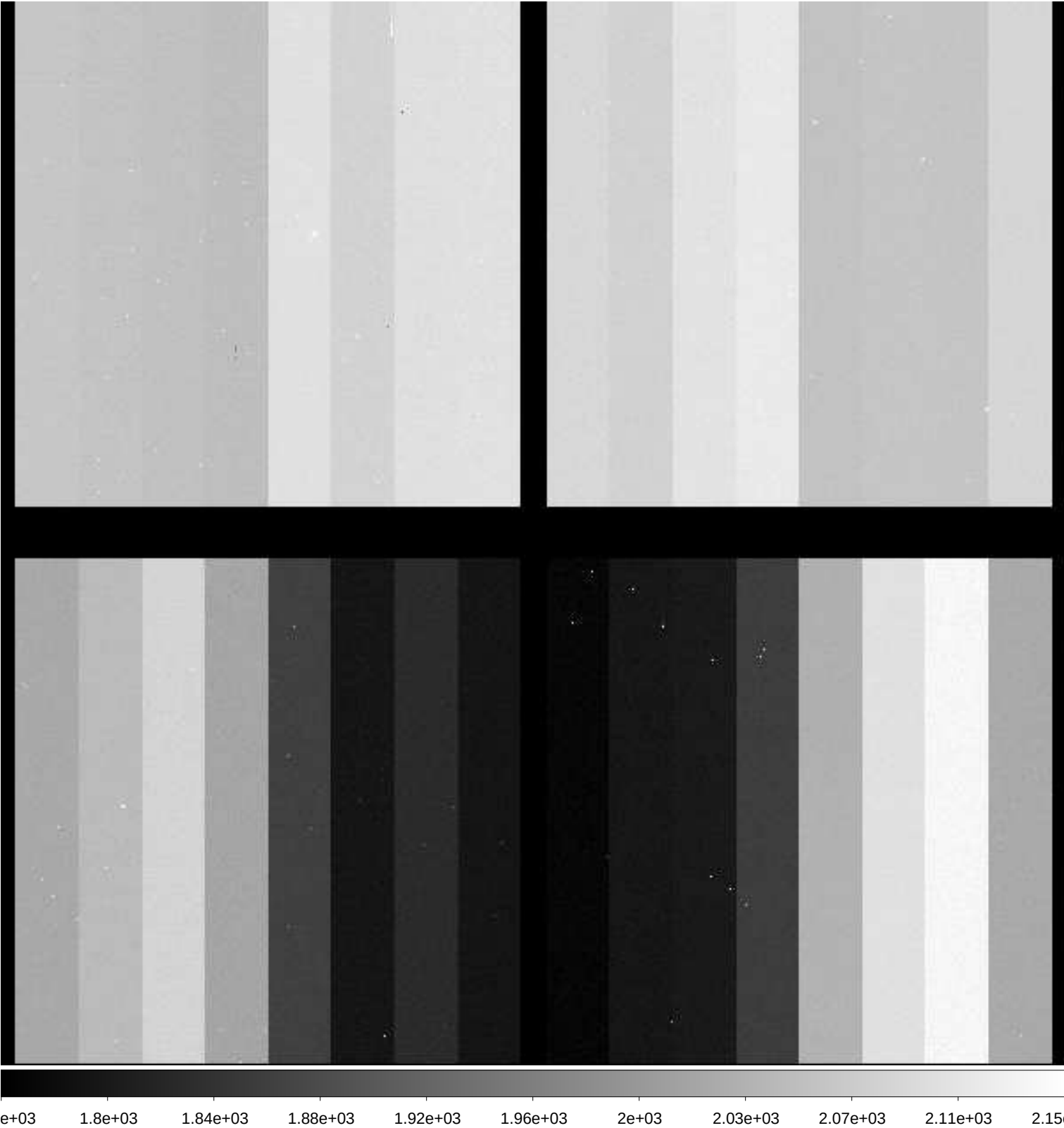
Airmass : 1.28

Sidereal Time : 23:45:12

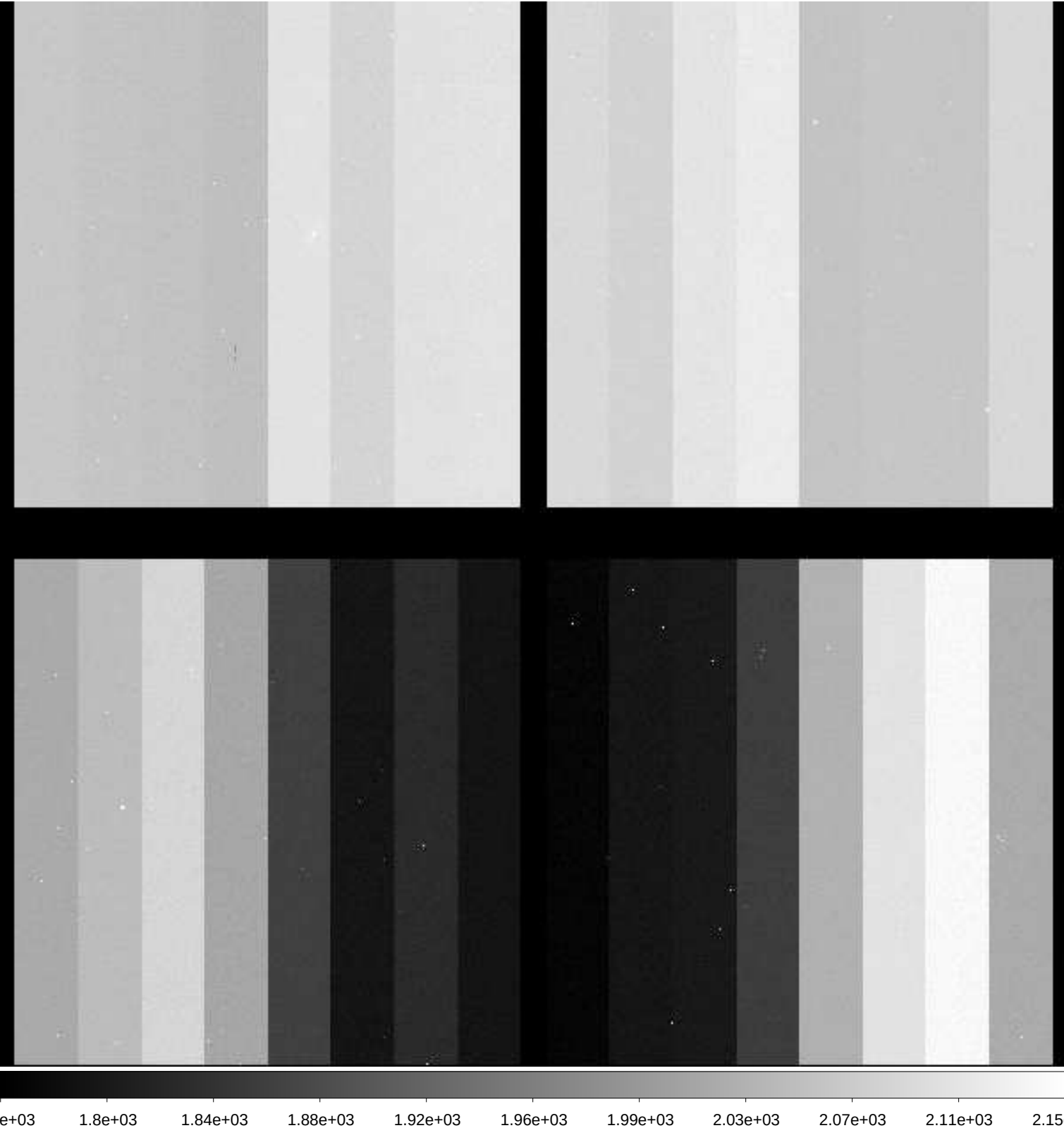
Filter ID : Ha

Observation Date : 2018-11-16T00:48:21

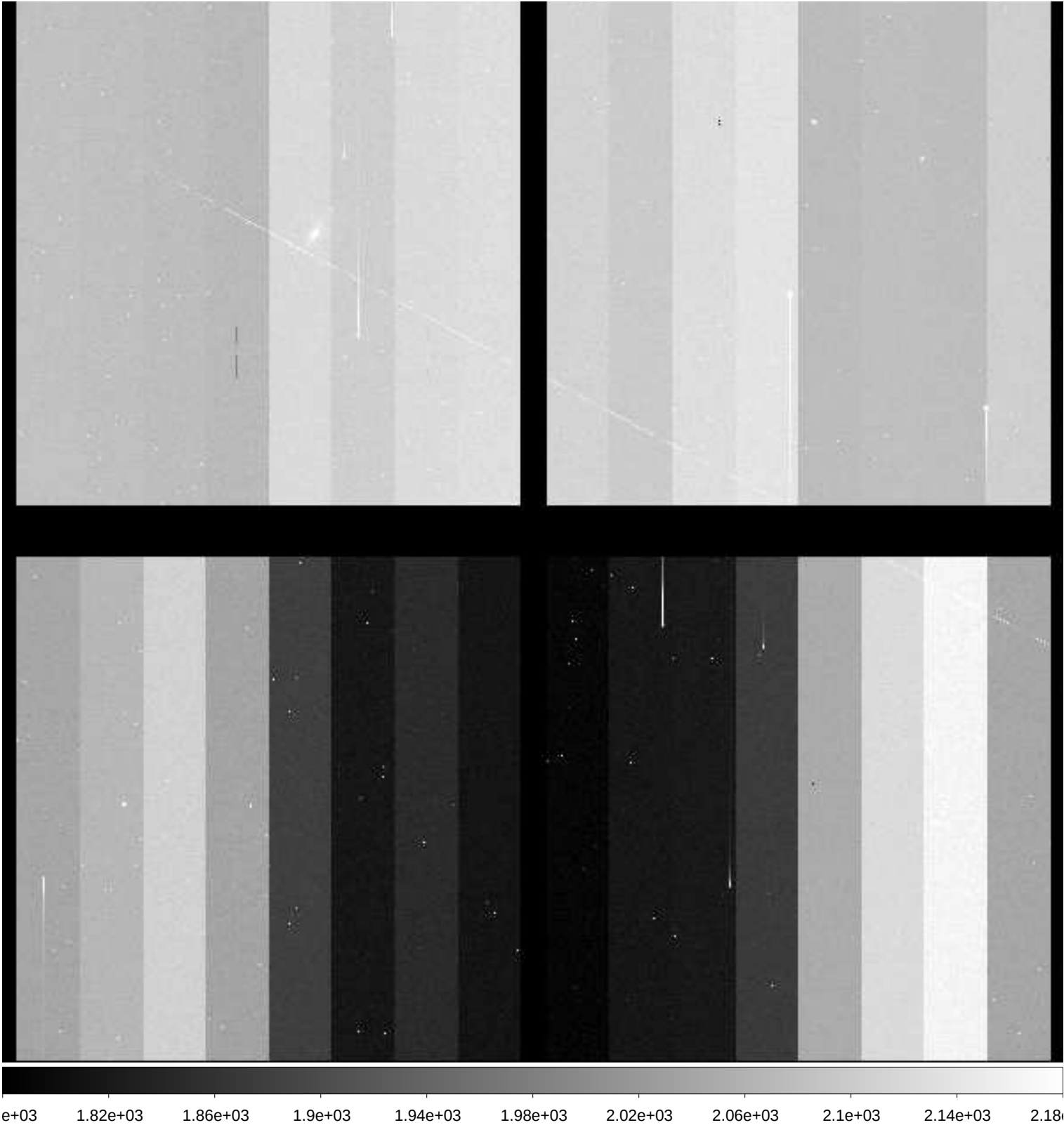
CCD Temperature : -83.14



File Name : **xkmtc.20181116.005999.fits** # 17 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **focus**
RA : 02:44:14.080
DEC : -30:53:18.00
Exposure Time : 30
Airmass : 1.27
Sidereal Time : 23:47:14
Filter ID : Ha
Observation Date : 2018-11-16T00:50:22
CCD Temperature : -83.23



File Name : **xkmtc.20181116.006000.fits** # 18 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1097.ccd_M.3**
RA : 02:44:14.340
DEC : -30:53:17.00
Exposure Time :
Airmass : 1.26
Sidereal Time : 23:49:19
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006001.fits** # 19 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1097.ccd_M_4**

RA : 02:43:42.320

DEC : -30:39:59.00

Exposure Time :

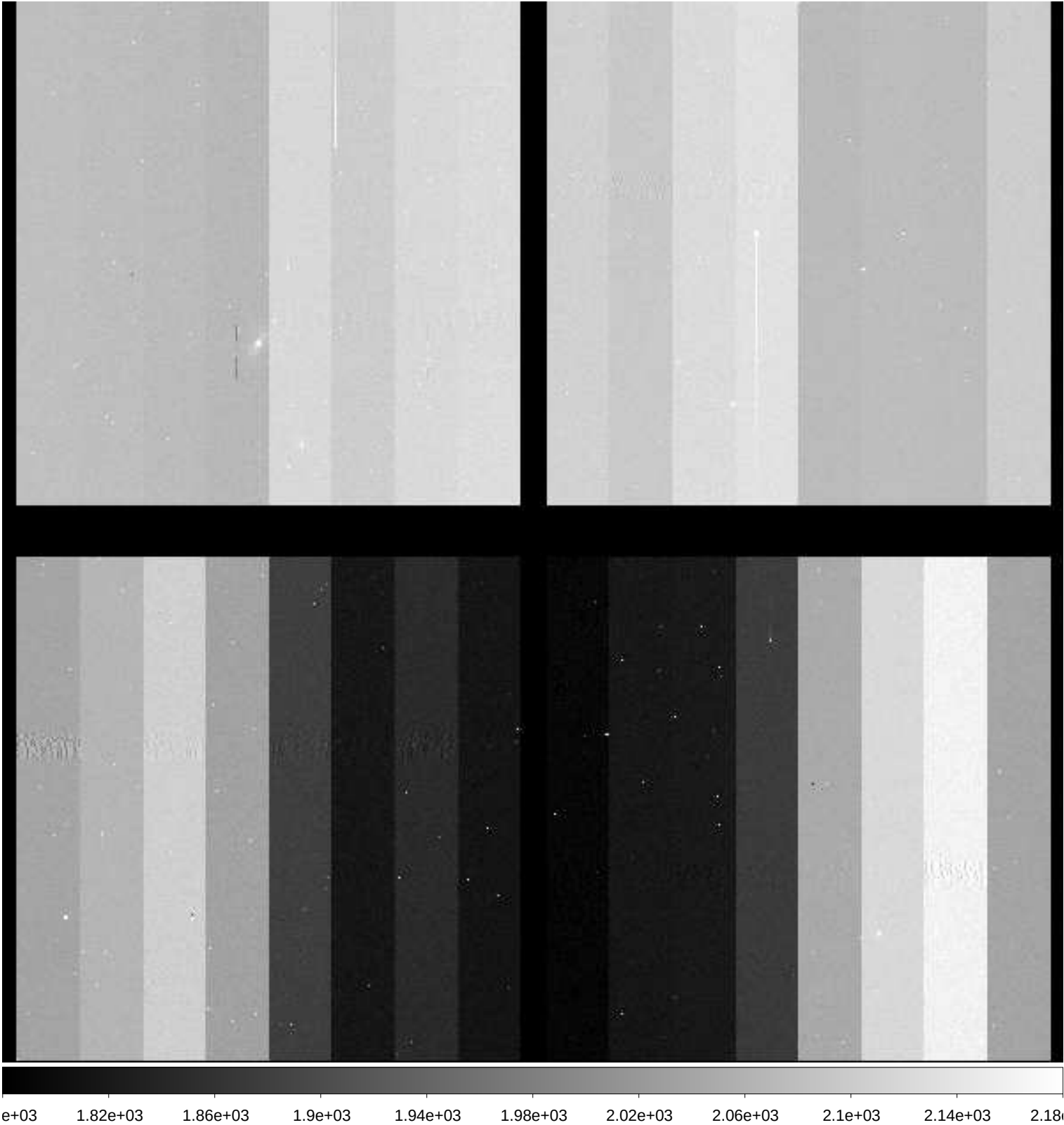
Airmass : 1.25

Sidereal Time : 23:52:20

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : xkmtc.20181116.006002.fits # 20 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : NGC1097.ccd_M_5

RA : 02:43:58.300

DEC : -30:59:59.00

Exposure Time :

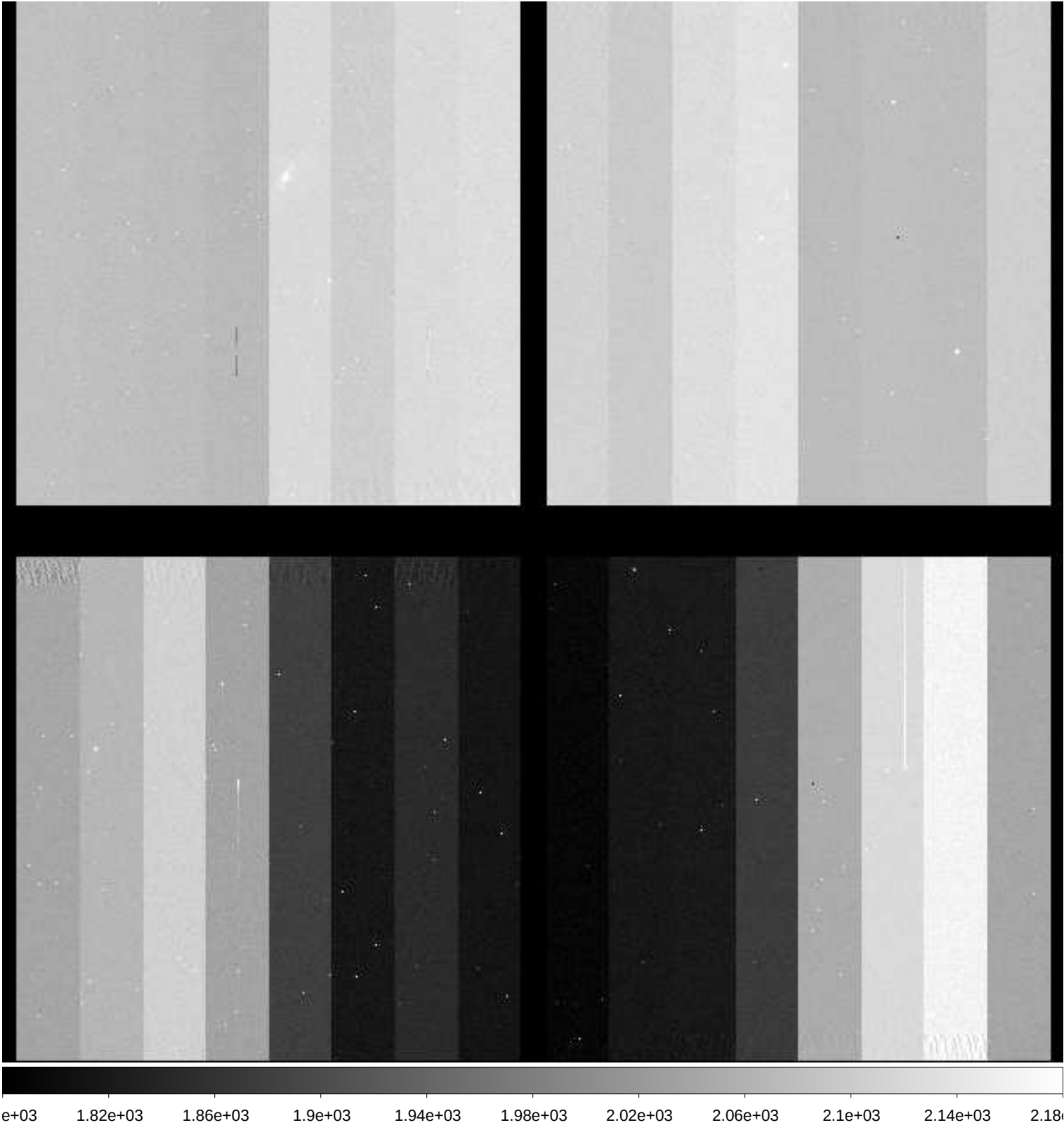
Airmass : 1.24

Sidereal Time : 23:55:28

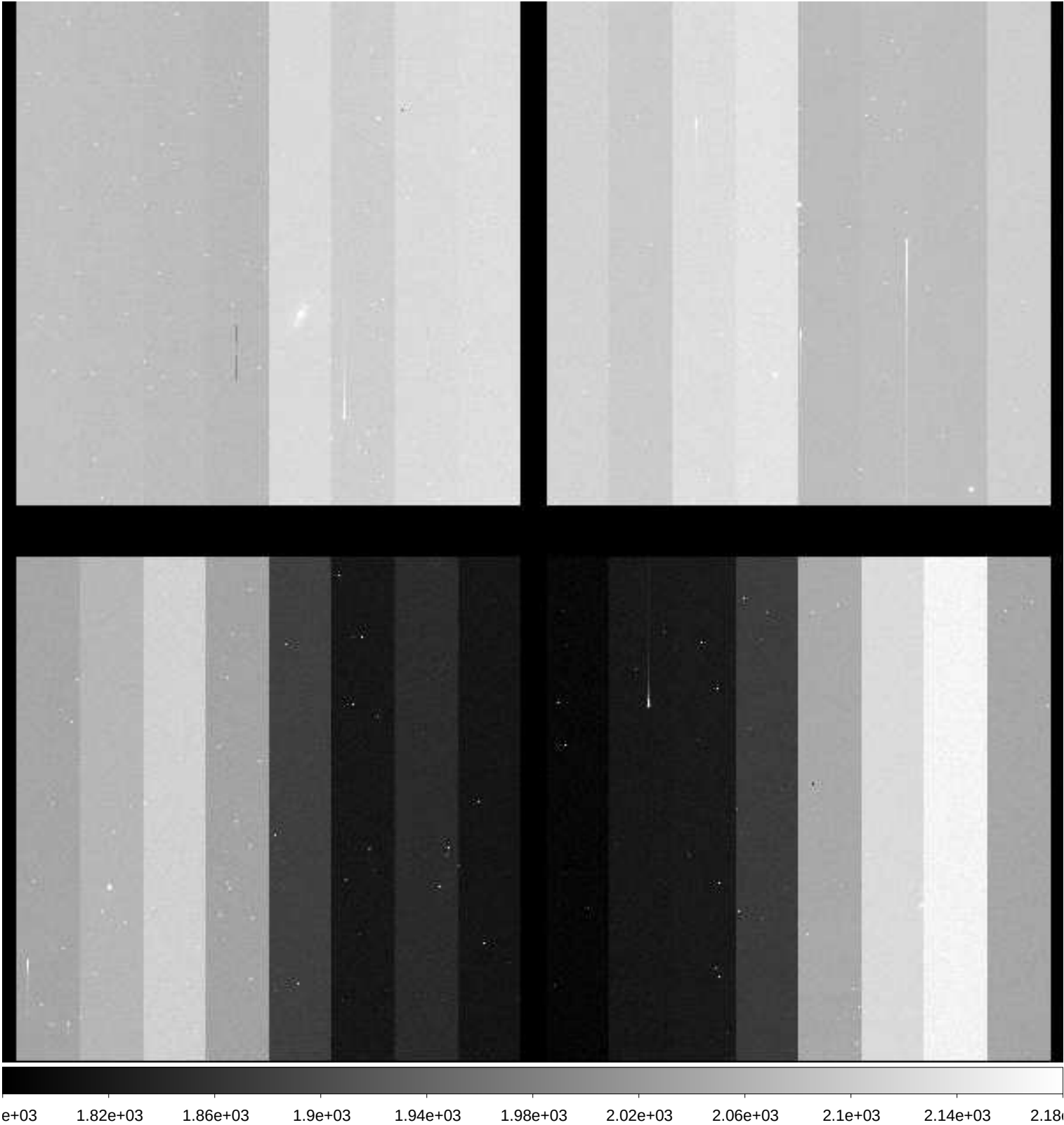
Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006003.fits** # 21 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1097.ccd_M.6**
RA : 02:44:06.320
DEC : -30:43:23.00
Exposure Time :
Airmass : 1.23
Sidereal Time : 23:58:26
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006004.fits** # 22 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1097.ccd_M_7**

RA : 02:43:34.320

DEC : -30:56:35.00

Exposure Time :

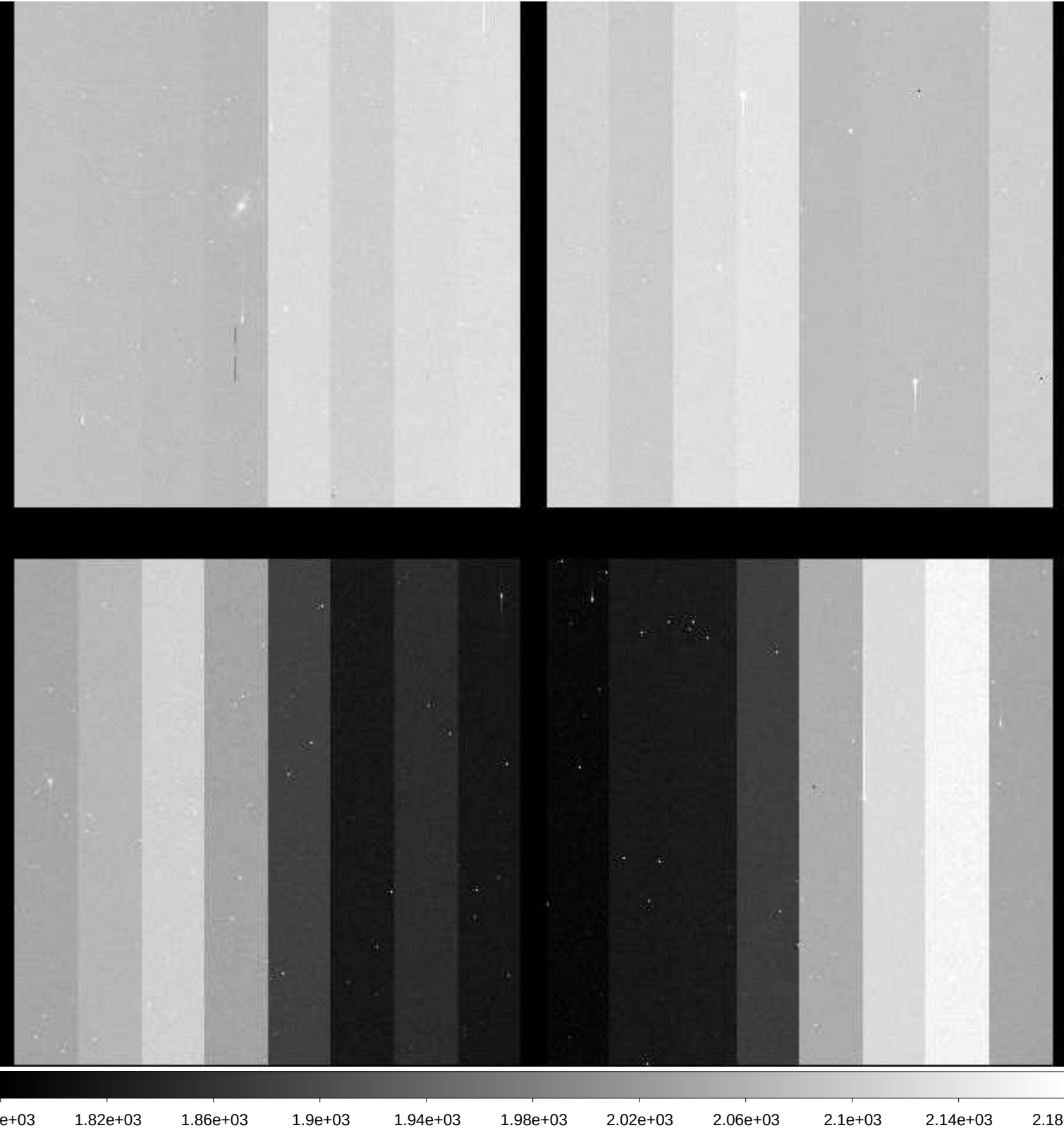
Airmass : 1.22

Sidereal Time : 00:01:36

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : xkmtc.20181116.006005.fits # 23 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : NGC1097.ccd_K_1

RA : 02:48:47.670

DEC : -30:49:59.00

Exposure Time :

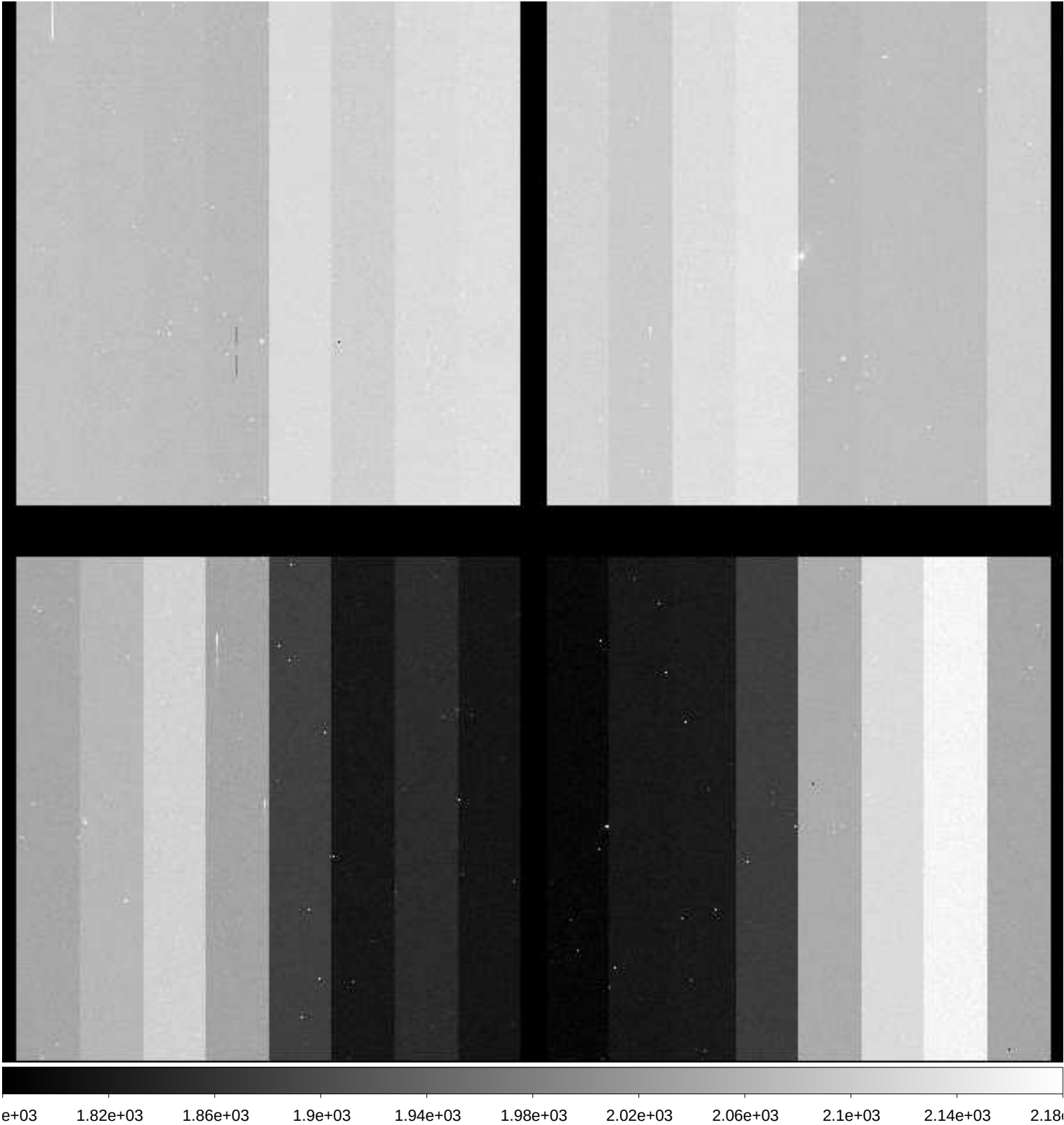
Airmass : 1.23

Sidereal Time : 00:04:45

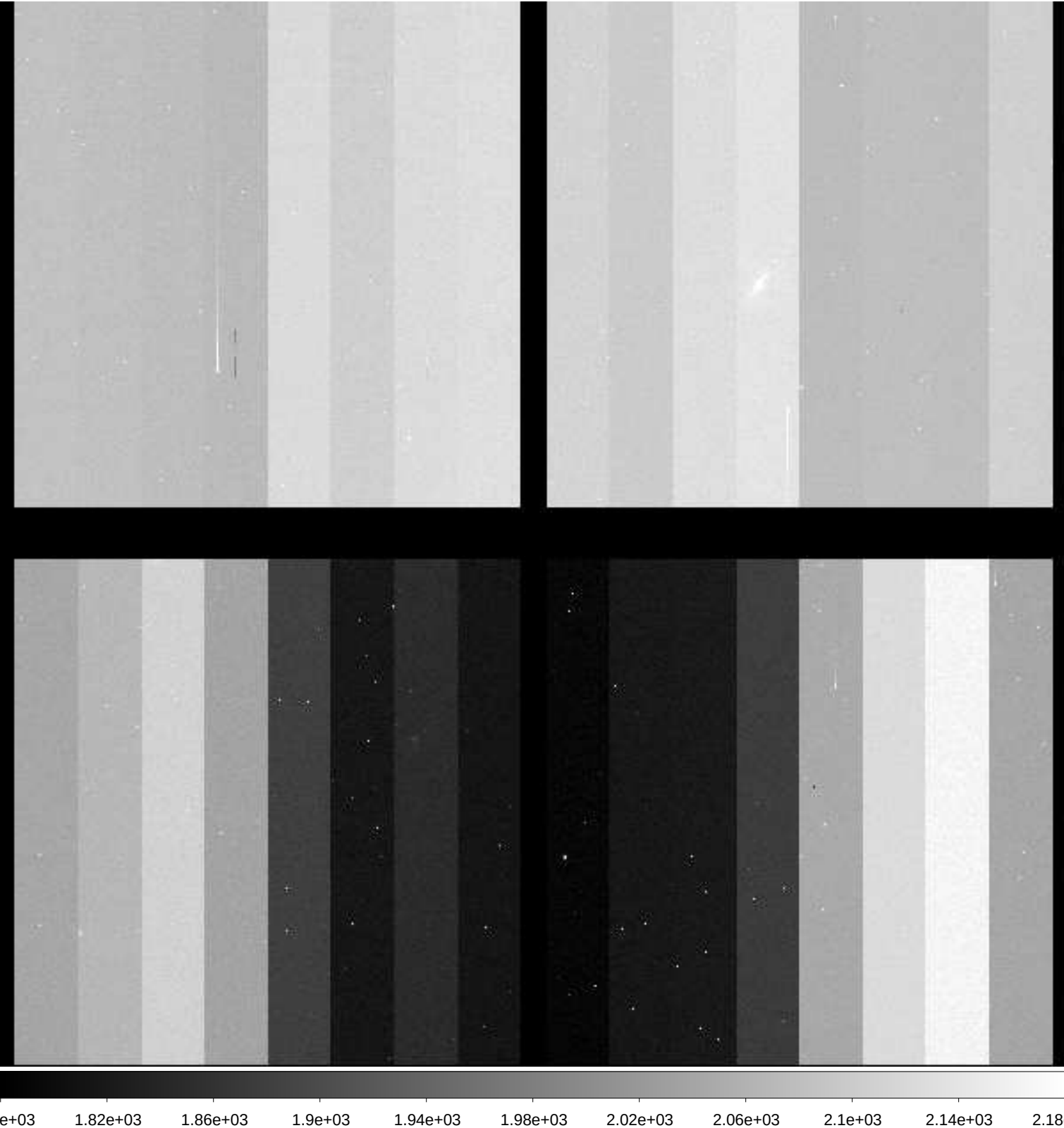
Filter ID : Ha

Observation Date :

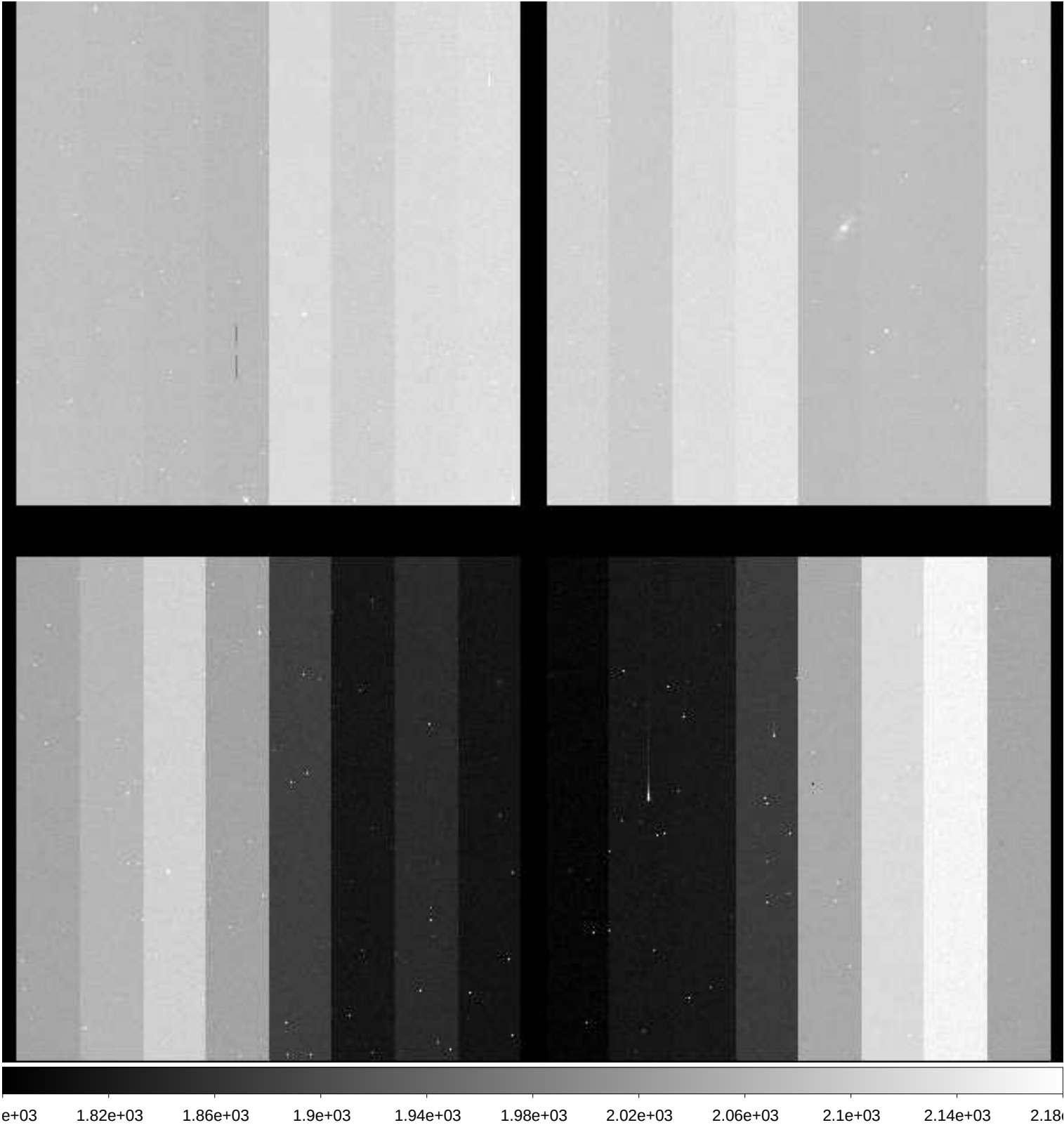
CCD Temperature :



File Name : **xkmtc.20181116.006006.fits** # 24 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1097.ccd_K_2**
RA : 02:48:23.680
DEC : -30:46:41.00
Exposure Time :
Airmass : 1.21
Sidereal Time : 00:07:50
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006007.fits** # 25 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1097.ccd_K_3**
RA : 02:49:11.660
DEC : -30:53:17.00
Exposure Time :
Airmass : 1.21
Sidereal Time : 00:10:47
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006008.fits** # 26 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1097.ccd_K_4**

RA : 02:48:39.690

DEC : -30:39:59.00

Exposure Time :

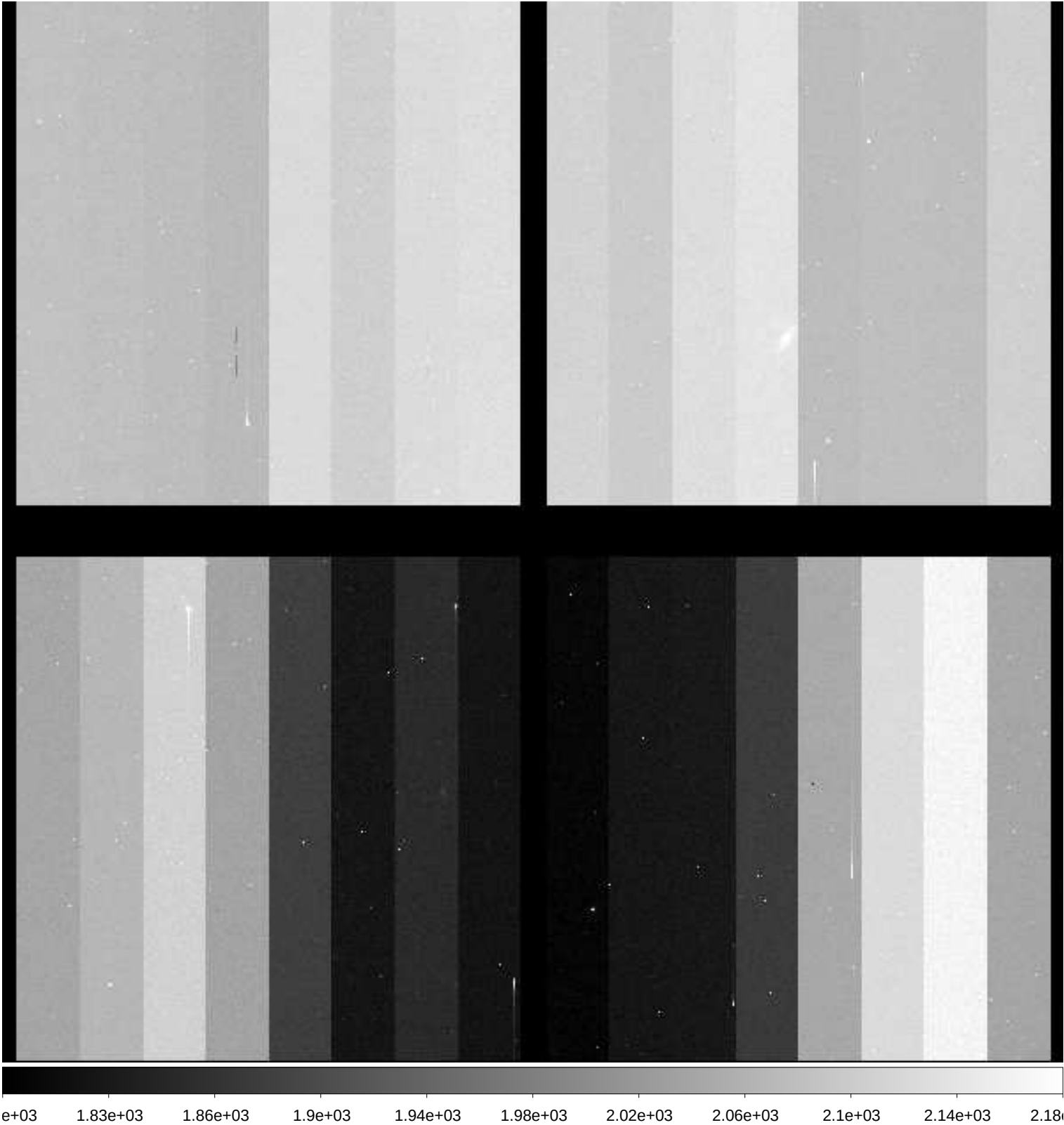
Airmass : 1.20

Sidereal Time : 00:13:56

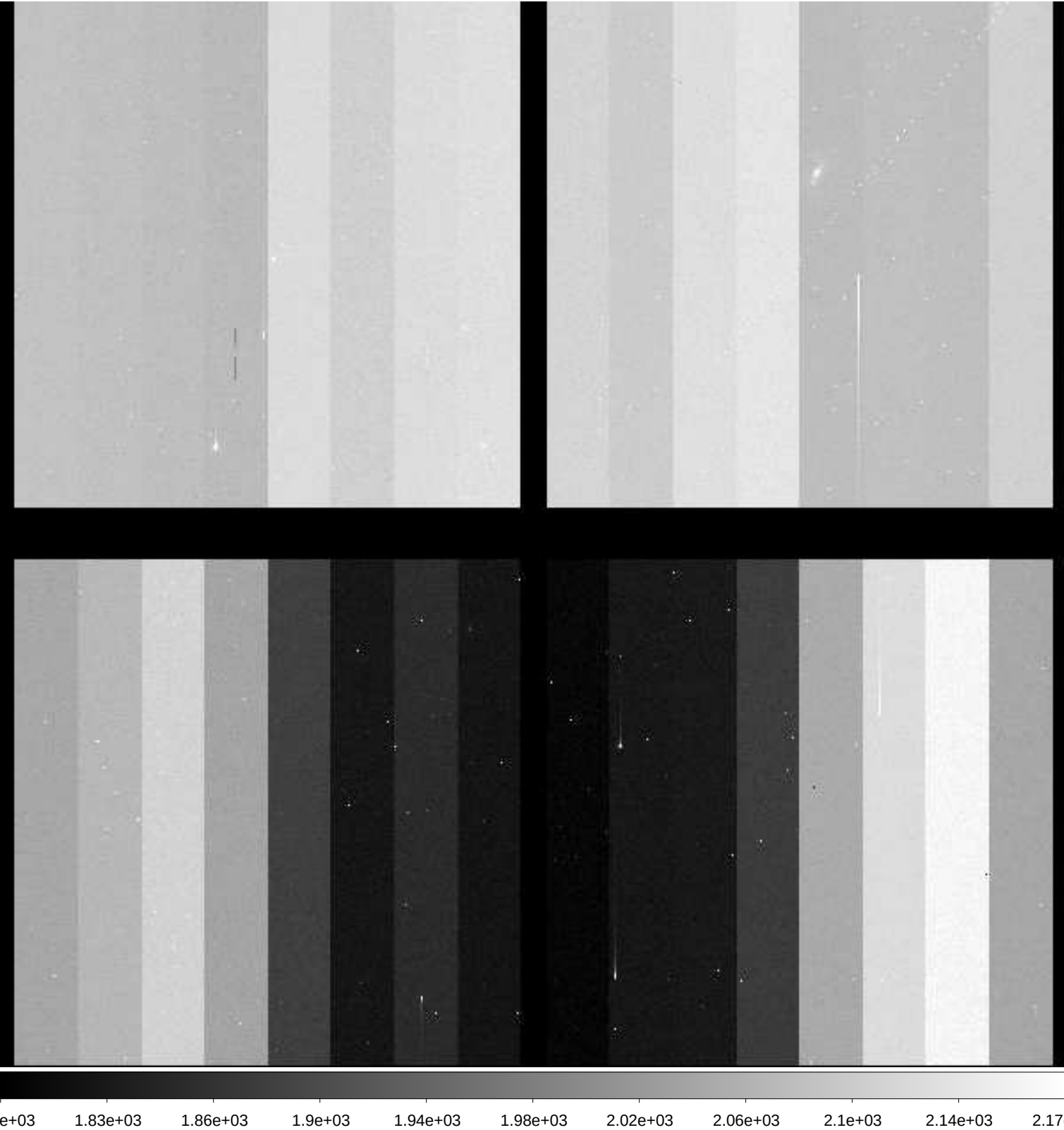
Filter ID : Ha

Observation Date :

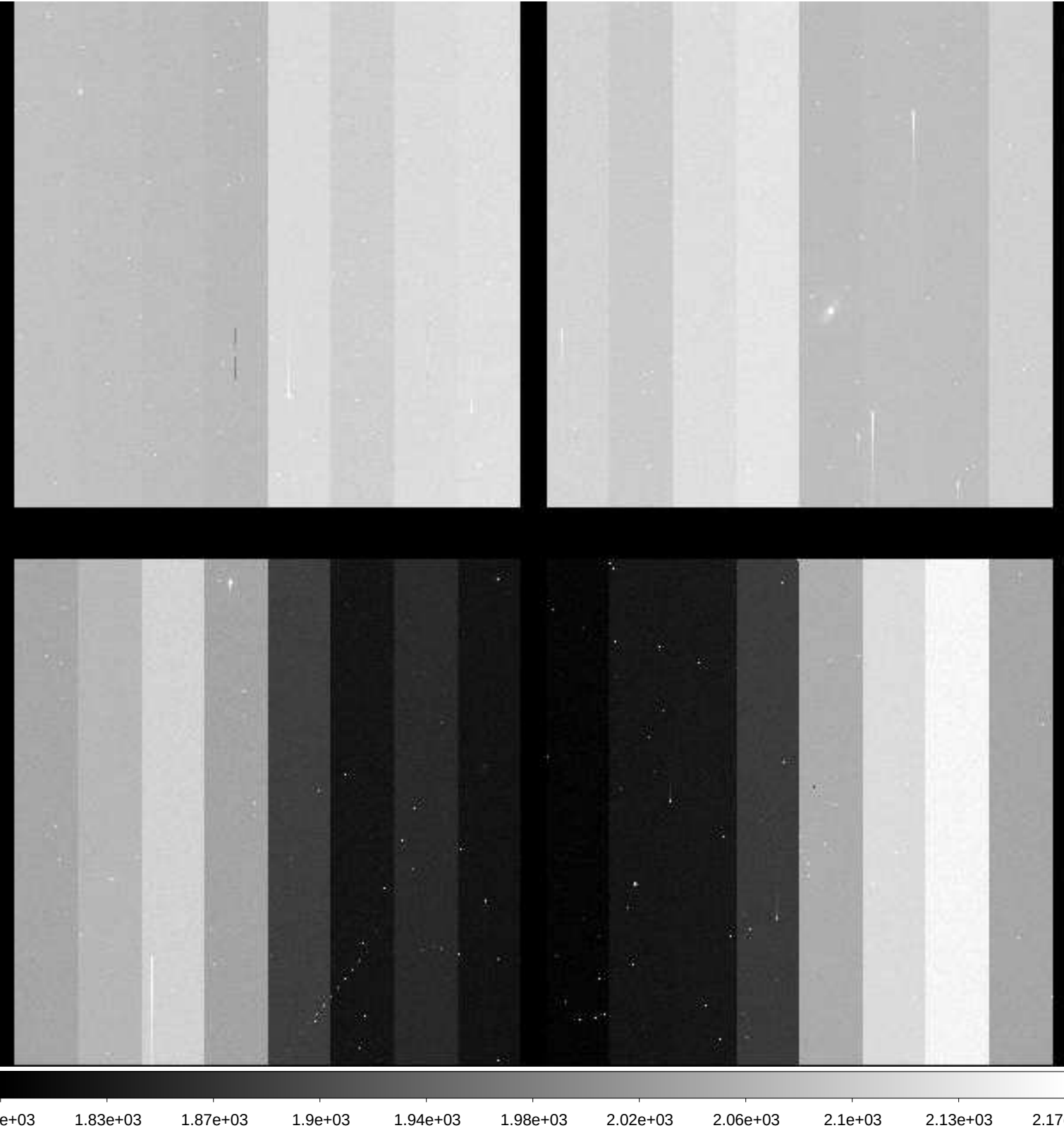
CCD Temperature :



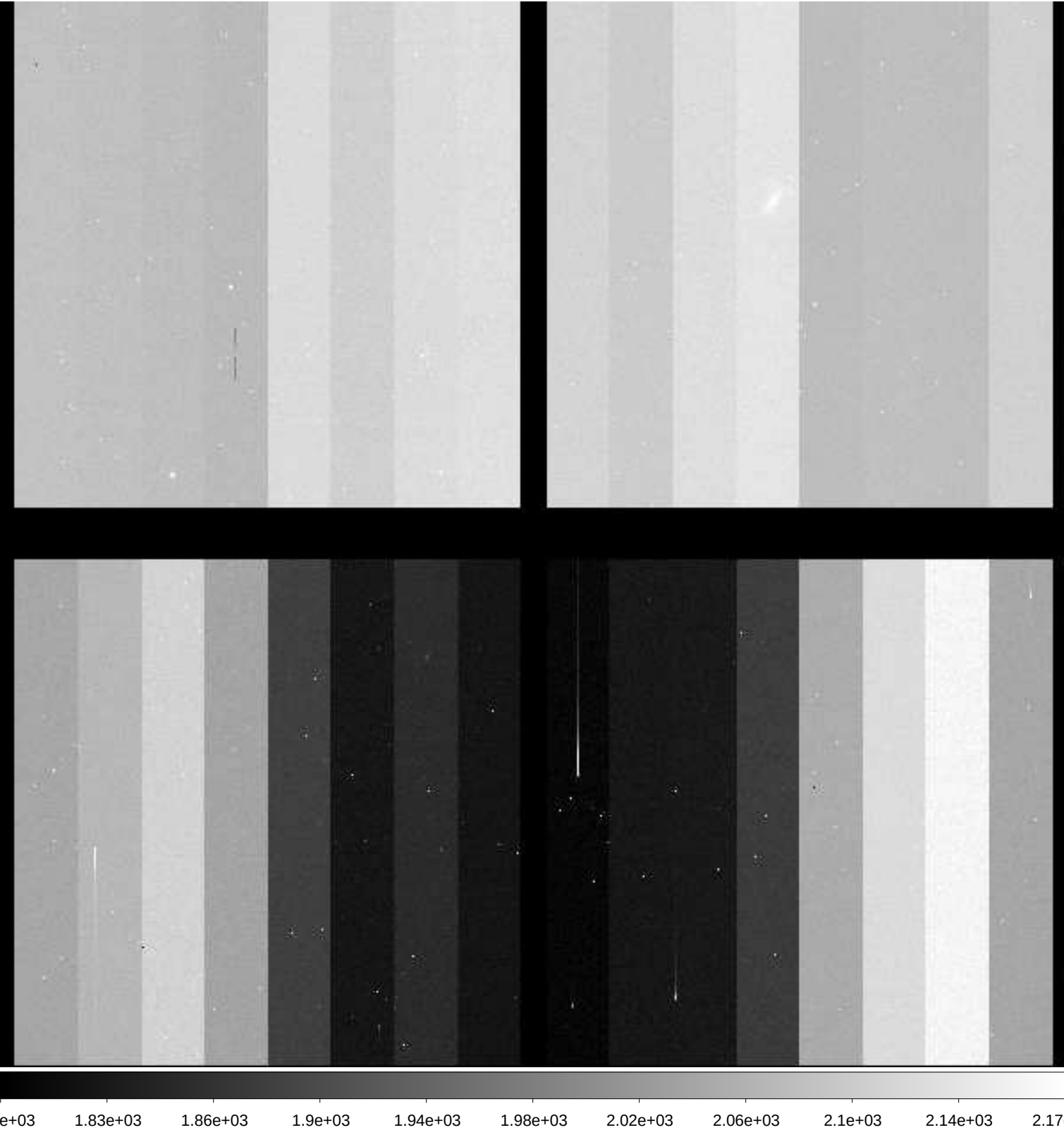
File Name : **xkmtc.20181116.006009.fits** # 27 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1097.ccd_K_5**
RA : 02:48:55.670
DEC : -30:59:59.00
Exposure Time :
Airmass : 1.19
Sidereal Time : 00:16:57
Filter ID : Ha
Observation Date :
CCD Temperature :



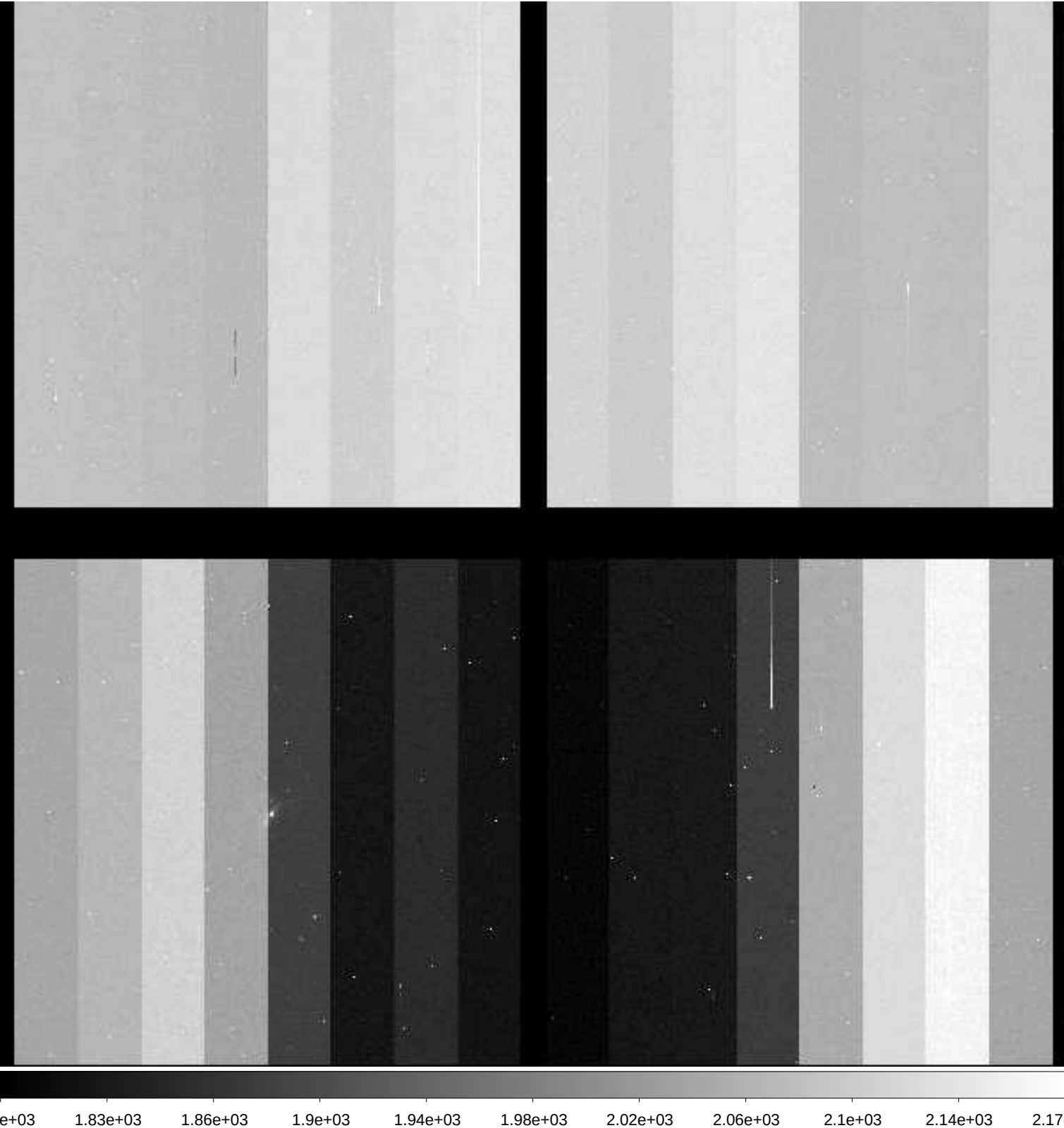
File Name : **xkmtc.20181116.006010.fits** # 28 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1097.ccd_K_6**
RA : 02:49:03.670
DEC : -30:43:23.00
Exposure Time :
Airmass : 1.18
Sidereal Time : 00:20:11
Filter ID : Ha
Observation Date :
CCD Temperature :



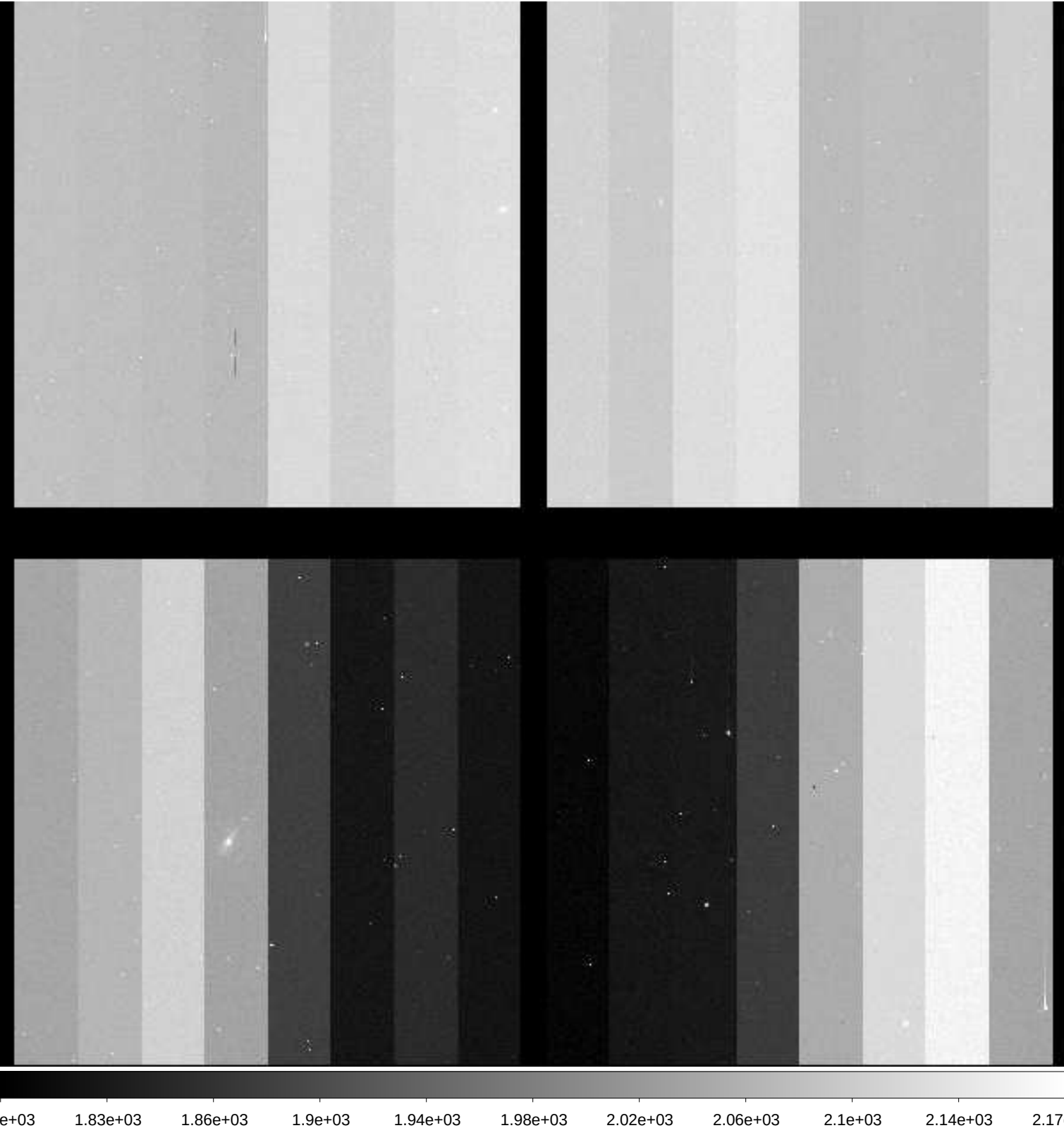
File Name : **xkmtc.20181116.006011.fits** # 29 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1097.ccd_K_7**
RA : 02:48:31.650
DEC : -30:56:35.00
Exposure Time :
Airmass : 1.17
Sidereal Time : 00:23:26
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006012.fits** # 30 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1097.ccd_N_1**
RA : 02:43:50.320
DEC : -29:42:59.00
Exposure Time :
Airmass : 1.15
Sidereal Time : 00:26:36
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006013.fits** # 31 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1097.ccd_N_2**
RA : 02:43:26.320
DEC : -29:39:41.10
Exposure Time :
Airmass : 1.14
Sidereal Time : 00:29:38
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006014.fits** # 32 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1097.ccd_N_3**

RA : 02:44:14.330

DEC : -29:46:17.10

Exposure Time :

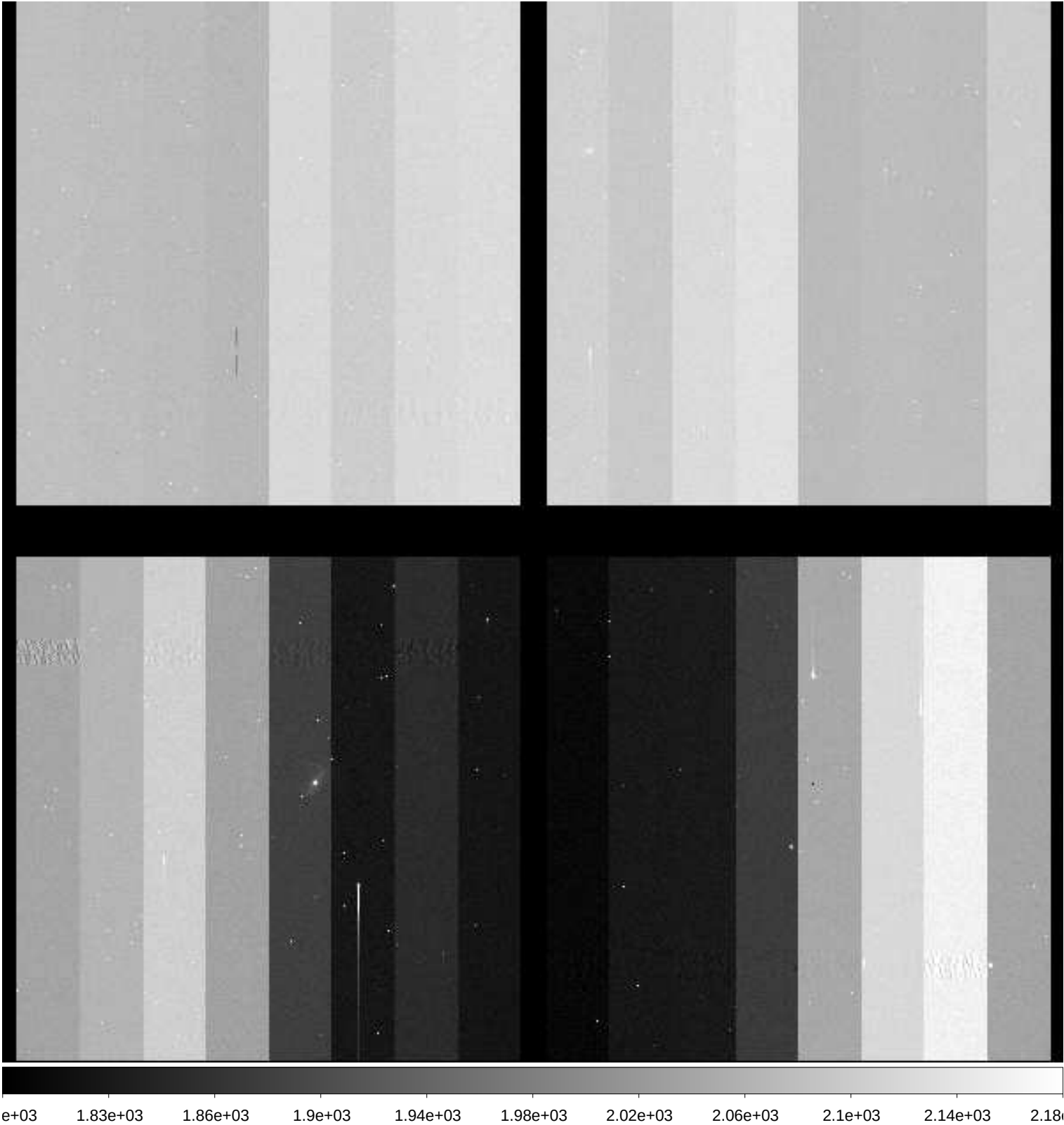
Airmass : 1.14

Sidereal Time : 00:32:36

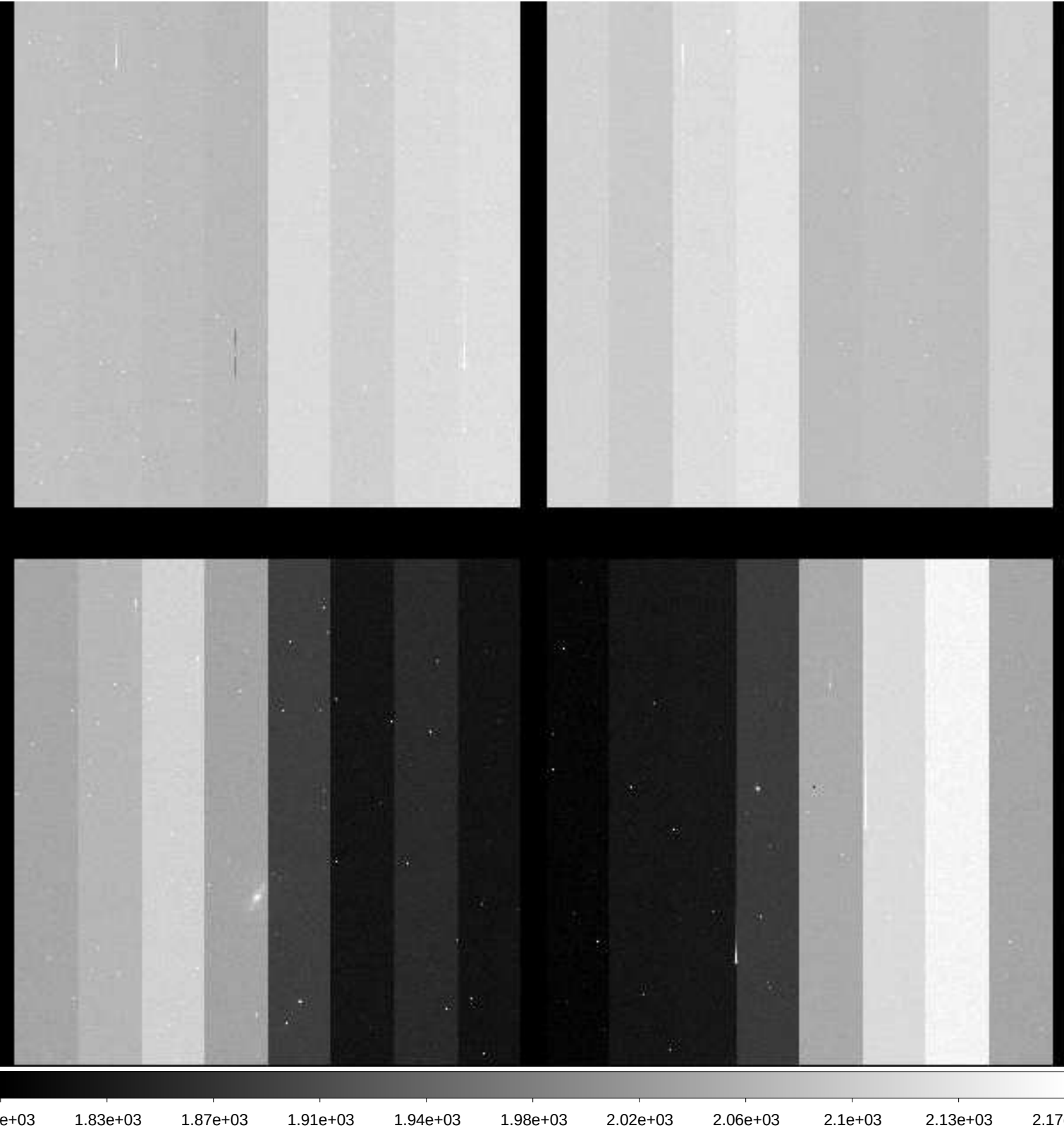
Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006015.fits** # 33 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1097.ccd_N_4**
RA : 02:43:42.300
DEC : -29:32:59.10
Exposure Time :
Airmass : 1.13
Sidereal Time : 00:35:44
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006016.fits** # 34 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1097.ccd_N_5**

RA : 02:43:58.300

DEC : -29:52:59.00

Exposure Time :

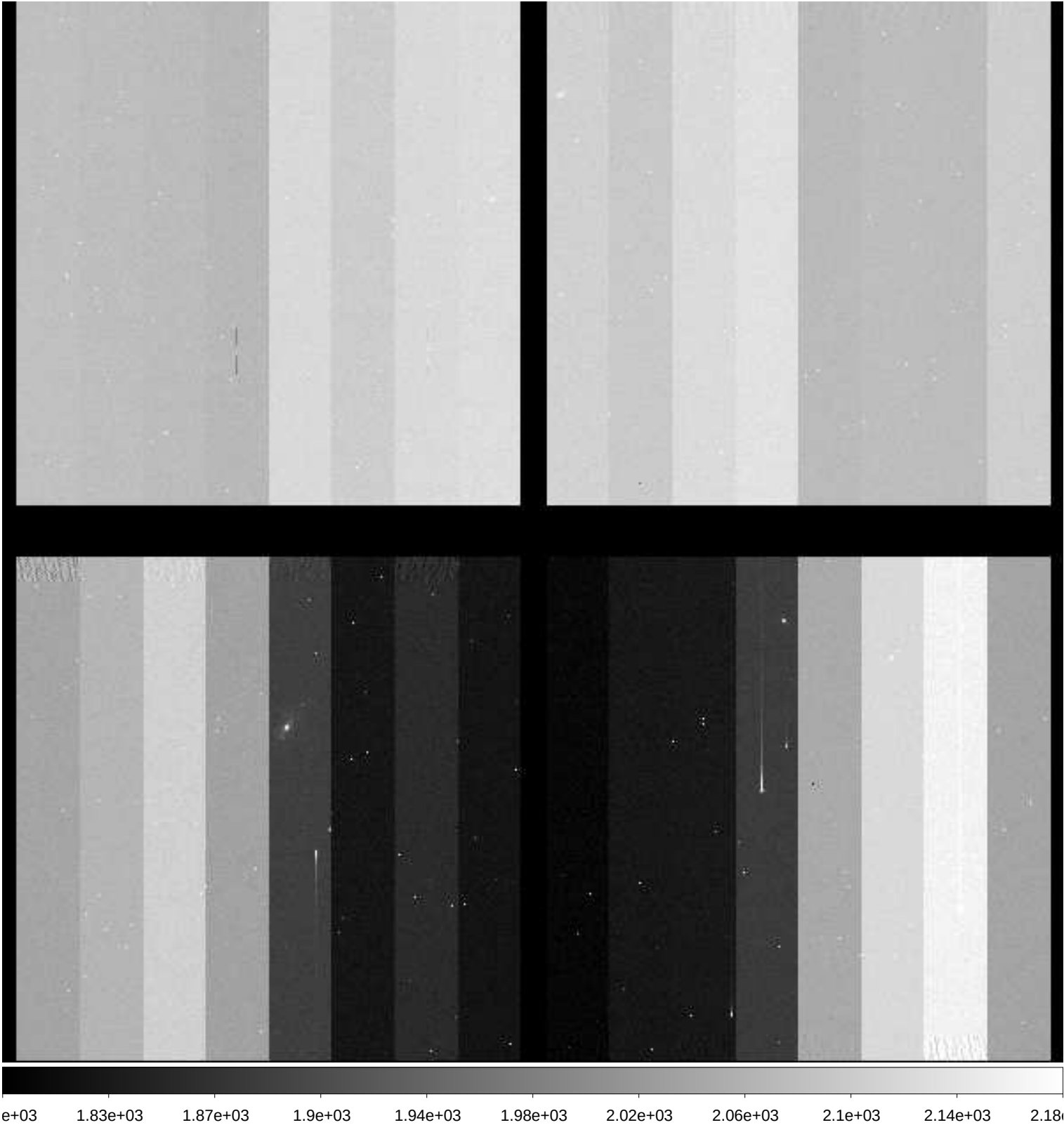
Airmass : 1.12

Sidereal Time : 00:38:41

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006017.fits** # 35 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1097.ccd_N_6**

RA : 02:44:06.330

DEC : -29:36:23.10

Exposure Time :

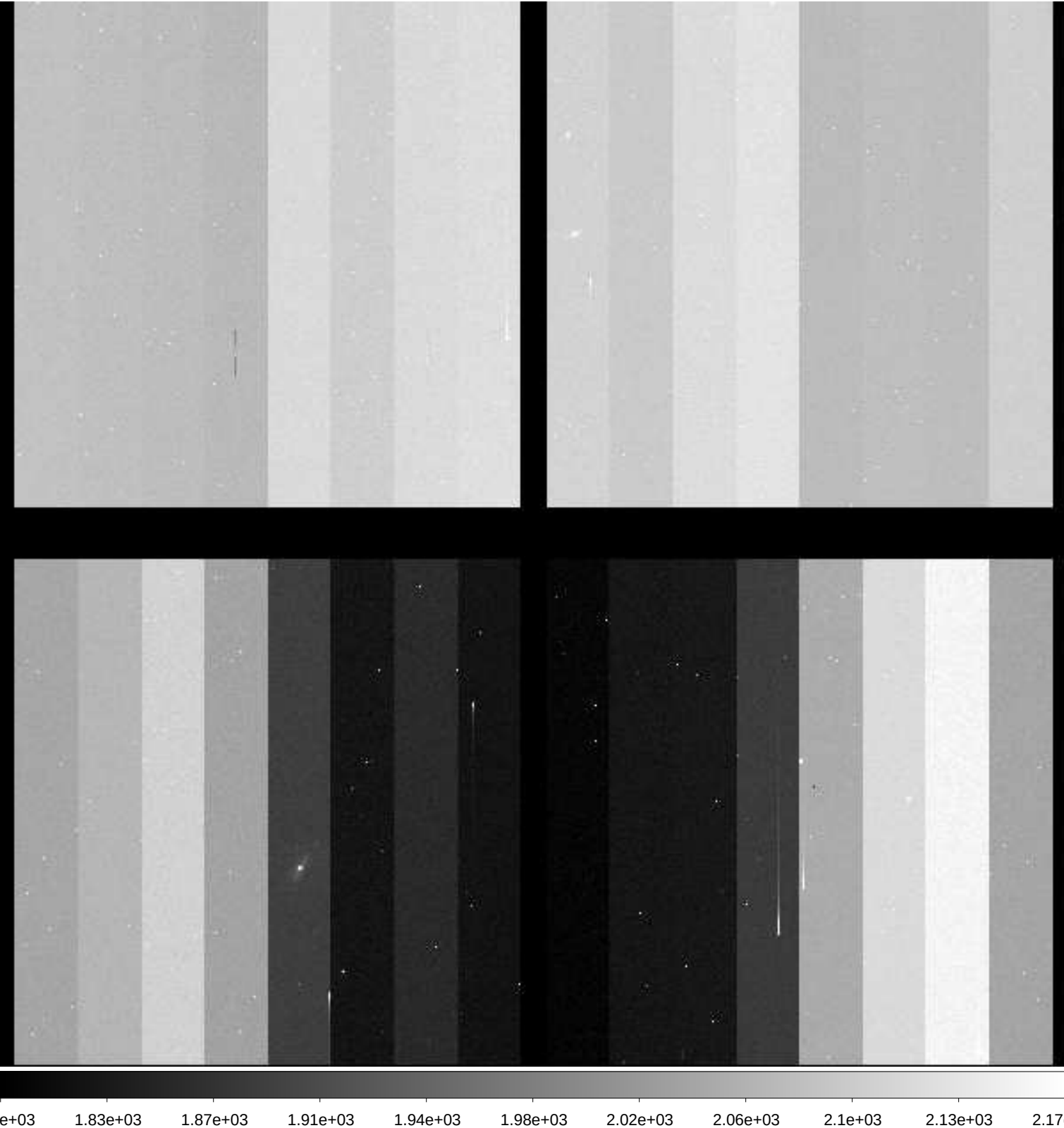
Airmass : 1.12

Sidereal Time : 00:41:46

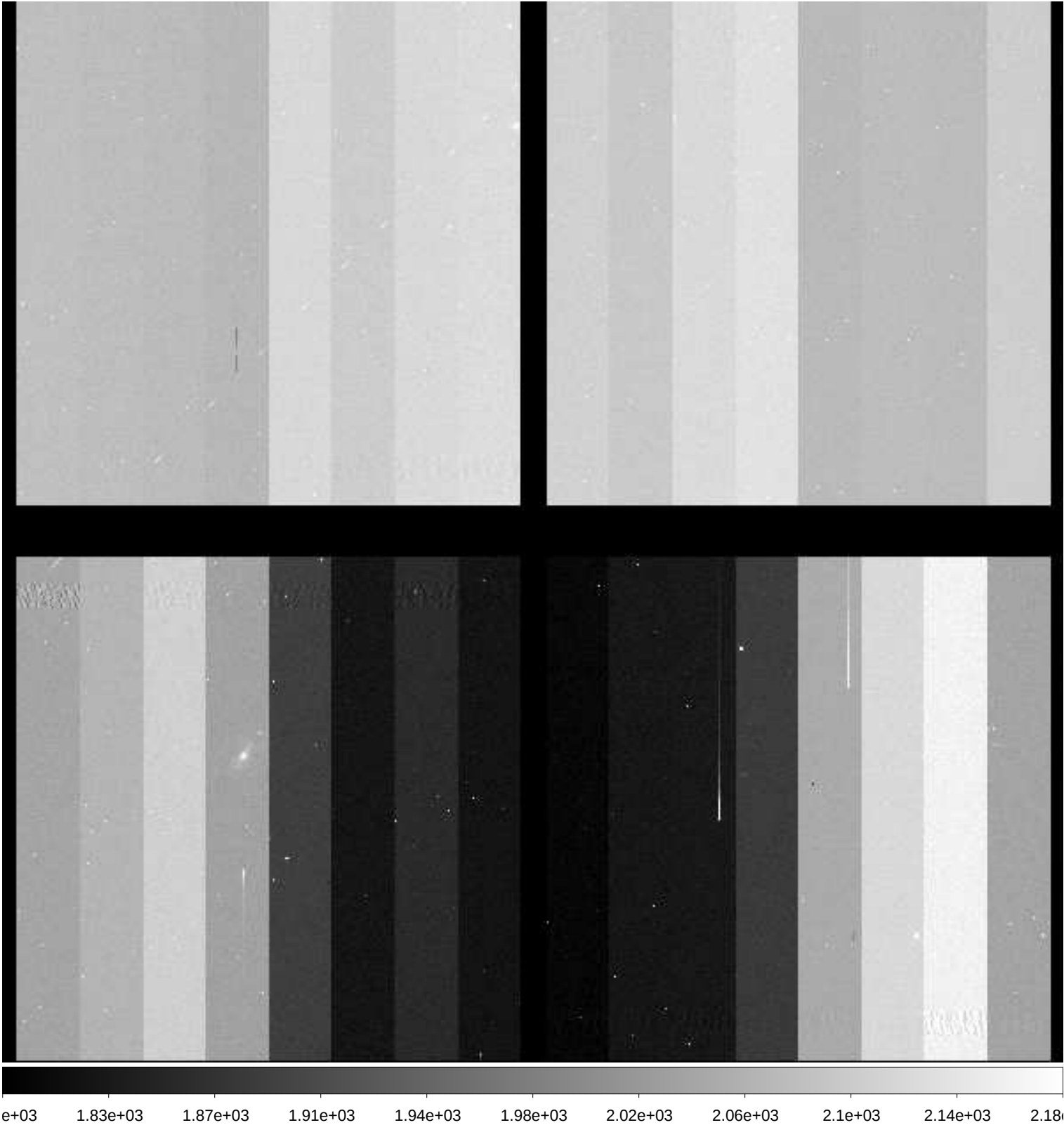
Filter ID : Ha

Observation Date :

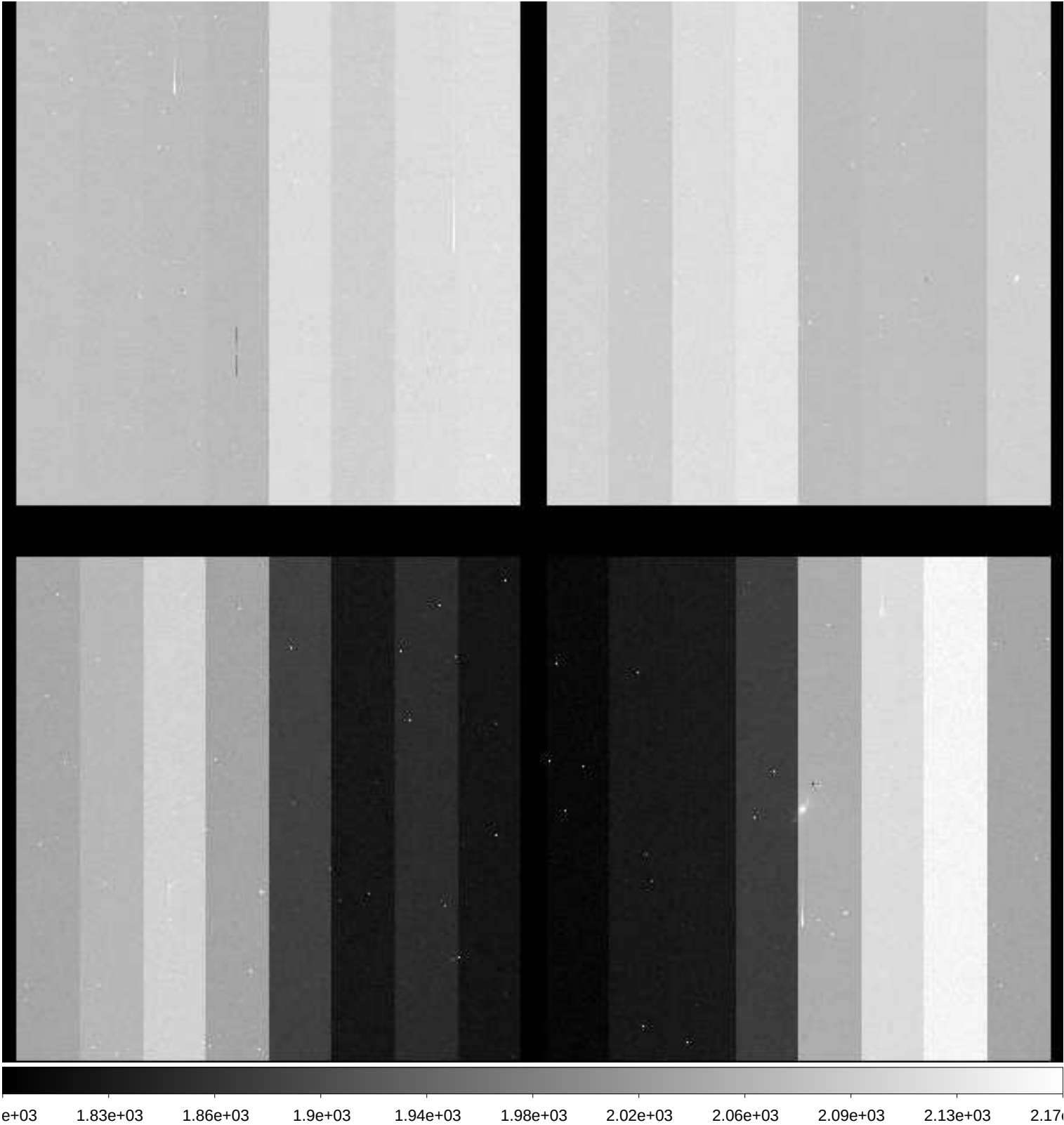
CCD Temperature :



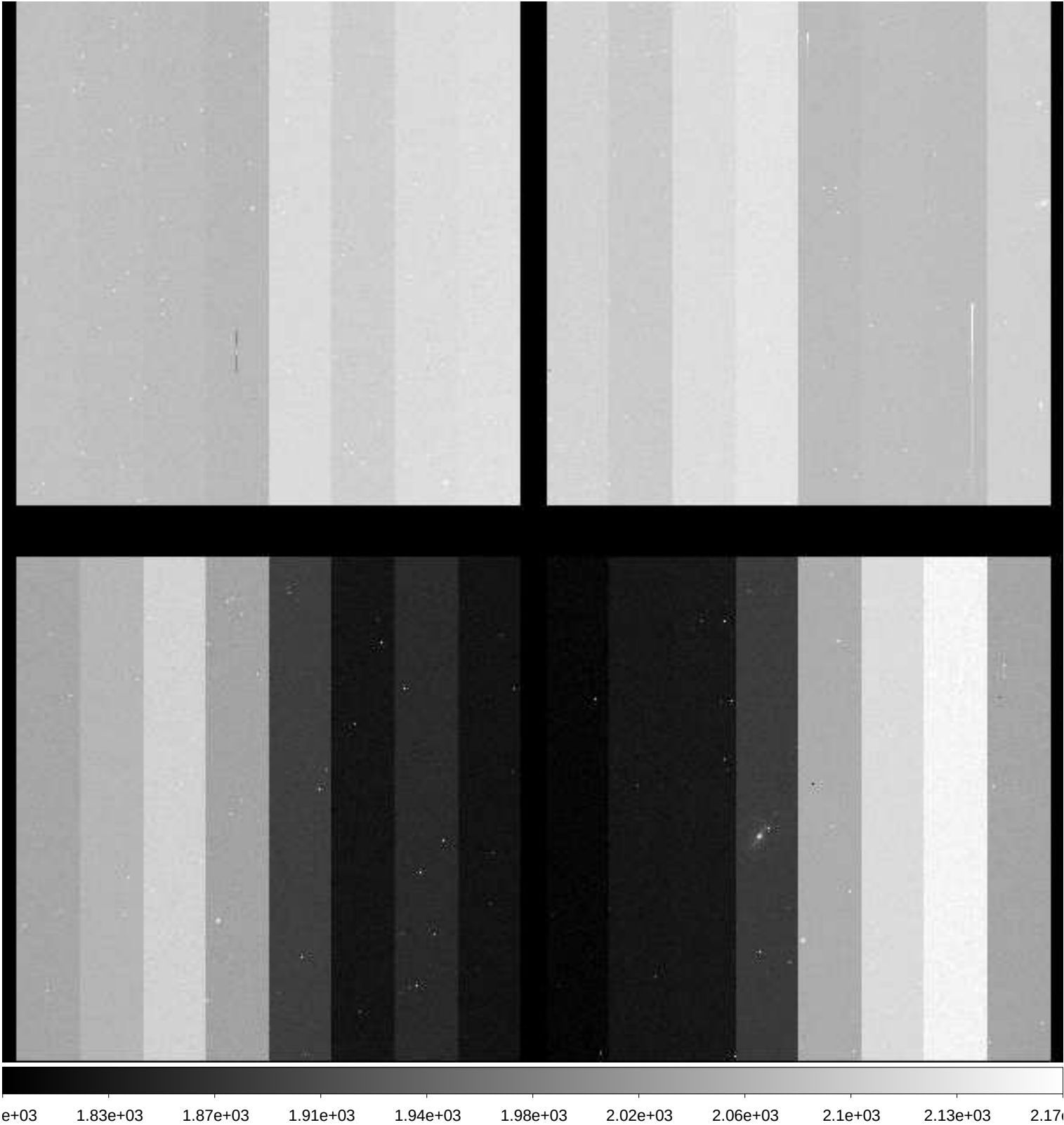
File Name : **xkmtc.20181116.006018.fits** # 36 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1097.ccd_N_7**
RA : 02:43:34.310
DEC : -29:49:35.10
Exposure Time :
Airmass : 1.11
Sidereal Time : 00:44:41
Filter ID : Ha
Observation Date :
CCD Temperature :



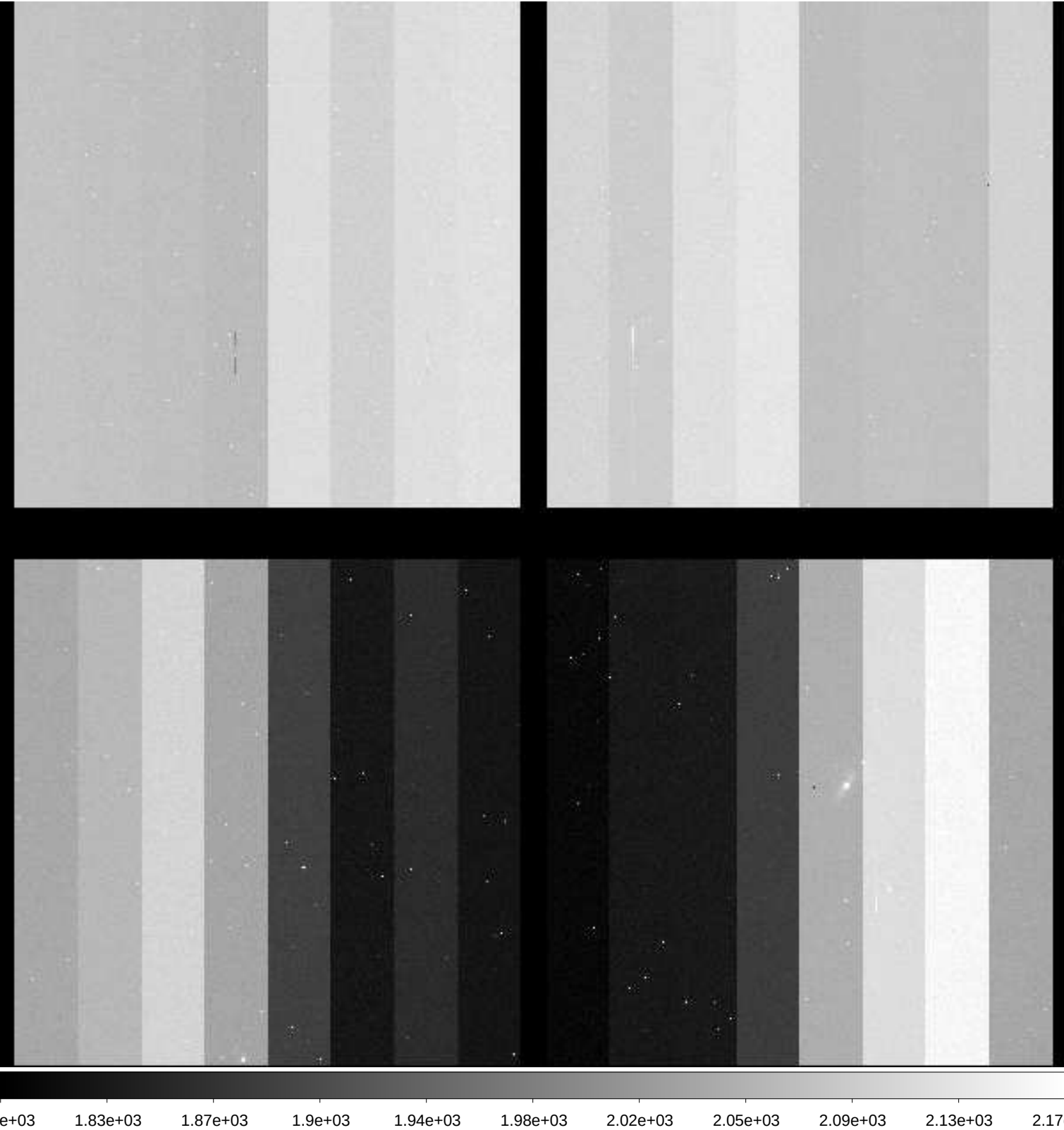
File Name : **xkmtc.20181116.006019.fits** # 37 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1097.ccd_T_1**
RA : 02:48:47.680
DEC : -29:42:59.00
Exposure Time :
Airmass : 1.12
Sidereal Time : 00:47:41
Filter ID : Ha
Observation Date :
CCD Temperature :



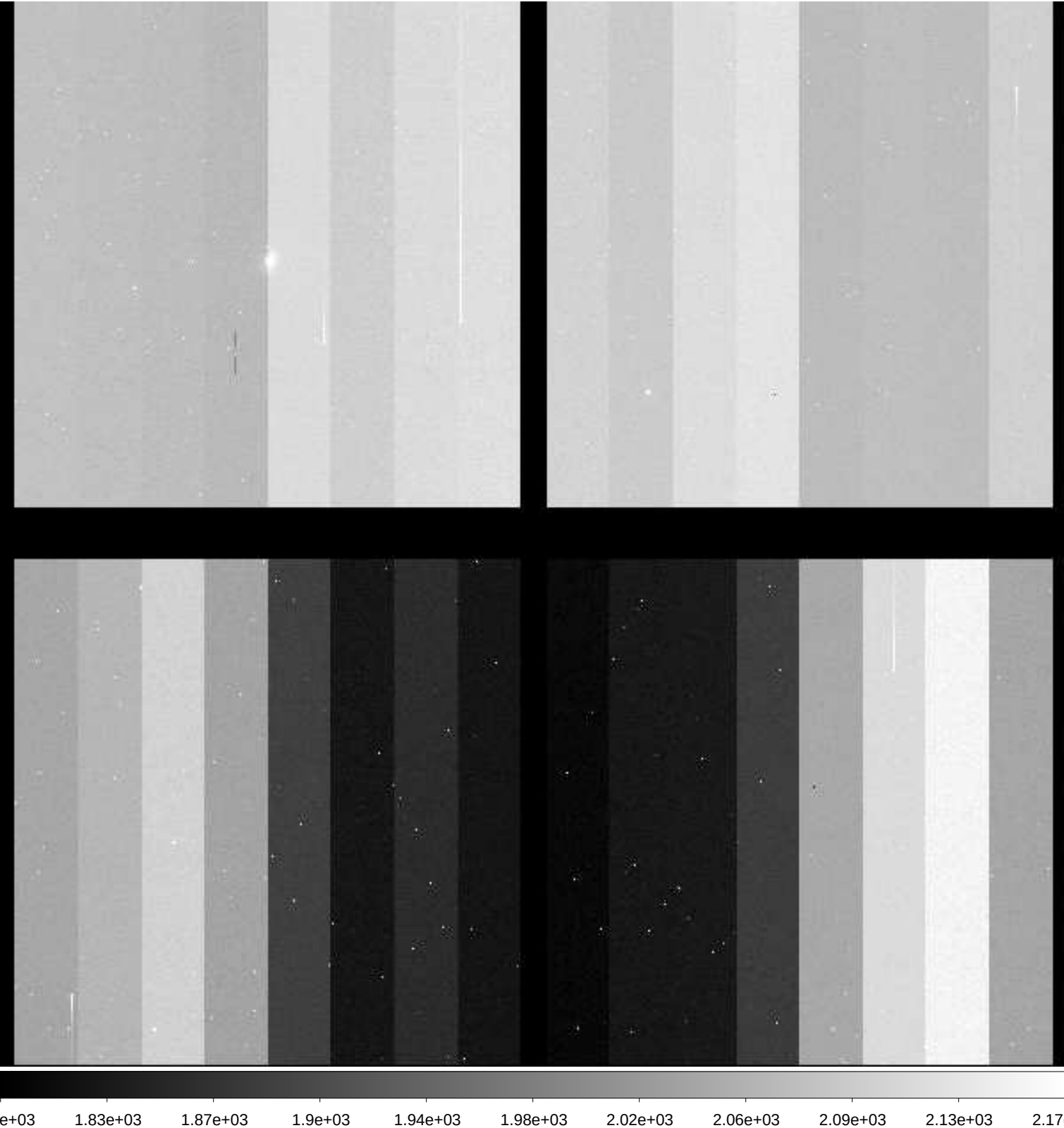
File Name : **xkmtc.20181116.006020.fits** # 38 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1097.ccd_T_2**
RA : 02:48:23.680
DEC : -29:39:41.10
Exposure Time :
Airmass : 1.11
Sidereal Time : 00:51:01
Filter ID : Ha
Observation Date :
CCD Temperature :



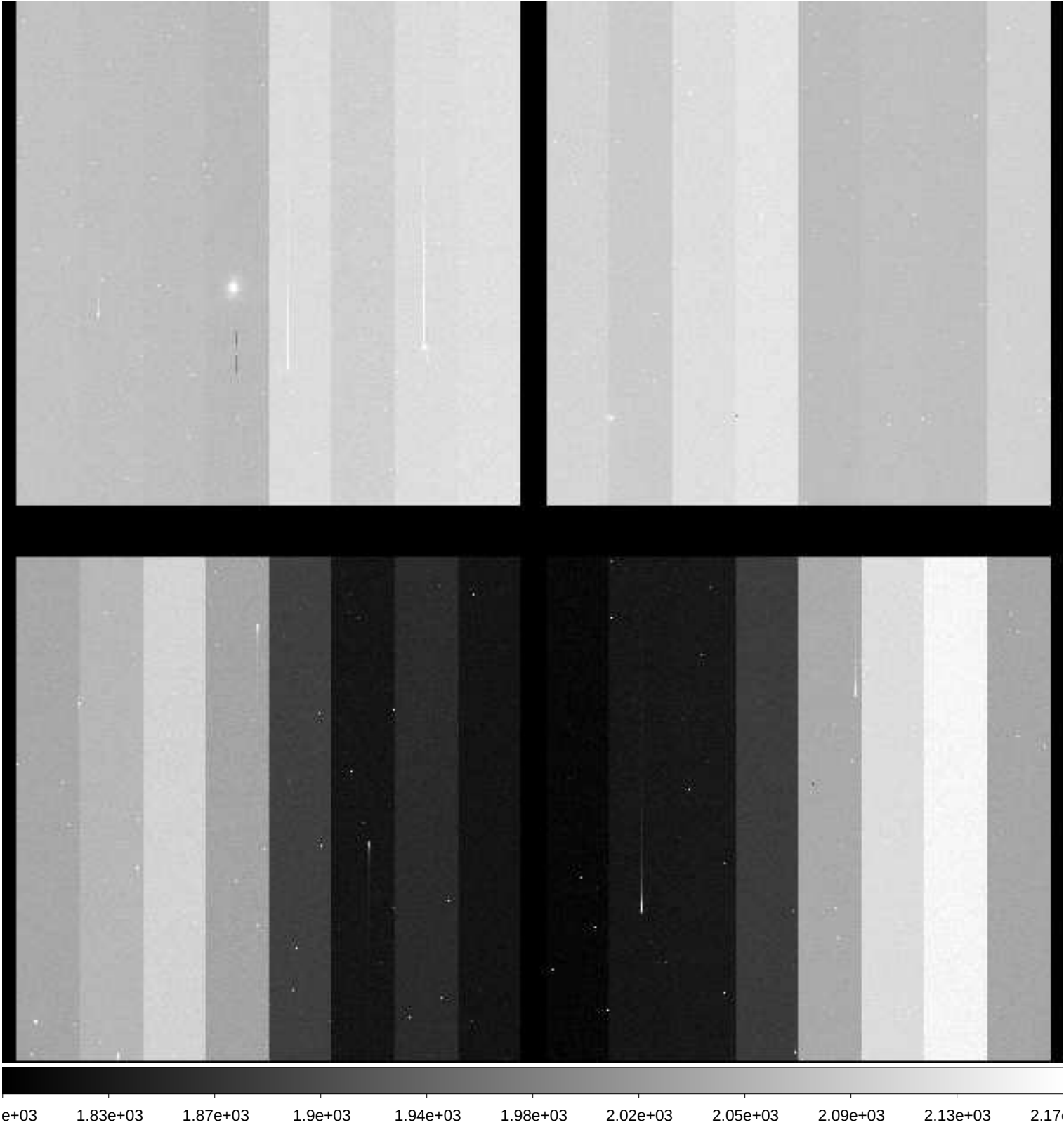
File Name : **xkmtc.20181116.006021.fits** # 39 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1097.ccd_T_3**
RA : 02:49:11.670
DEC : -29:46:17.10
Exposure Time :
Airmass : 1.10
Sidereal Time : 00:54:00
Filter ID : Ha
Observation Date :
CCD Temperature :



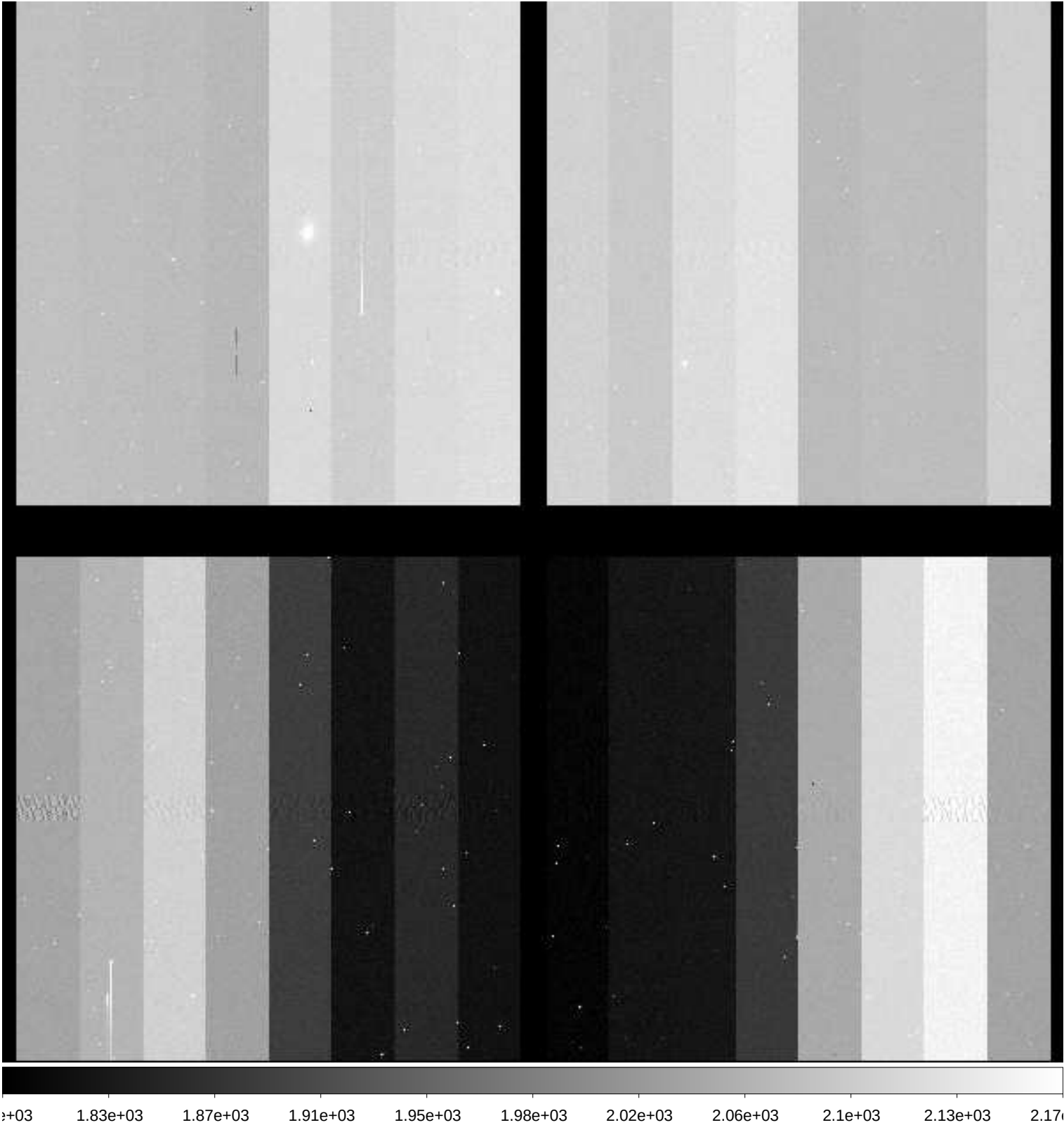
File Name : **xkmtc.20181116.006022.fits** # 40 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1291.ccd_M.1**
RA : 03:14:28.150
DEC : -41:39:58.40
Exposure Time :
Airmass : 1.15
Sidereal Time : 00:57:40
Filter ID : Ha
Observation Date :
CCD Temperature :



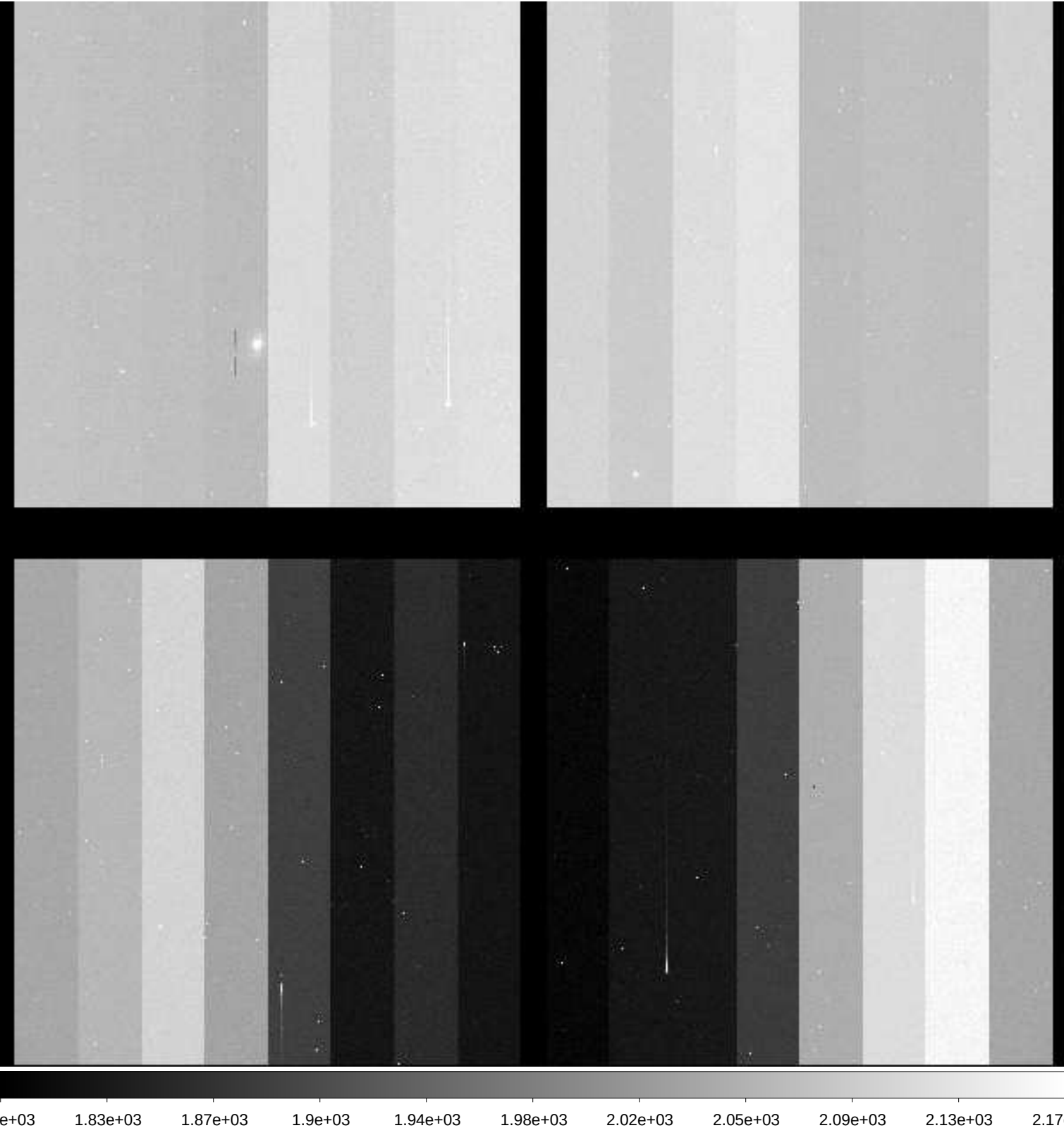
File Name : **xkmtc.20181116.006023.fits** # 41 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1291_ccd_M_2**
RA : 03:14:04.160
DEC : -41:36:40.50
Exposure Time :
Airmass : 1.15
Sidereal Time : 01:00:44
Filter ID : Ha
Observation Date :
CCD Temperature :



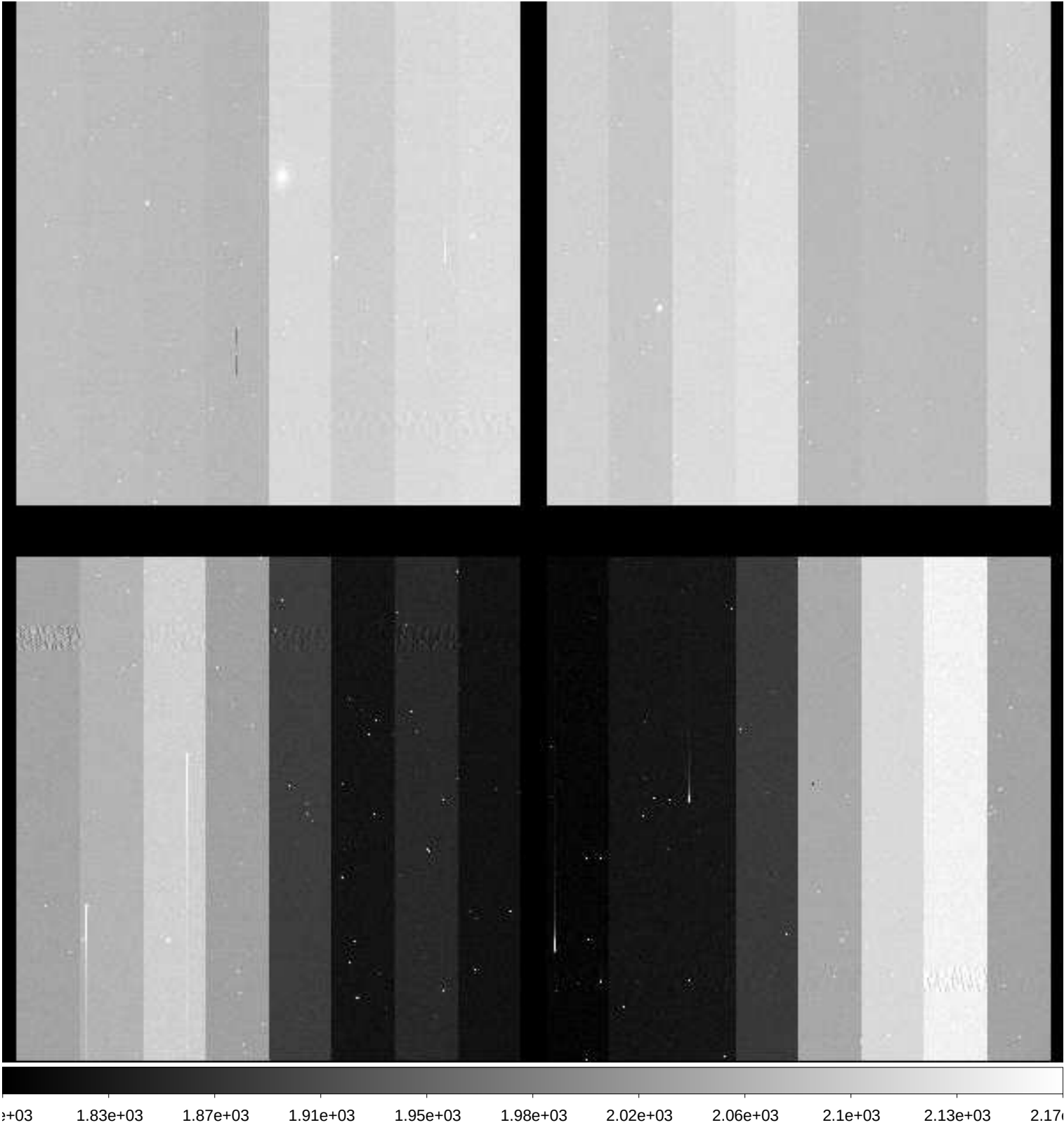
File Name : **xkmtc.20181116.006024.fits** # 42 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1291_ccd_M_3**
RA : 03:14:52.150
DEC : -41:43:16.50
Exposure Time :
Airmass : 1.14
Sidereal Time : 01:03:48
Filter ID : Ha
Observation Date :
CCD Temperature :



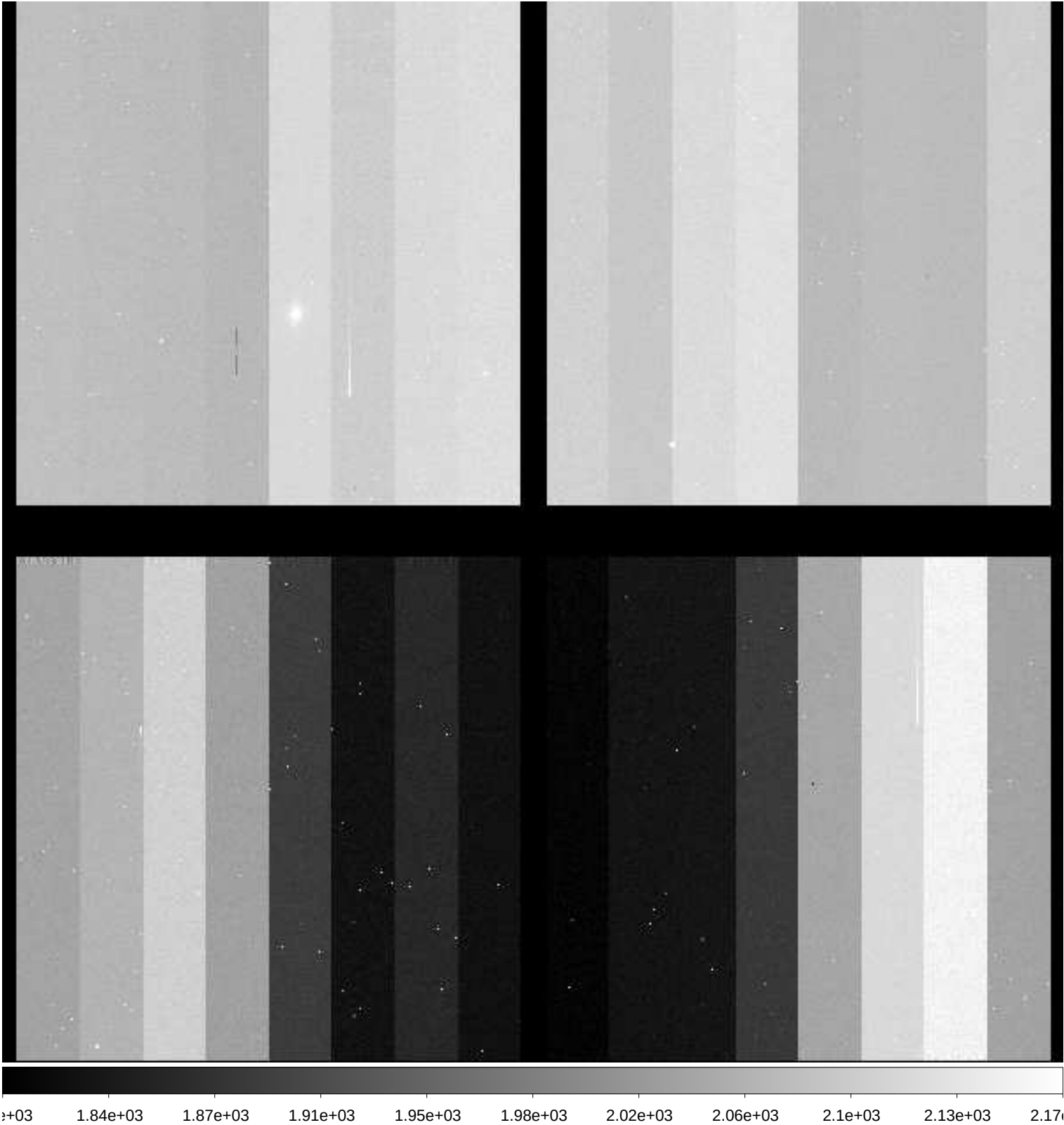
File Name : **xkmtc.20181116.006025.fits** # 43 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1291.ccd_M_4**
RA : 03:14:20.150
DEC : -41:29:58.50
Exposure Time :
Airmass : 1.13
Sidereal Time : 01:07:02
Filter ID : Ha
Observation Date :
CCD Temperature :



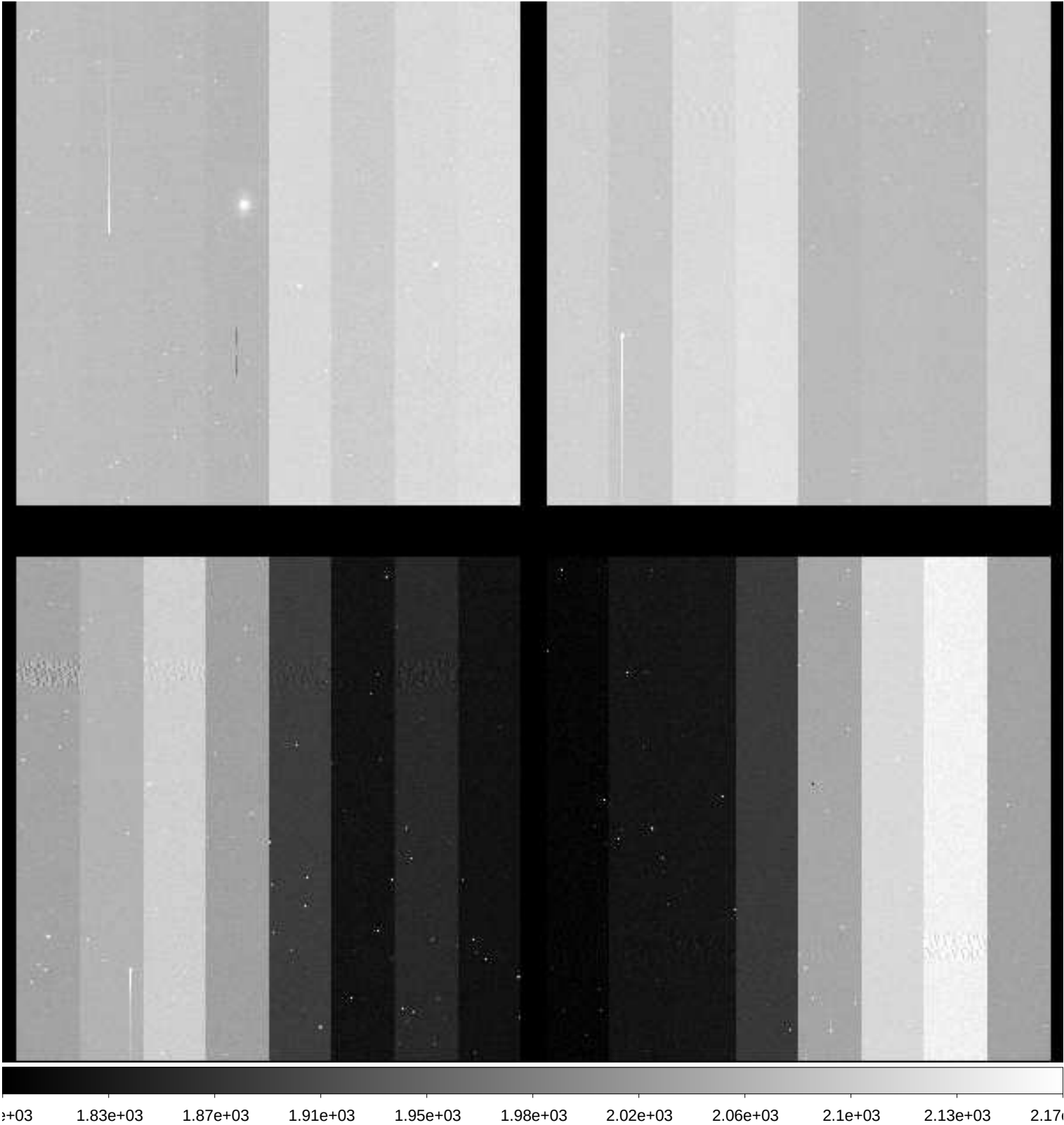
File Name : **xkmtc.20181116.006026.fits** # 44 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1291_ccd_M_5**
RA : 03:14:36.150
DEC : -41:49:58.50
Exposure Time :
Airmass : 1.13
Sidereal Time : 01:10:15
Filter ID : Ha
Observation Date :
CCD Temperature :



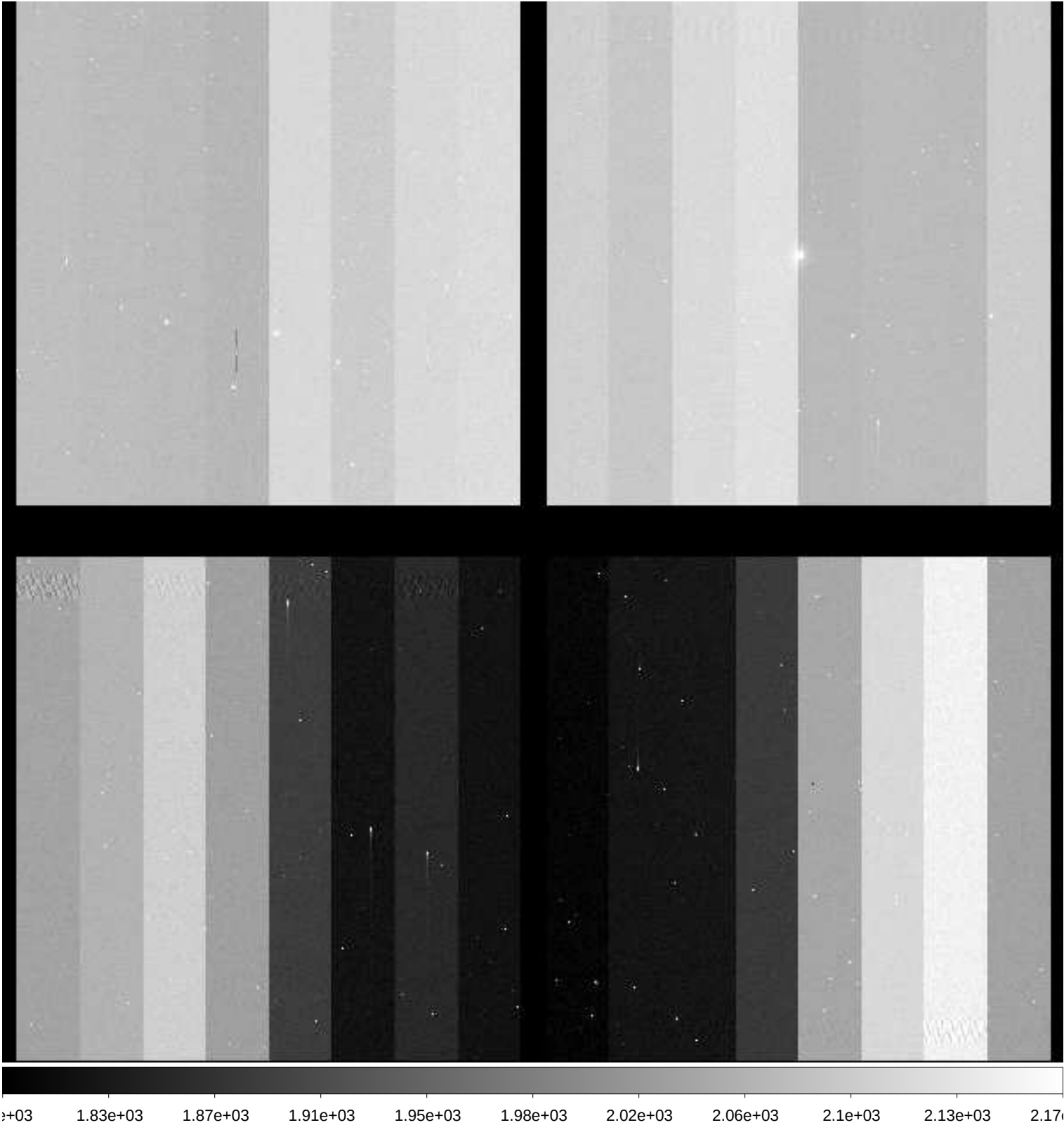
File Name : **xkmtc.20181116.006027.fits** # 45 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1291_ccd_M_6**
RA : 03:14:44.150
DEC : -41:33:22.40
Exposure Time :
Airmass : 1.12
Sidereal Time : 01:13:25
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006028.fits** # 46 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1291.ccd_M_7**
RA : 03:14:12.150
DEC : -41:46:34.40
Exposure Time :
Airmass : 1.12
Sidereal Time : 01:16:35
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006029.fits** # 47 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1291.ccd_K_1**
RA : 03:20:08.980
DEC : -41:39:58.40
Exposure Time :
Airmass : 1.12
Sidereal Time : 01:19:44
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006030.fits** # 48 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1291.ccd_K_2**

RA : 03:19:44.970

DEC : -41:36:40.50

Exposure Time :

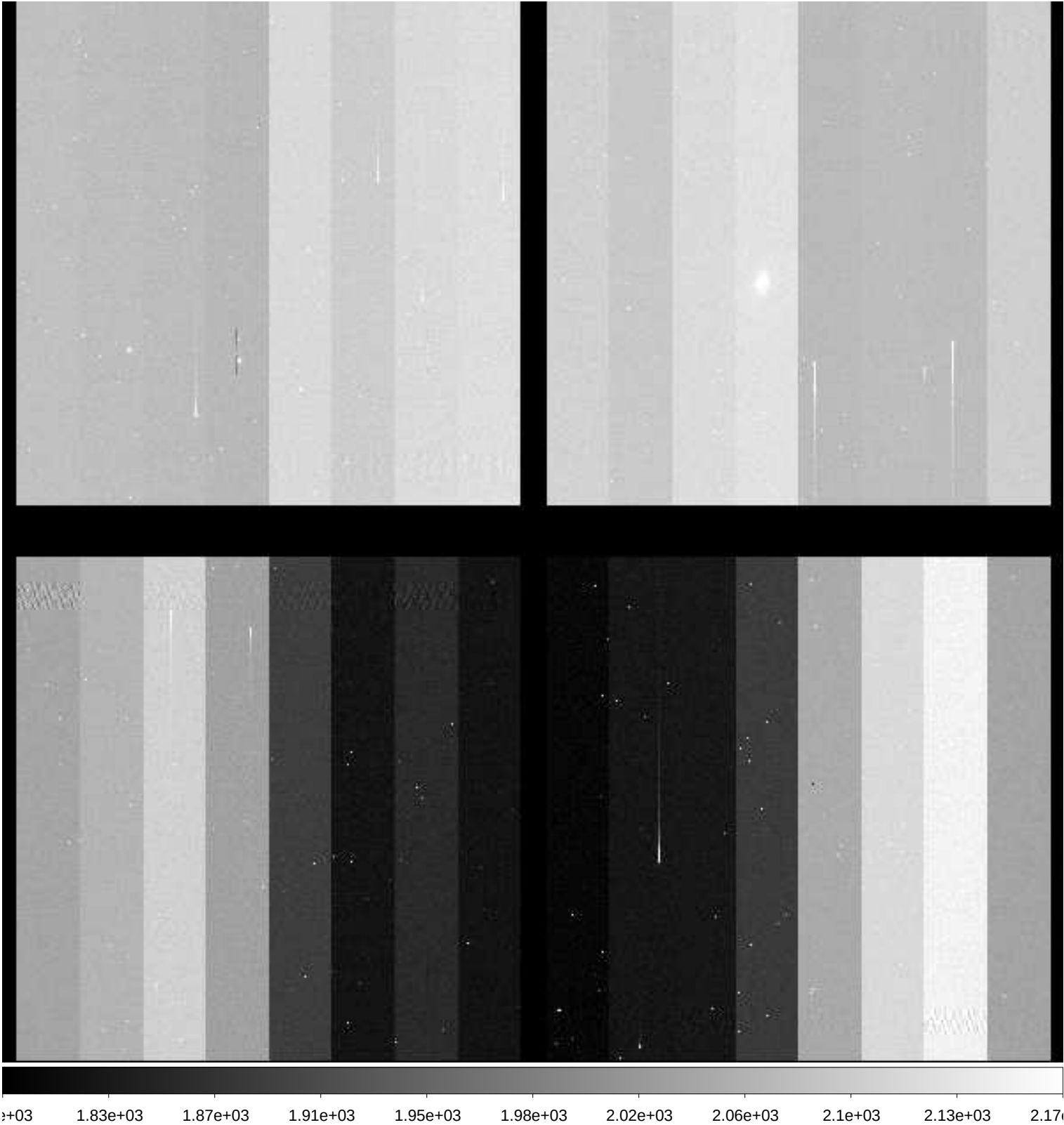
Airmass : 1.12

Sidereal Time : 01:22:42

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006031.fits** # 49 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1291.ccd_K_3**

RA : 03:20:32.990

DEC : -41:43:16.40

Exposure Time :

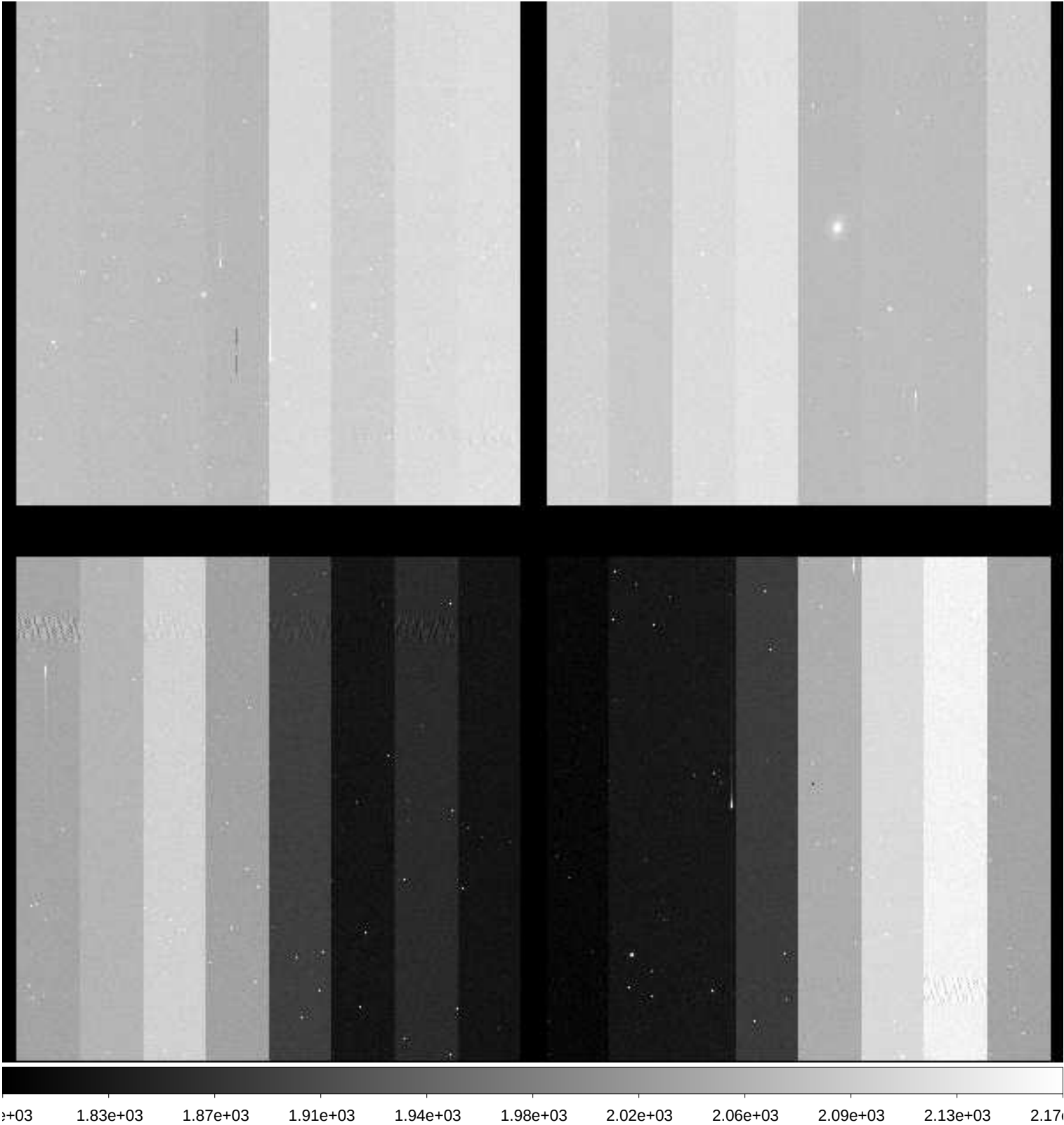
Airmass : 1.11

Sidereal Time : 01:25:54

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006032.fits** # 50 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1291.ccd_K_4**

RA : 03:20:00.960

DEC : -41:29:58.50

Exposure Time :

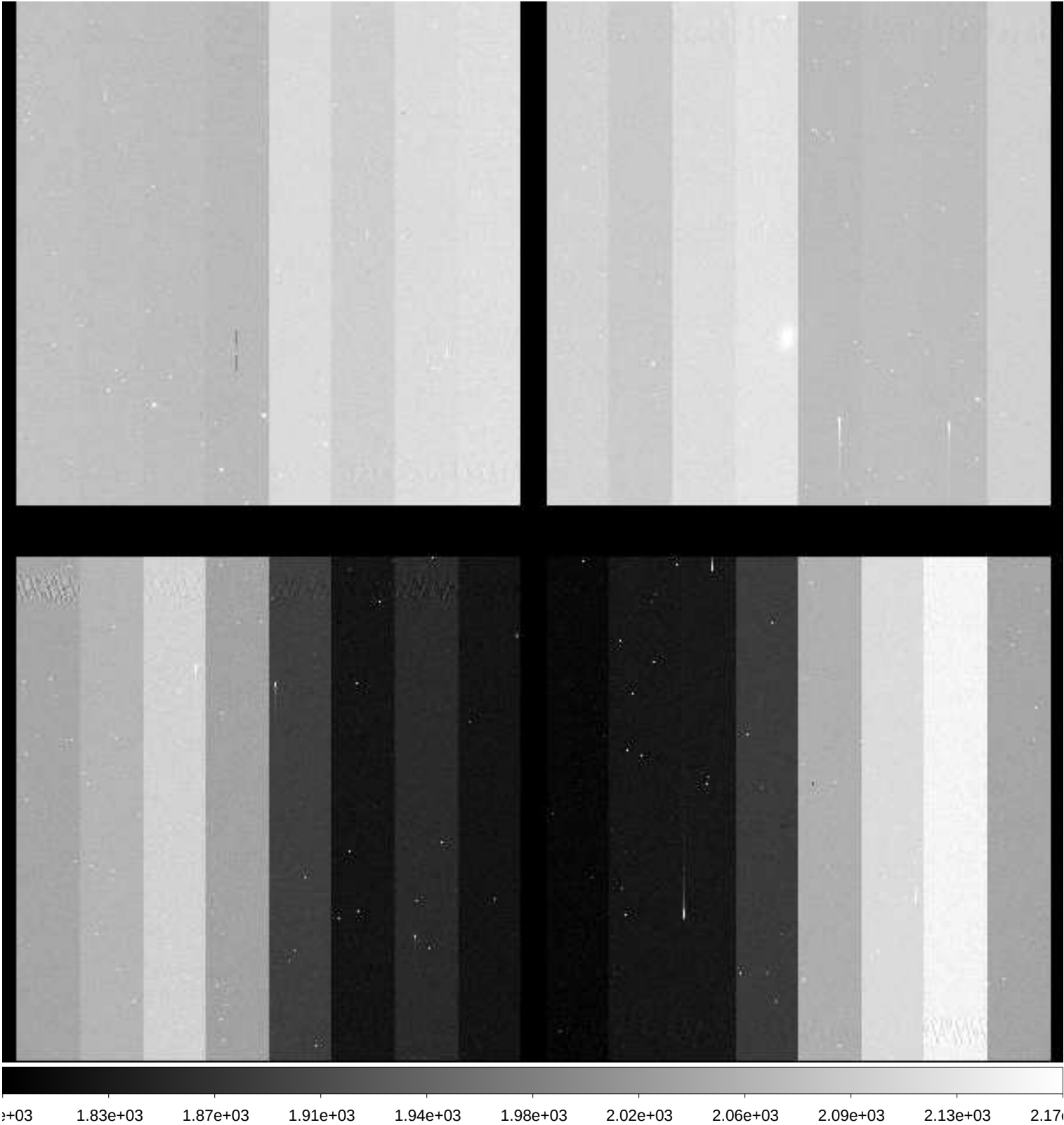
Airmass : 1.10

Sidereal Time : 01:29:11

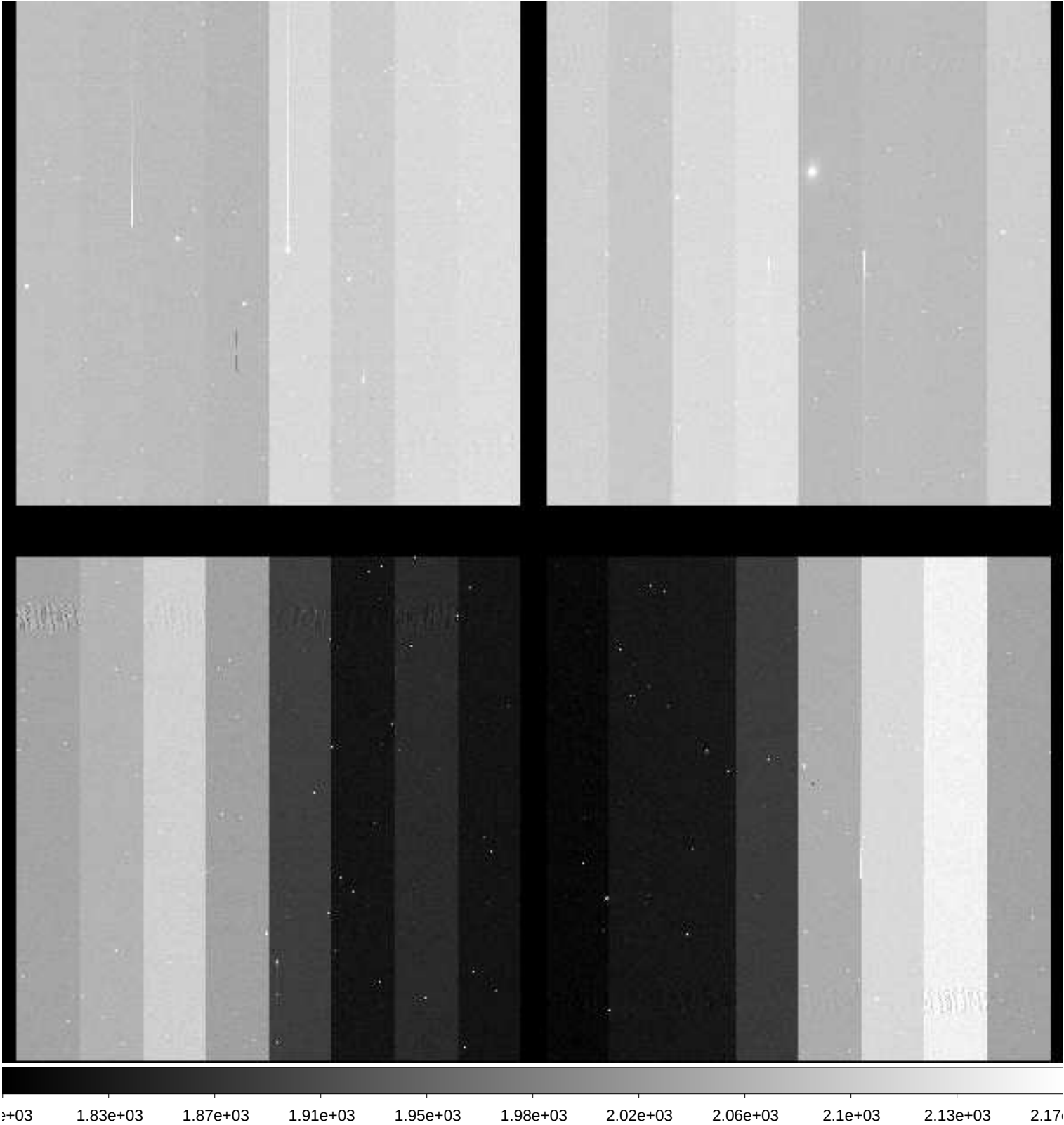
Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006033.fits** # 51 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1291_ccd_K_5**
RA : 03:20:16.970
DEC : -41:49:58.40
Exposure Time :
Airmass : 1.10
Sidereal Time : 01:32:08
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006034.fits** # 52 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1291.ccd_K_6**

RA : 03:20:24.980

DEC : -41:33:22.50

Exposure Time :

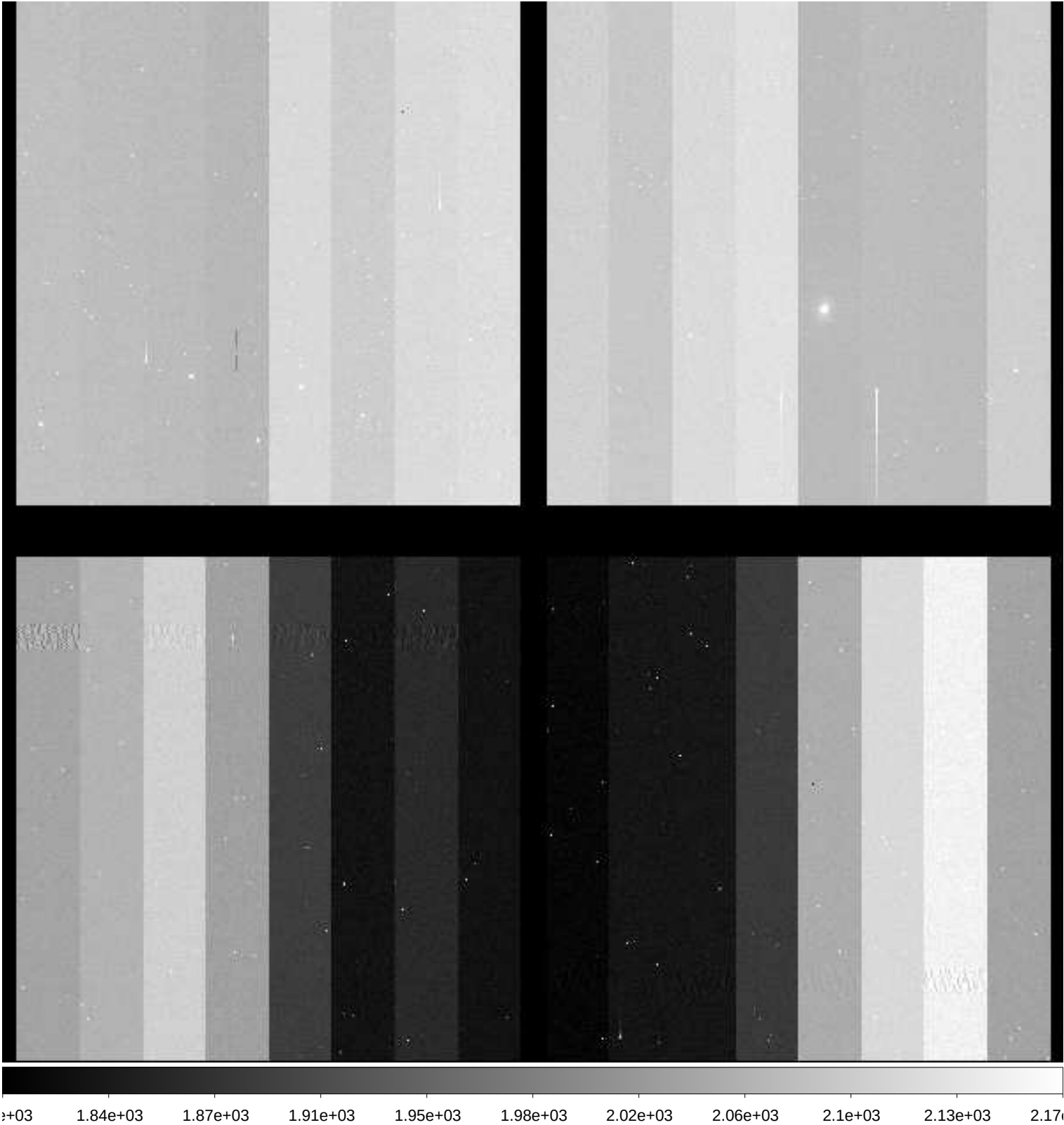
Airmass : 1.10

Sidereal Time : 01:35:05

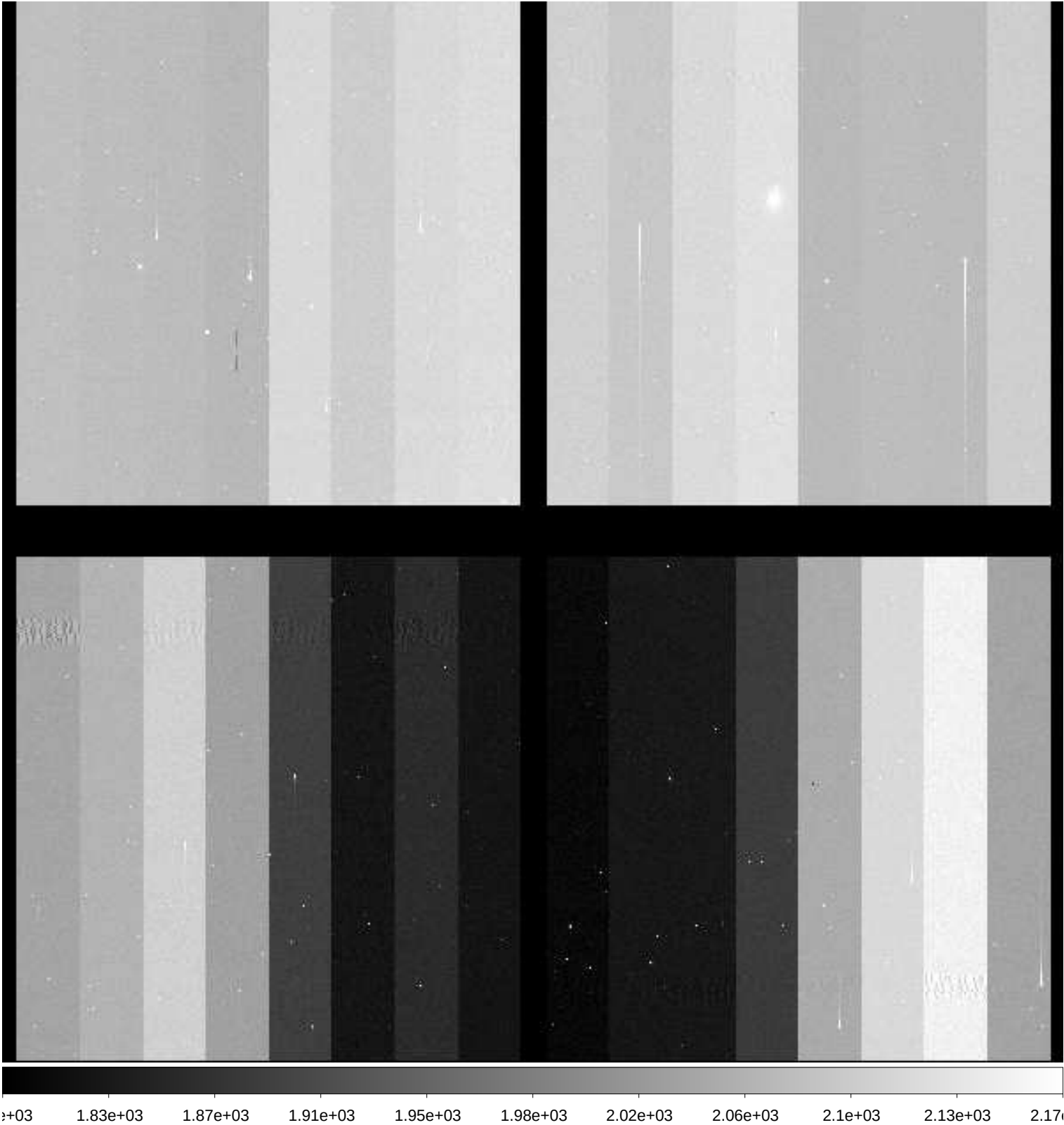
Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006035.fits** # 53 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1291.ccd_K_7**
RA : 03:19:52.980
DEC : -41:46:34.50
Exposure Time :
Airmass : 1.09
Sidereal Time : 01:38:09
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006036.fits** # 54 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1291_ccd_N_1**

RA : 03:14:28.140

DEC : -40:32:58.50

Exposure Time :

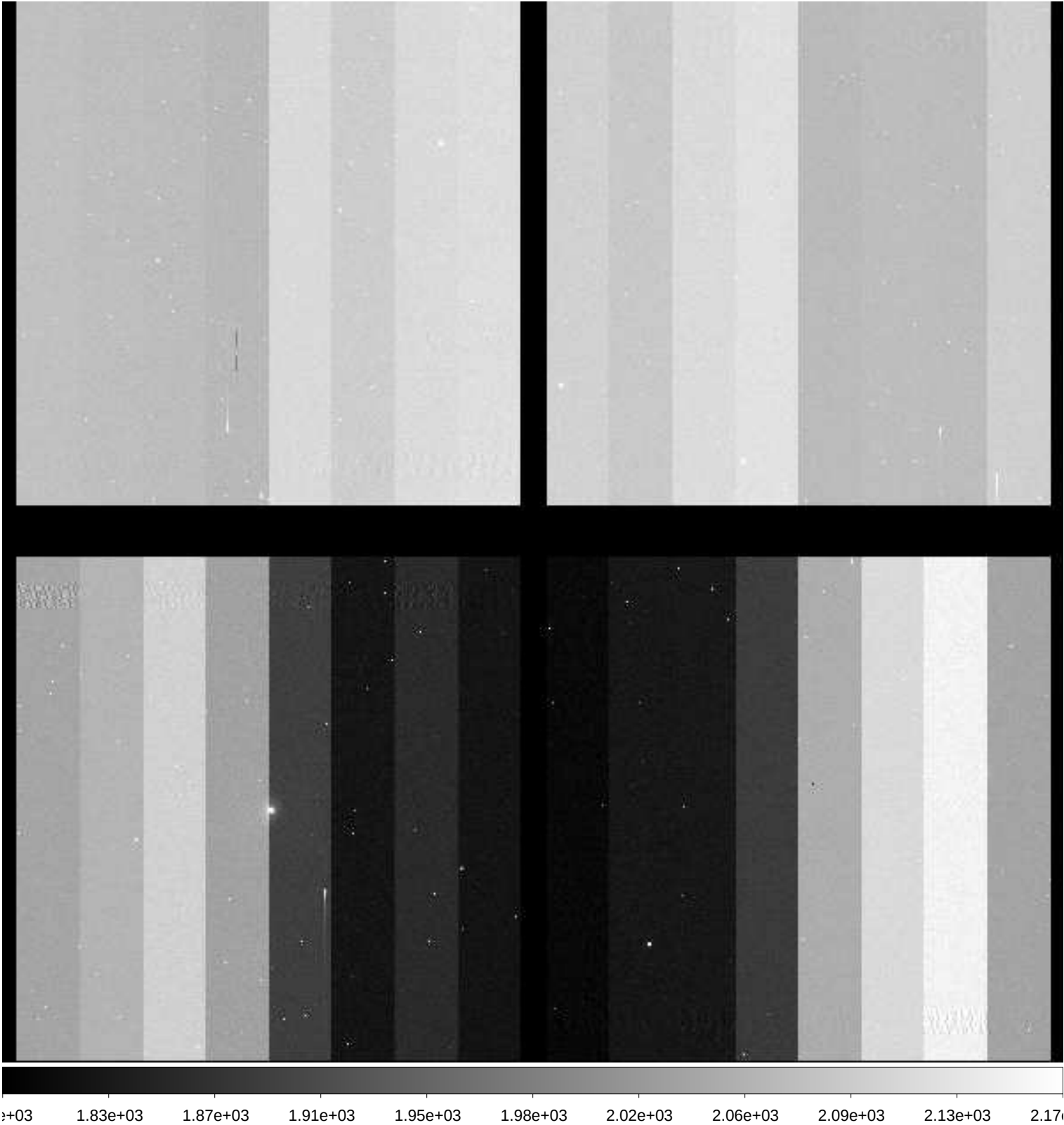
Airmass : 1.08

Sidereal Time : 01:41:15

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name: xkmtc.20181116.006037.fits # 55 / 184 #

Project ID: MJKIM

Image Type: OBJECT

Object Name: NGC1291.ccd_N_2

RA: 03:14:04.160

DEC: -40:29:40.50

Exposure Time:

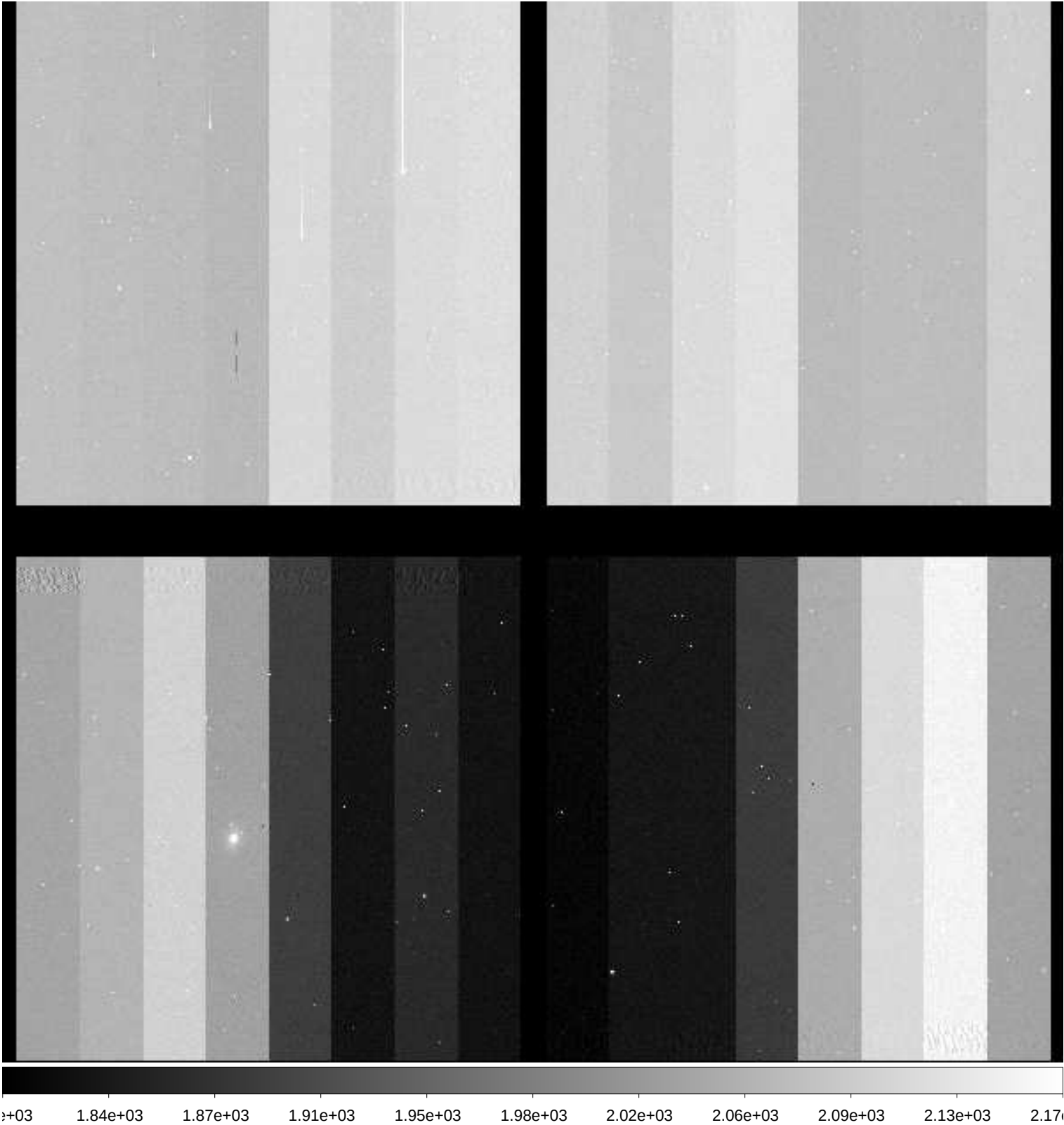
Airmass: 1.07

Sidereal Time: 01:44:14

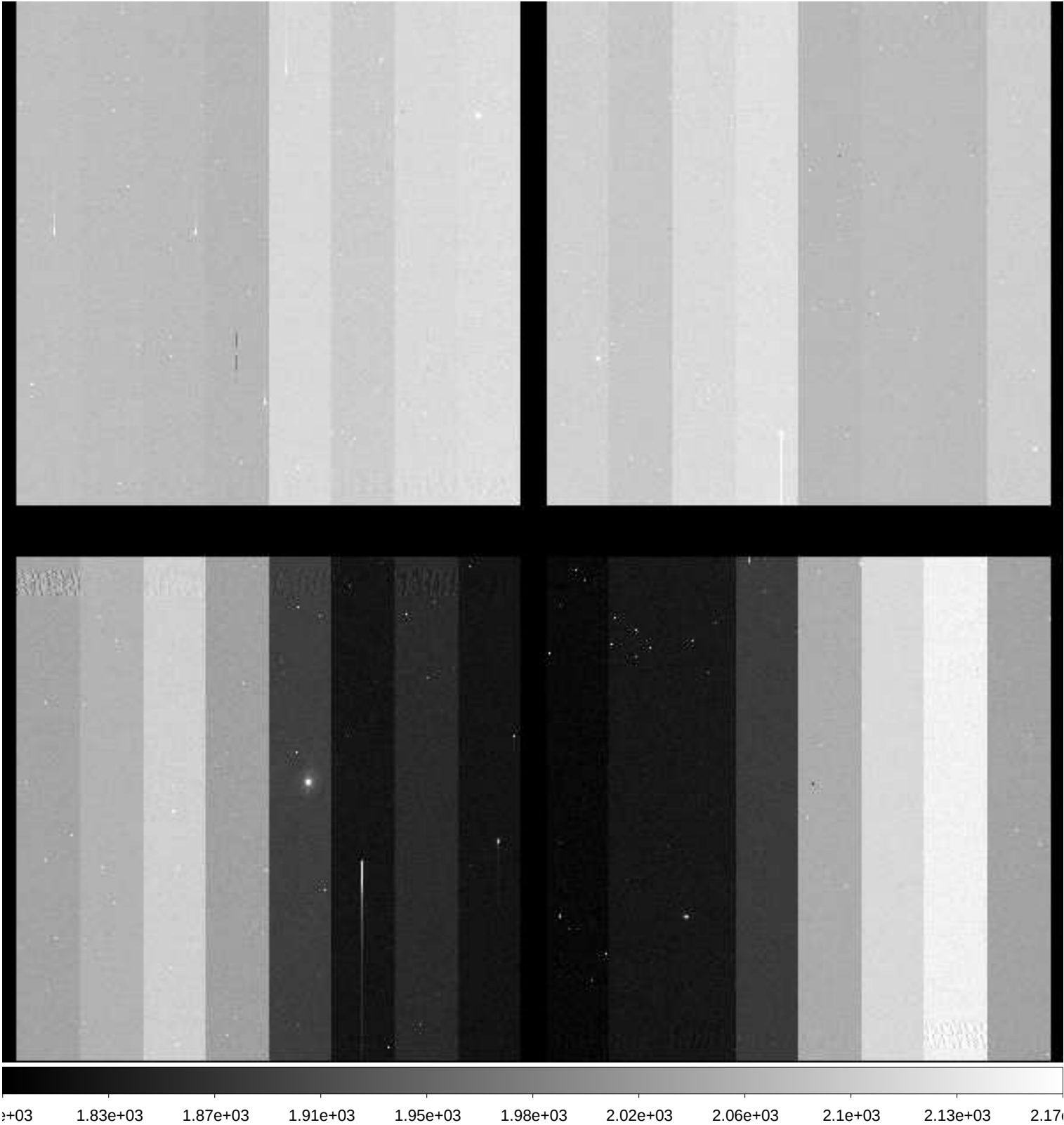
Filter ID: Ha

Observation Date:

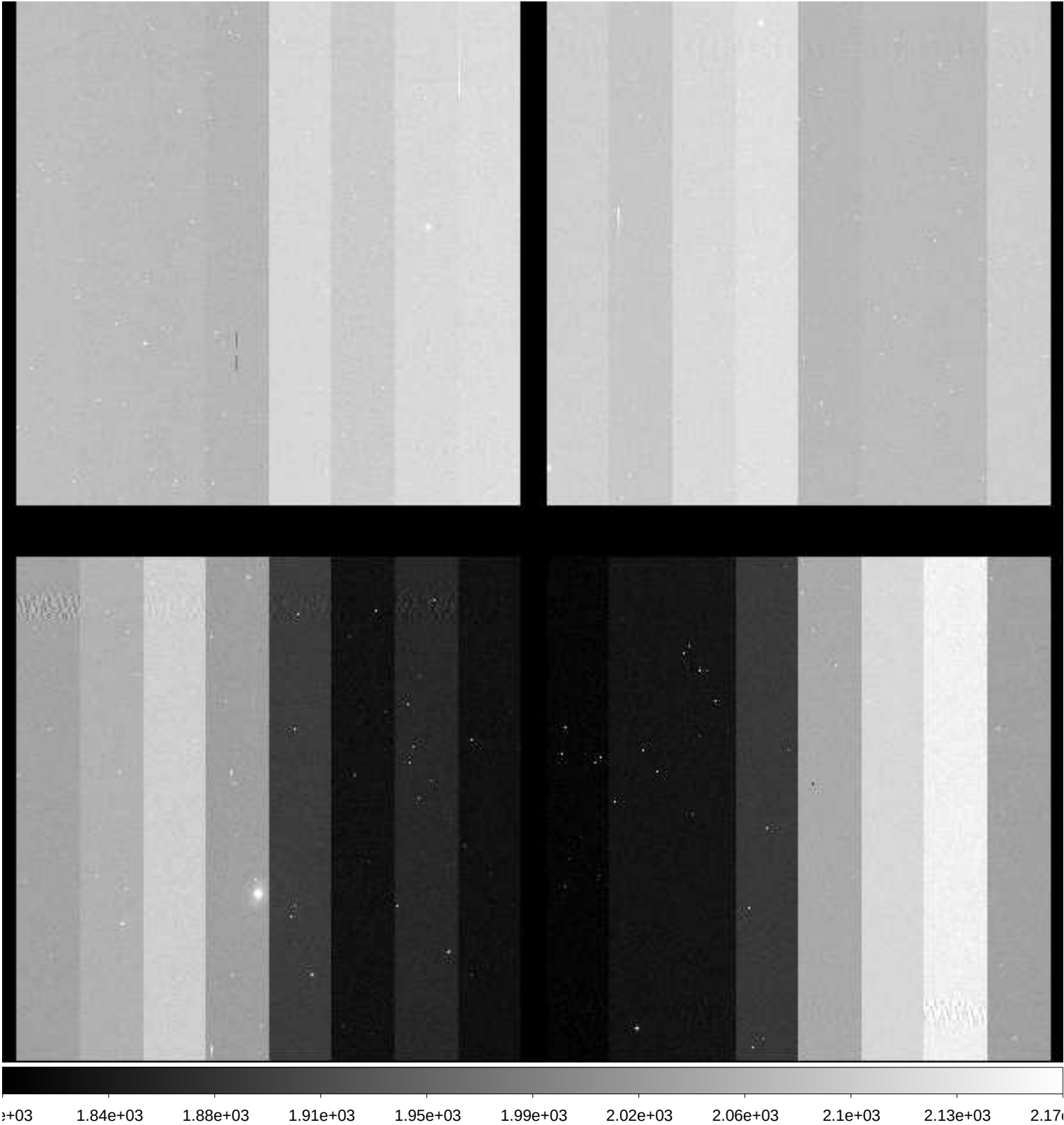
CCD Temperature:



File Name : **xkmtc.20181116.006038.fits** # 56 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1291_ccd_N_3**
RA : 03:14:52.140
DEC : -40:36:16.50
Exposure Time :
Airmass : 1.07
Sidereal Time : 01:47:24
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006039.fits** # 57 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1291.ccd_N_4**
RA : 03:14:20.150
DEC : -40:22:58.50
Exposure Time :
Airmass : 1.06
Sidereal Time : 01:50:20
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006040.fits** # 58 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1291_ccd_N_5**

RA : 03:14:36.160

DEC : -40:42:58.50

Exposure Time :

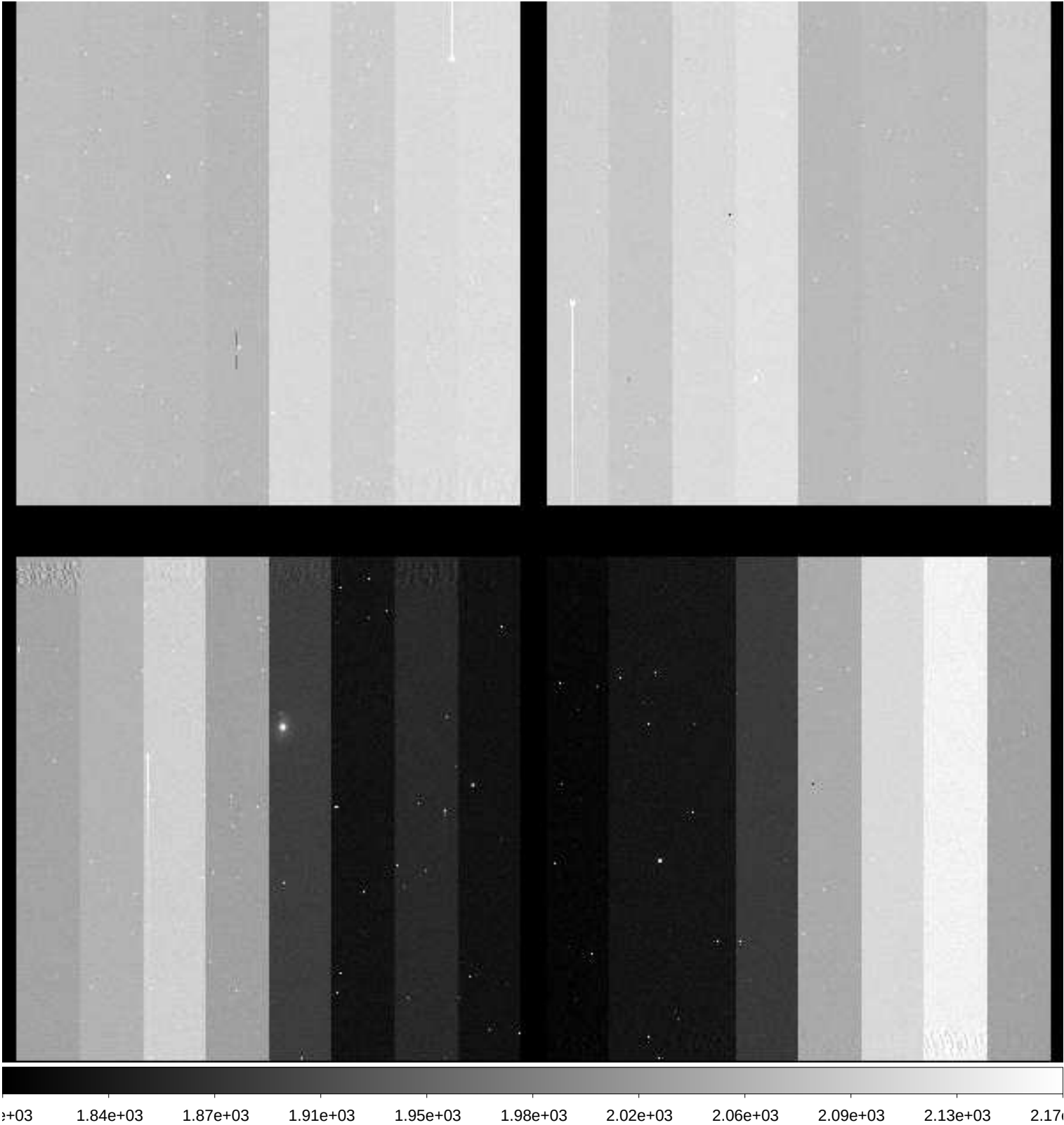
Airmass : 1.06

Sidereal Time : 01:53:23

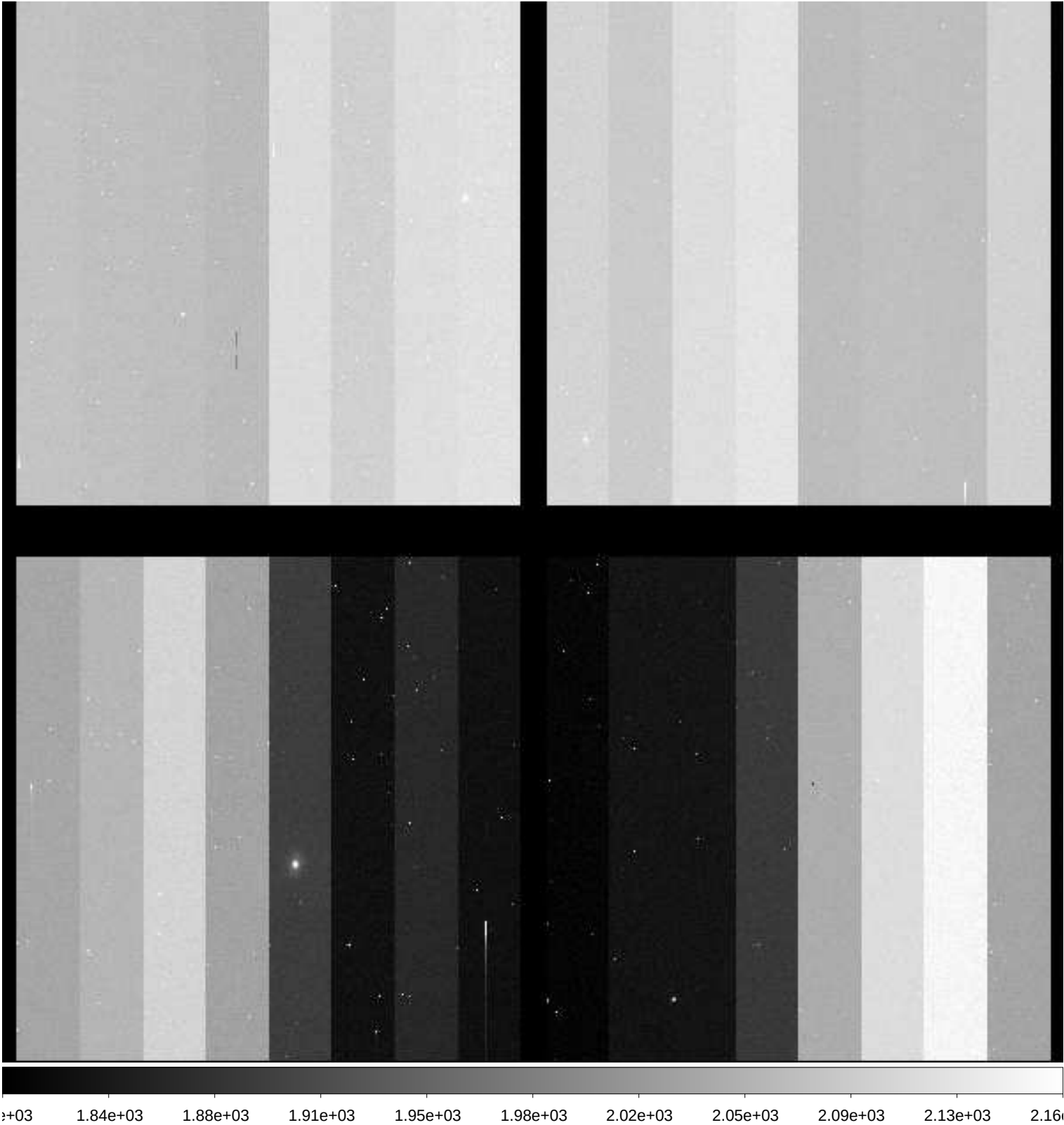
Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006041.fits** # 59 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1291.ccd_N_6**
RA : 03:14:44.150
DEC : -40:26:22.40
Exposure Time :
Airmass : 1.06
Sidereal Time : 01:56:20
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : xkmtc.20181116.006042.fits # 60 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : NGC1291_ccd_N_7

RA : 03:14:12.140

DEC : -40:39:34.40

Exposure Time :

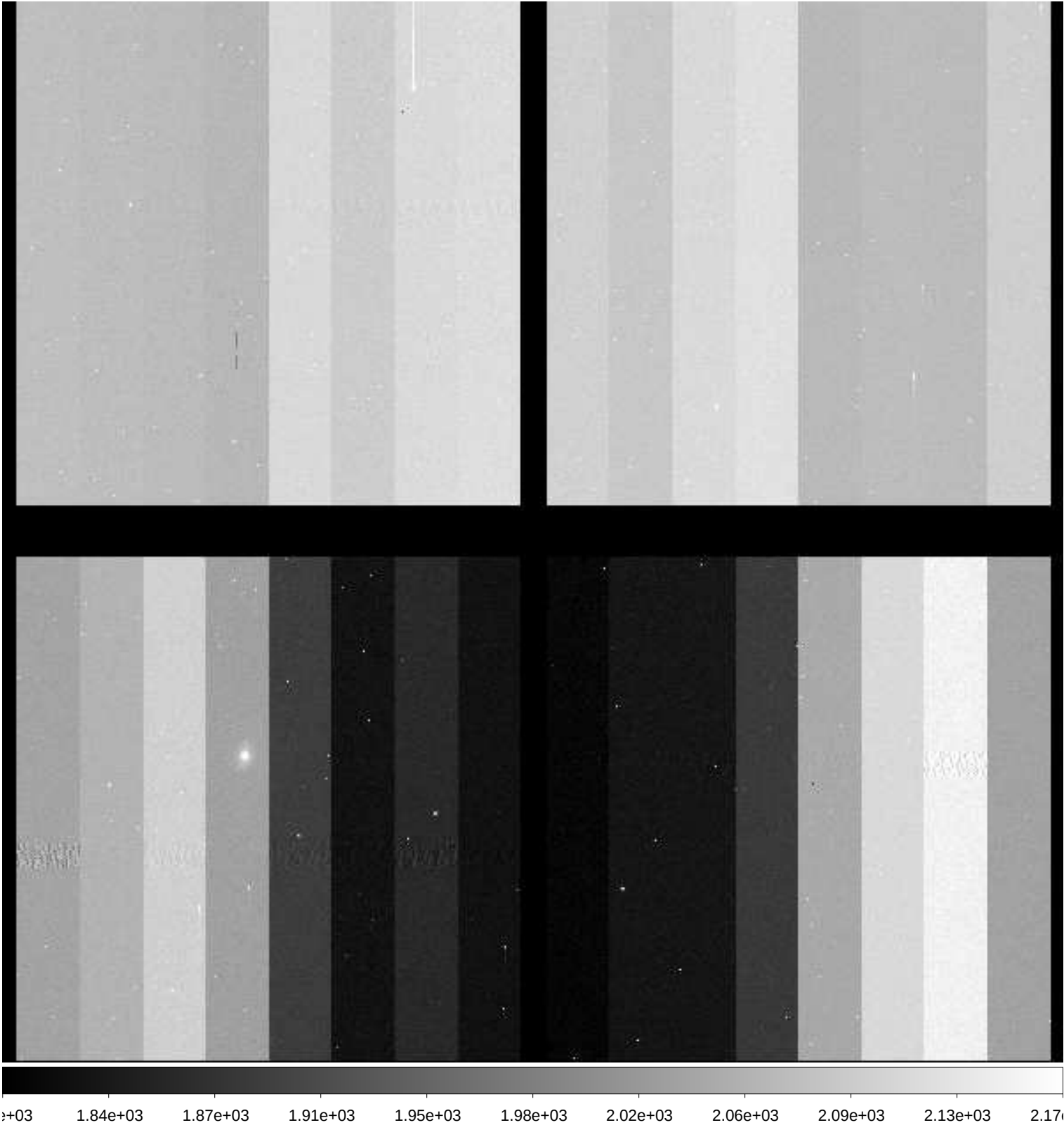
Airmass : 1.06

Sidereal Time : 01:59:18

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20181116.006043.fits

: MJKIM

: OBJECT

: NGC1291_ccd_T_1

: 03:20:08.960

: -40:32:58.50

:

: 1.06

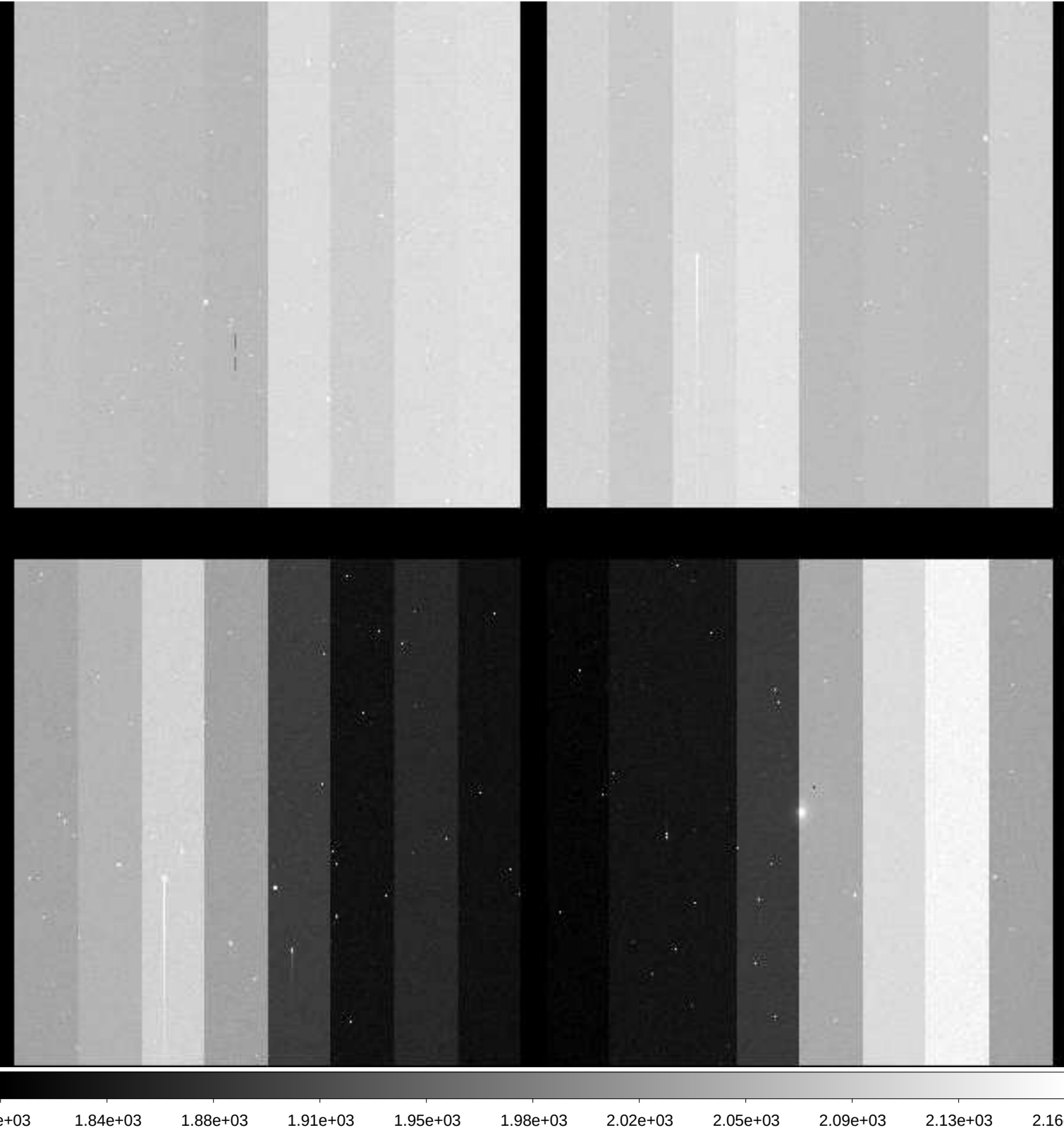
: 02:02:22

: Ha

:

:

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File Name : xkmtc.20181116.006044.fits # 62 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : NGC1291.ccd_T_2

RA : 03:19:44.970

DEC : -40:29:40.40

Exposure Time :

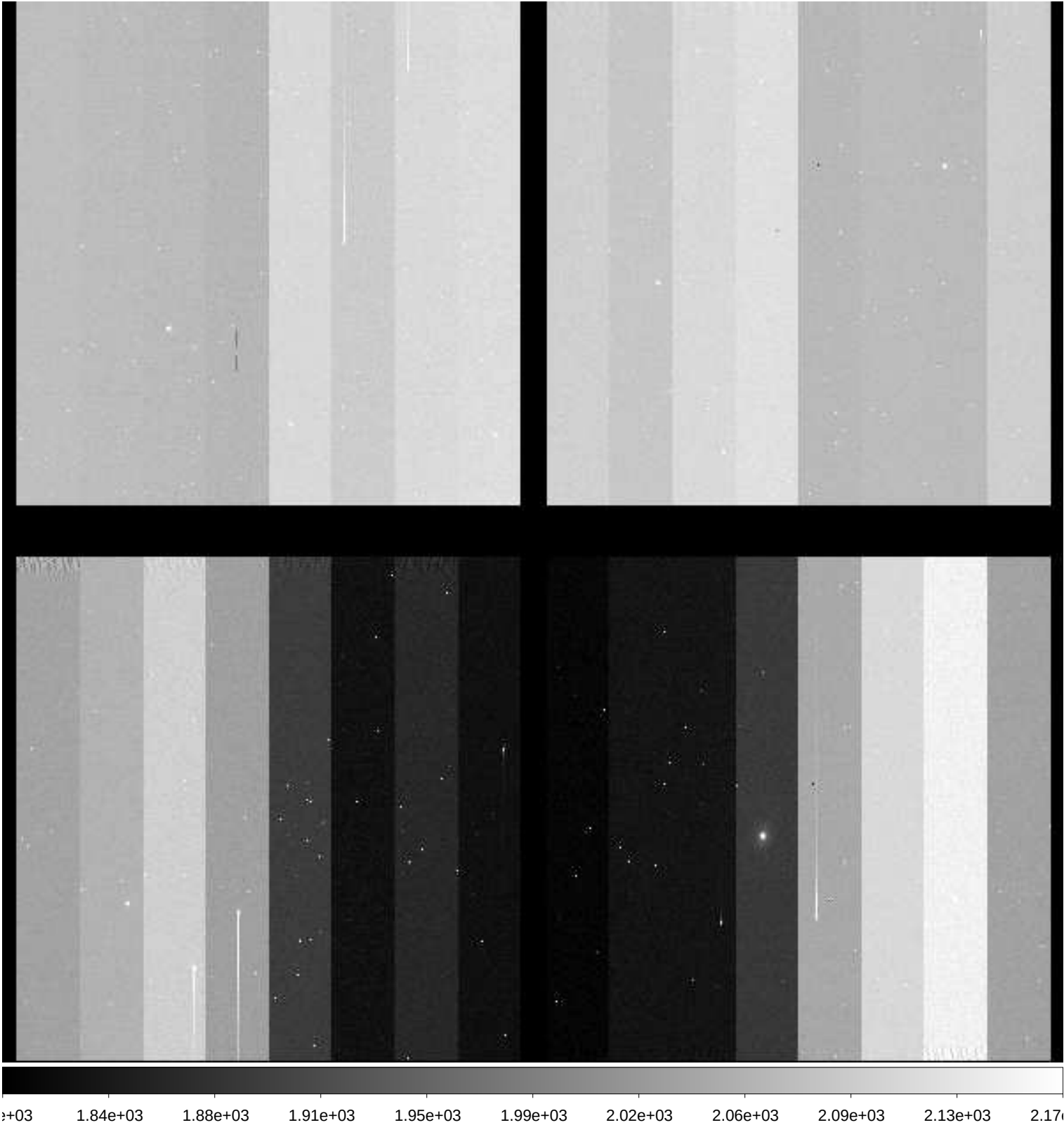
Airmass : 1.05

Sidereal Time : 02:05:27

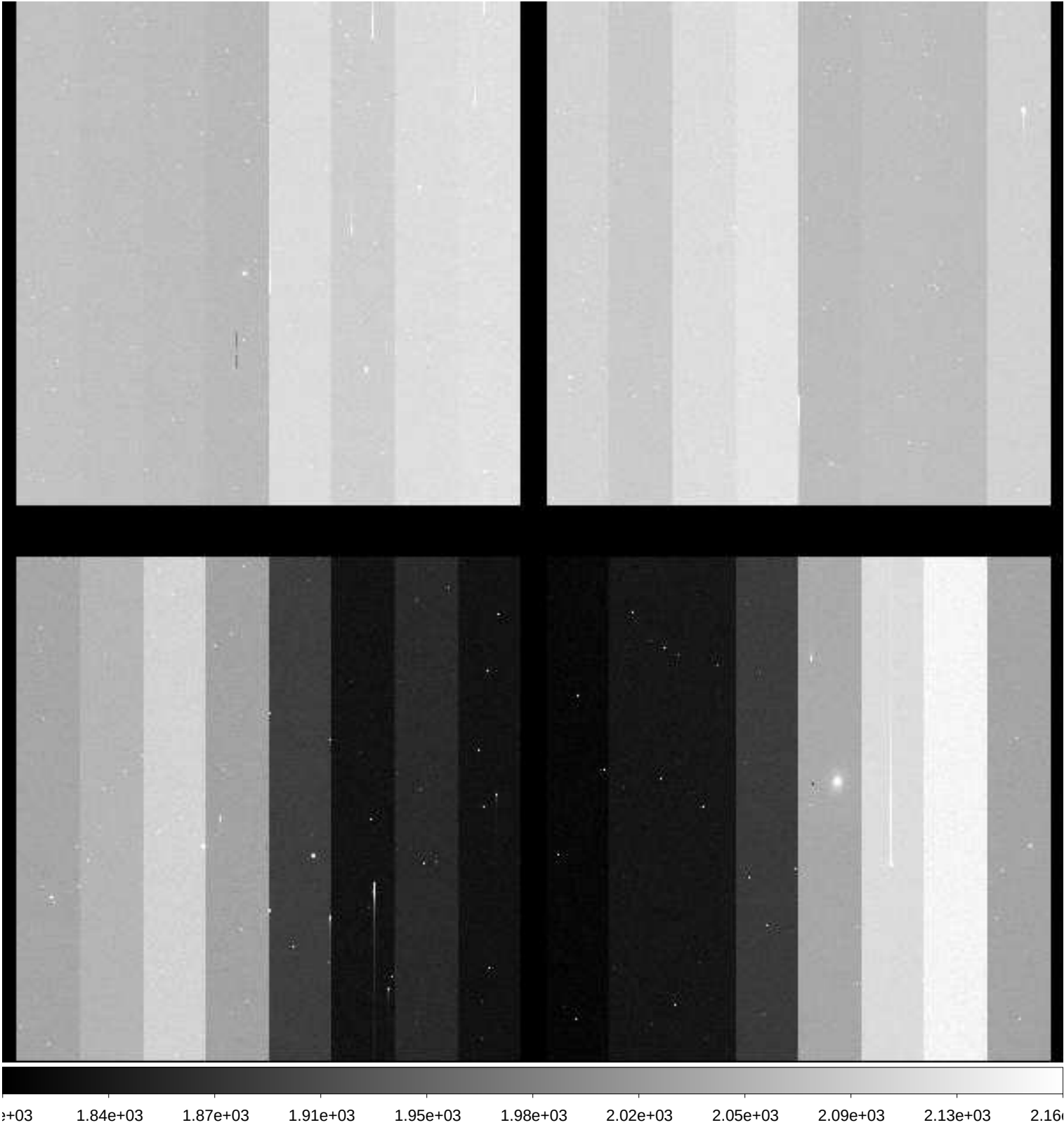
Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006045.fits** # 63 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1291_ccd_T_3**
RA : 03:20:32.980
DEC : -40:36:16.50
Exposure Time :
Airmass : 1.05
Sidereal Time : 02:08:37
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : xkmtc.20181116.006046.fits # 64 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : NGC1291.ccd_T_4

RA : 03:20:00.970

DEC : -40:22:58.50

Exposure Time :

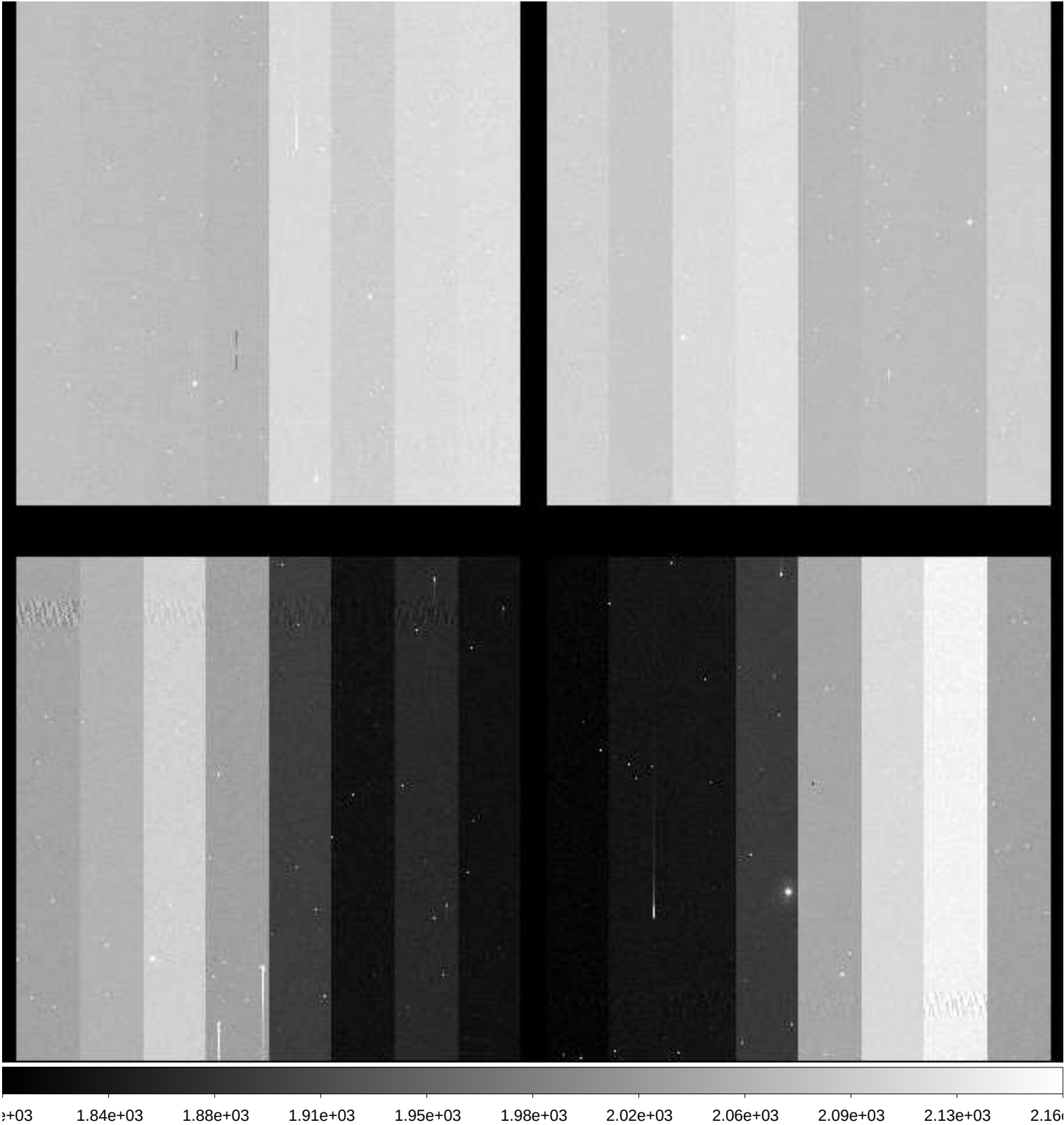
Airmass : 1.05

Sidereal Time : 02:11:36

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006047.fits** # 65 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1291.ccd_T_5**

RA : 03:20:16.960

DEC : -40:42:58.40

Exposure Time :

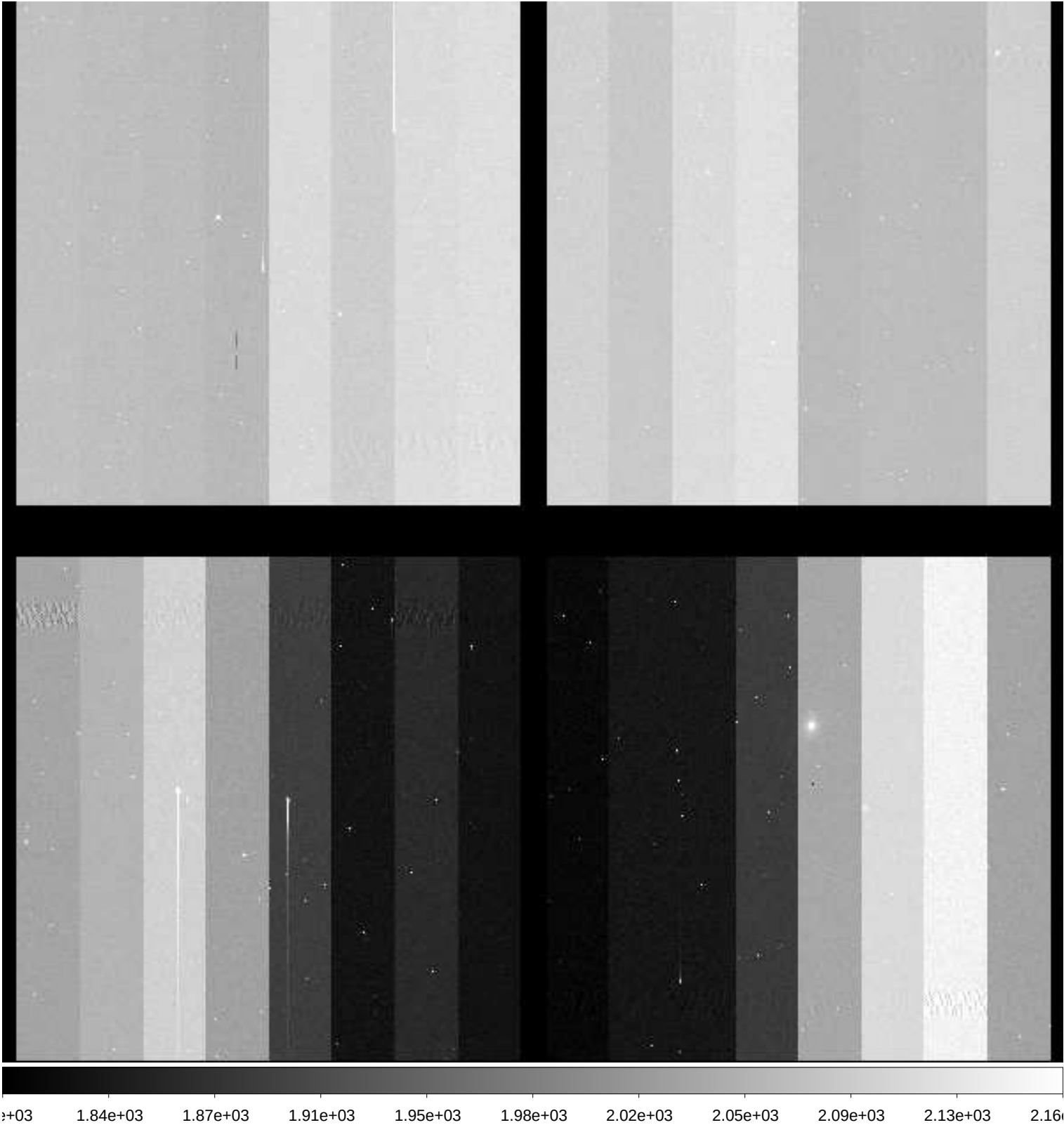
Airmass : 1.05

Sidereal Time : 02:14:46

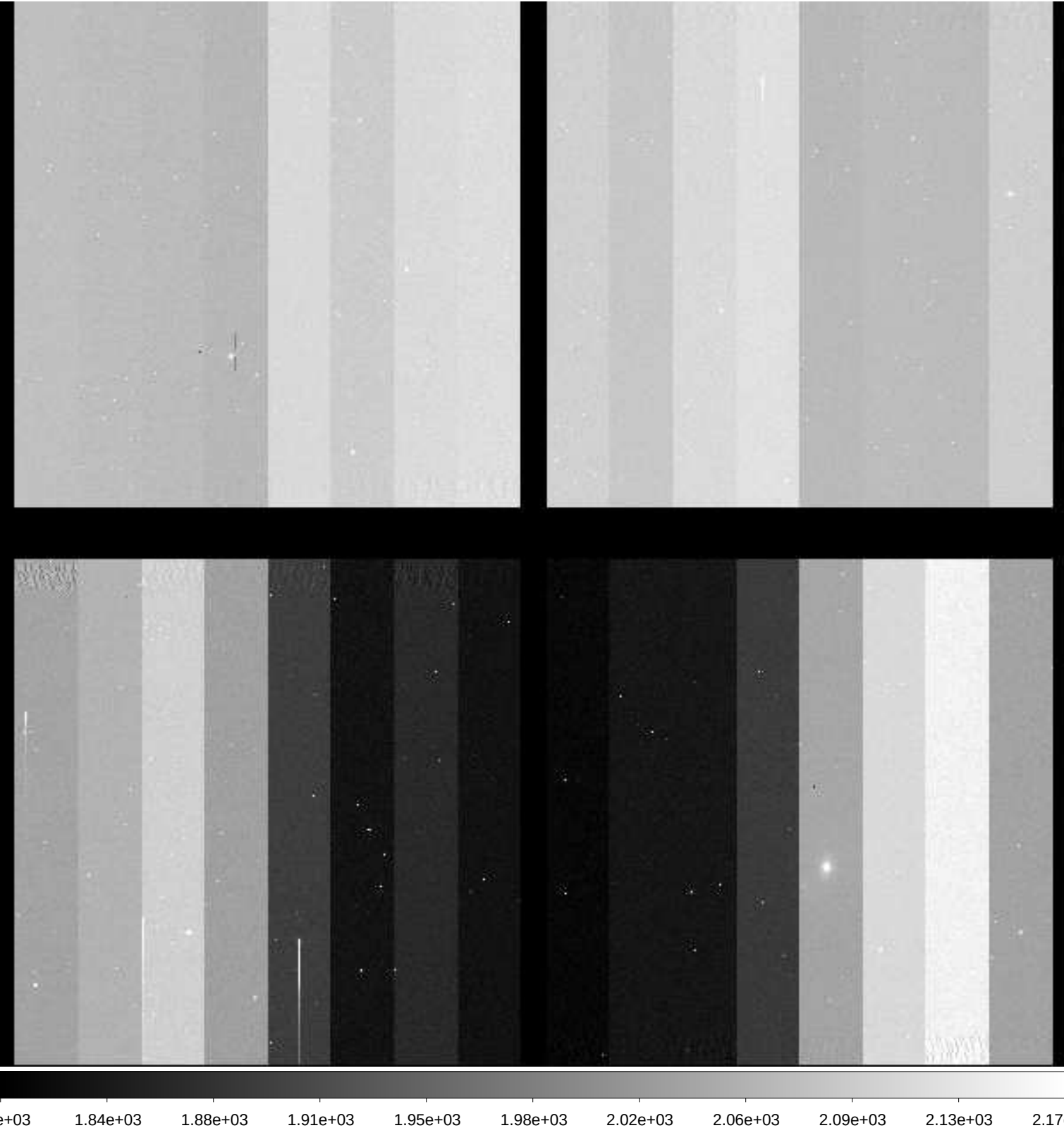
Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006048.fits** # 66 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1291_ccd_T_6**
RA : 03:20:24.970
DEC : -40:26:22.50
Exposure Time :
Airmass : 1.04
Sidereal Time : 02:17:49
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006049.fits** # 67 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1291_ccd_T_7**

RA : 03:19:52.970

DEC : -40:39:34.40

Exposure Time :

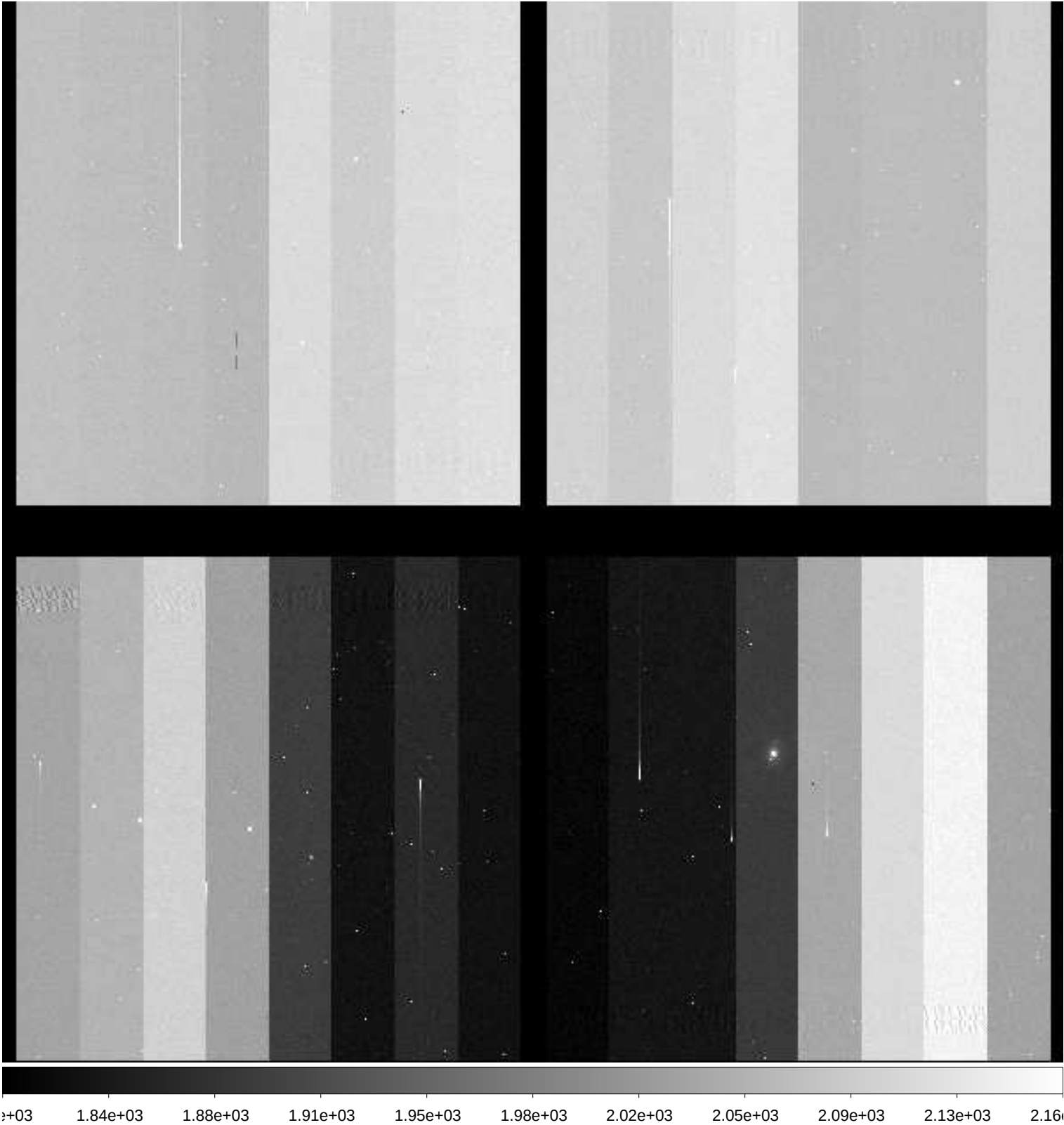
Airmass : 1.04

Sidereal Time : 02:20:46

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006050.fits** # 68 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1291.ccd_M.1**

RA : 03:14:28.160

DEC : -41:39:58.50

Exposure Time :

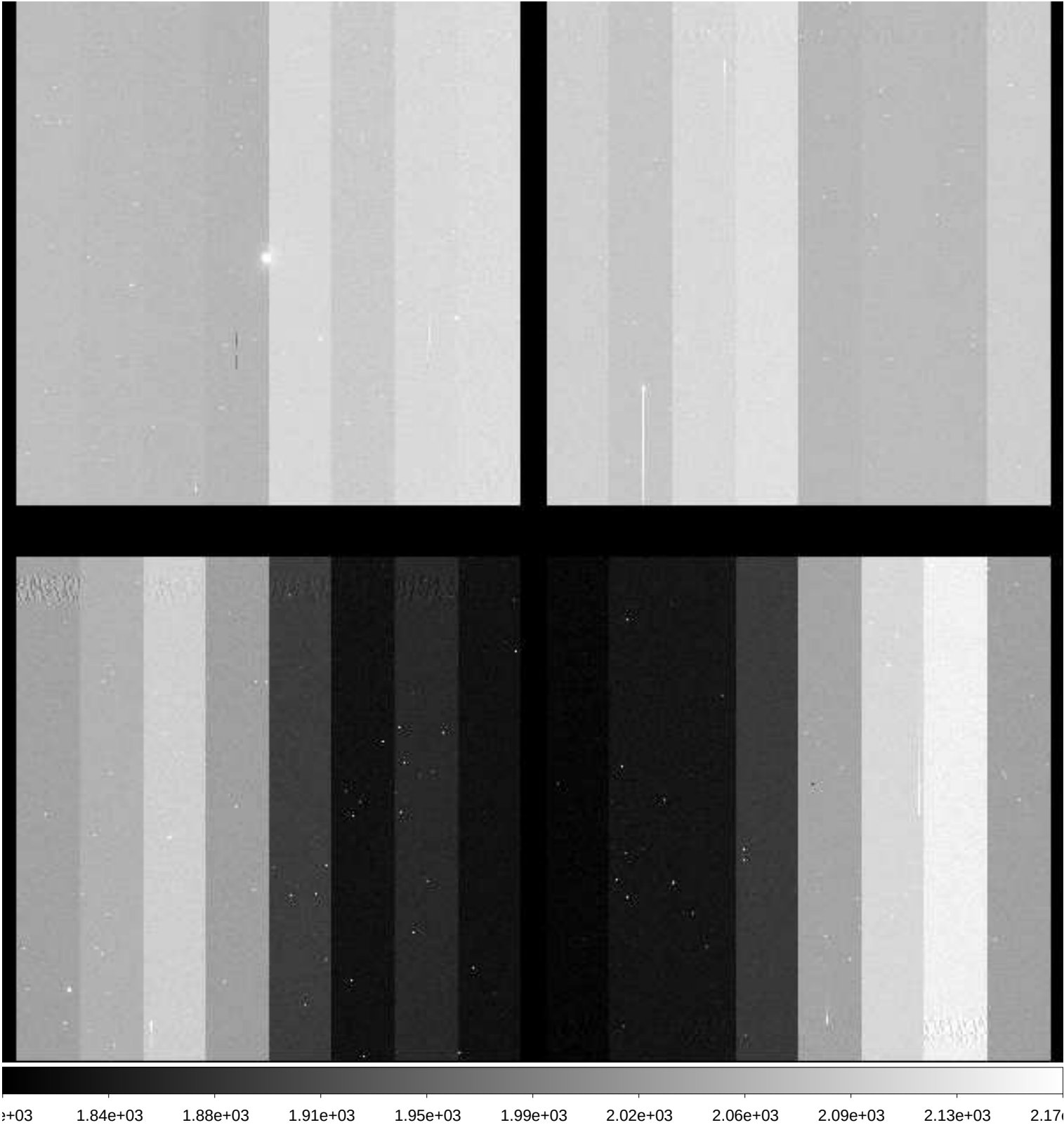
Airmass : 1.04

Sidereal Time : 02:23:48

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name: xkmtc.20181116.006051.fits # 69 / 184 #

Project ID: MJKIM

Image Type: OBJECT

Object Name: NGC1291_ccd_M_2

RA: 03:14:04.160

DEC: -41:36:40.40

Exposure Time:

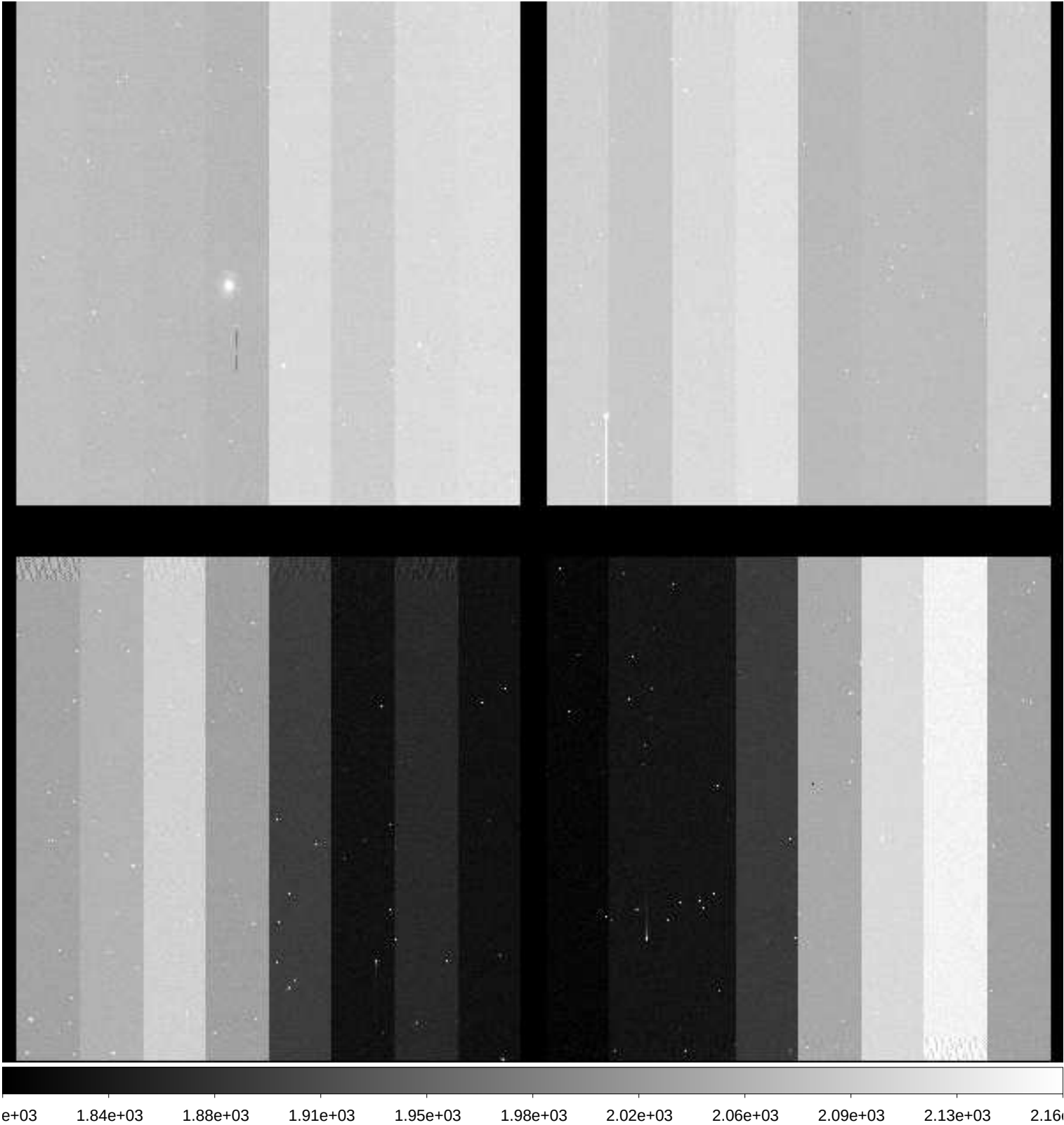
Airmass: 1.04

Sidereal Time: 02:26:44

Filter ID: Ha

Observation Date:

CCD Temperature:



File Name : **xkmtc.20181116.006052.fits** # 70 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1291_ccd_M_3**

RA : 03:14:52.150

DEC : -41:43:16.40

Exposure Time :

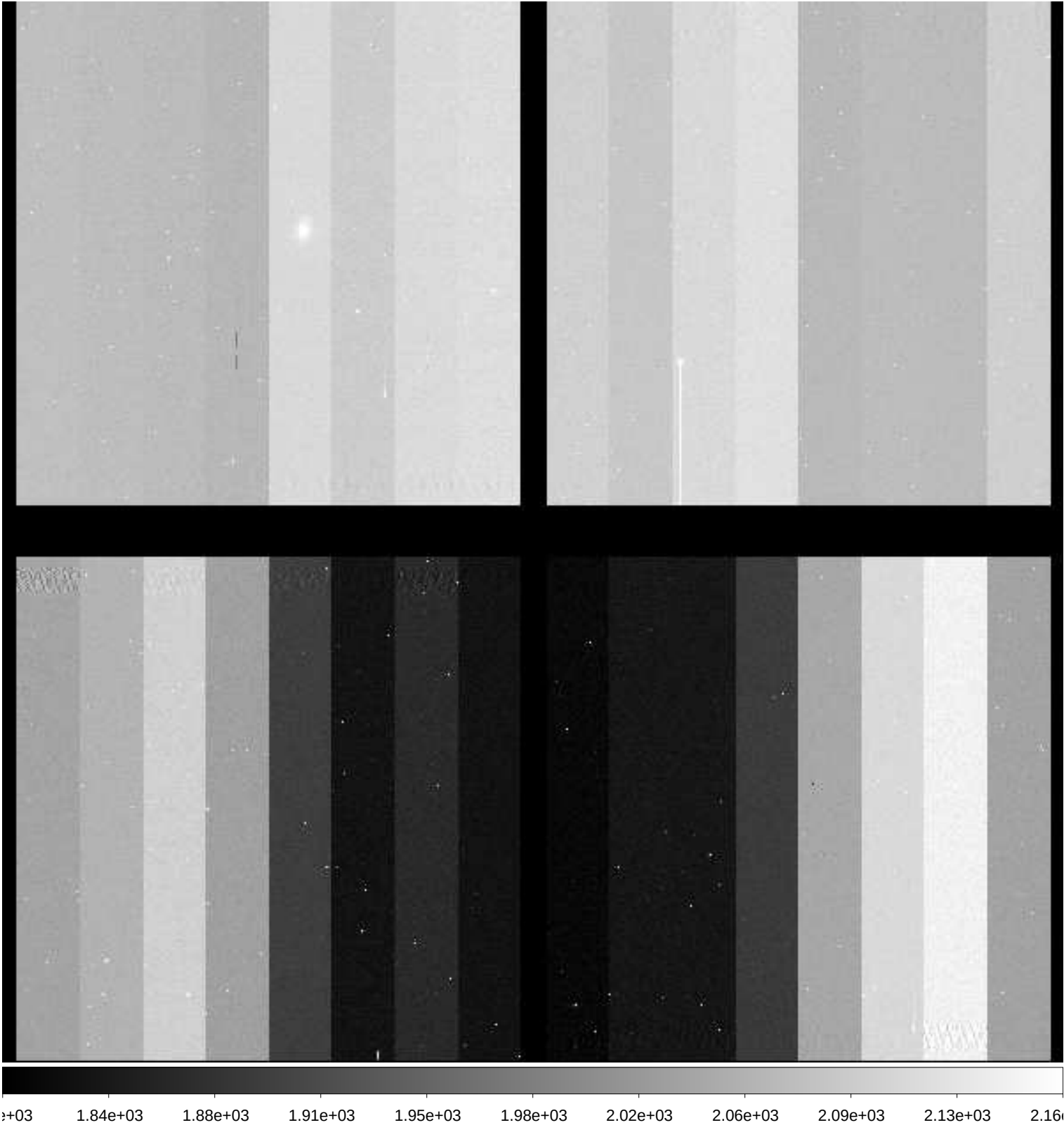
Airmass : 1.03

Sidereal Time : 02:30:32

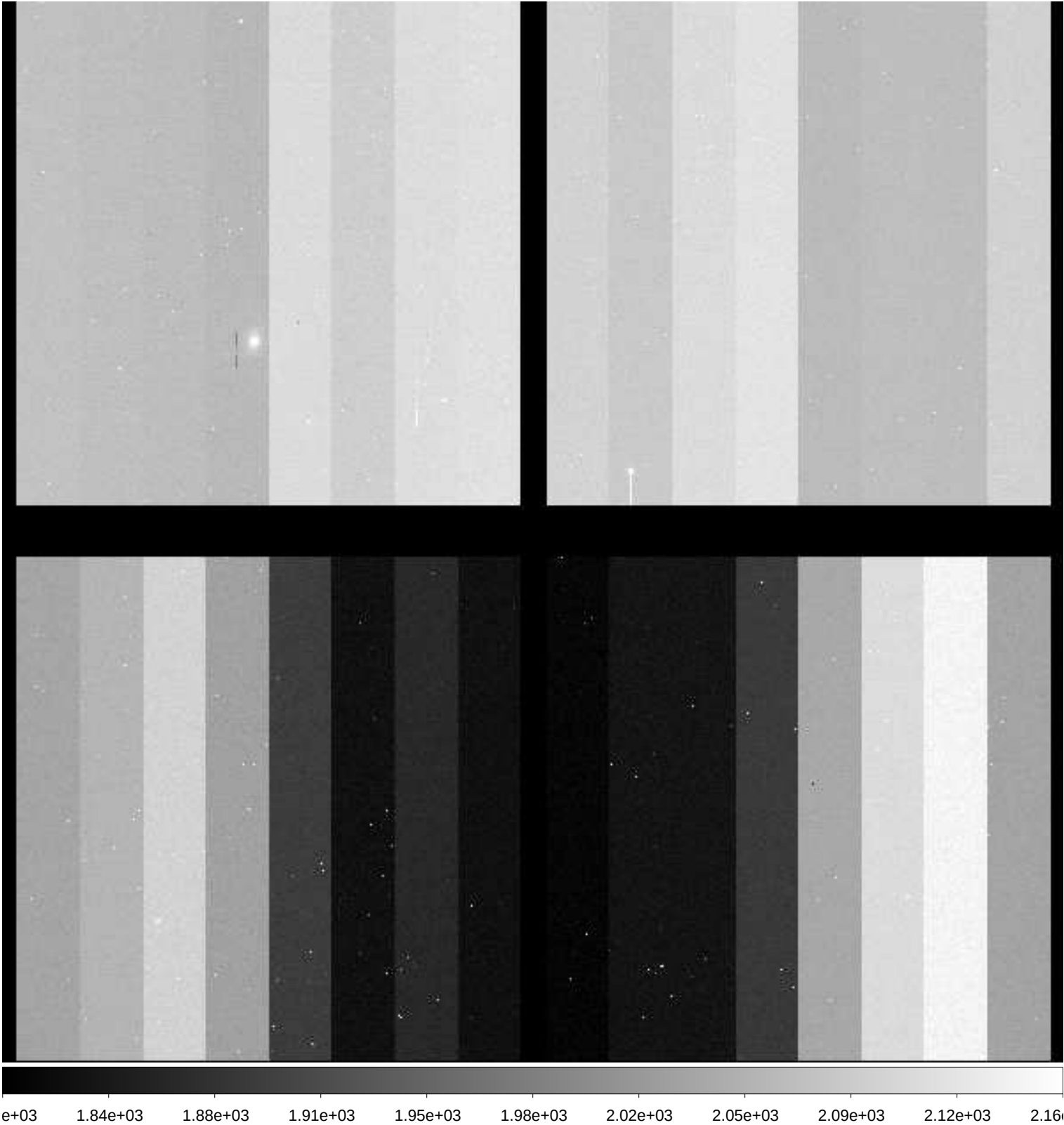
Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006053.fits** # 71 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1291_ccd_M_4**
RA : 03:14:20.140
DEC : -41:29:58.40
Exposure Time :
Airmass : 1.03
Sidereal Time : 02:33:36
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : xkmtc.20181116.006054.fits # 72 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : NGC1291_ccd_M_5

RA : 03:14:36.140

DEC : -41:49:58.40

Exposure Time :

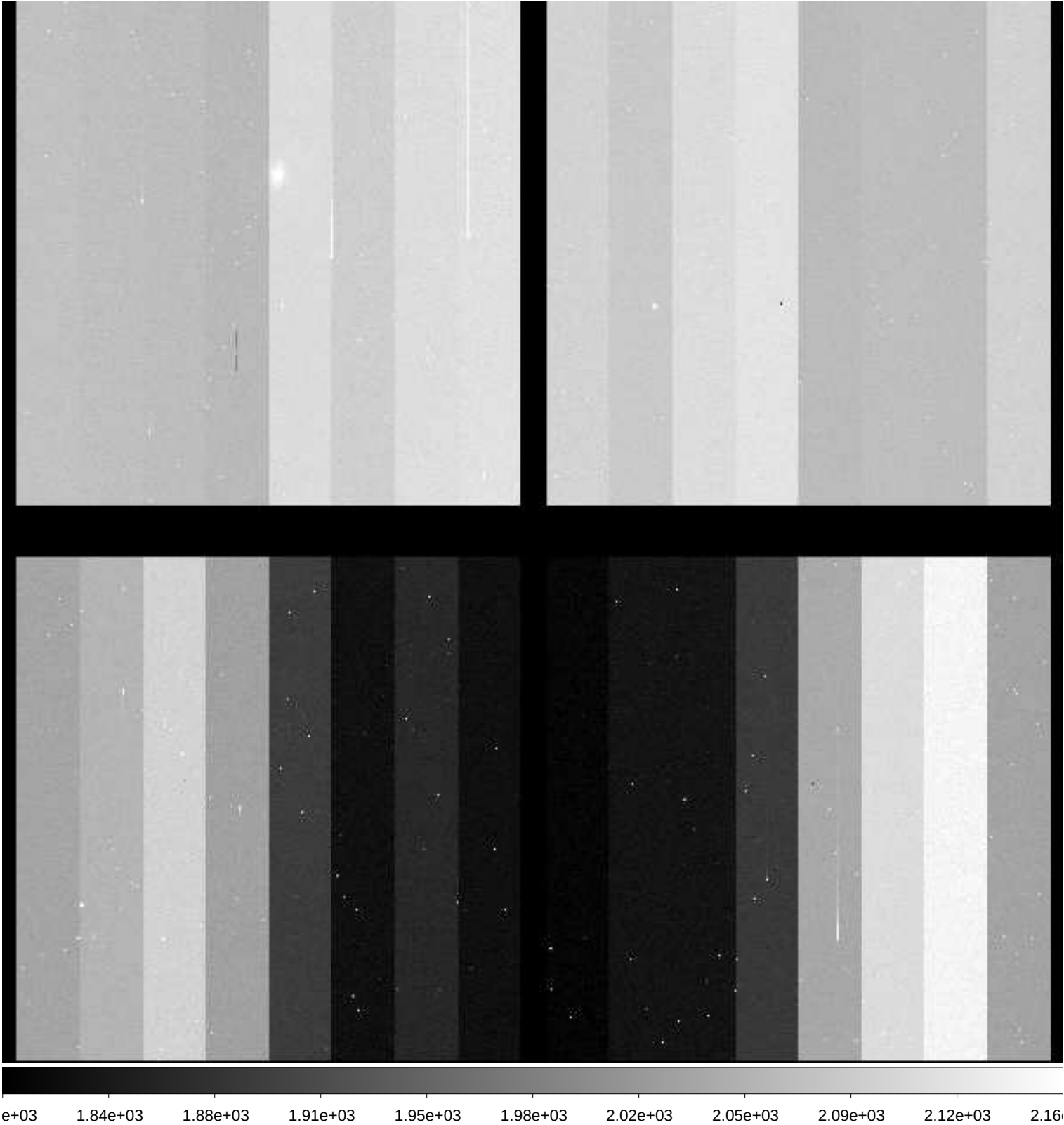
Airmass : 1.03

Sidereal Time : 02:36:34

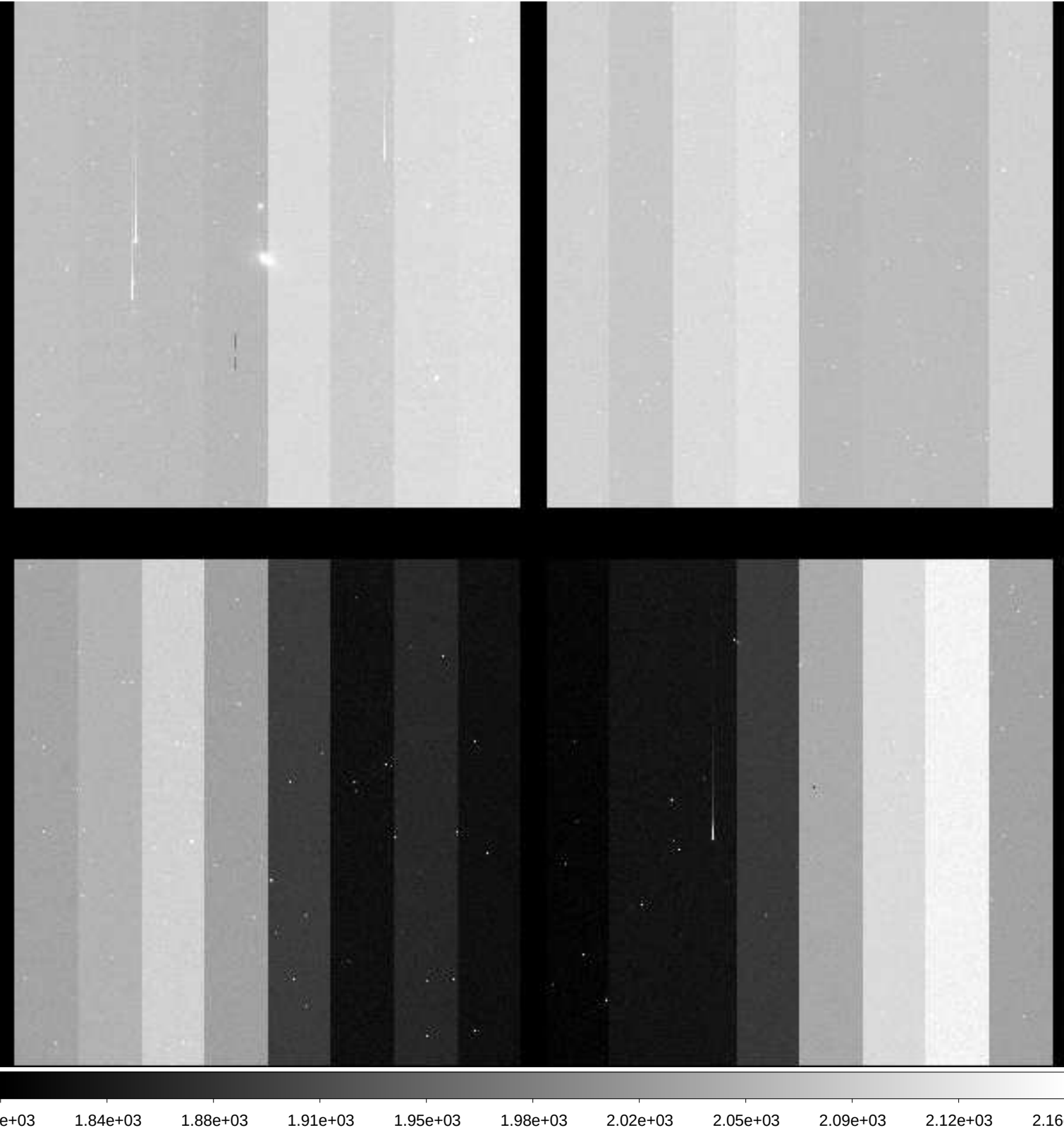
Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006055.fits** # 73 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1316.ccd_M_1**
RA : 03:20:00.510
DEC : -37:46:00.10
Exposure Time :
Airmass : 1.02
Sidereal Time : 02:39:44
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006056.fits** # 74 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1316.ccd_M_2**

RA : 03:19:36.590

DEC : -37:42:42.00

Exposure Time :

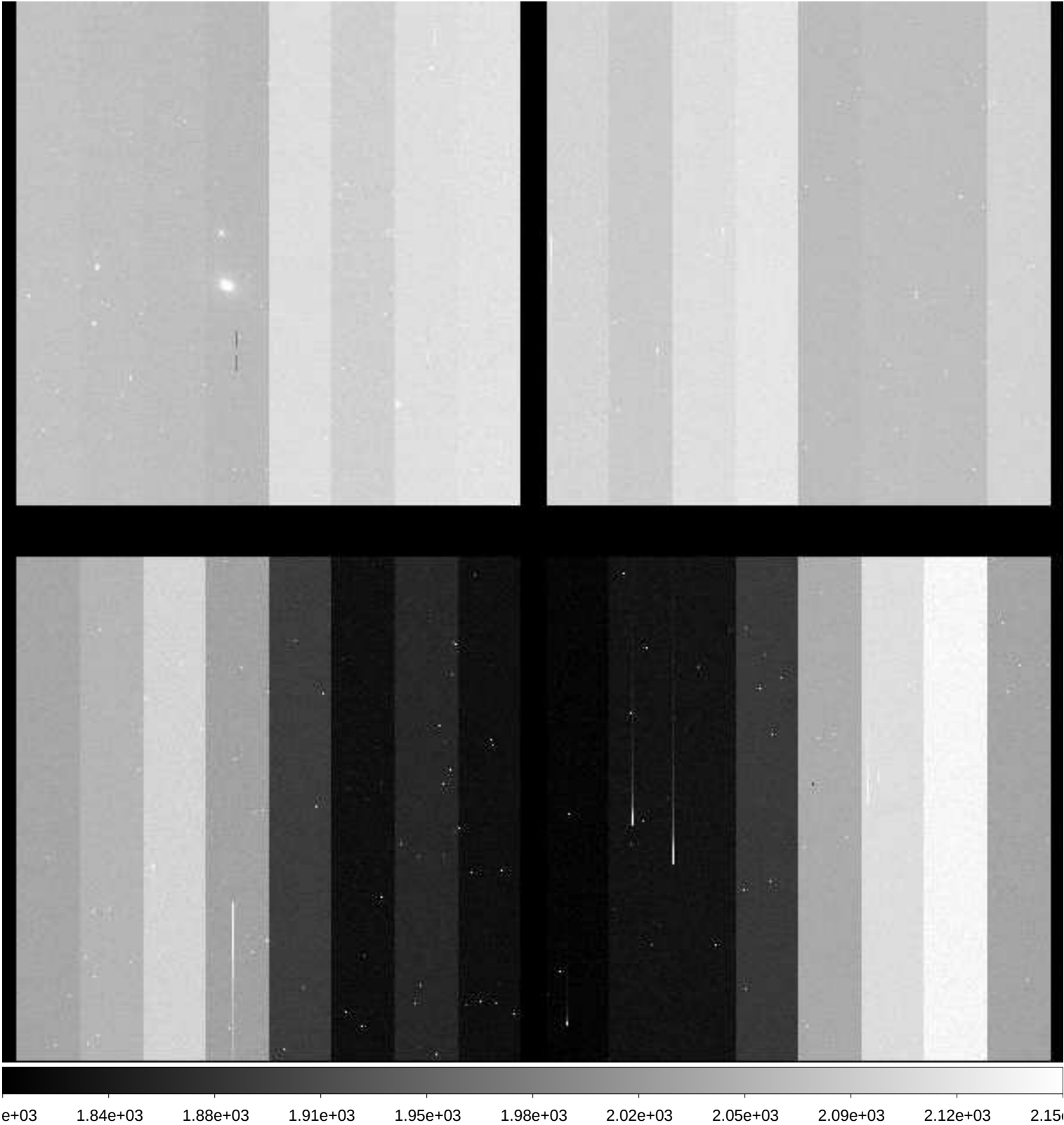
Airmass : 1.02

Sidereal Time : 02:42:44

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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xkmtc.20181116.006057.fits

MJKIM

OBJECT

NGC1316.ccd_M.3

03:20:24.500

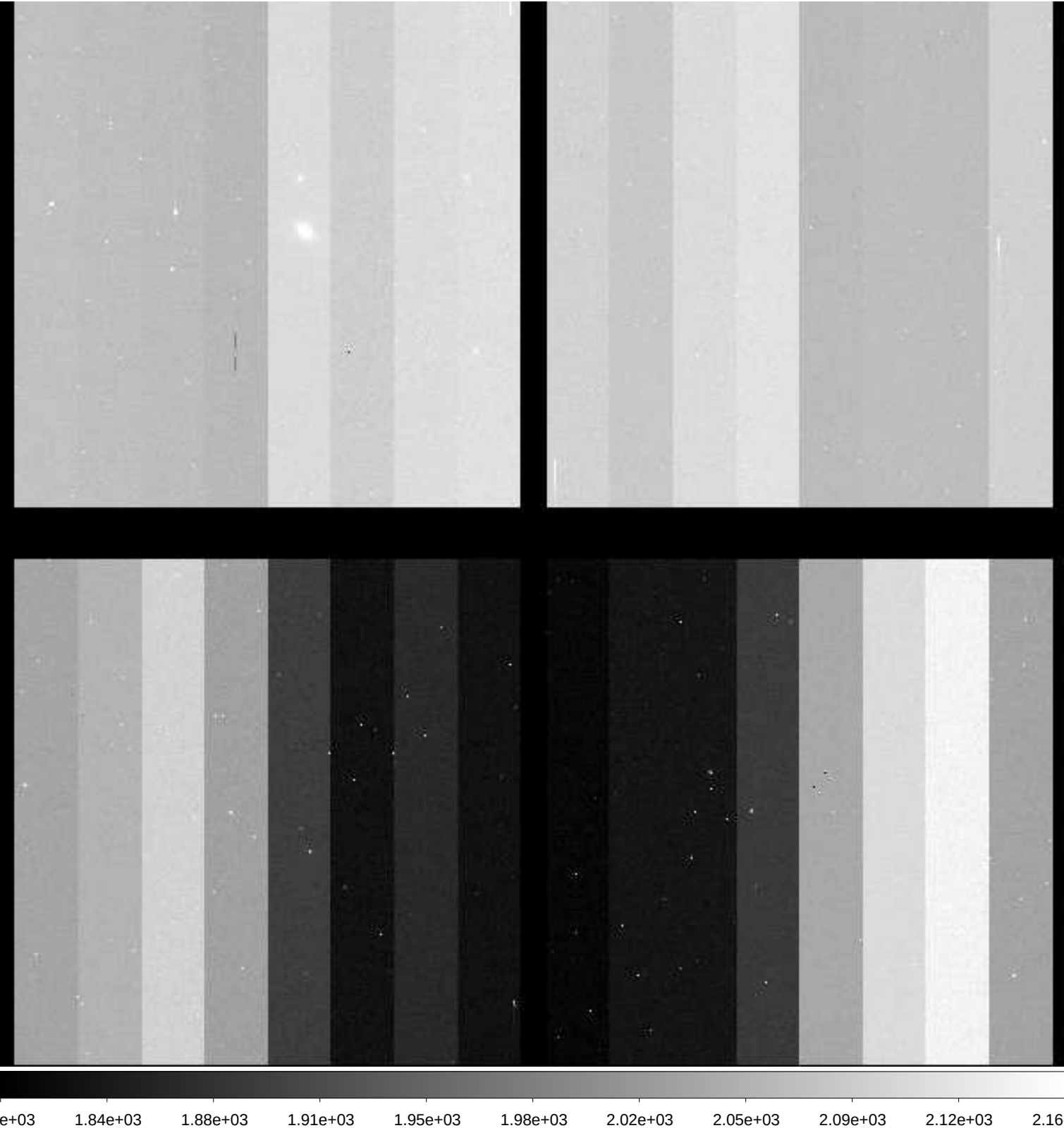
-37:49:18.00

1.02

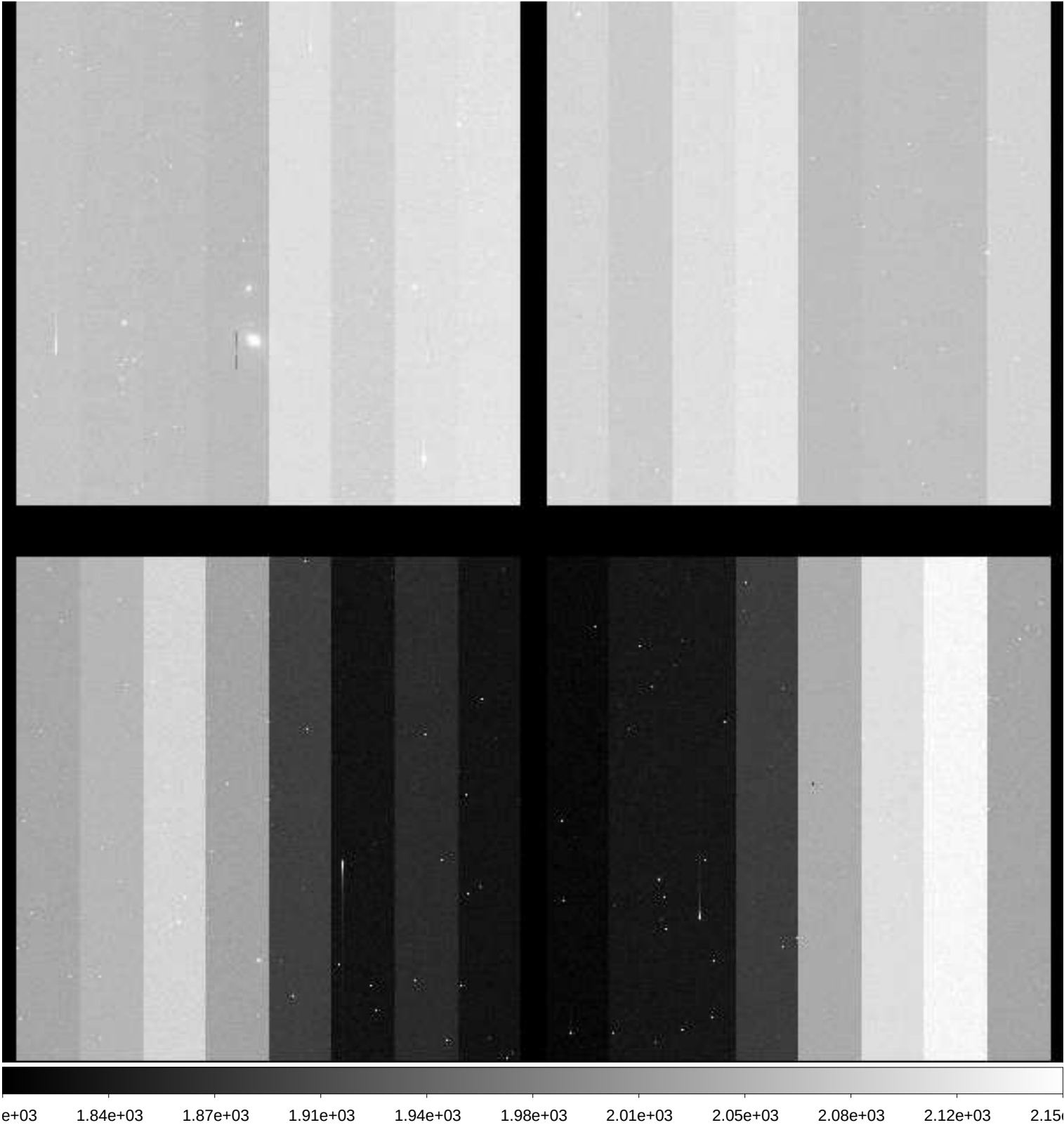
02:45:57

Ha

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File Name : **xkmtc.20181116.006058.fits** # 76 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1316.ccd_M_4**
RA : 03:19:52.500
DEC : -37:36:00.00
Exposure Time :
Airmass : 1.02
Sidereal Time : 02:49:06
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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xkmtc.20181116.006059.fits

MJKIM

OBJECT

NGC1316.ccd_M_5

03:20:08.490

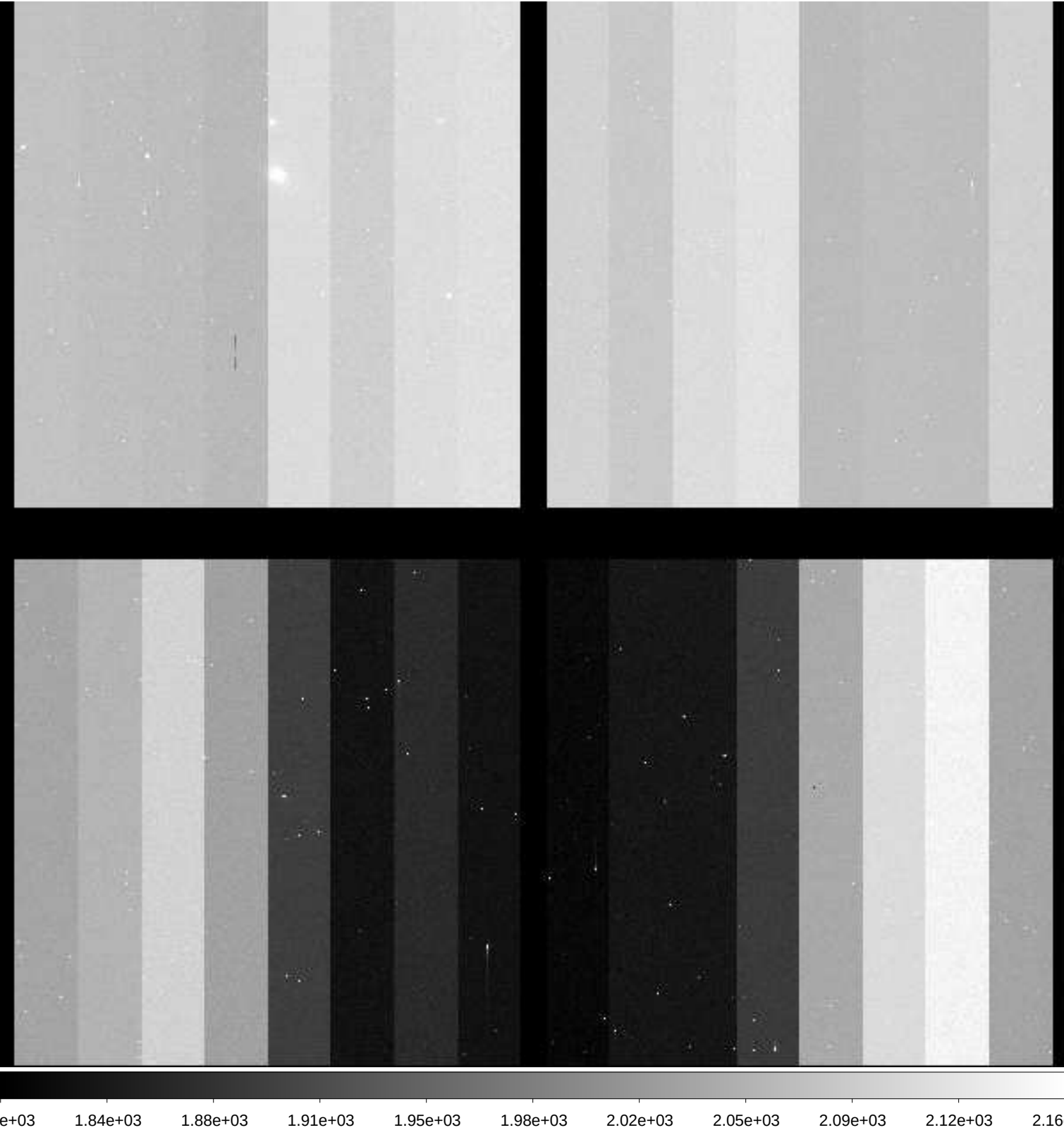
-37:56:00.10

1.01

02:52:23

Ha

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File Name : **xkmtc.20181116.006060.fits** # 78 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1316.ccd_M_6**

RA : 03:20:16.500

DEC : -37:39:24.00

Exposure Time :

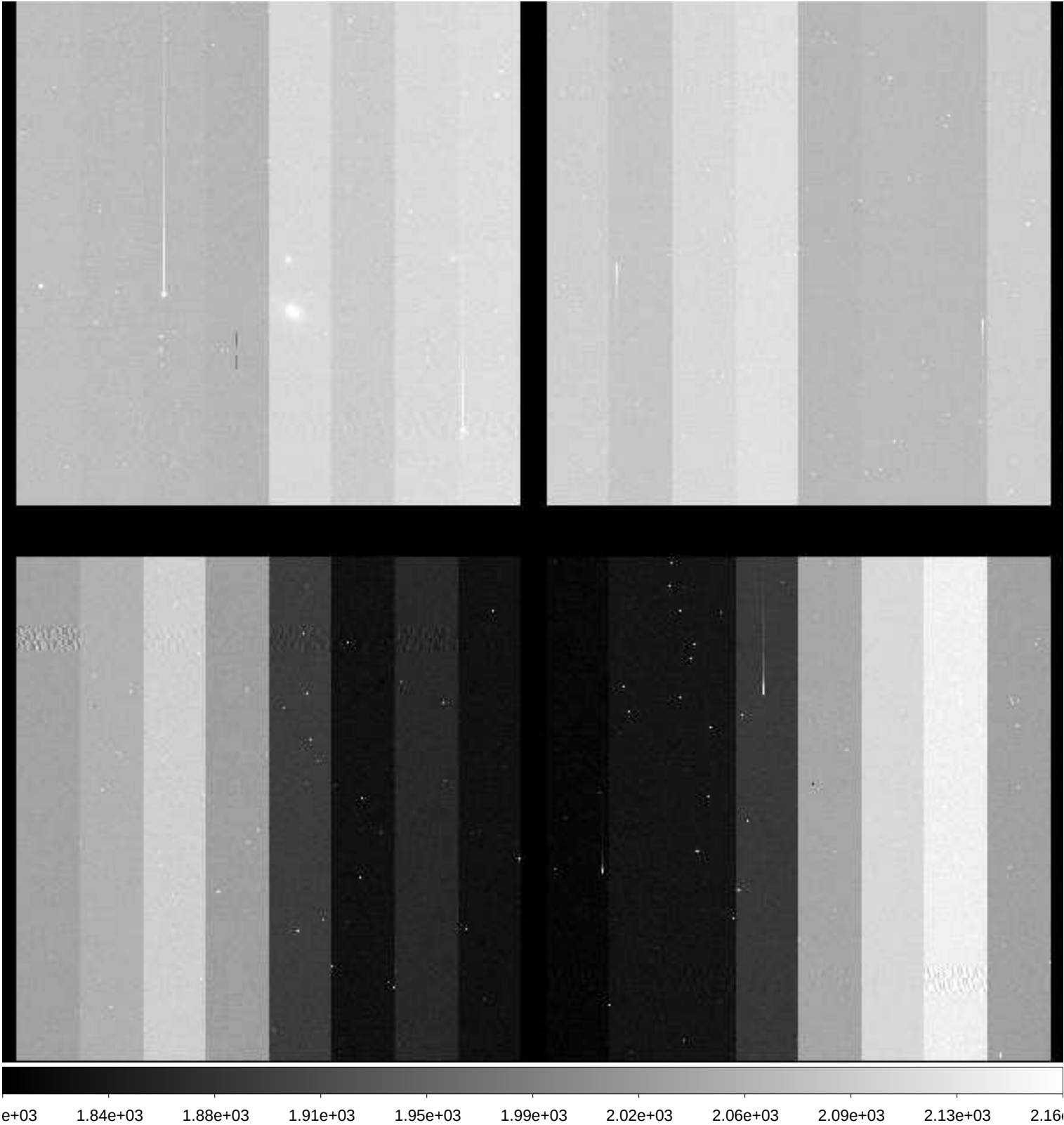
Airmass : 1.01

Sidereal Time : 02:55:23

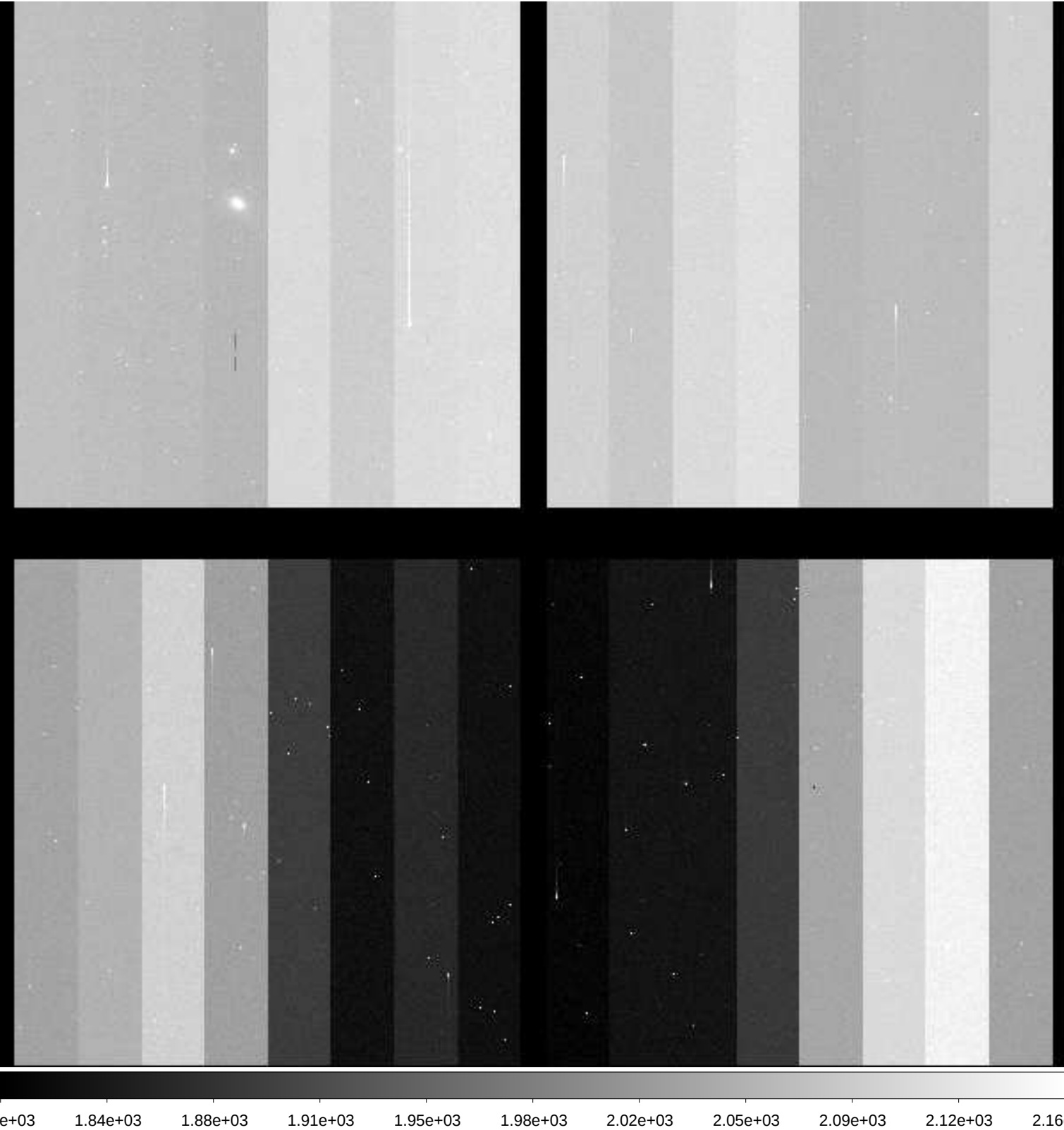
Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006061.fits** # 79 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1316.ccd_M_7**
RA : 03:19:44.490
DEC : -37:52:36.00
Exposure Time :
Airmass : 1.01
Sidereal Time : 02:58:35
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : xkmtc.20181116.006062.fits # 80 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : NGC1316.ccd_K_1

RA : 03:25:22.950

DEC : -37:46:00.00

Exposure Time :

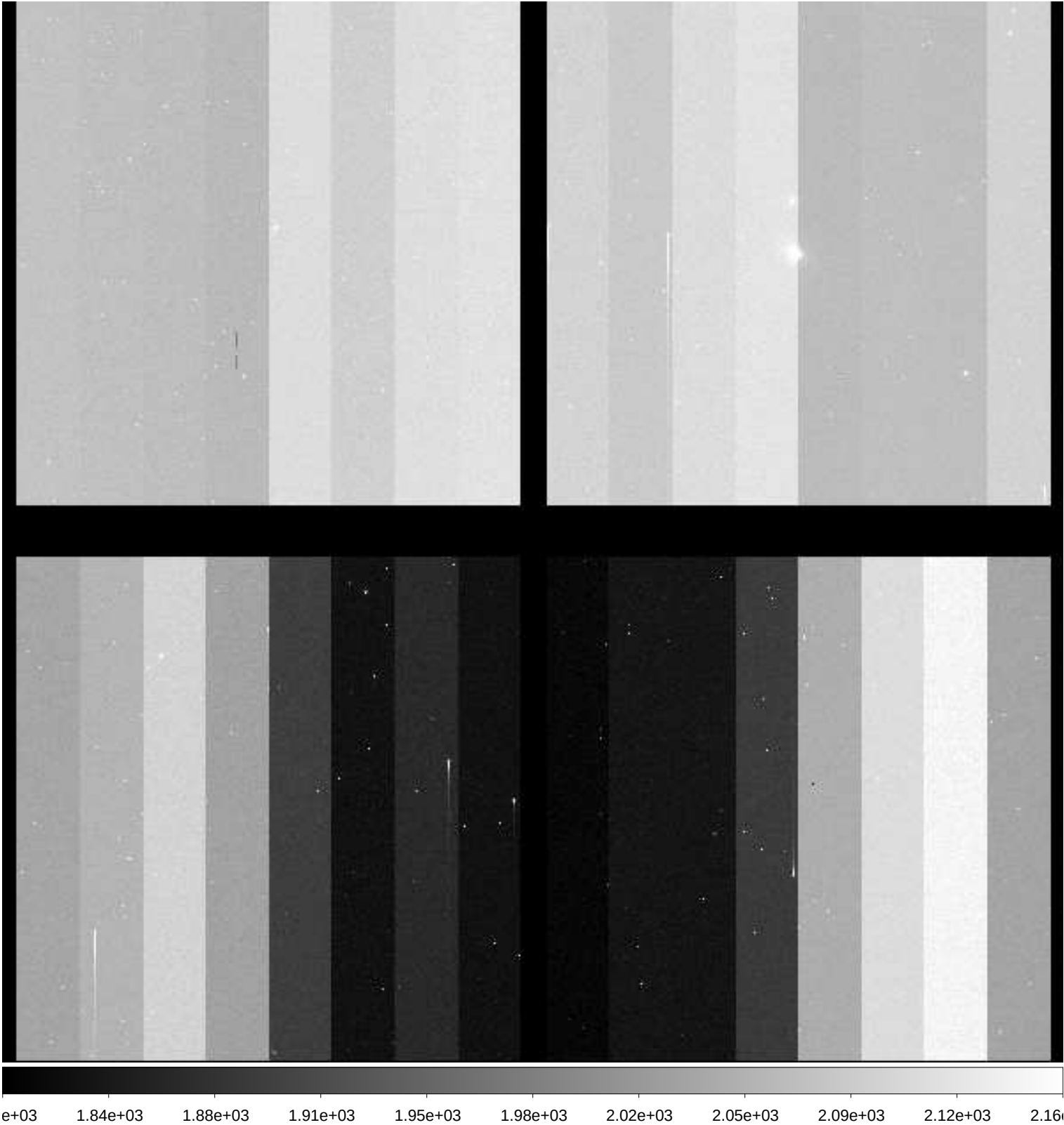
Airmass : 1.01

Sidereal Time : 03:01:52

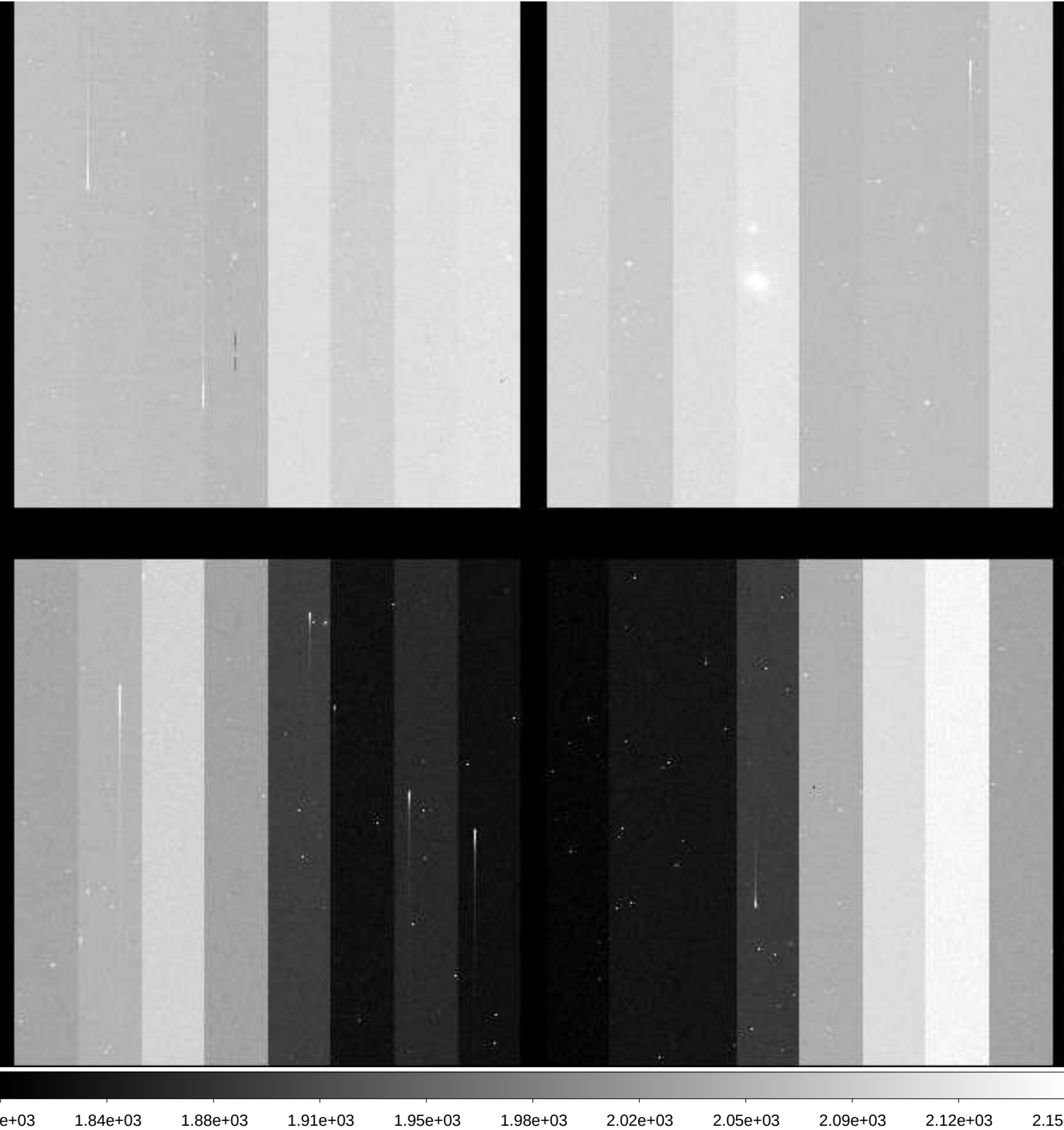
Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006063.fits** # 81 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1316.ccd_K_2**
RA : 03:24:58.940
DEC : -37:42:42.00
Exposure Time :
Airmass : 1.01
Sidereal Time : 03:05:05
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : xkmtc.20181116.006064.fits # 82 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : NGC1316.ccd_K_3

RA : 03:25:46.940

DEC : -37:49:18.00

Exposure Time :

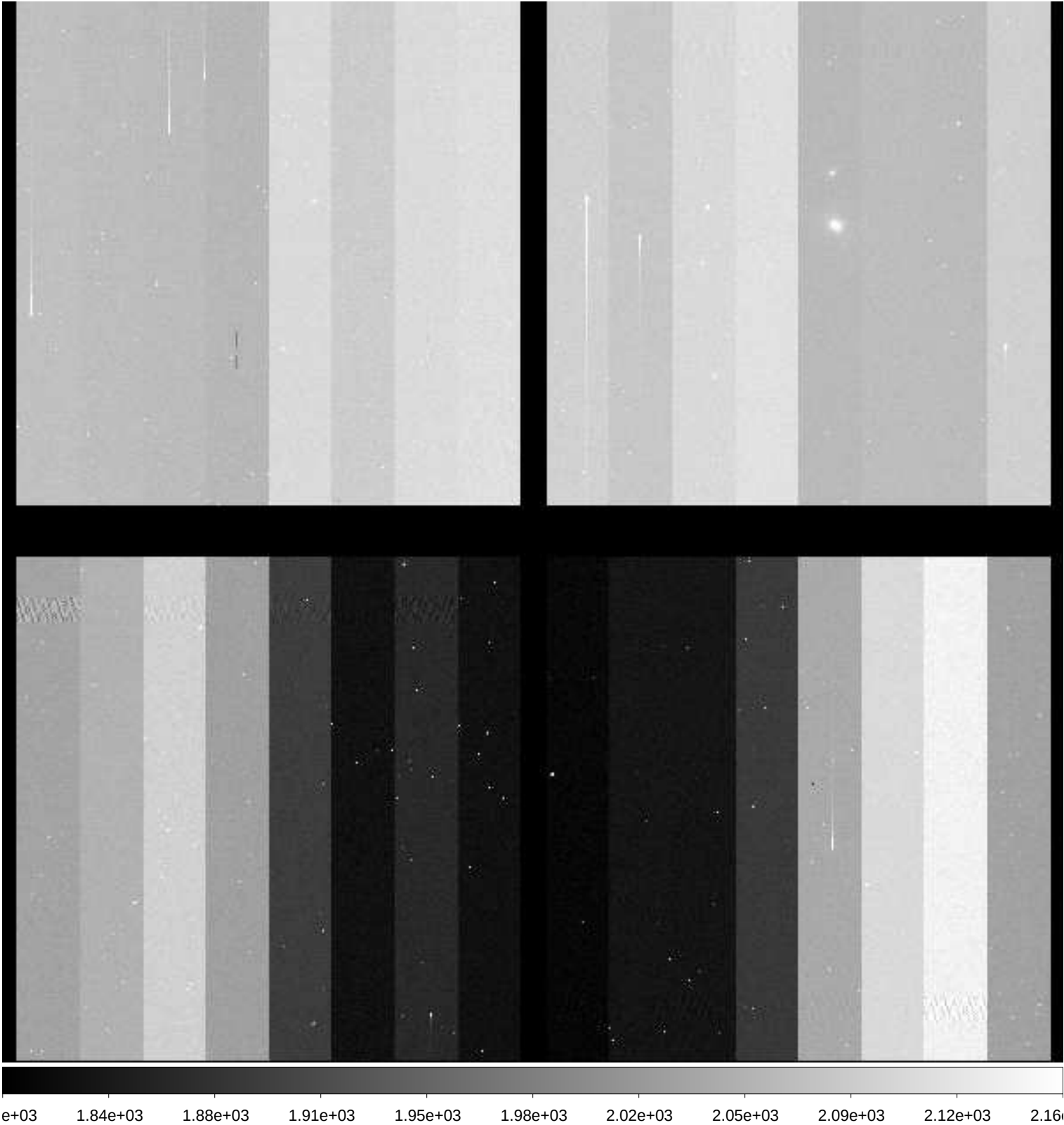
Airmass : 1.01

Sidereal Time : 03:08:16

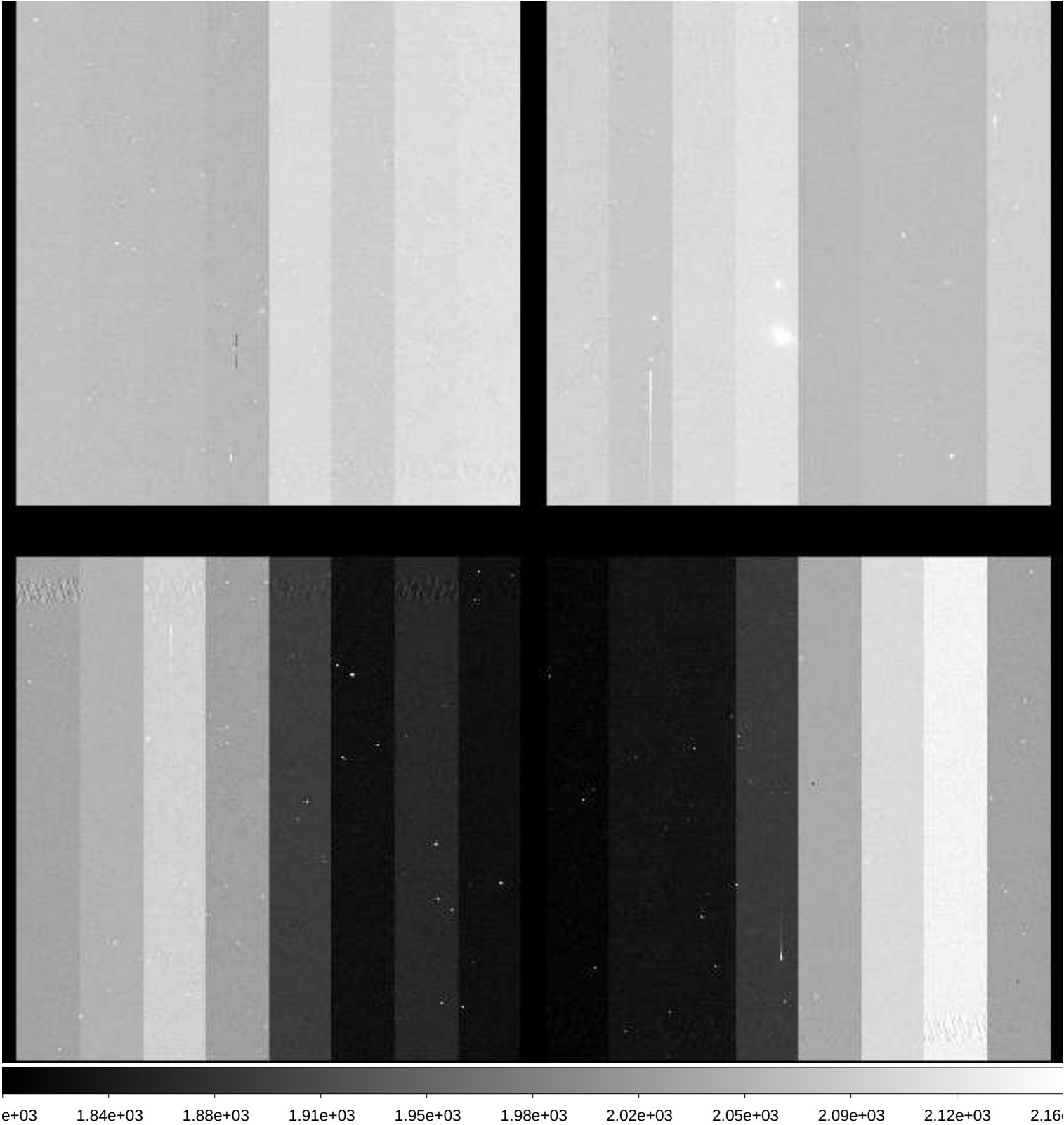
Filter ID : Ha

Observation Date :

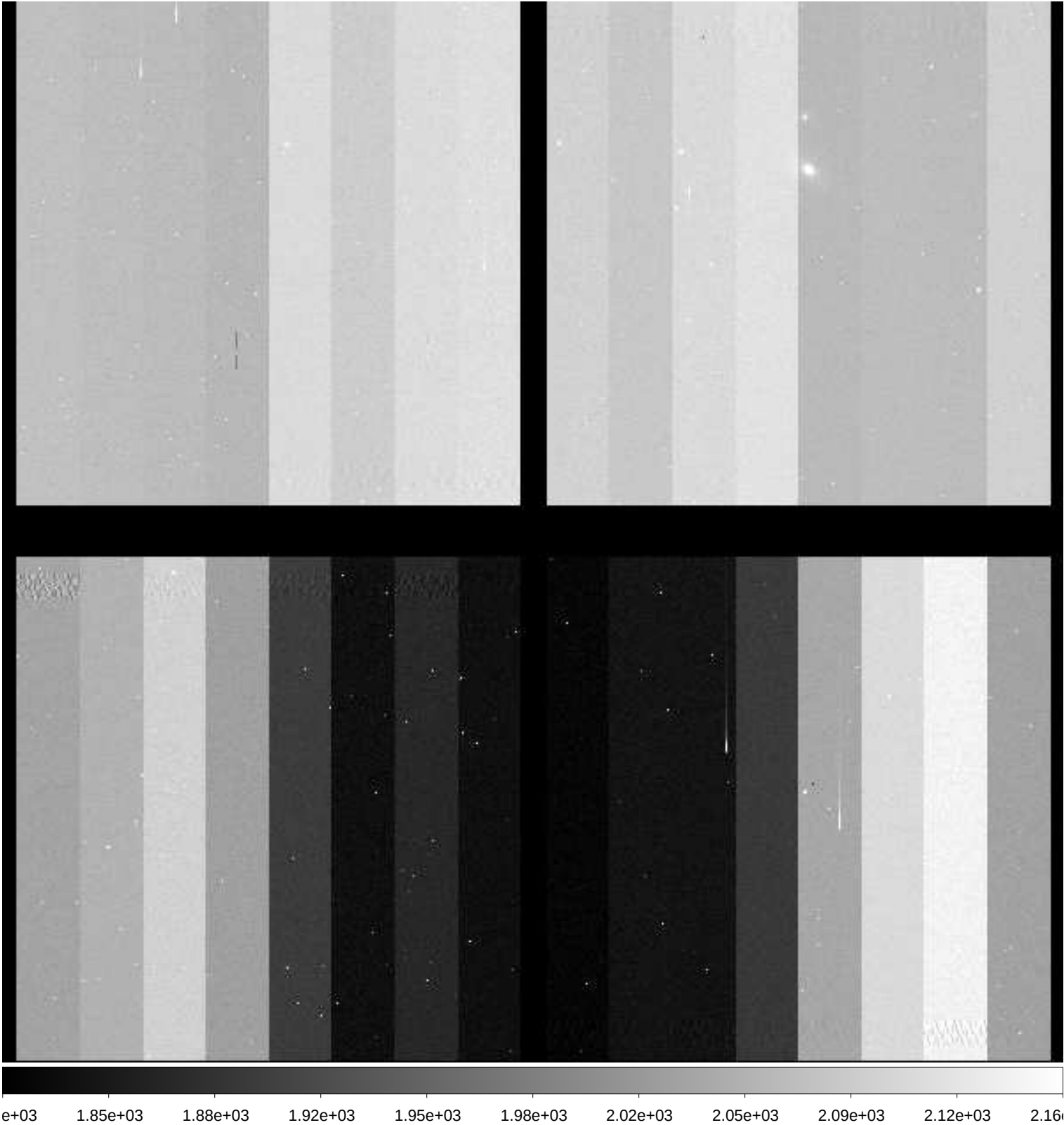
CCD Temperature :



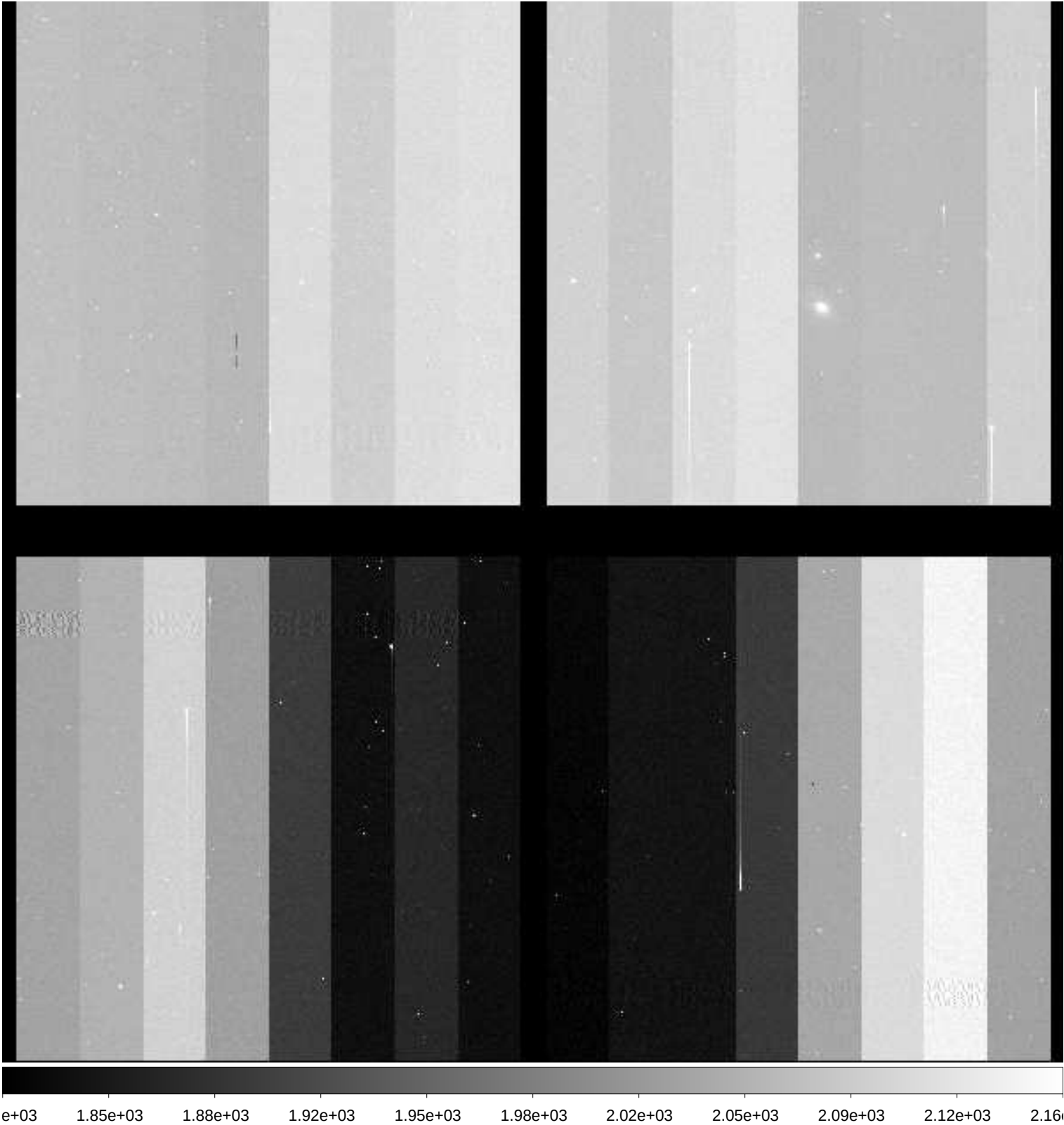
File Name : **xkmtc.20181116.006065.fits** # 83 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1316.ccd_K_4**
RA : 03:25:14.940
DEC : -37:36:00.10
Exposure Time :
Airmass : 1.01
Sidereal Time : 03:11:25
Filter ID : Ha
Observation Date :
CCD Temperature :



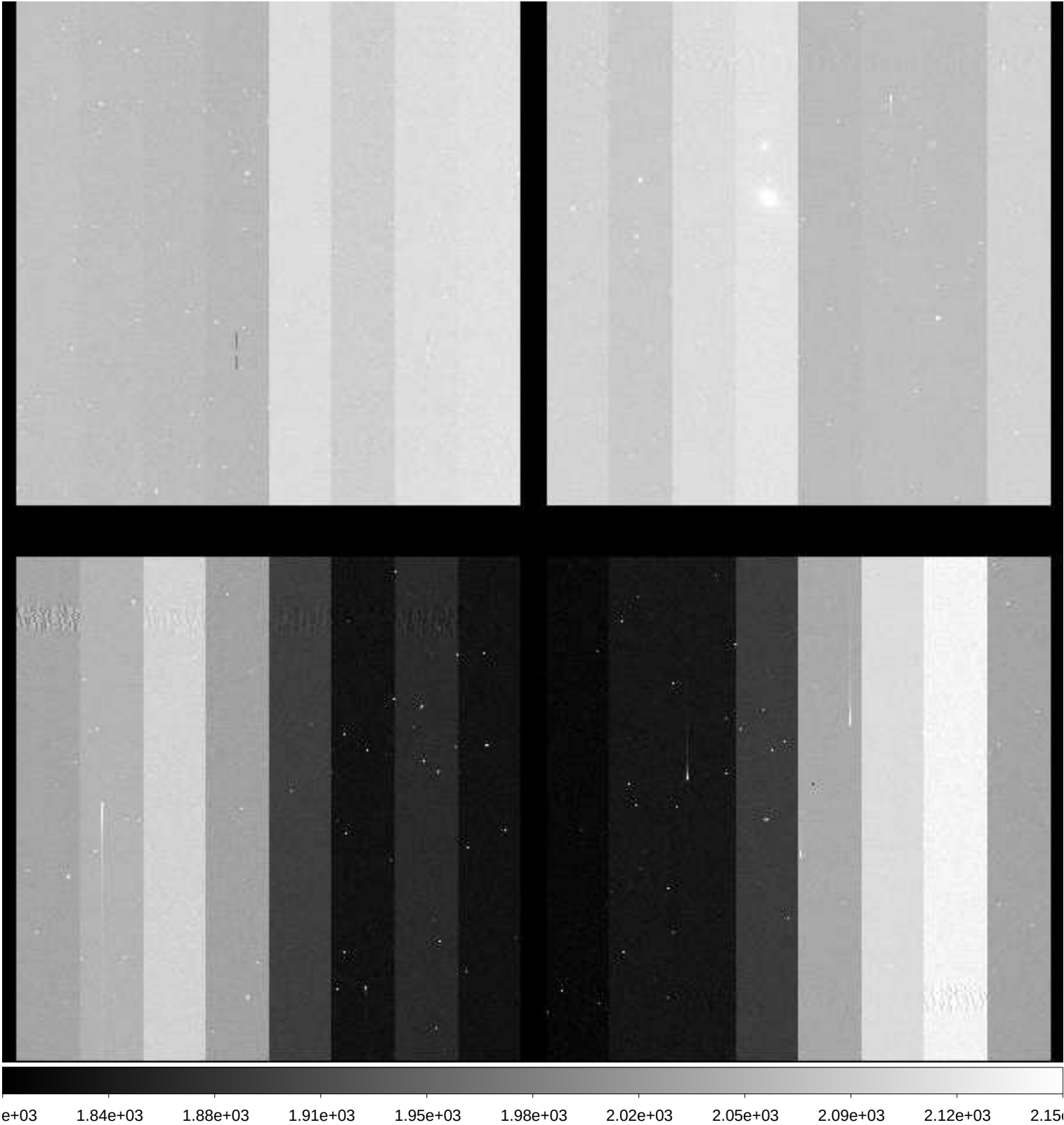
File Name : **xkmtc.20181116.006066.fits** # 84 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1316.ccd_K_5**
RA : 03:25:30.920
DEC : -37:56:00.10
Exposure Time :
Airmass : 1.01
Sidereal Time : 03:14:22
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006067.fits** # 85 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1316.ccd_K_6**
RA : 03:25:38.940
DEC : -37:39:24.00
Exposure Time :
Airmass : 1.01
Sidereal Time : 03:17:38
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006068.fits** # 86 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1316.ccd_K_7**
RA : 03:25:06.920
DEC : -37:52:36.00
Exposure Time :
Airmass : 1.01
Sidereal Time : 03:20:37
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006069.fits** # 87 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1316.ccd_N_1**

RA : 03:20:00.490

DEC : -36:39:00.00

Exposure Time :

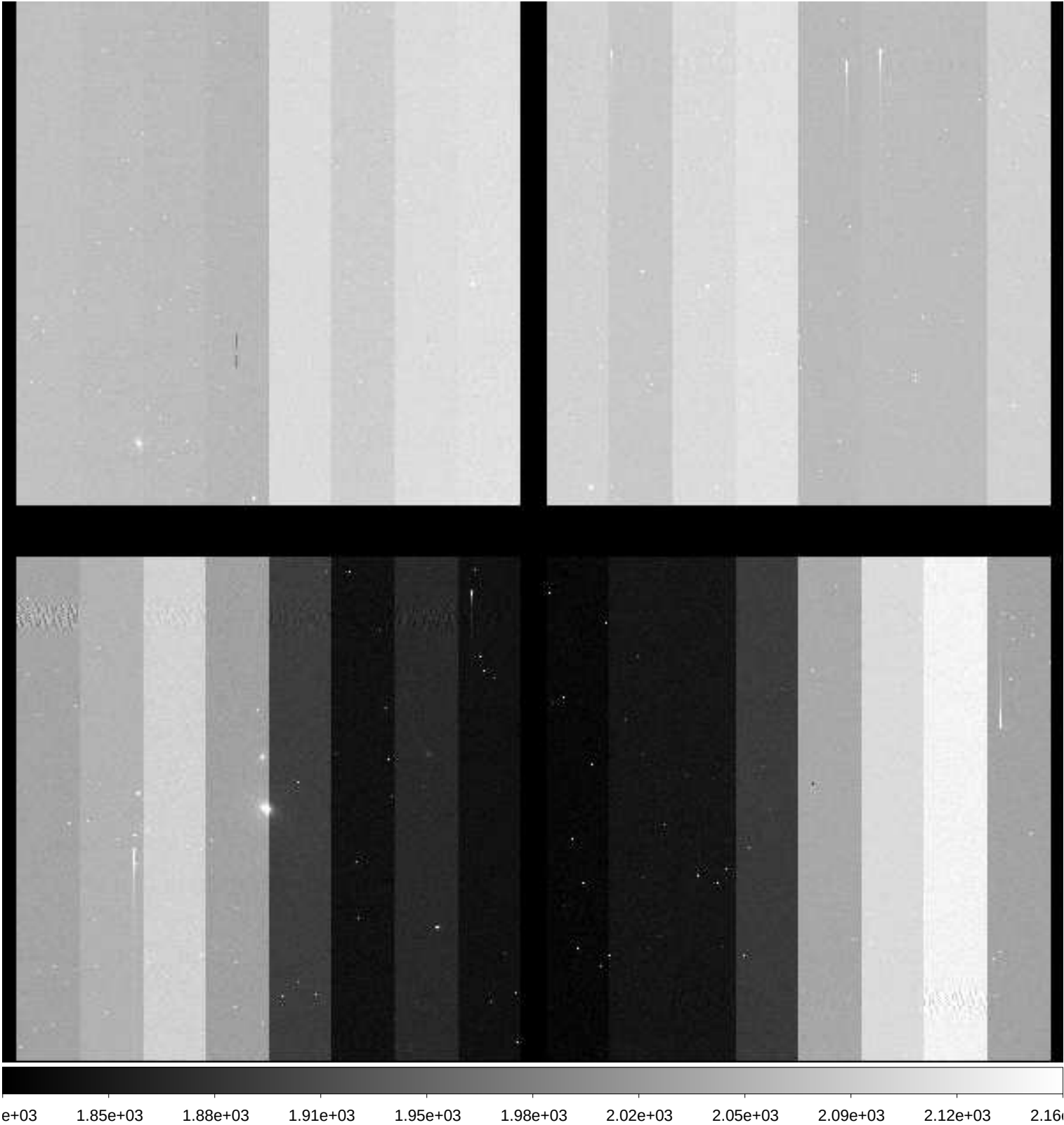
Airmass : 1.01

Sidereal Time : 03:23:48

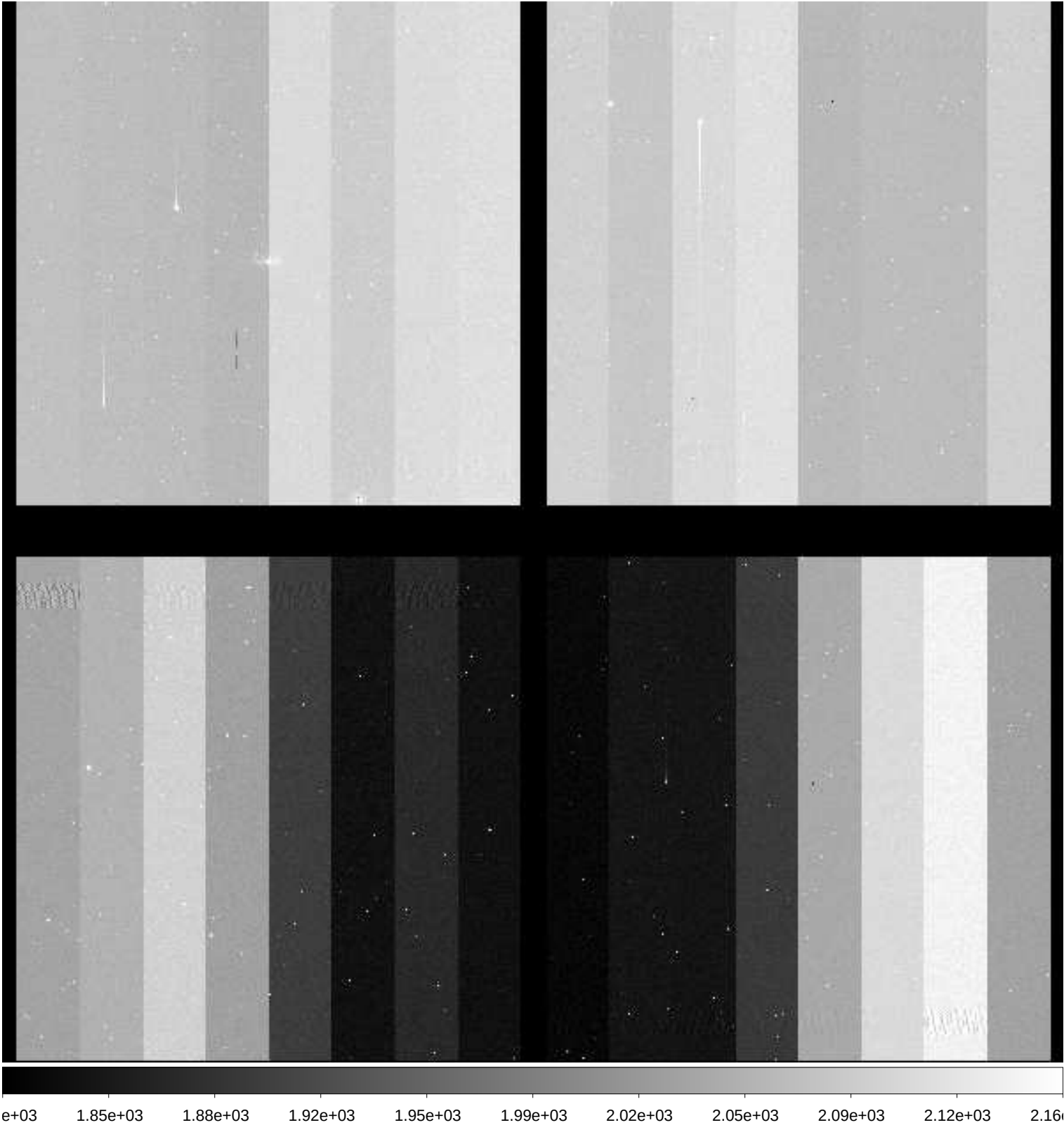
Filter ID : Ha

Observation Date :

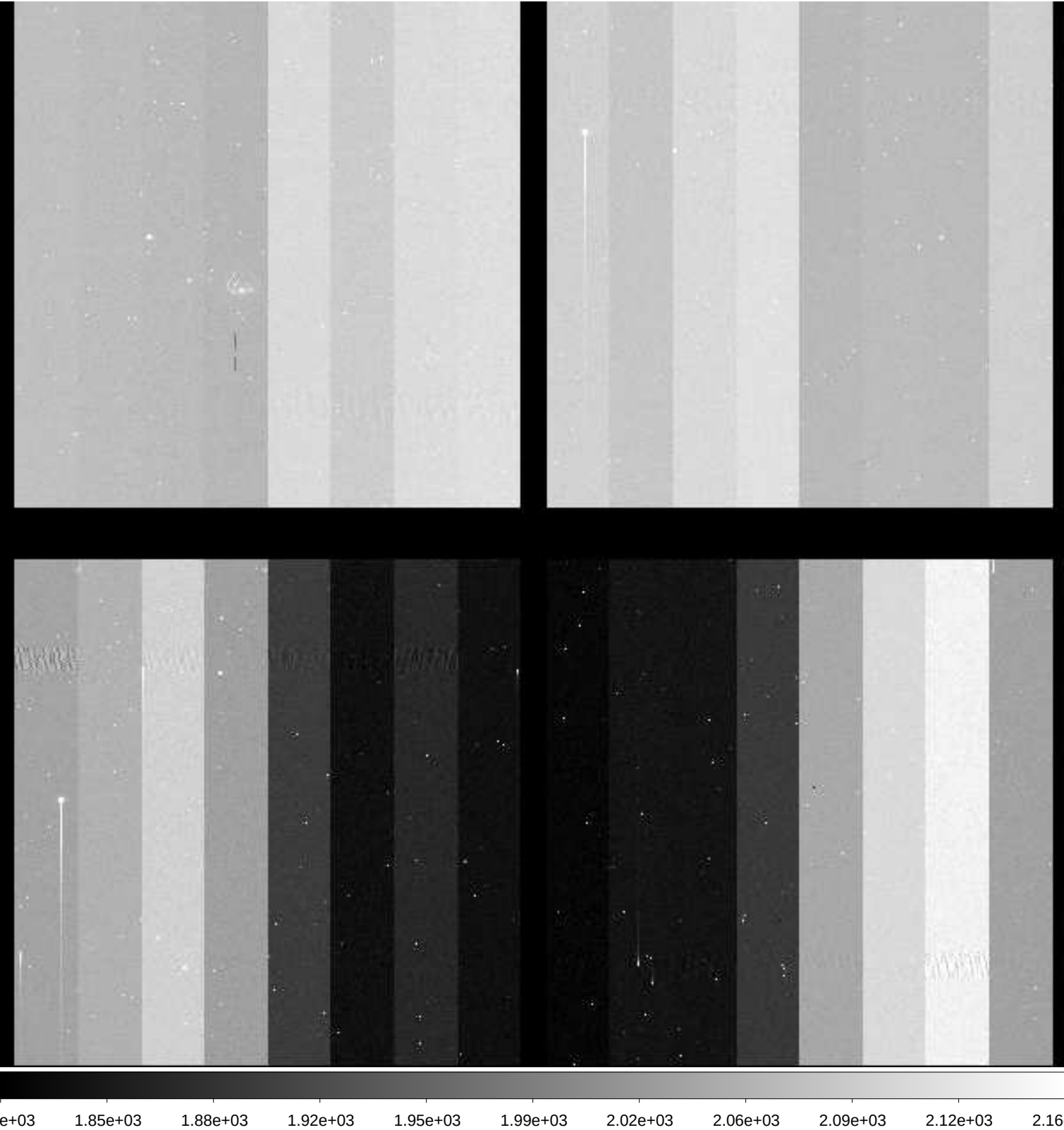
CCD Temperature :



File Name : **xkmtc.20181116.006070.fits** # 88 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1672.ccd_M_1**
RA : 04:41:31.340
DEC : -59:48:20.80
Exposure Time :
Airmass : 1.18
Sidereal Time : 03:26:56
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006071.fits** # 89 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1672.ccd_M_2**
RA : 04:41:07.320
DEC : -59:45:02.80
Exposure Time :
Airmass : 1.18
Sidereal Time : 03:30:04
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006072.fits** # 90 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1672.ccd_M_3**

RA : 04:41:55.340

DEC : -59:51:38.80

Exposure Time :

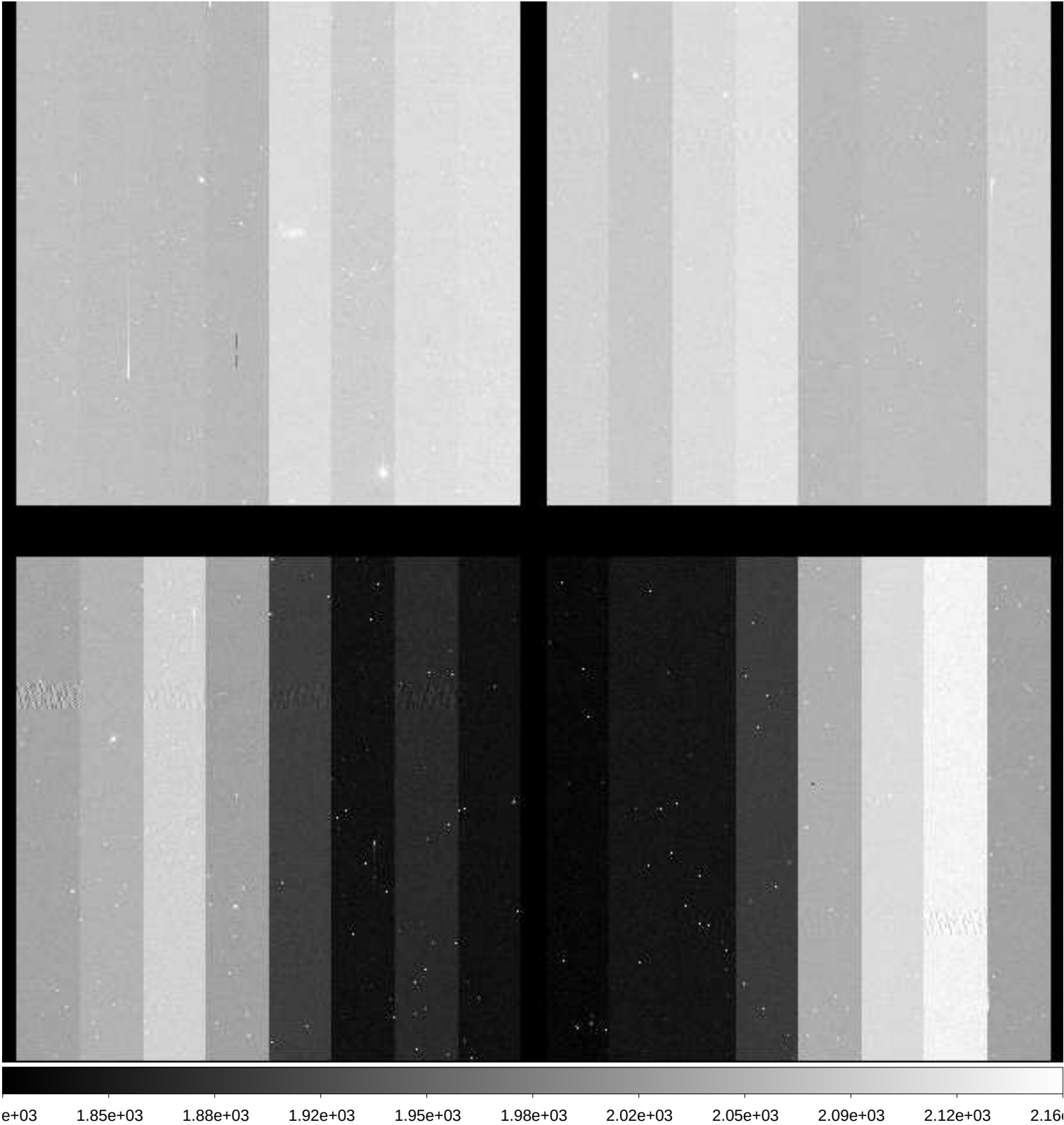
Airmass : 1.18

Sidereal Time : 03:33:22

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006073.fits** # 91 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1672.ccd_M_4**

RA : 04:41:23.330

DEC : -59:38:20.80

Exposure Time :

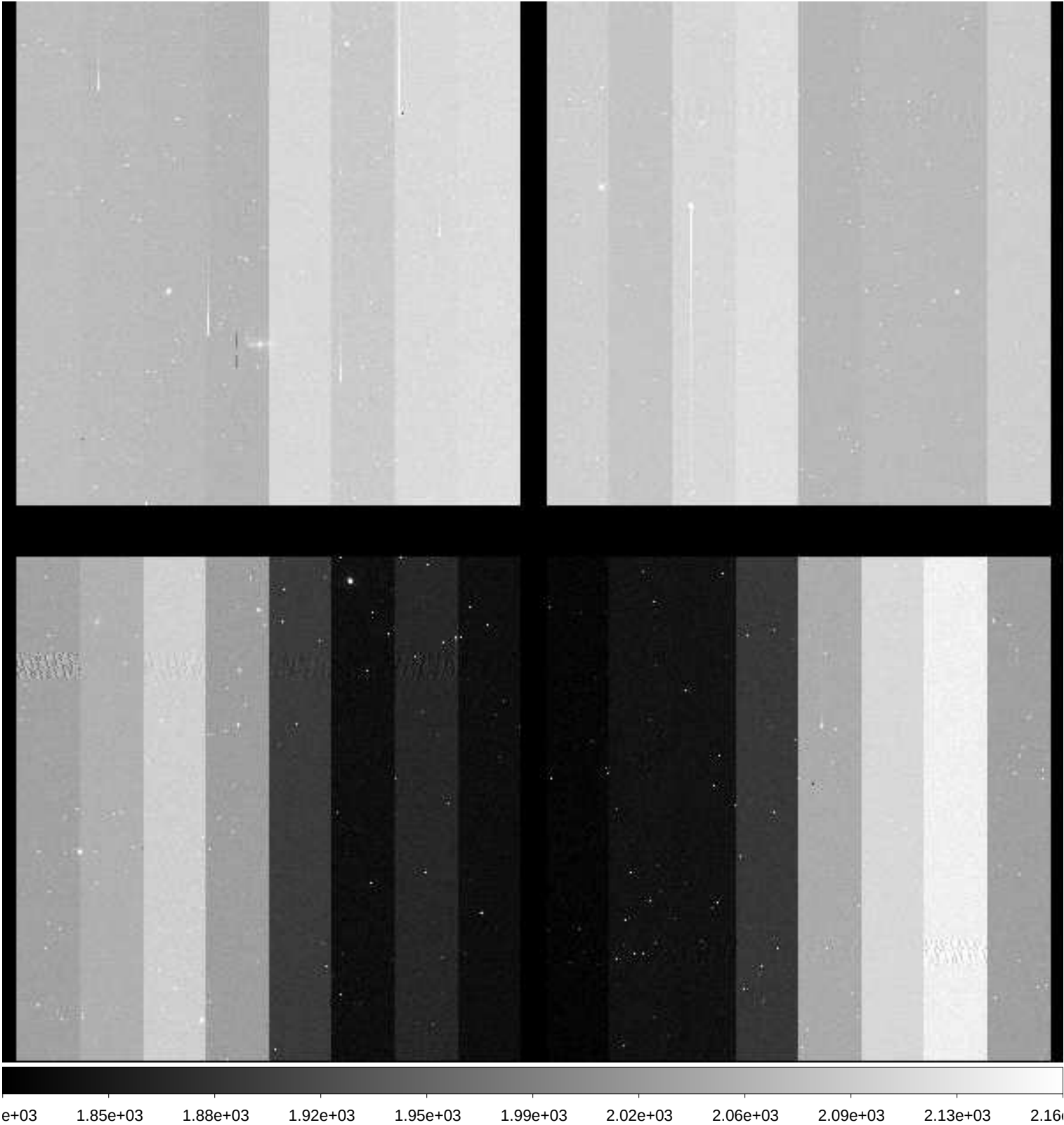
Airmass : 1.17

Sidereal Time : 03:36:19

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006074.fits** # 92 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1672.ccd_M_5**

RA : 04:41:39.340

DEC : -59:58:20.80

Exposure Time :

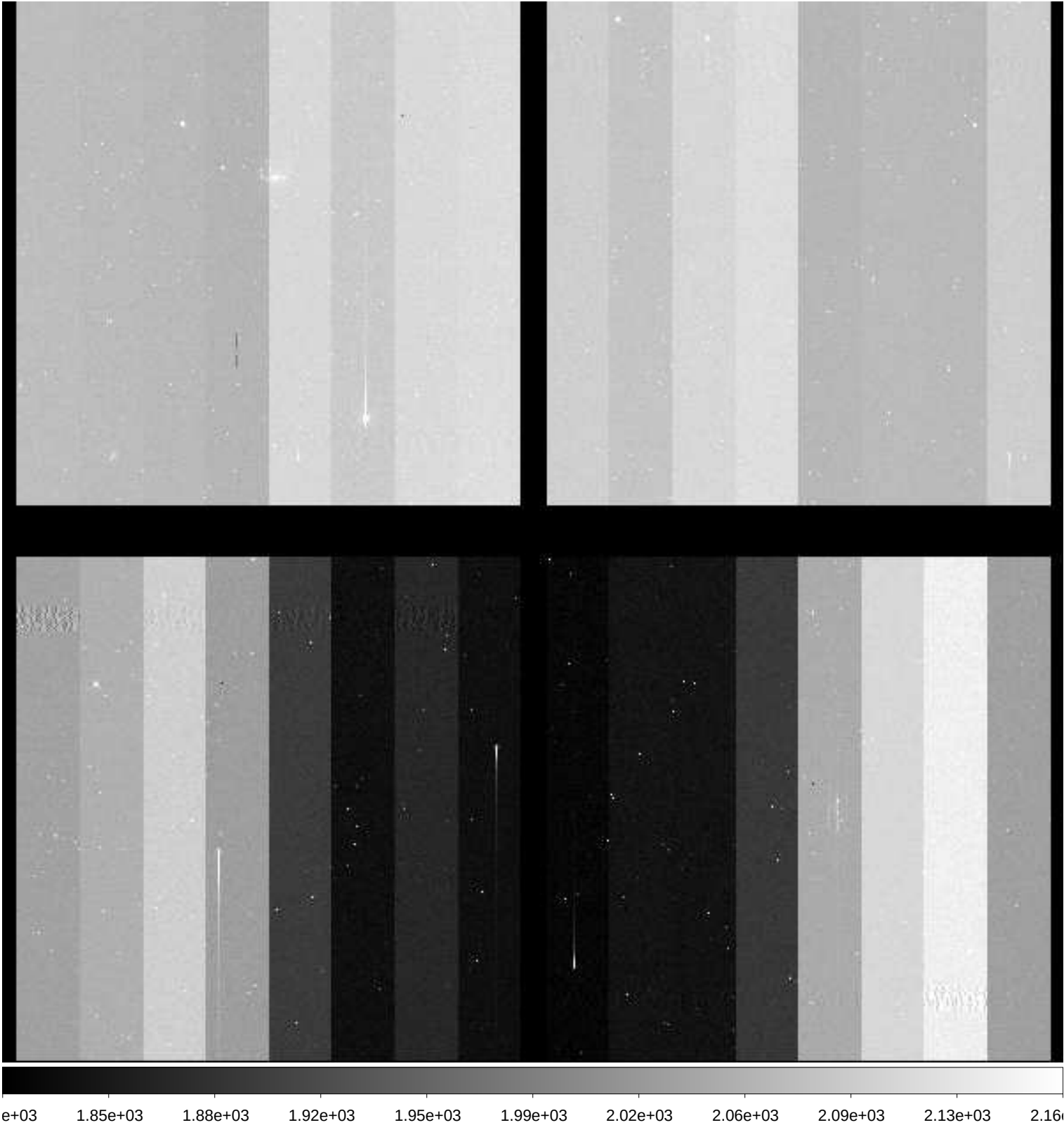
Airmass : 1.18

Sidereal Time : 03:39:23

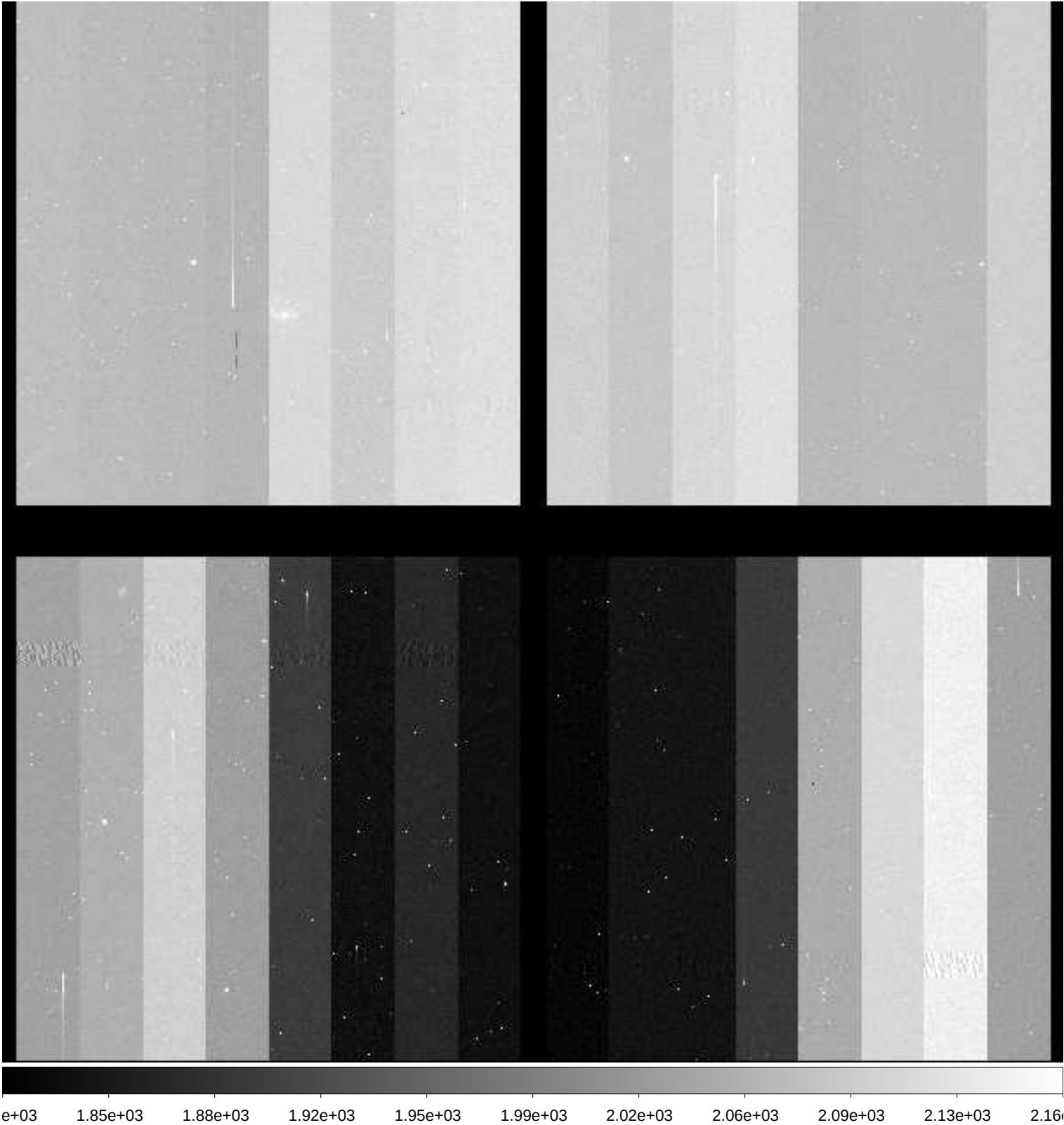
Filter ID : Ha

Observation Date :

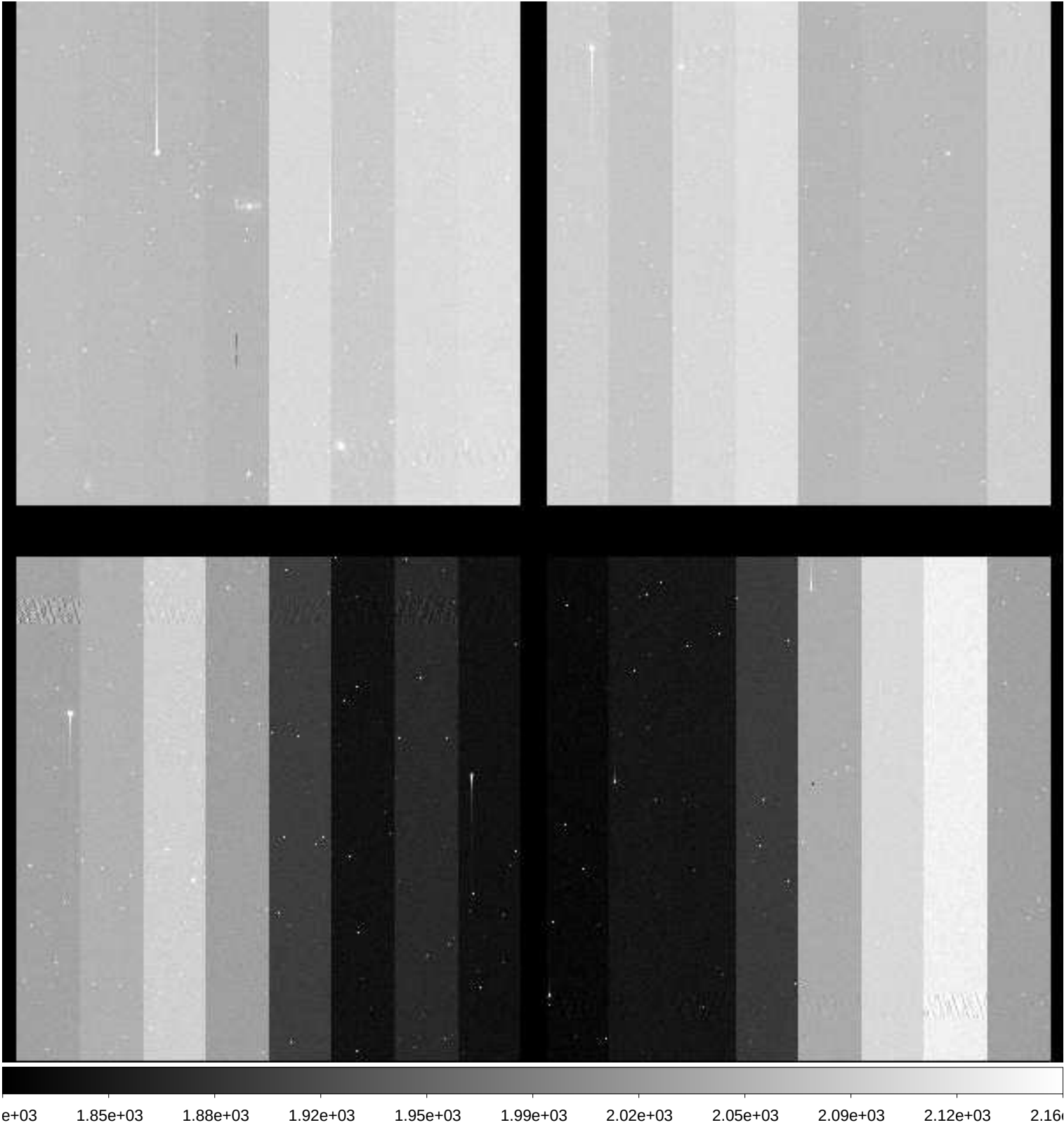
CCD Temperature :



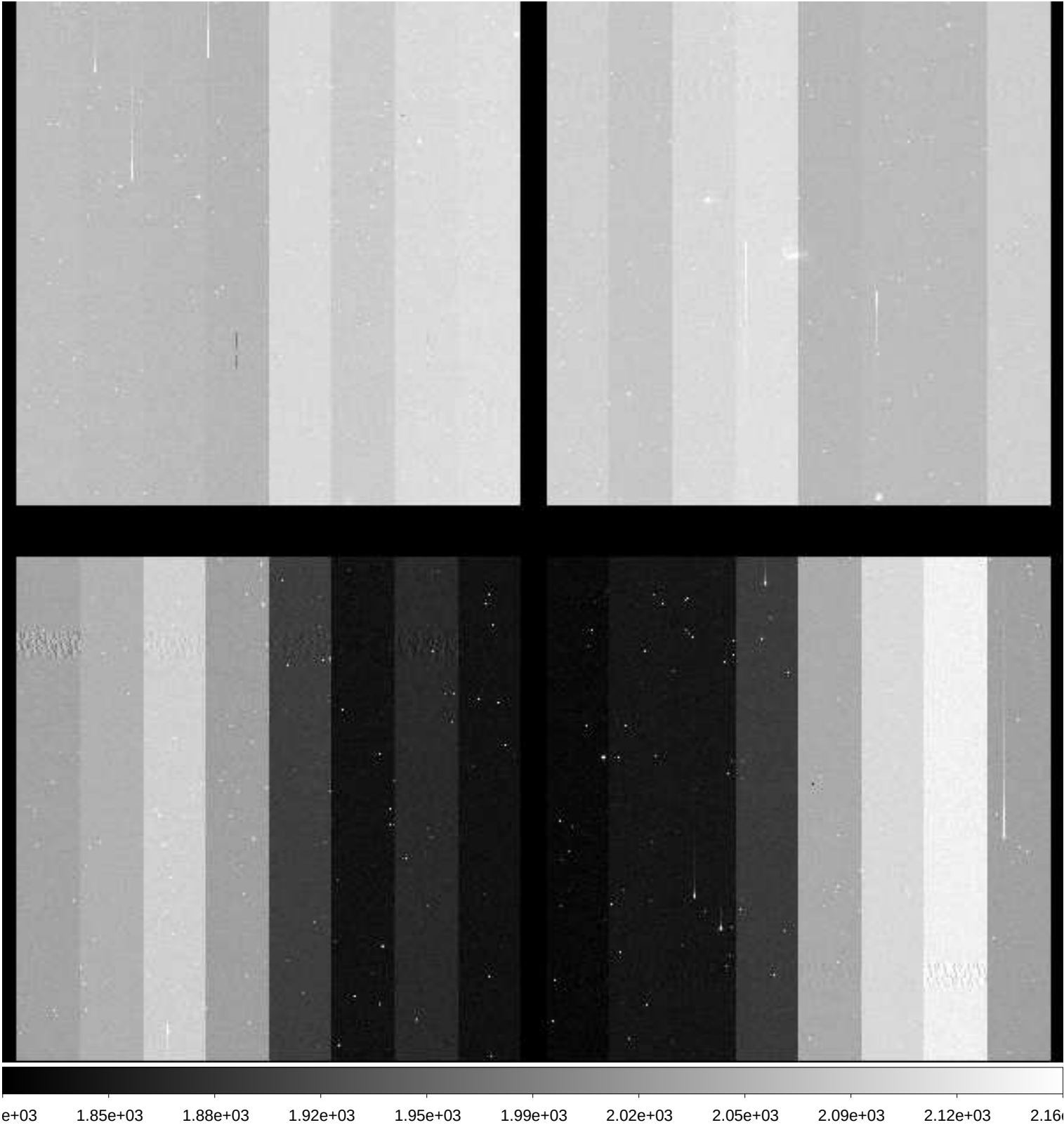
File Name : **xkmtc.20181116.006075.fits** # 93 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1672.ccd_M.6**
RA : 04:41:47.330
DEC : -59:41:44.80
Exposure Time :
Airmass : 1.17
Sidereal Time : 03:42:19
Filter ID : Ha
Observation Date :
CCD Temperature :



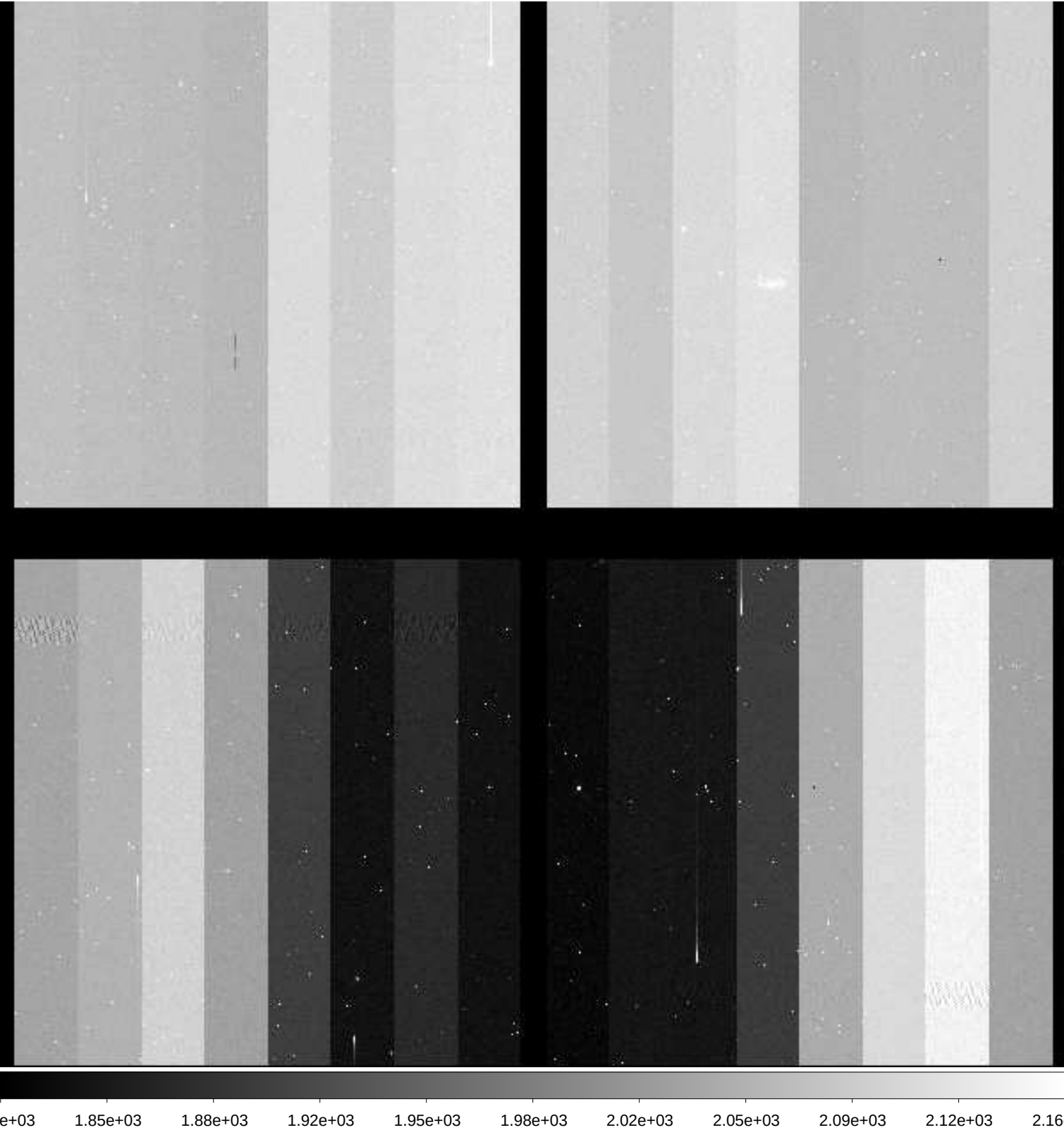
File Name : **xkmtc.20181116.006076.fits** # 94 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1672.ccd_M_7**
RA : 04:41:15.320
DEC : -59:54:56.80
Exposure Time :
Airmass : 1.17
Sidereal Time : 03:45:34
Filter ID : Ha
Observation Date :
CCD Temperature :



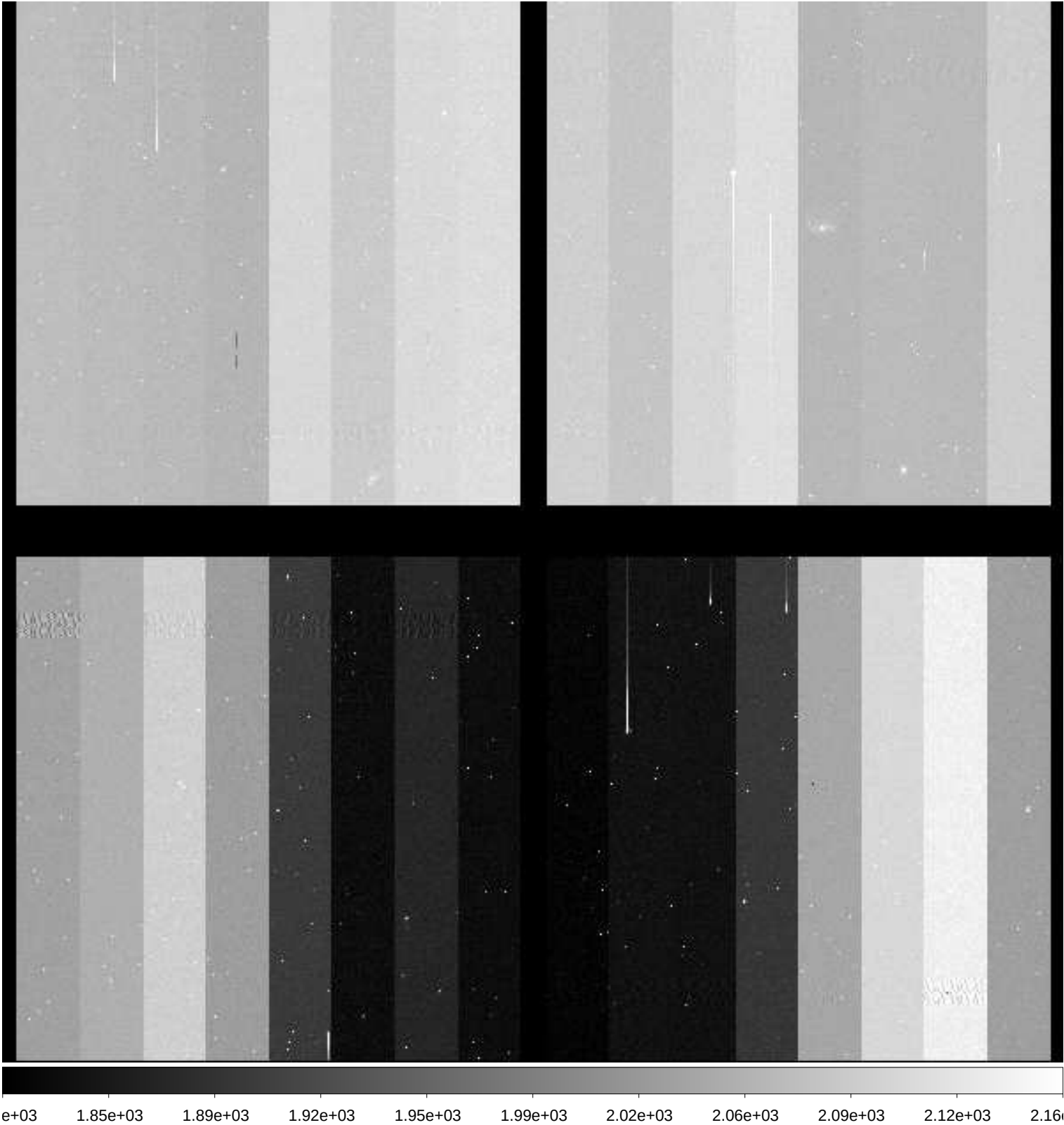
File Name : **xkmtc.20181116.006077.fits** # 95 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1672.ccd_K_1**
RA : 04:49:53.570
DEC : -59:48:20.80
Exposure Time :
Airmass : 1.17
Sidereal Time : 03:48:37
Filter ID : Ha
Observation Date :
CCD Temperature :



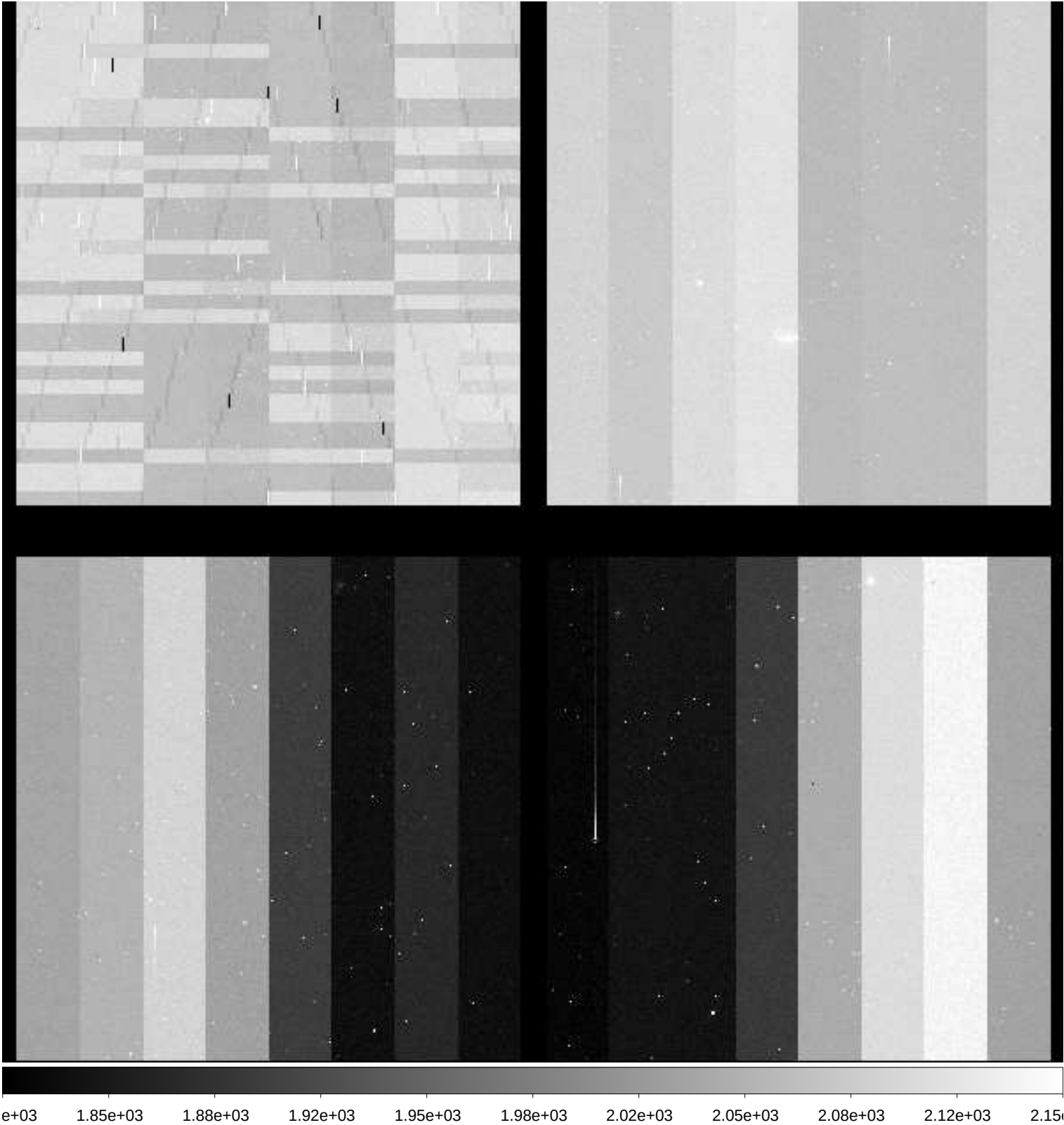
File Name : **xkmtc.20181116.006078.fits** # 96 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1672.ccd_K_2**
RA : 04:49:29.540
DEC : -59:45:02.80
Exposure Time :
Airmass : 1.17
Sidereal Time : 03:51:48
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006079.fits** # 97 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1672.ccd_K_3**
RA : 04:50:17.550
DEC : -59:51:38.80
Exposure Time :
Airmass : 1.17
Sidereal Time : 03:54:59
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006080.fits** # 98 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1672.ccd_K_4**
RA : 04:49:45.540
DEC : -59:38:20.80
Exposure Time :
Airmass : 1.16
Sidereal Time : 03:59:02
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : xkmtc.20181116.006081.fits # 99 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : NGC1672.ccd_K_5

RA : 04:50:01.560

DEC : -59:58:20.80

Exposure Time :

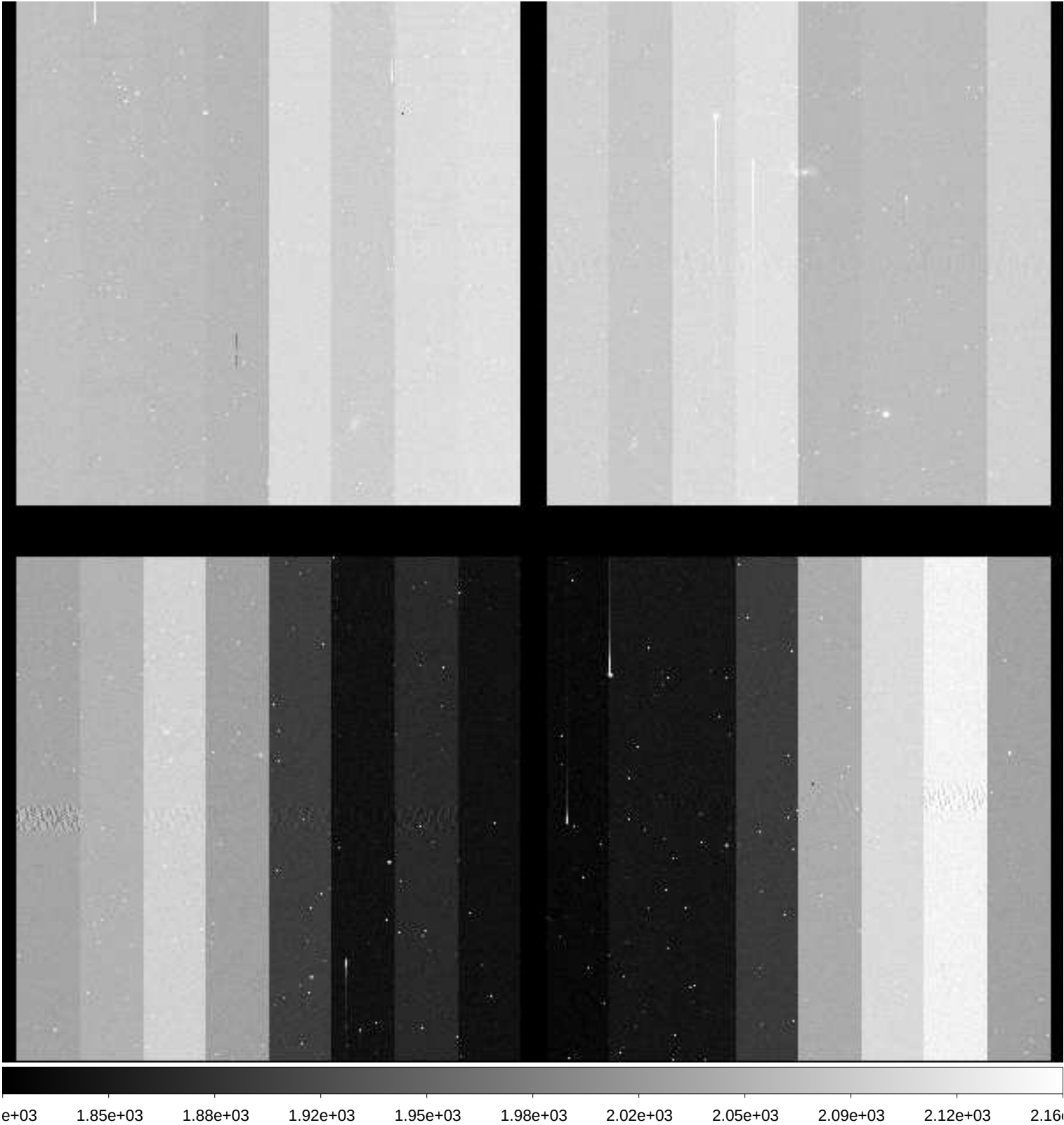
Airmass : 1.17

Sidereal Time : 04:02:50

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : xkmtc.20181116.006082.fits # 100 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : NGC1672.ccd_K_6

RA : 04:50:09.550

DEC : -59:41:44.80

Exposure Time :

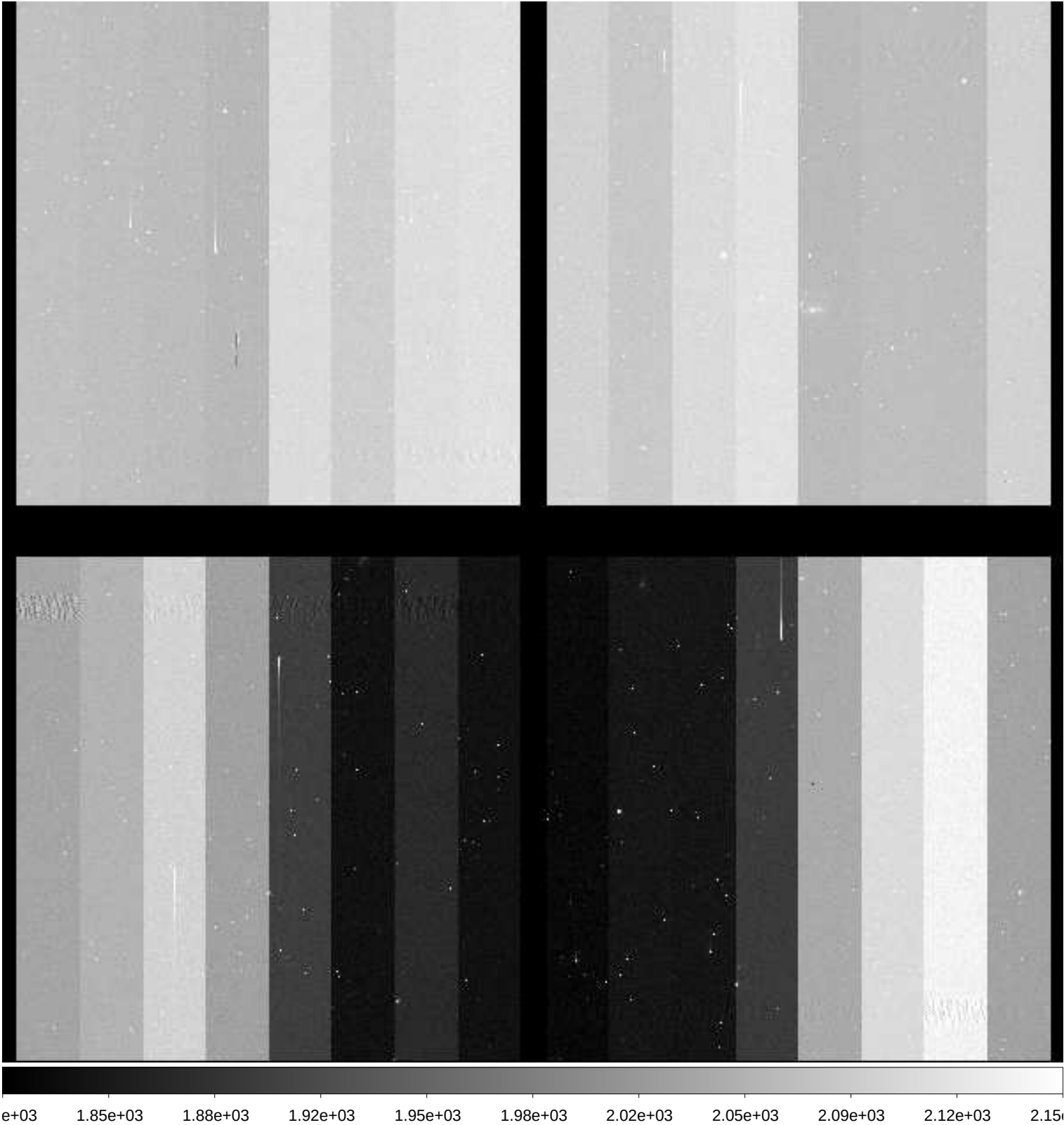
Airmass : 1.16

Sidereal Time : 04:06:39

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006083.fits** # 101 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1672.ccd_K_7**

RA : 04:49:37.540

DEC : -59:54:56.80

Exposure Time :

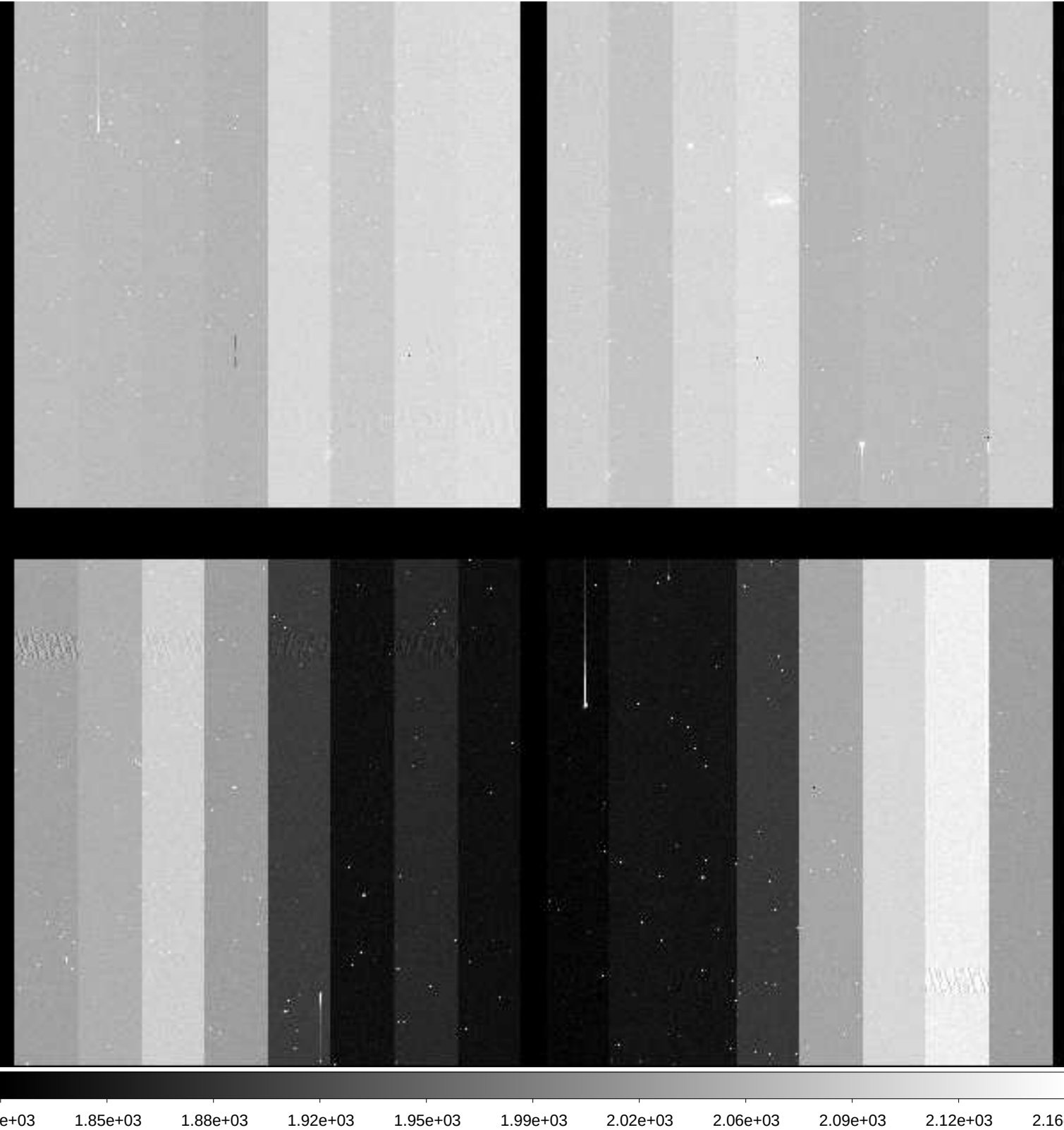
Airmass : 1.16

Sidereal Time : 04:09:37

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : xkmtc.20181116.006084.fits # 102 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : NGC1672.ccd_N_1

RA : 04:41:31.340

DEC : -58:41:20.80

Exposure Time :

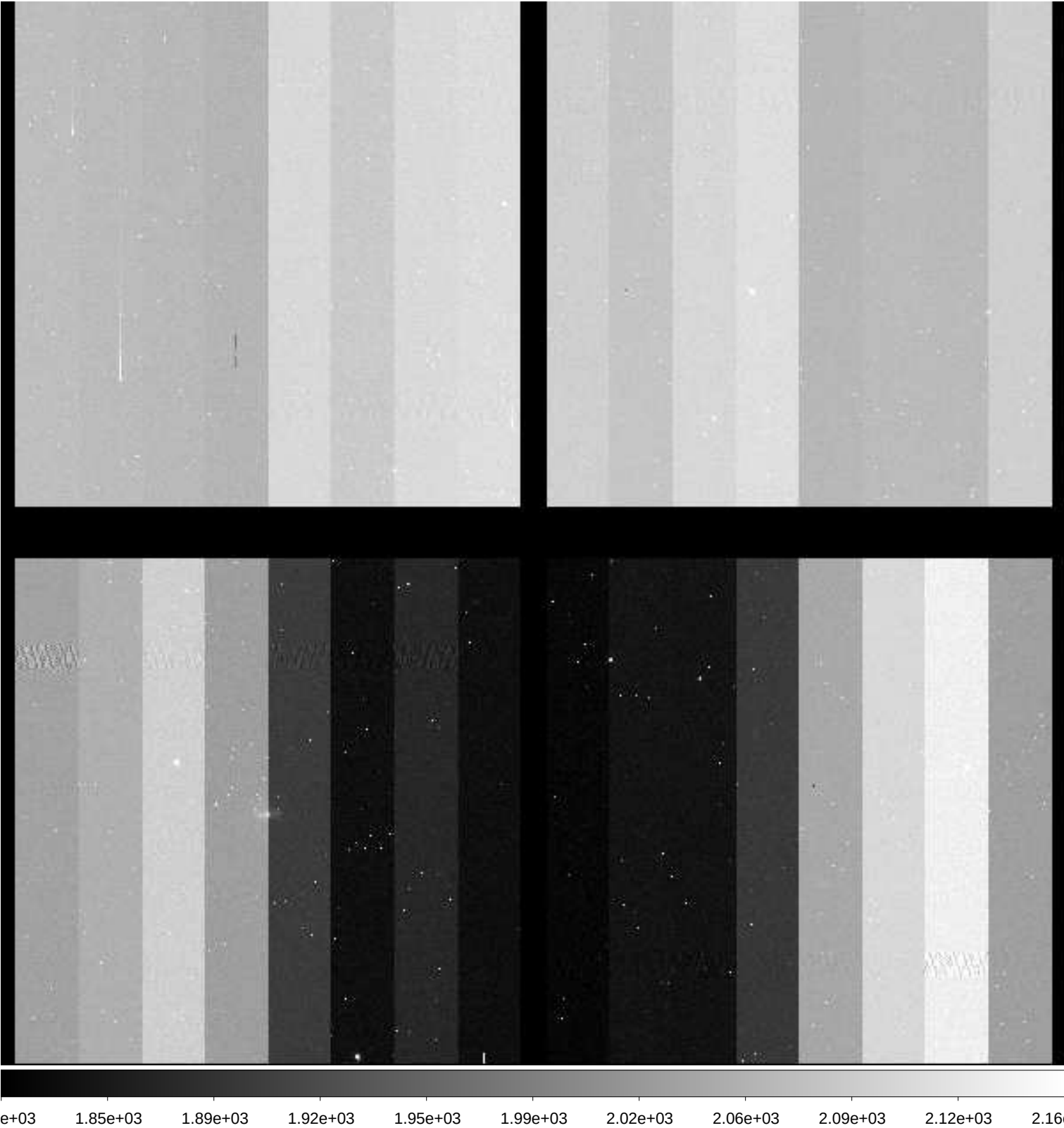
Airmass : 1.14

Sidereal Time : 04:12:34

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006085.fits** # 103 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1672.ccd_N_2**

RA : 04:41:07.330

DEC : -58:38:02.80

Exposure Time :

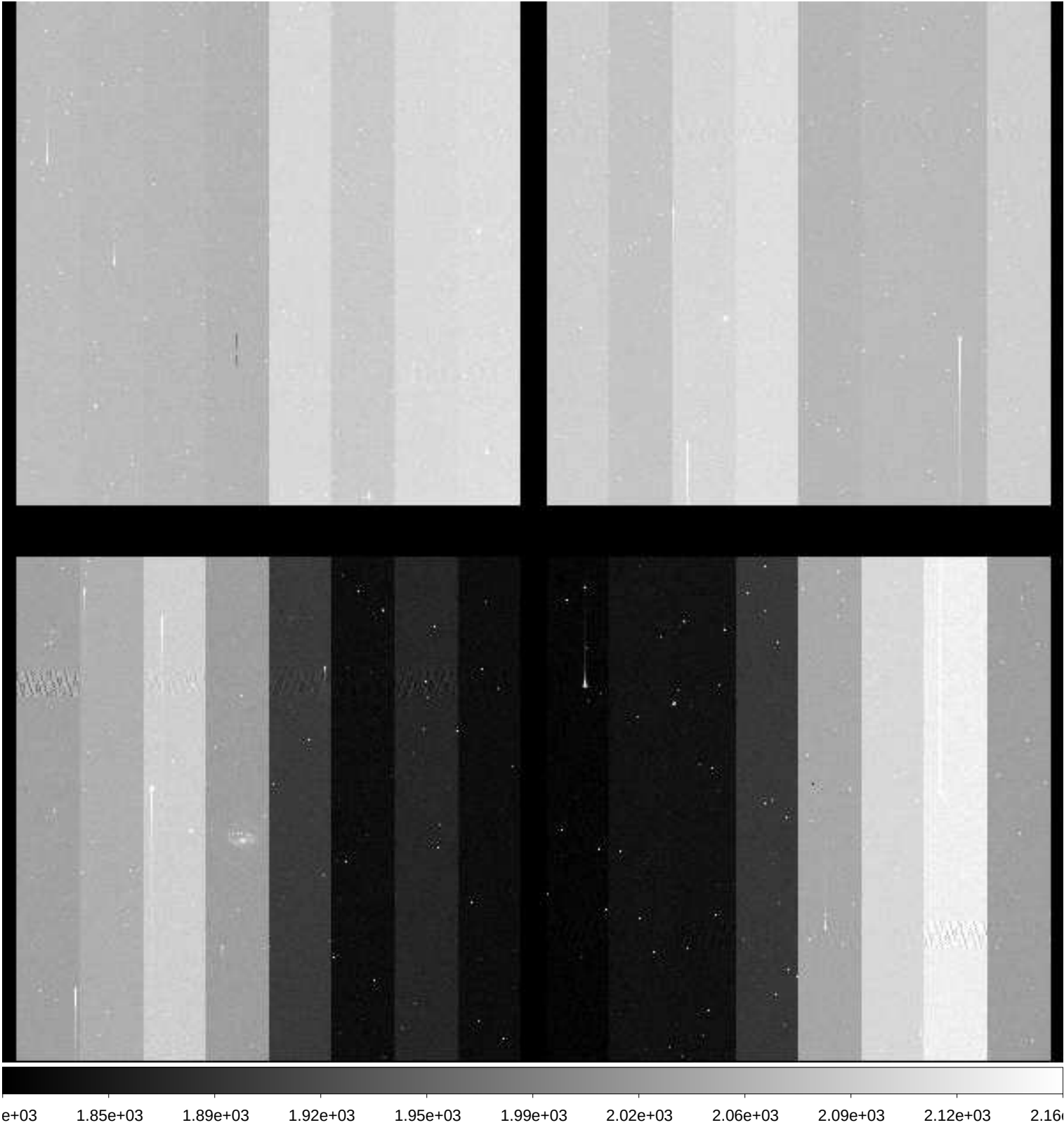
Airmass : 1.14

Sidereal Time : 04:15:31

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006086.fits** # 104 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1672.ccd_N_3**

RA : 04:41:55.320

DEC : -58:44:38.80

Exposure Time :

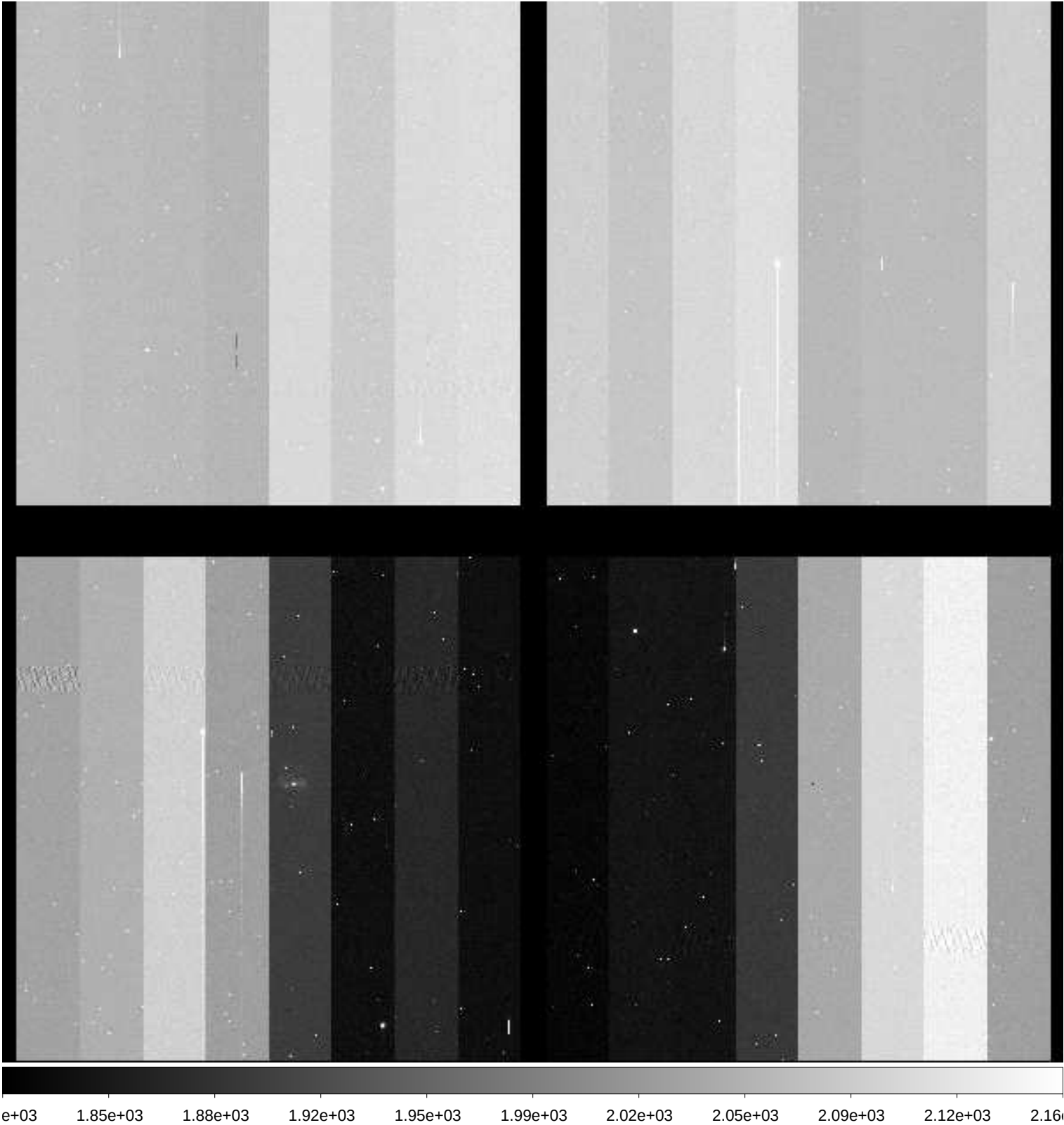
Airmass : 1.14

Sidereal Time : 04:18:28

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : xkmtc.20181116.006087.fits # 105 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : NGC1672.ccd_N_4

RA : 04:41:23.320

DEC : -58:31:20.80

Exposure Time :

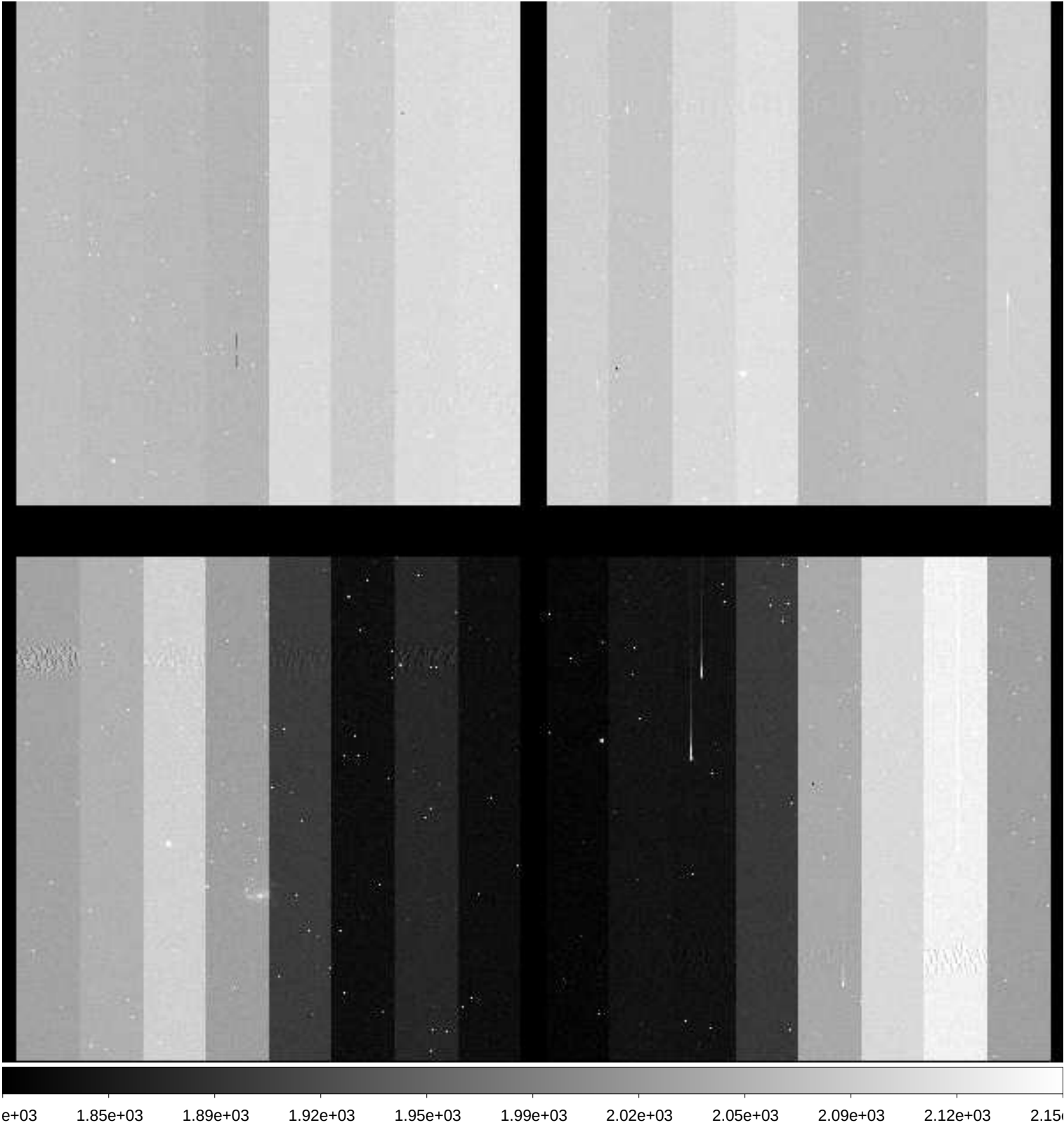
Airmass : 1.14

Sidereal Time : 04:21:43

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006088.fits** # 106 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1672.ccd_N_5**

RA : 04:41:39.290

DEC : -58:51:20.80

Exposure Time :

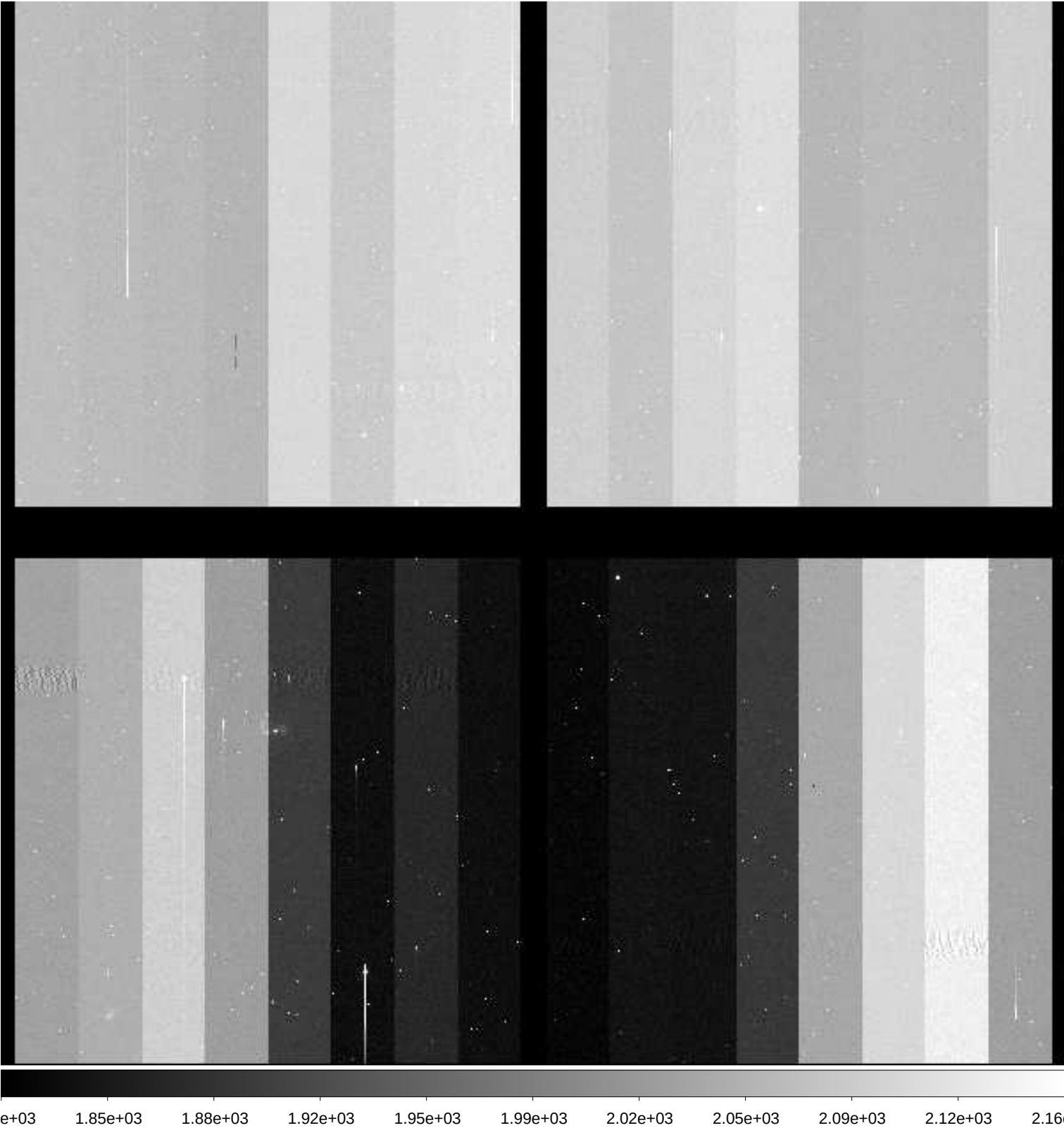
Airmass : 1.14

Sidereal Time : 04:25:02

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006089.fits** # 107 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1672.ccd_N_6**

RA : 04:41:47.310

DEC : -58:34:44.80

Exposure Time :

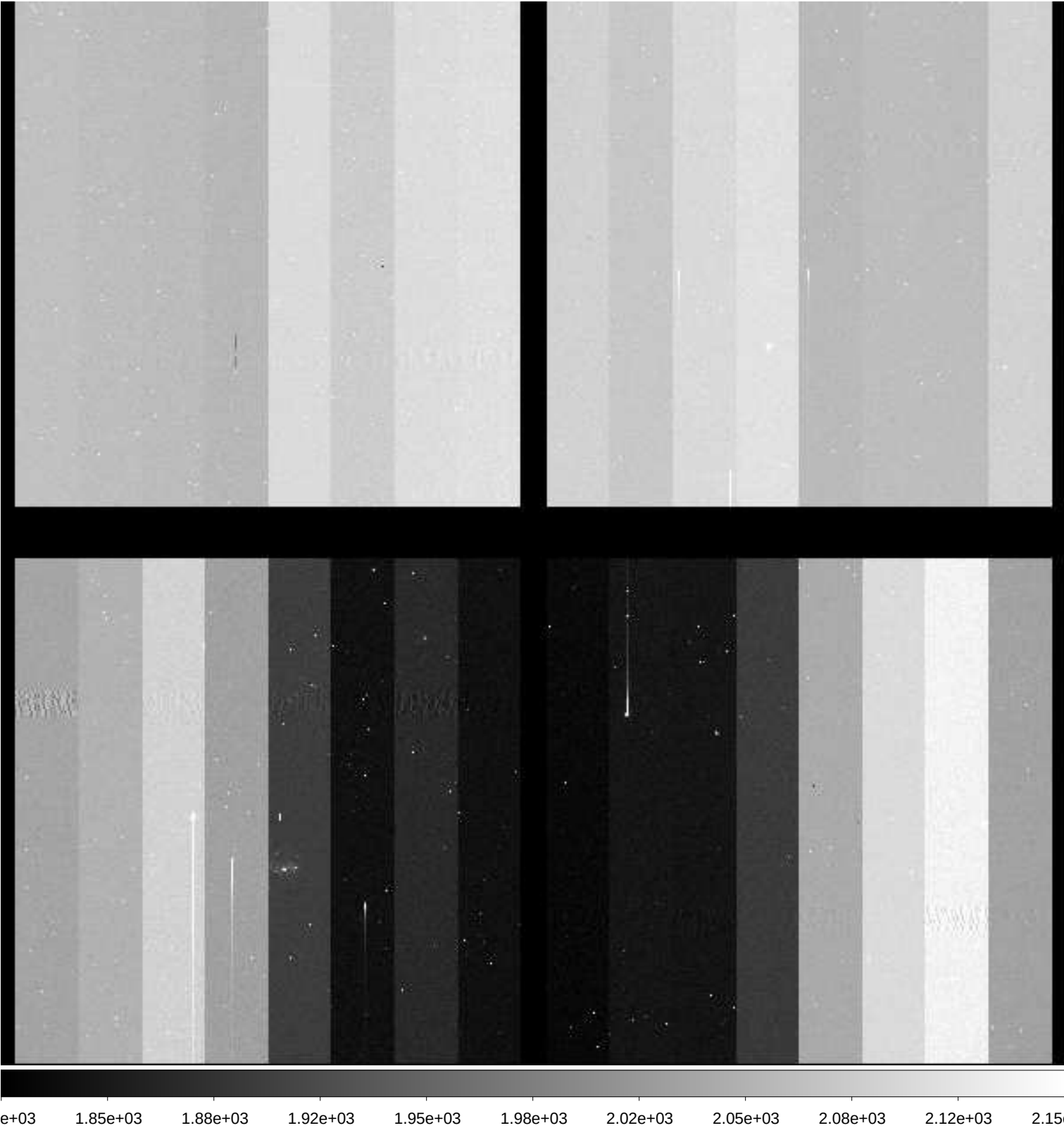
Airmass : 1.14

Sidereal Time : 04:28:22

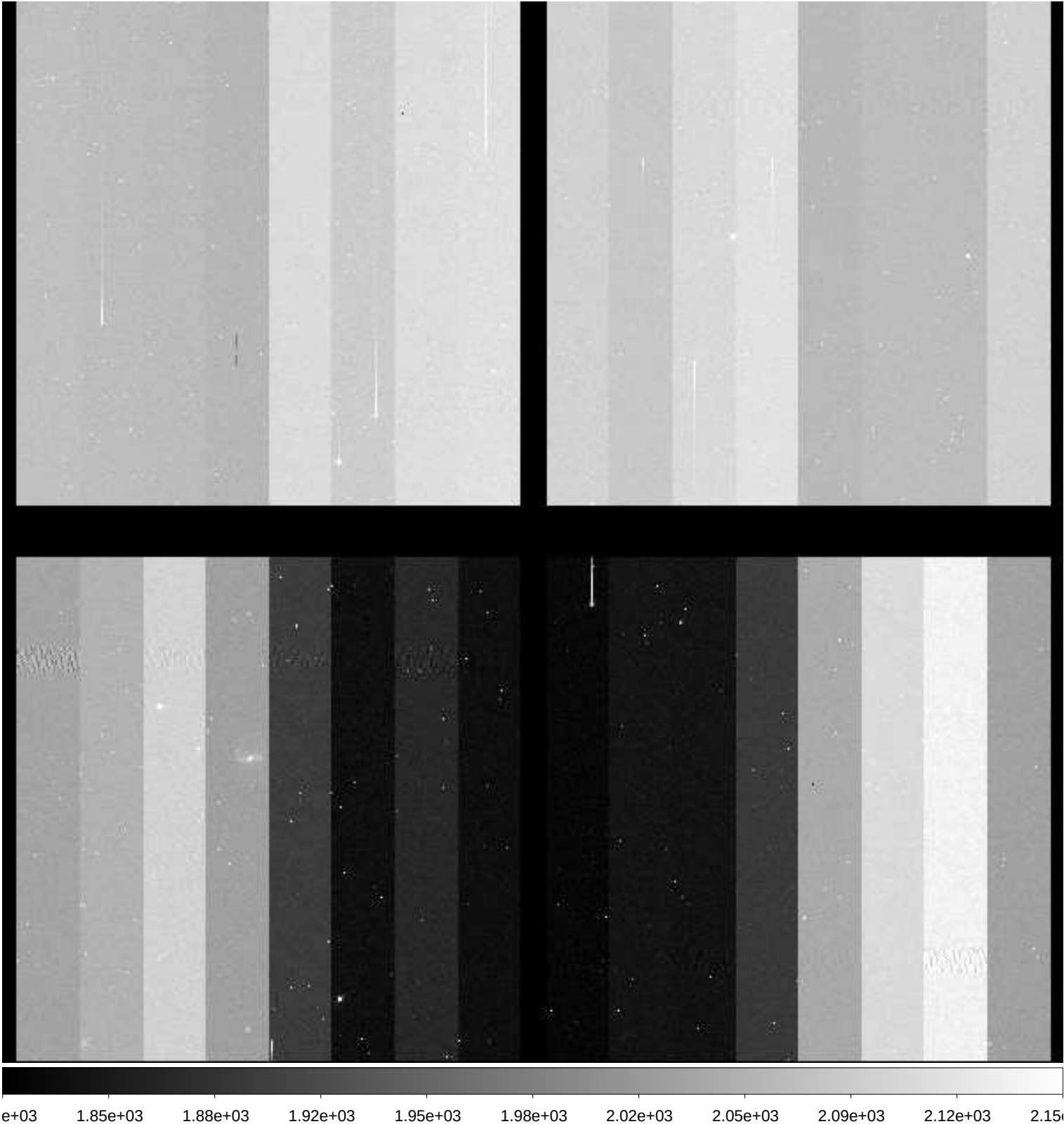
Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006090.fits** # 108 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1672.ccd_N_7**
RA : 04:41:15.300
DEC : -58:47:56.80
Exposure Time :
Airmass : 1.14
Sidereal Time : 04:31:28
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : xkmtc.20181116.006091.fits # 109 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : NGC1672.ccd_T_1

RA : 04:49:53.540

DEC : -58:41:20.80

Exposure Time :

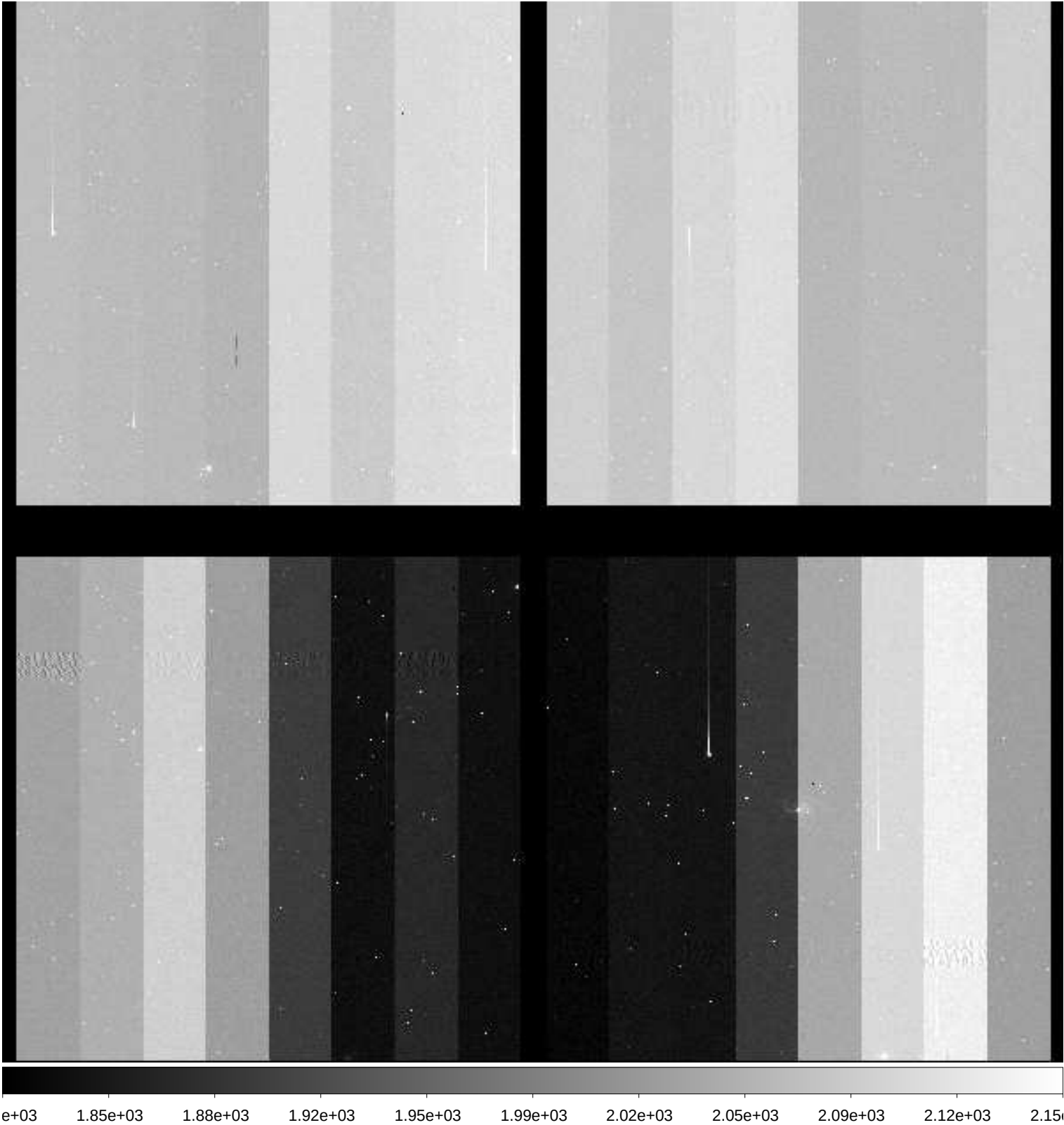
Airmass : 1.14

Sidereal Time : 04:34:37

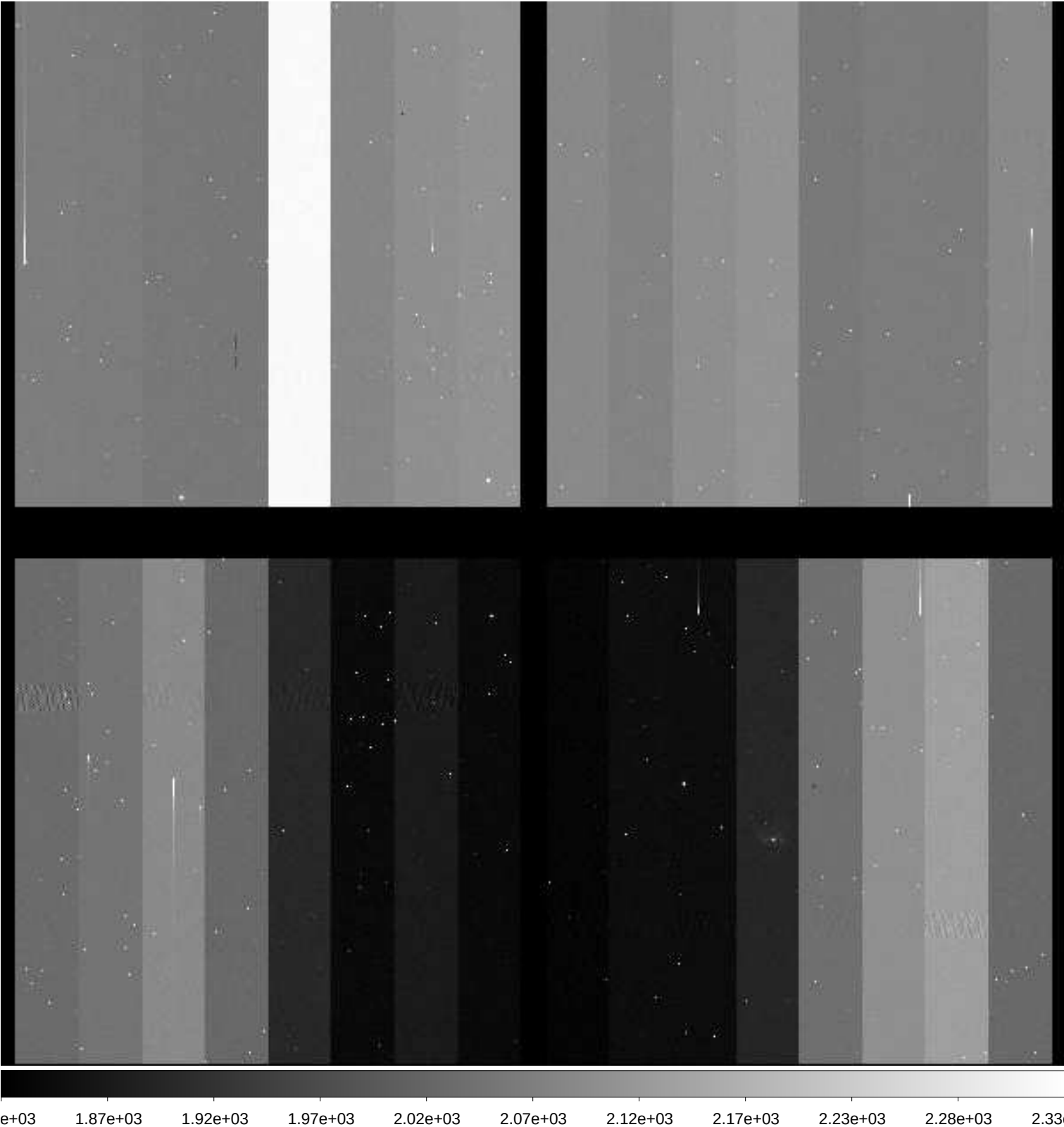
Filter ID : Ha

Observation Date :

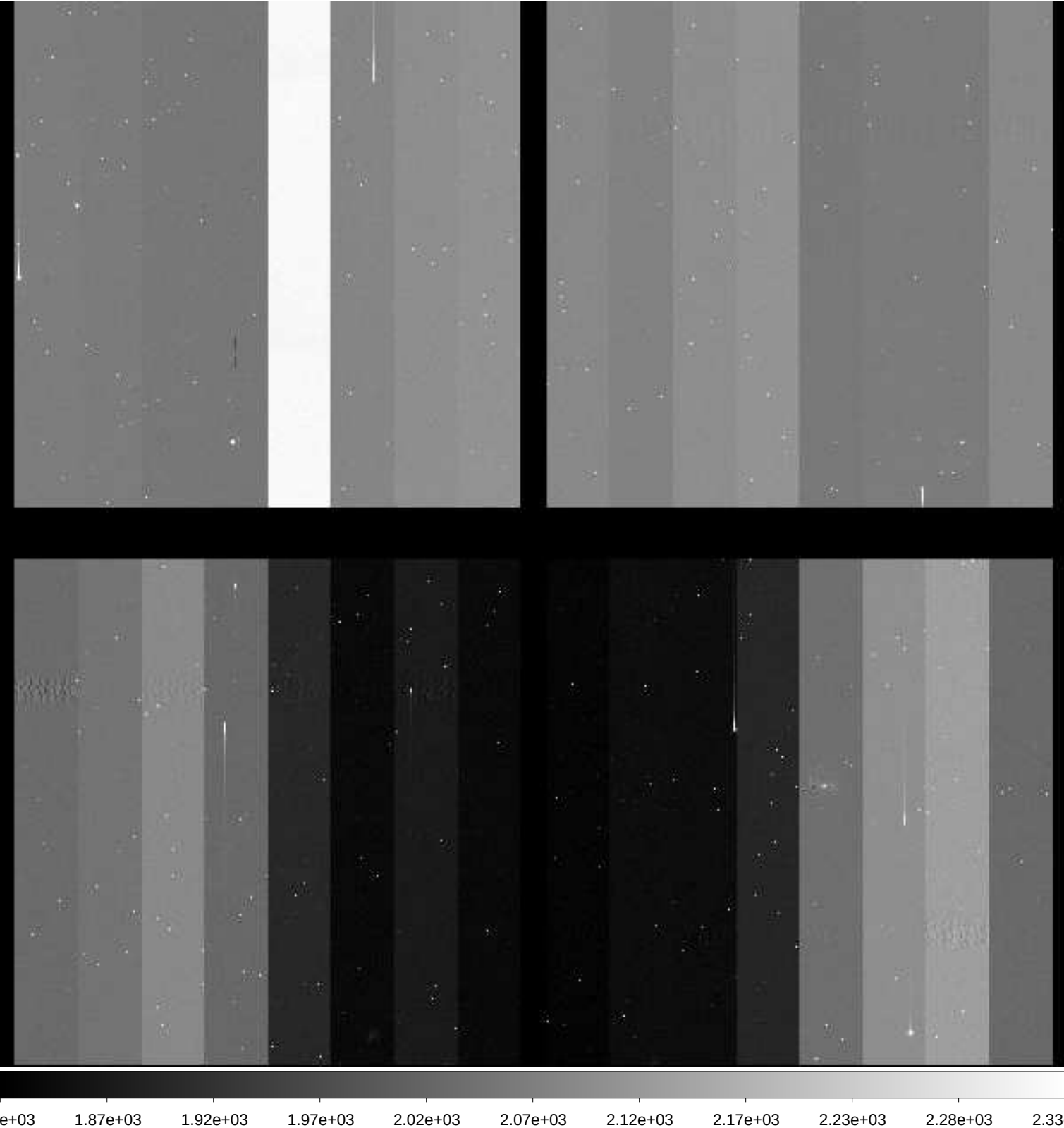
CCD Temperature :



File Name : **xkmtc.20181116.006092.fits** # 110 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1672.ccd_T_2**
RA : 04:49:29.530
DEC : -58:38:02.80
Exposure Time :
Airmass : 1.14
Sidereal Time : 04:37:43
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006093.fits** # 111 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1672.ccd-T_3**
RA : 04:50:17.520
DEC : -58:44:38.80
Exposure Time :
Airmass : 1.14
Sidereal Time : 04:40:47
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006094.fits** # 112 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1672.ccd_T_4**

RA : 04:49:45.530

DEC : -58:31:20.80

Exposure Time :

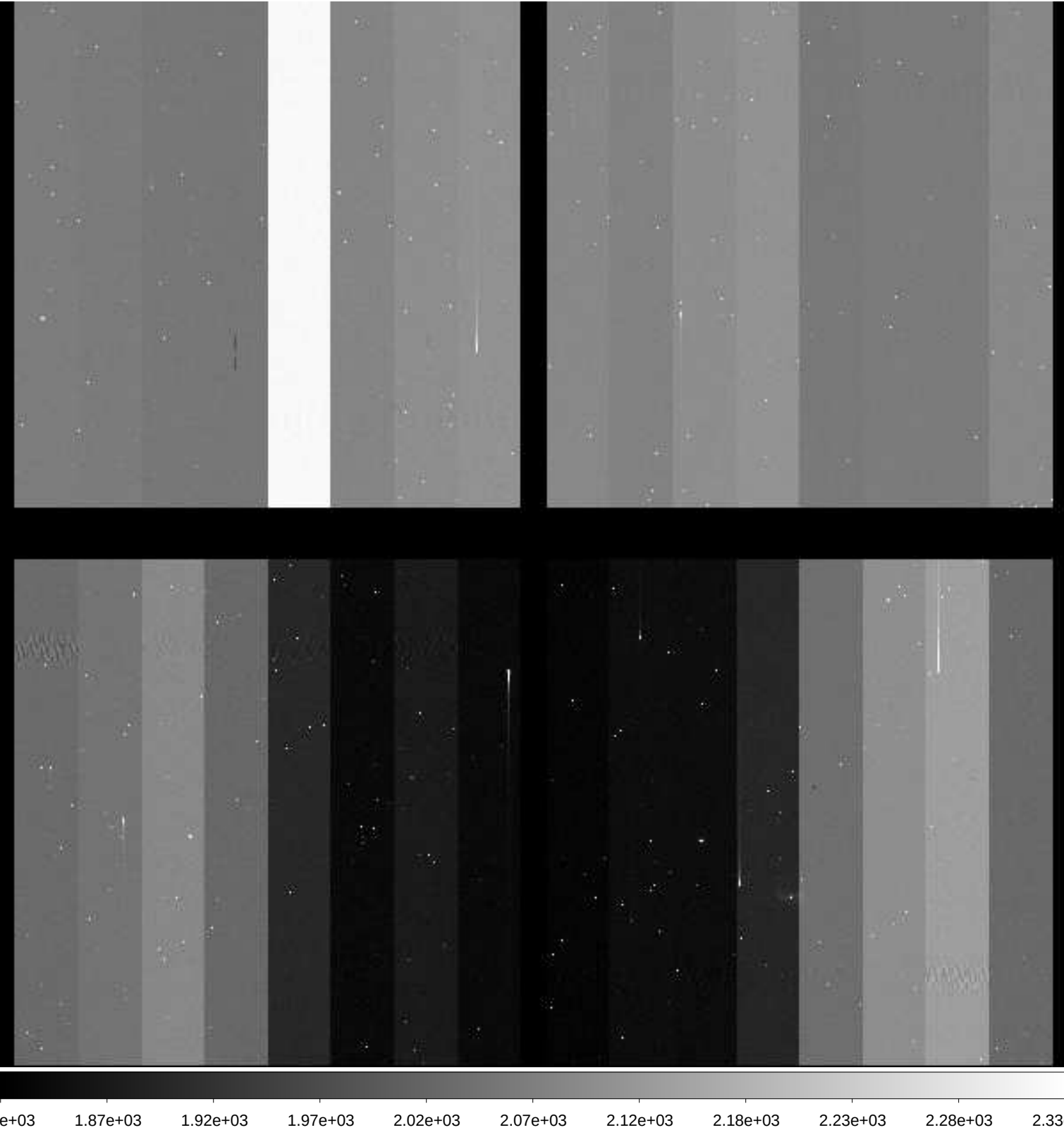
Airmass : 1.14

Sidereal Time : 04:43:44

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006095.fits** # 113 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1672.ccd_T_5**

RA : 04:50:01.530

DEC : -58:51:20.80

Exposure Time :

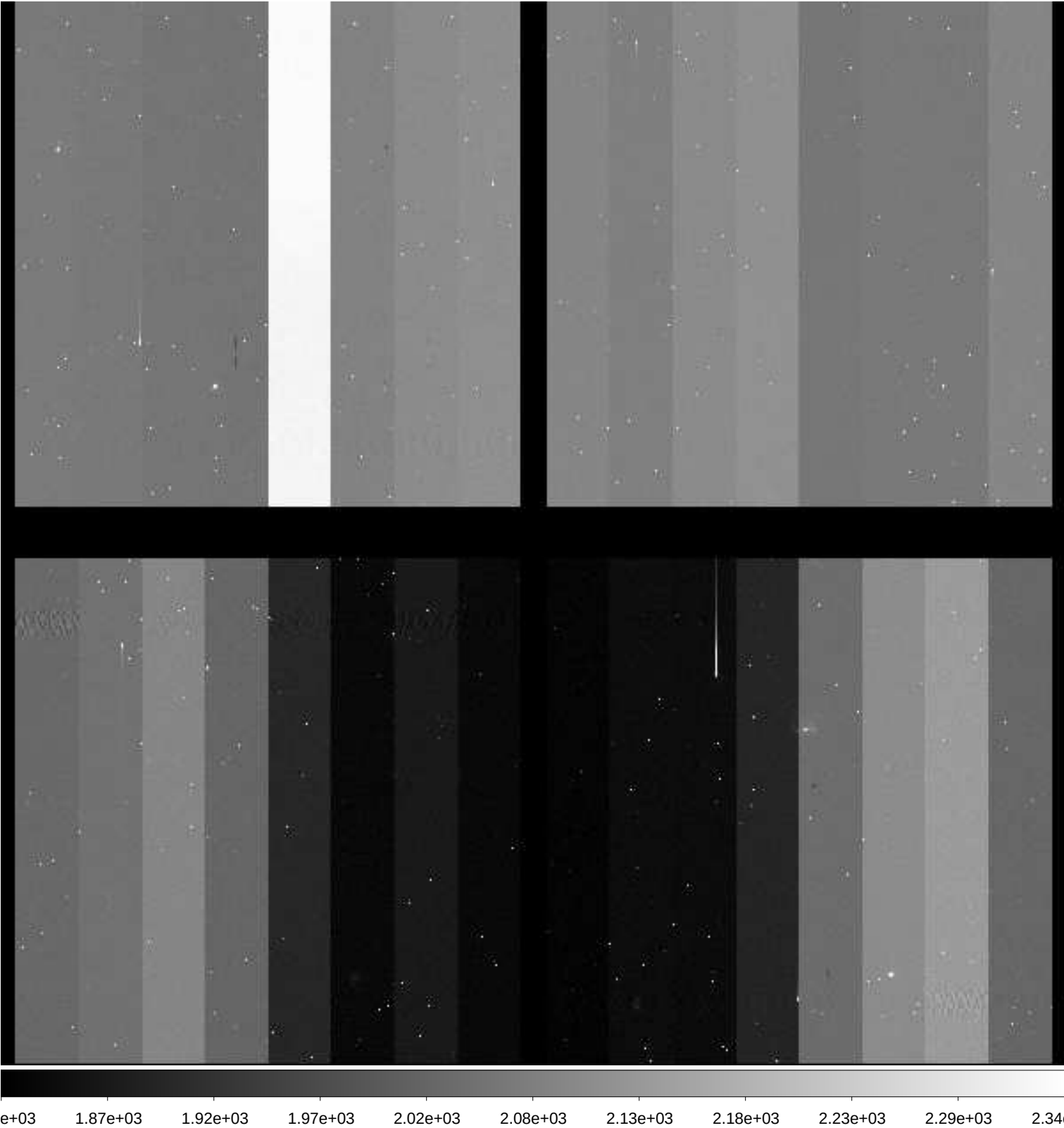
Airmass : 1.14

Sidereal Time : 04:46:52

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006096.fits** # 114 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1672.ccd_T_6**

RA : 04:50:09.540

DEC : -58:34:44.80

Exposure Time :

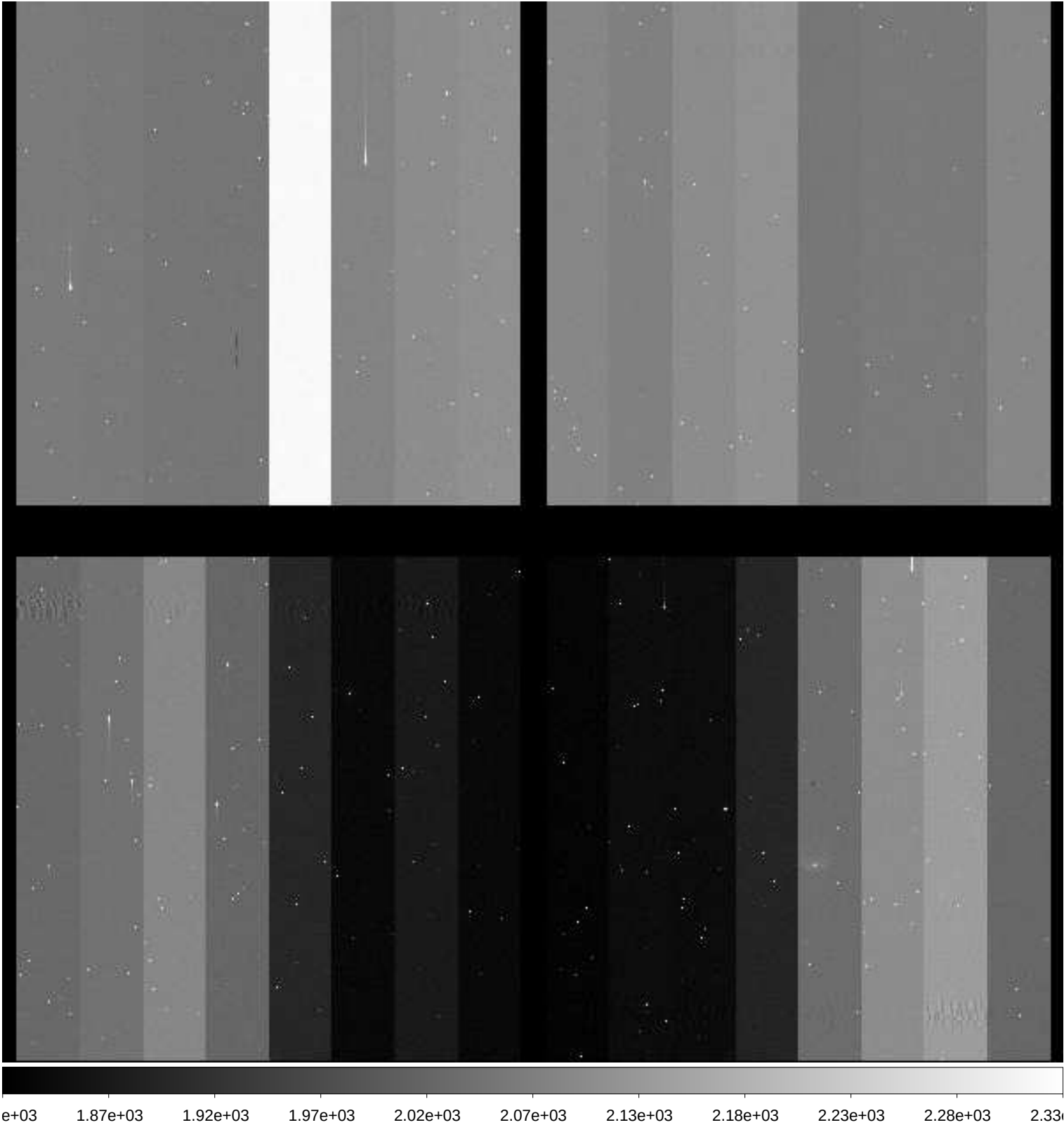
Airmass : 1.14

Sidereal Time : 04:49:58

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : xkmtc.20181116.006097.fits # 115 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : NGC1672.ccd_T_7

RA : 04:49:37.520

DEC : -58:47:56.80

Exposure Time :

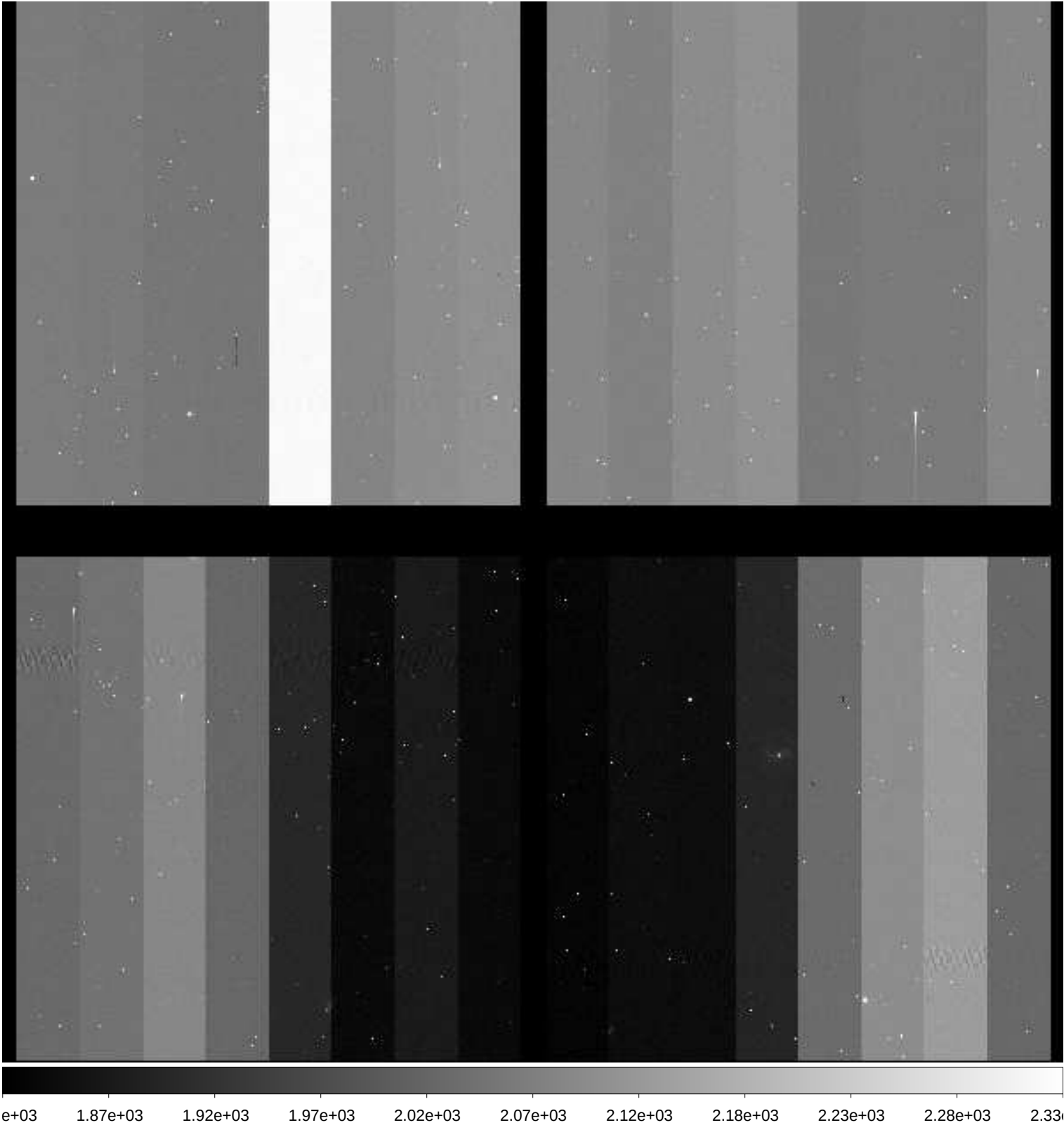
Airmass : 1.14

Sidereal Time : 04:52:56

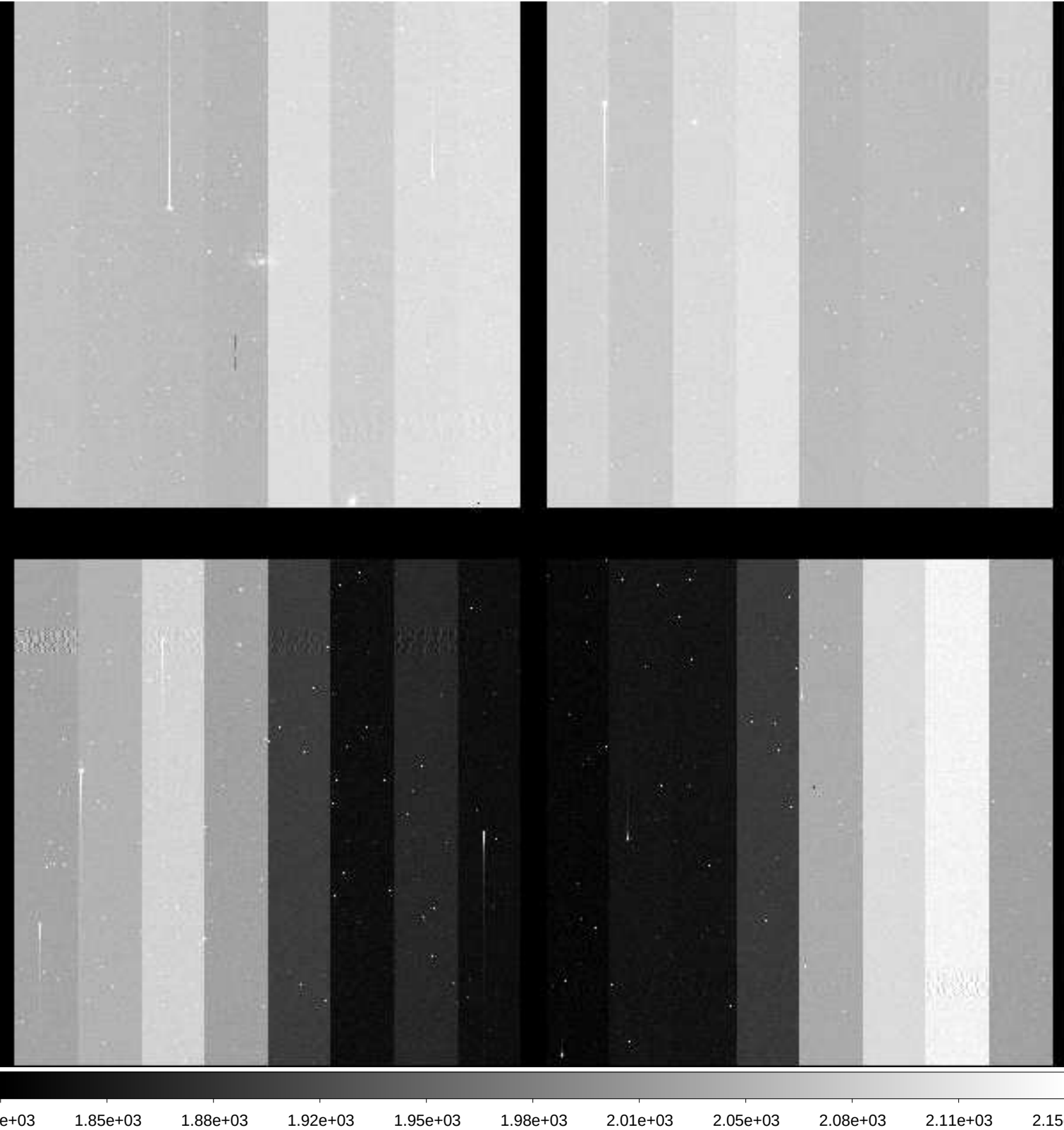
Filter ID : Ha

Observation Date :

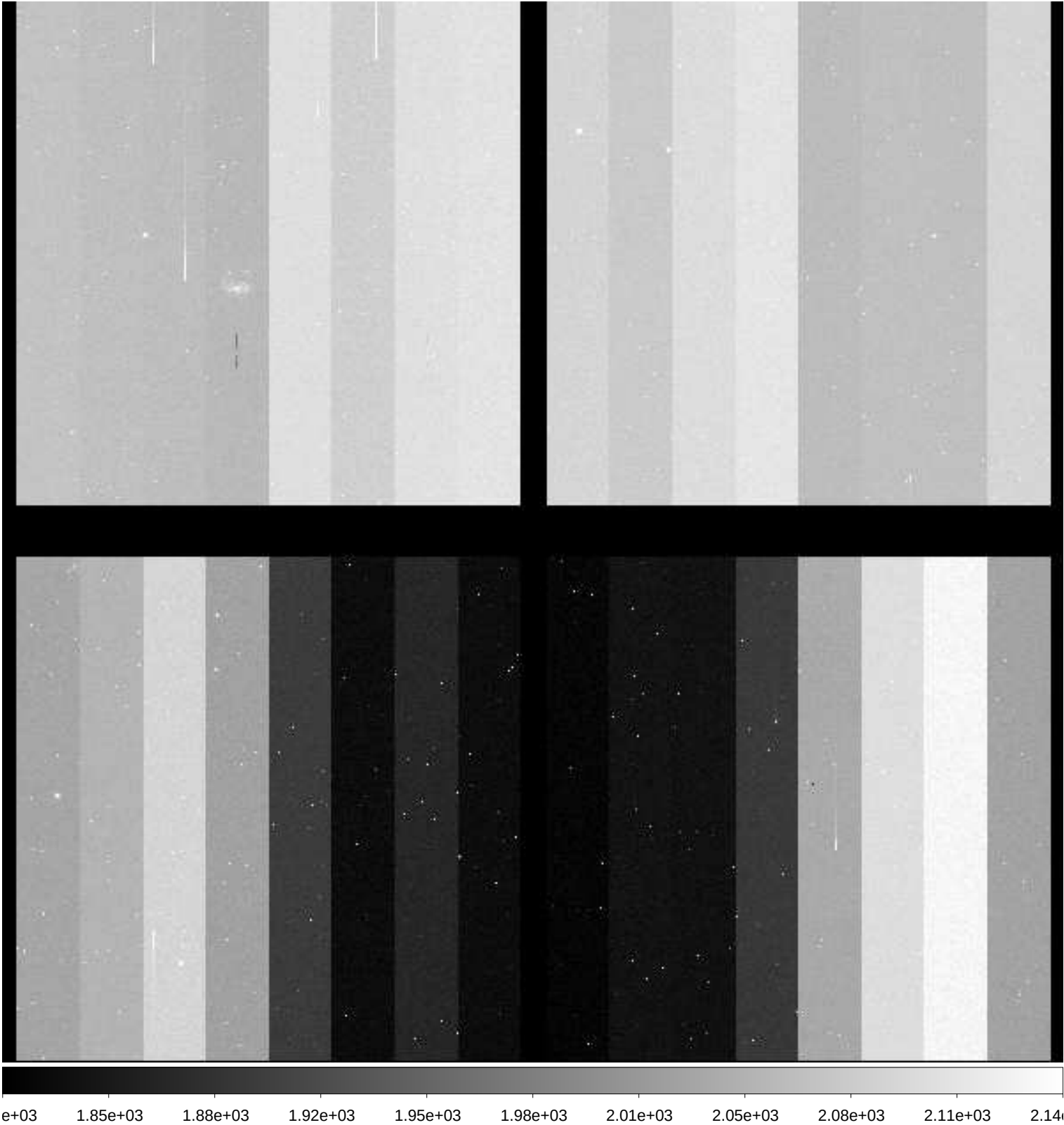
CCD Temperature :



File Name : **xkmtc.20181116.006098.fits** # 116 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1672.ccd_M_1**
RA : 04:41:31.390
DEC : -59:48:20.80
Exposure Time :
Airmass : 1.15
Sidereal Time : 04:55:53
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006099.fits** # 117 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1672.ccd_M_2**
RA : 04:41:07.290
DEC : -59:45:02.80
Exposure Time :
Airmass : 1.15
Sidereal Time : 04:59:06
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006100.fits** # 118 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1672.ccd_M.3**

RA : 04:41:55.320

DEC : -59:51:38.80

Exposure Time :

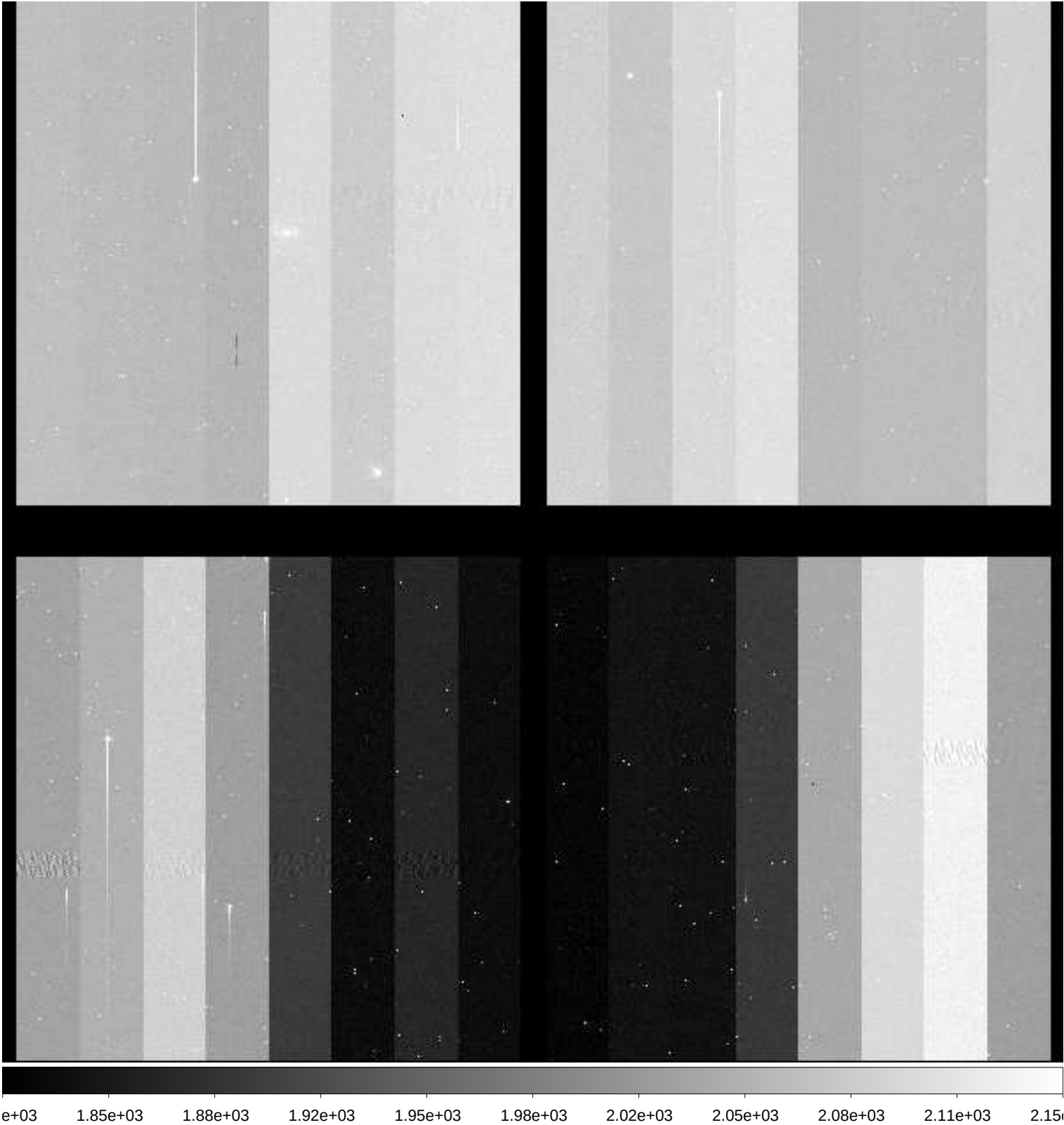
Airmass : 1.16

Sidereal Time : 05:04:51

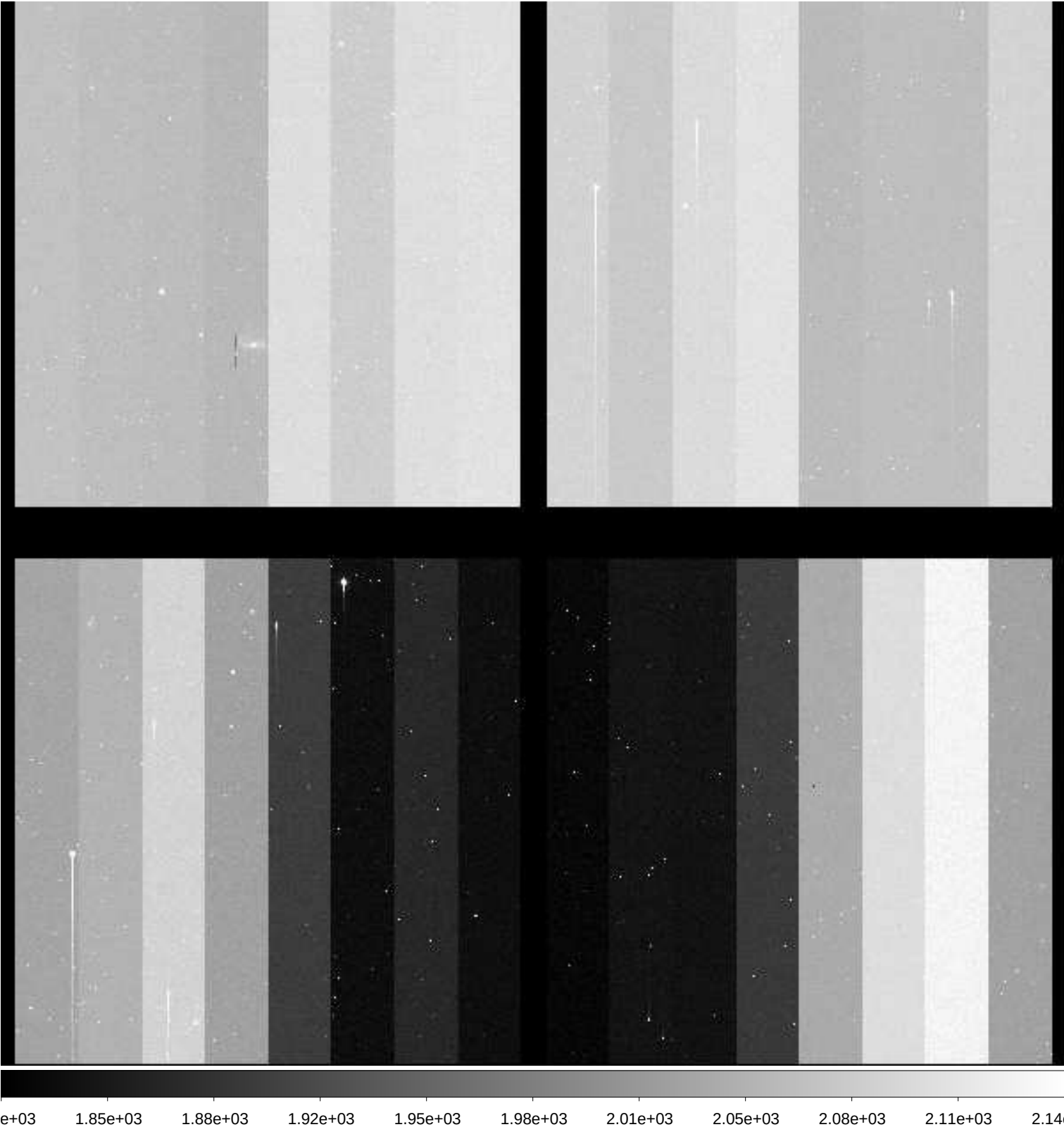
Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006101.fits** # 119 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1672.ccd_M_4**
RA : 04:41:23.310
DEC : -59:38:20.80
Exposure Time :
Airmass : 1.15
Sidereal Time : 05:07:47
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006102.fits** # 120 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1672.ccd_M_5**

RA : 04:41:39.280

DEC : -59:58:20.80

Exposure Time :

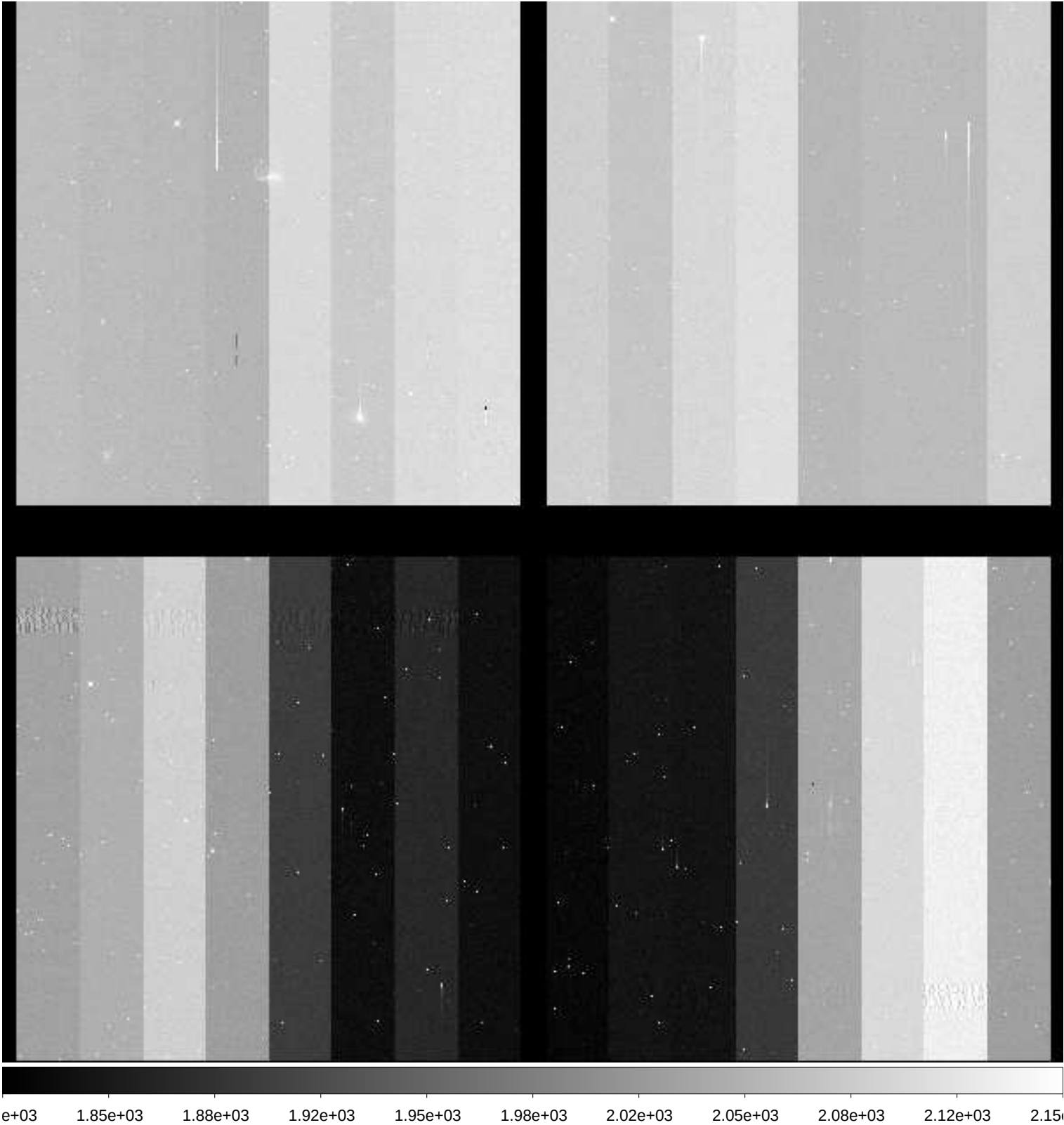
Airmass : 1.16

Sidereal Time : 05:10:59

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006103.fits** # 121 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1672.ccd_M.6**

RA : 04:41:47.280

DEC : -59:41:44.80

Exposure Time :

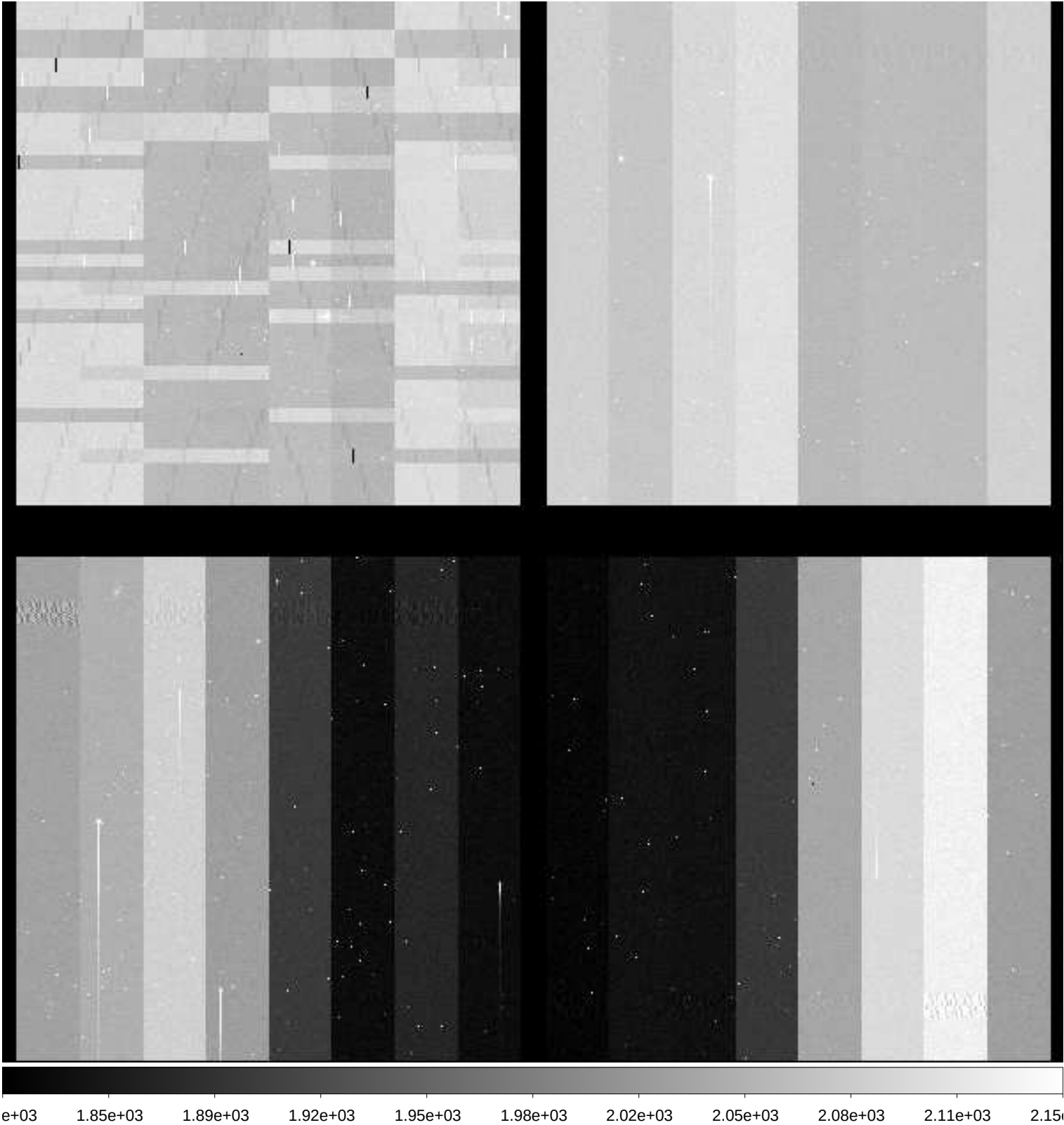
Airmass : 1.16

Sidereal Time : 05:14:17

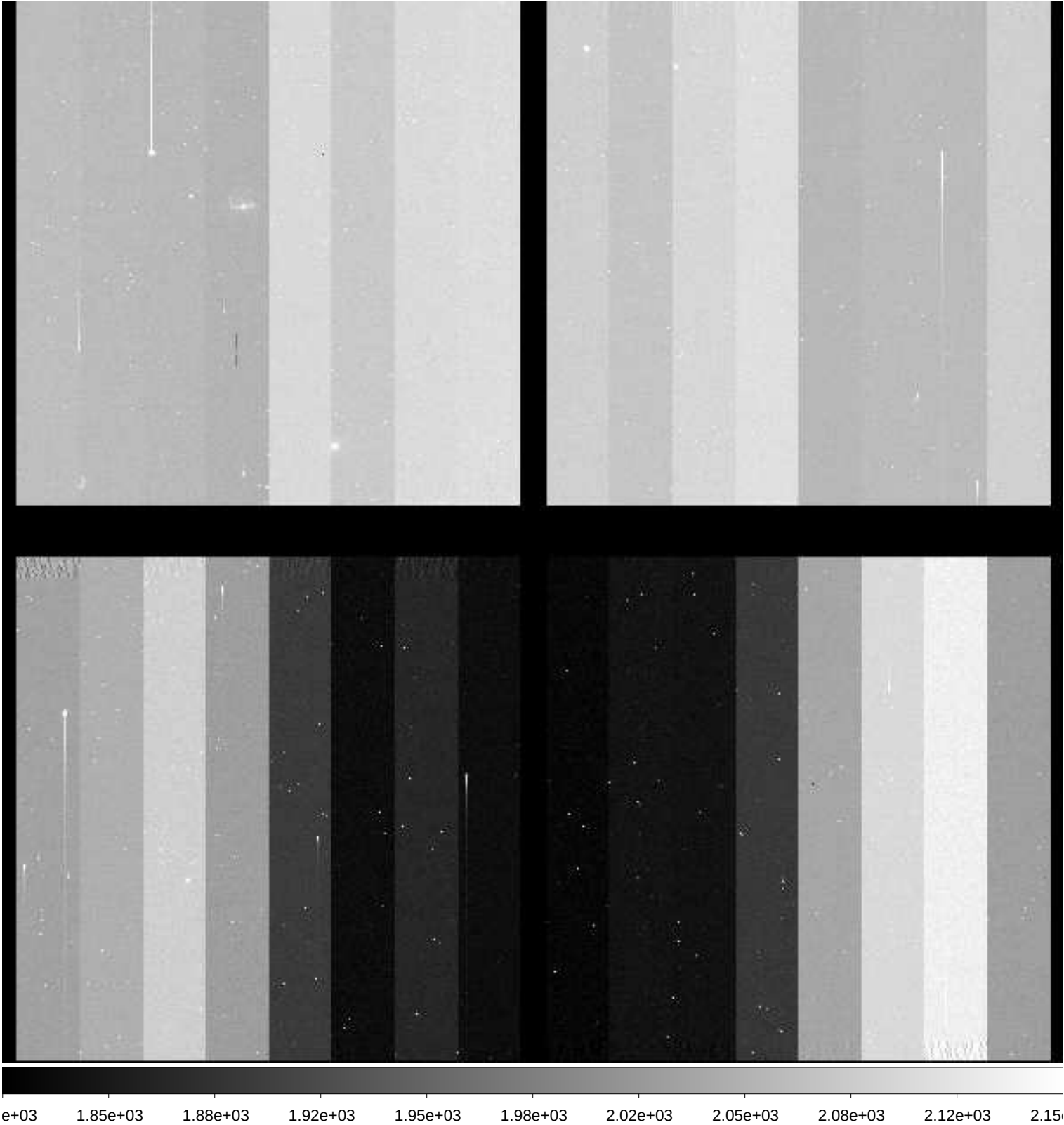
Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006104.fits** # 122 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1672.ccd_M_7**
RA : 04:41:15.290
DEC : -59:54:56.80
Exposure Time :
Airmass : 1.16
Sidereal Time : 05:17:13
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : xkmtc.20181116.006105.fits # 123 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : NGC1672.ccd_K_1

RA : 04:49:53.510

DEC : -59:48:20.80

Exposure Time :

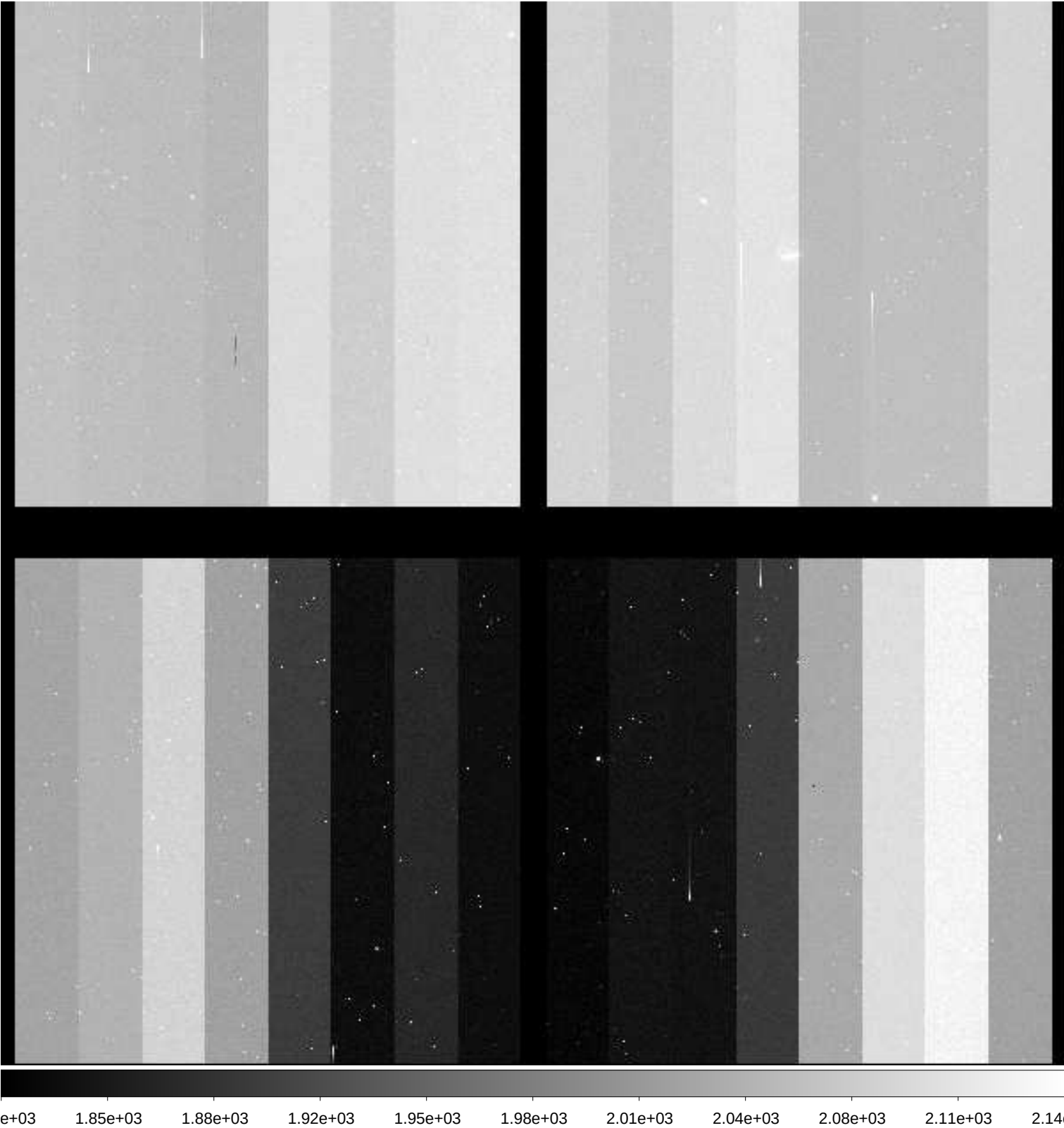
Airmass : 1.16

Sidereal Time : 05:20:23

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : xkmtc.20181116.006106.fits # 124 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : NGC1672.ccd_K_2

RA : 04:49:29.510

DEC : -59:45:02.80

Exposure Time :

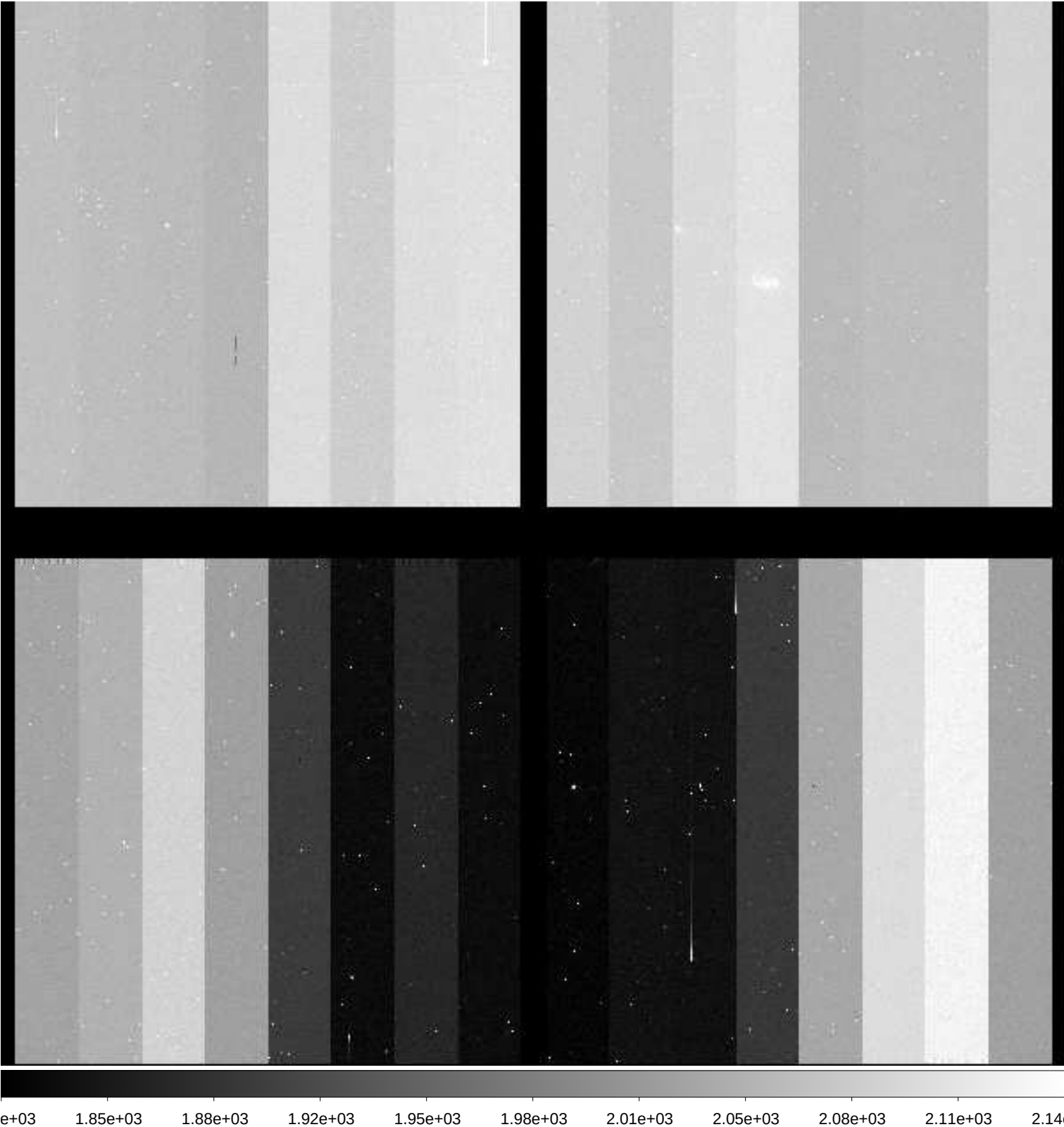
Airmass : 1.16

Sidereal Time : 05:23:25

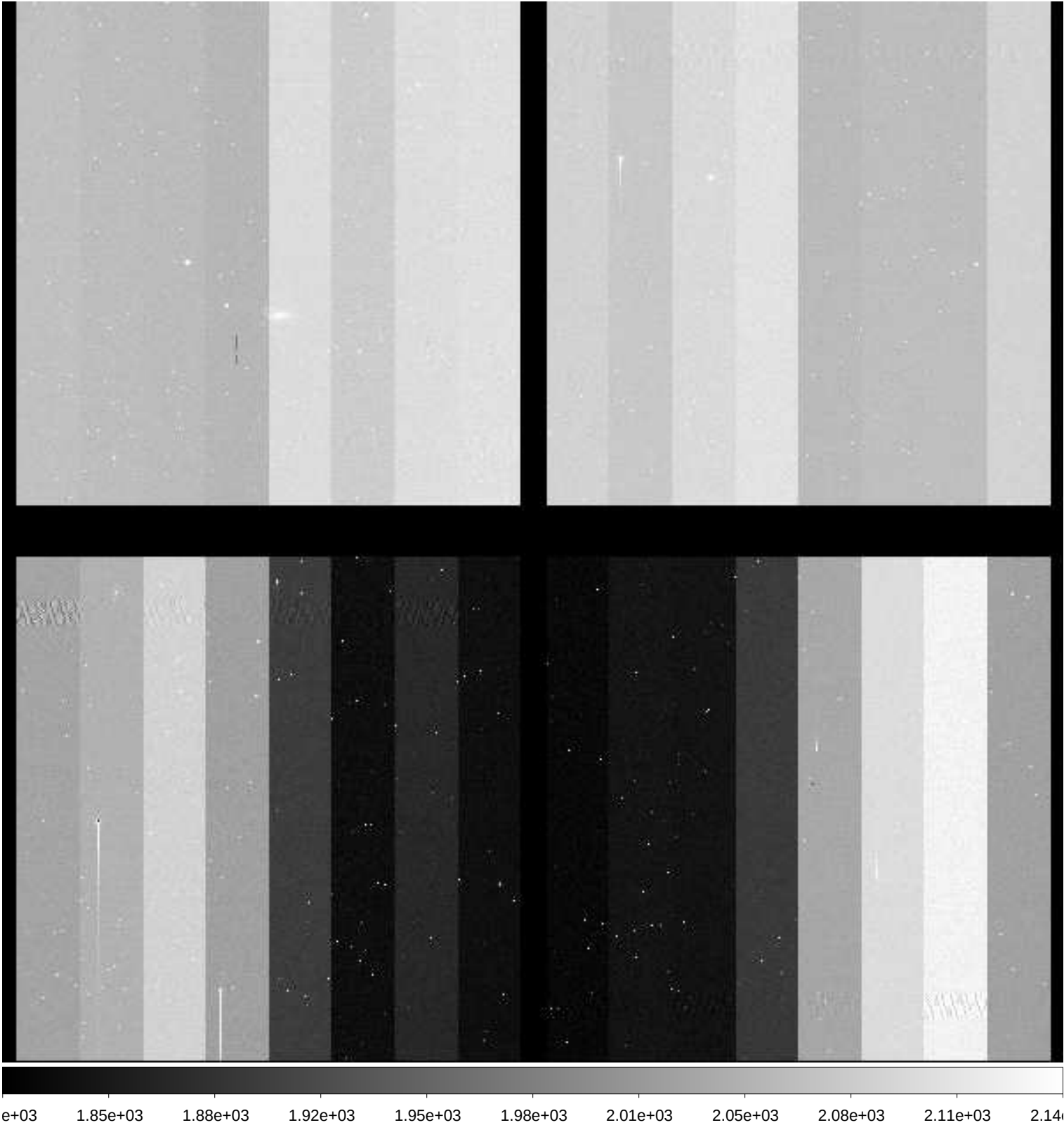
Filter ID : Ha

Observation Date :

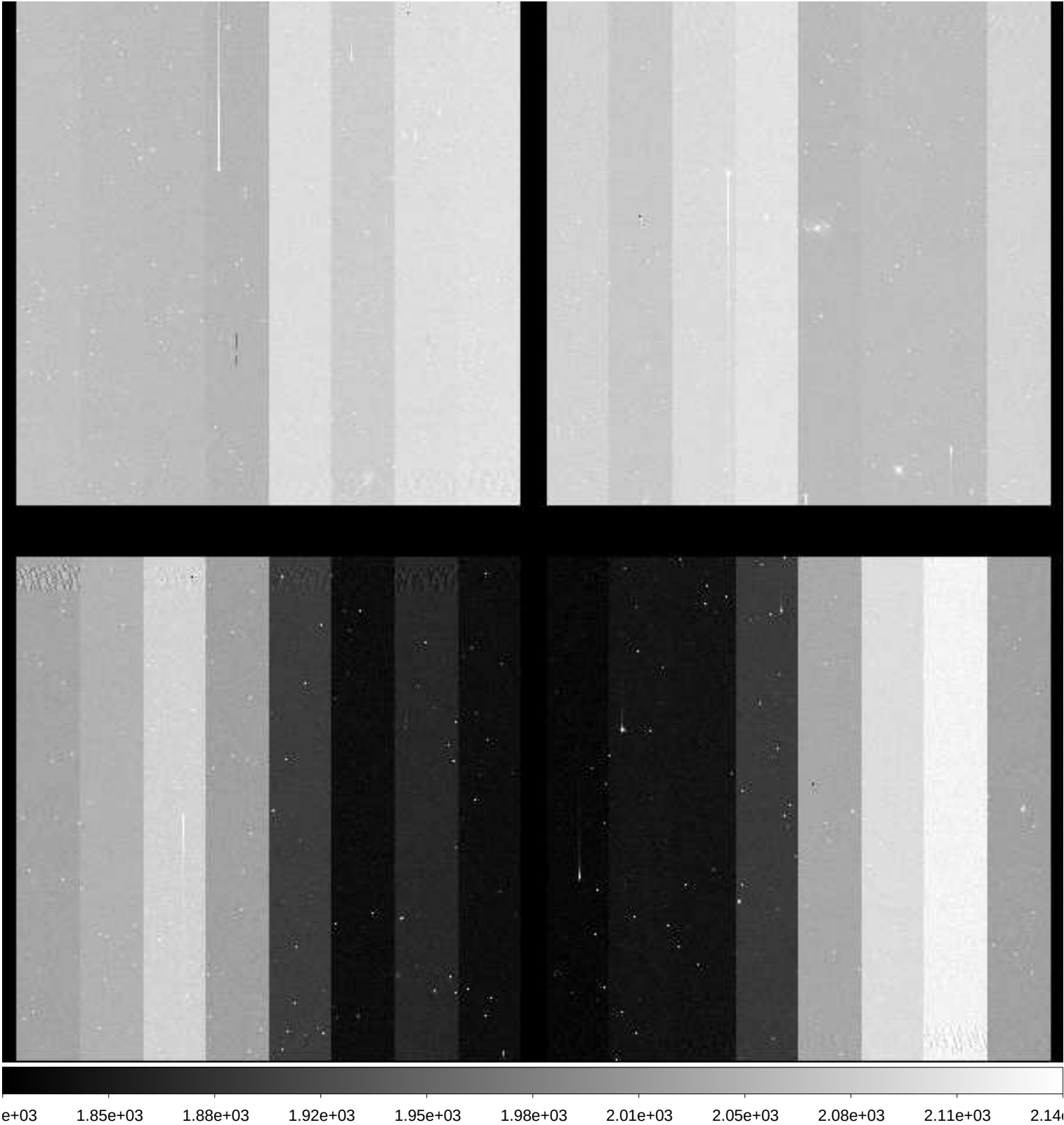
CCD Temperature :



File Name : **xkmtc.20181116.006107.fits** # 125 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1672.ccd_M.6**
RA : 04:41:47.290
DEC : -59:41:44.80
Exposure Time :
Airmass : 1.16
Sidereal Time : 05:26:28
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006108.fits** # 126 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1672.ccd_K_3**
RA : 04:50:17.510
DEC : -59:51:38.80
Exposure Time :
Airmass : 1.16
Sidereal Time : 05:29:26
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006109.fits** # 127 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1672.ccd_K_4**

RA : 04:49:45.510

DEC : -59:38:20.80

Exposure Time :

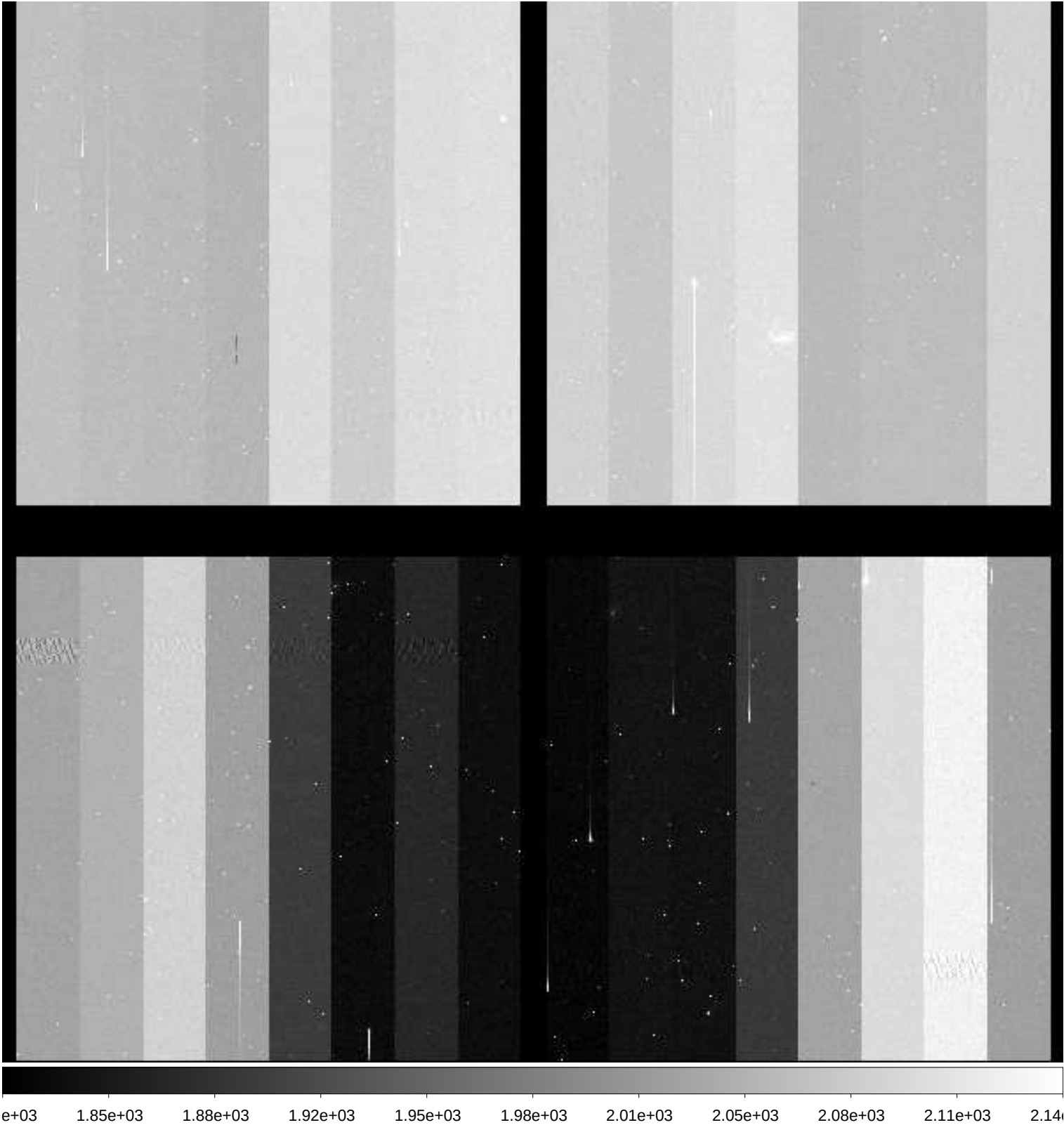
Airmass : 1.16

Sidereal Time : 05:32:36

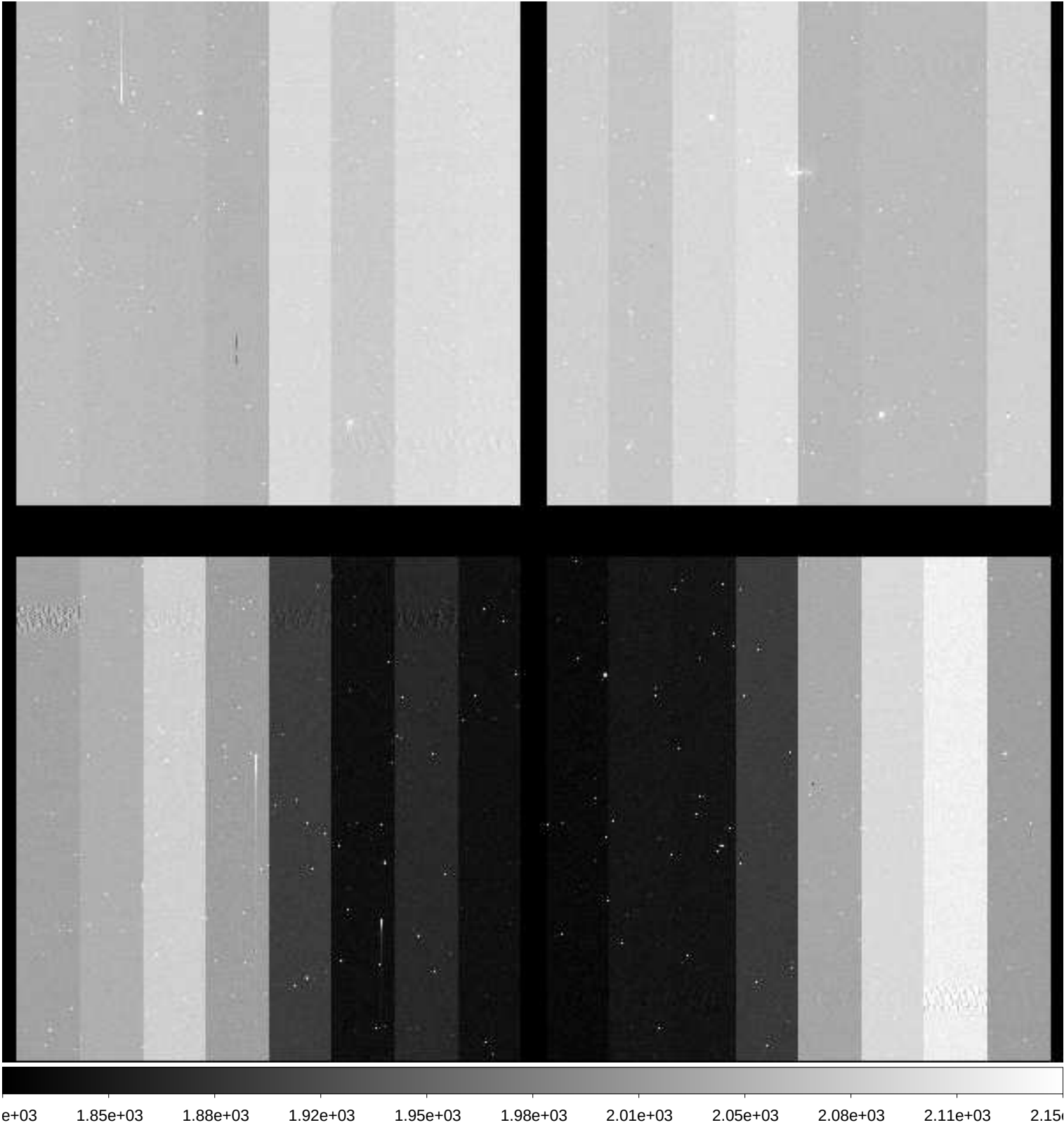
Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006110.fits** # 128 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1672.ccd_K_5**
RA : 04:50:01.490
DEC : -59:58:20.80
Exposure Time :
Airmass : 1.17
Sidereal Time : 05:35:46
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20181116.006111.fits

: MJKIM

: OBJECT

: NGC1672.ccd_K_6

: 04:50:09.500

: -59:41:44.80

:

: 1.16

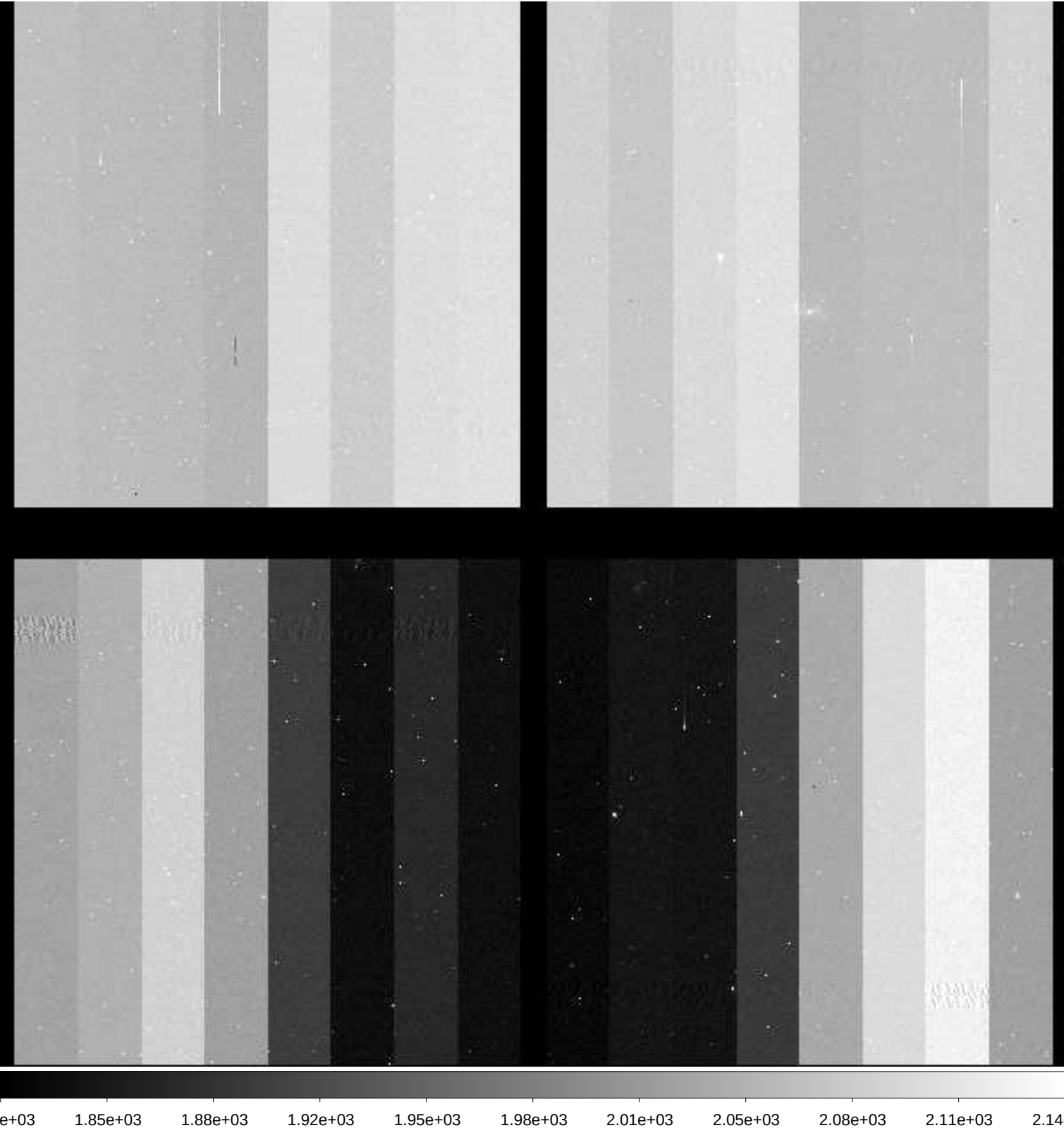
: 05:38:56

: Ha

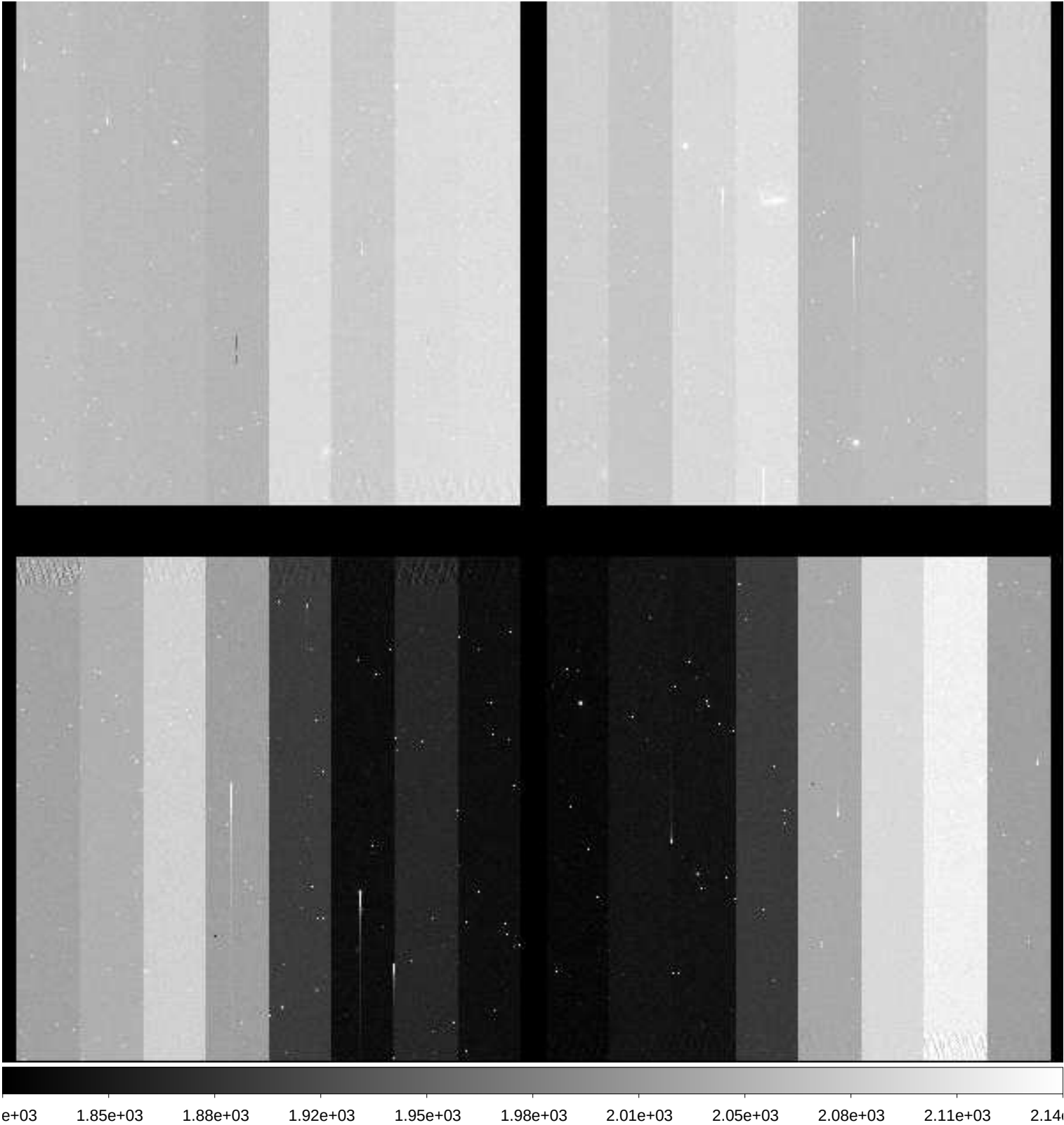
:

:

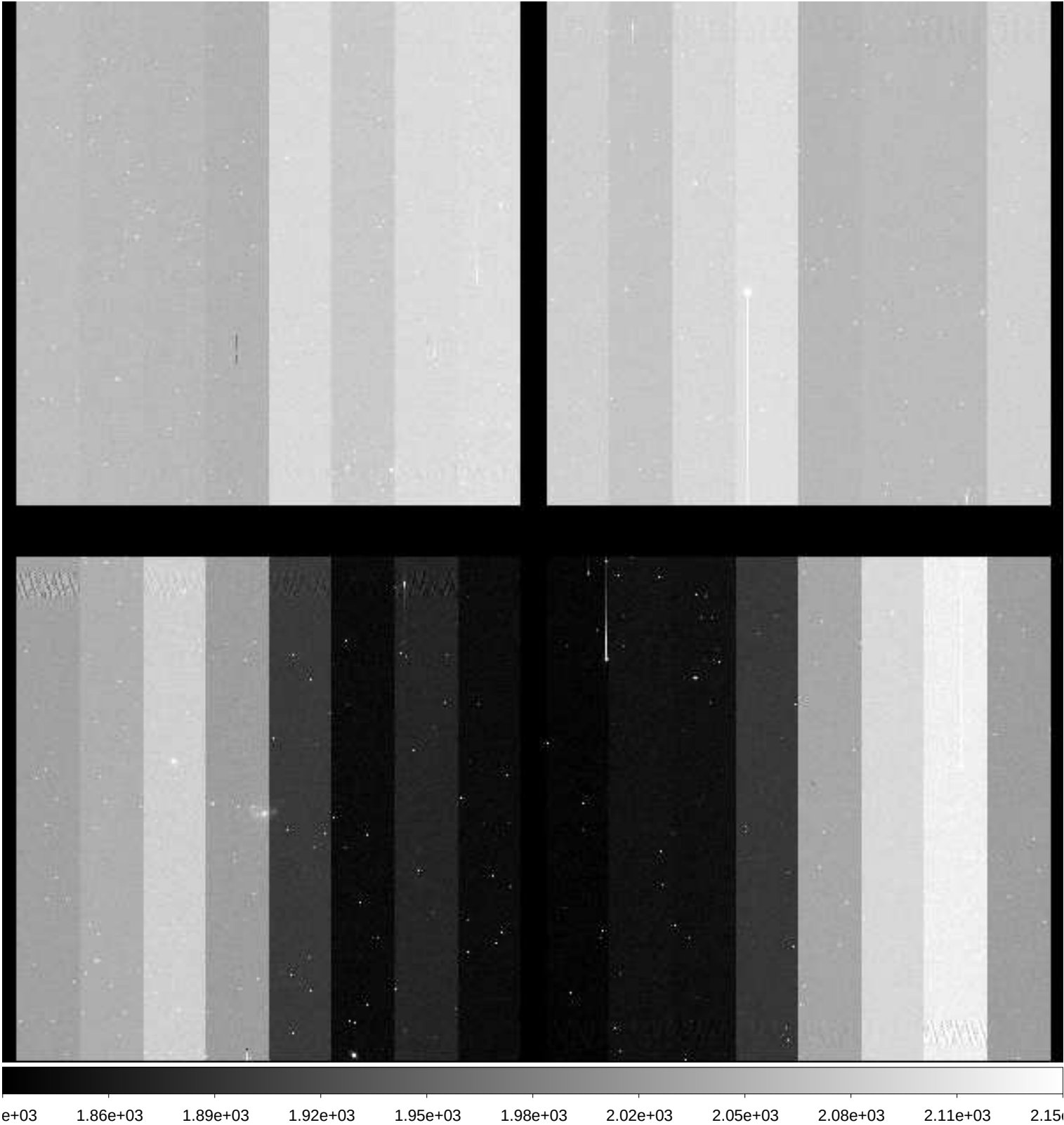
129 / 184



File Name : **xkmtc.20181116.006112.fits** # 130 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1672.ccd_K_7**
RA : 04:49:37.510
DEC : -59:54:56.80
Exposure Time :
Airmass : 1.17
Sidereal Time : 05:41:57
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006113.fits** # 131 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1672.ccd_N_1**
RA : 04:41:31.290
DEC : -58:41:20.80
Exposure Time :
Airmass : 1.16
Sidereal Time : 05:45:01
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006114.fits** # 132 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1672.ccd_N_2**

RA : 04:41:07.300

DEC : -58:38:02.80

Exposure Time :

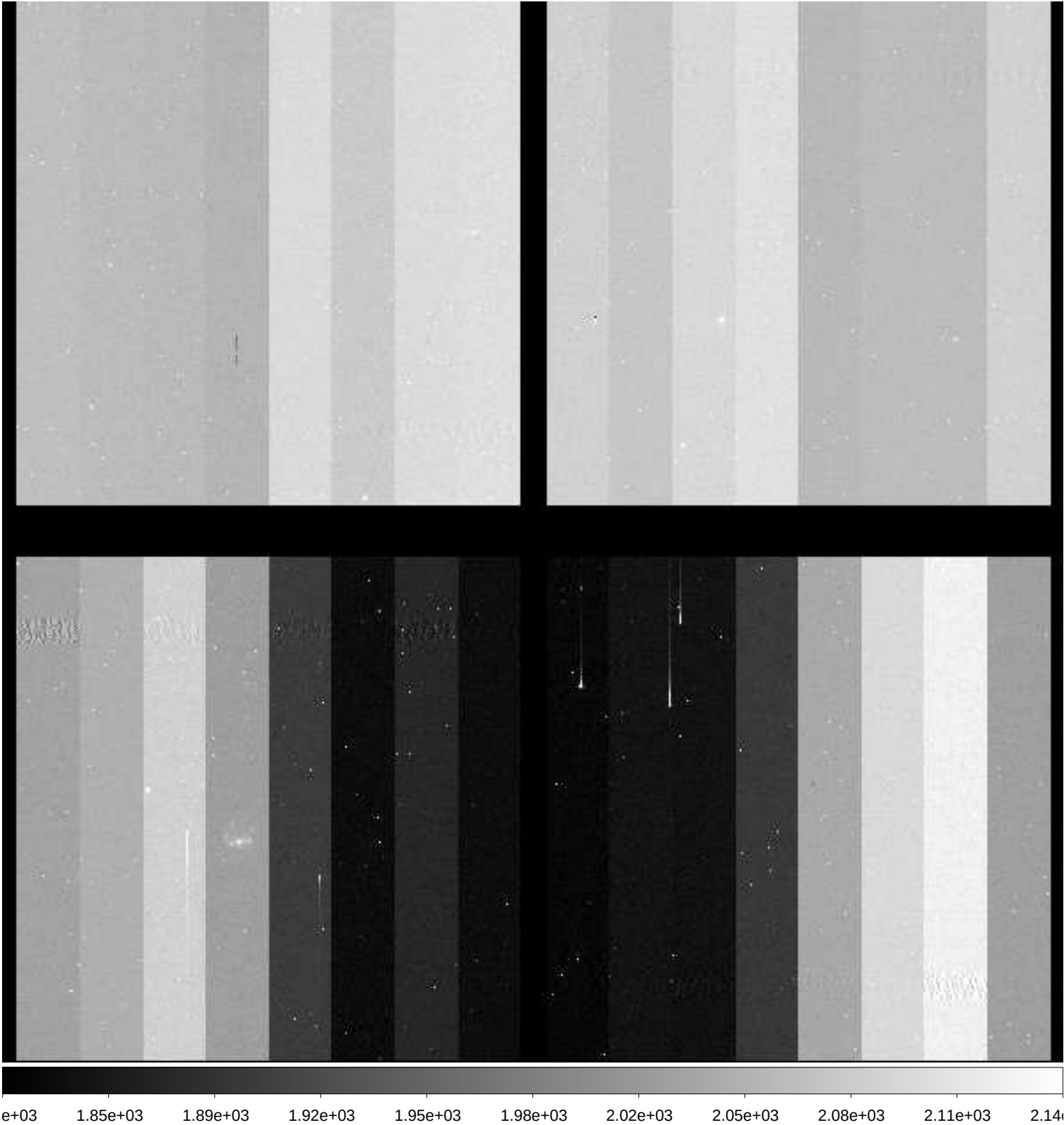
Airmass : 1.16

Sidereal Time : 05:47:57

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006115.fits** # 133 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1672.ccd_N_3**

RA : 04:41:55.280

DEC : -58:44:38.70

Exposure Time :

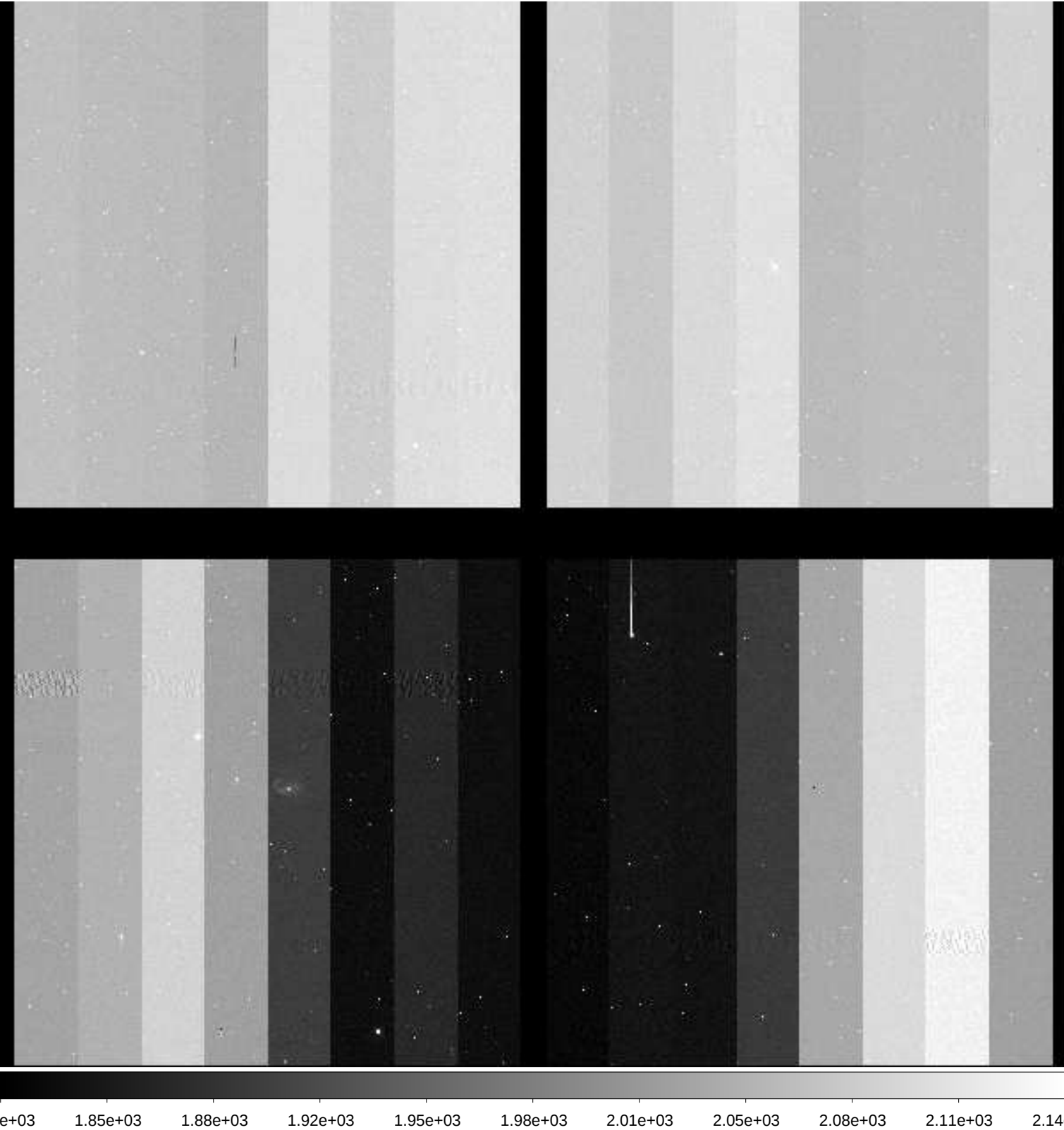
Airmass : 1.17

Sidereal Time : 05:50:56

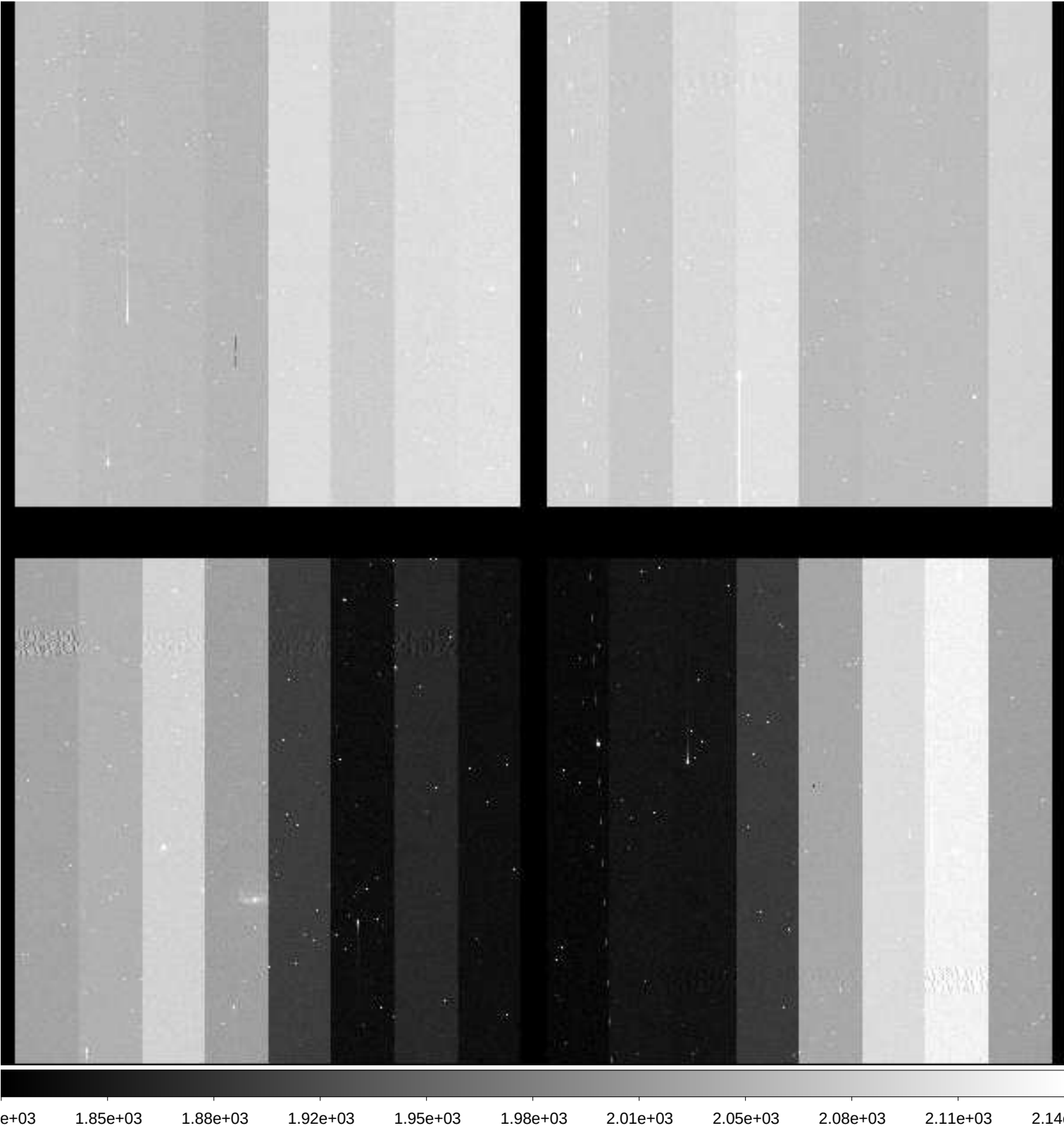
Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006116.fits** # 134 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1672.ccd_N_4**
RA : 04:41:23.270
DEC : -58:31:20.80
Exposure Time :
Airmass : 1.17
Sidereal Time : 05:54:09
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006117.fits** # 135 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **NGC1672.ccd_N_5**

RA : 04:41:39.290

DEC : -58:51:20.80

Exposure Time :

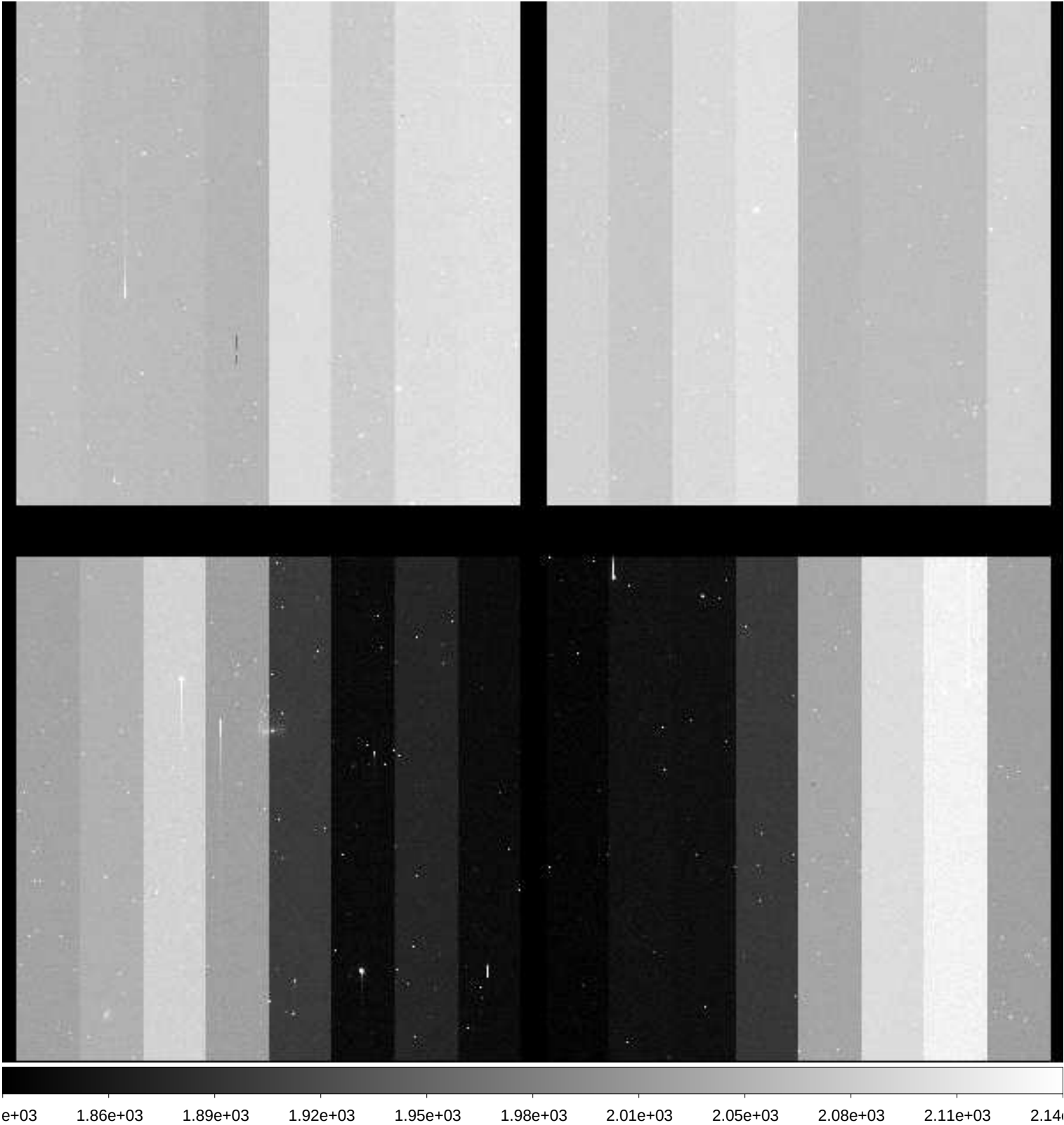
Airmass : 1.17

Sidereal Time : 05:57:20

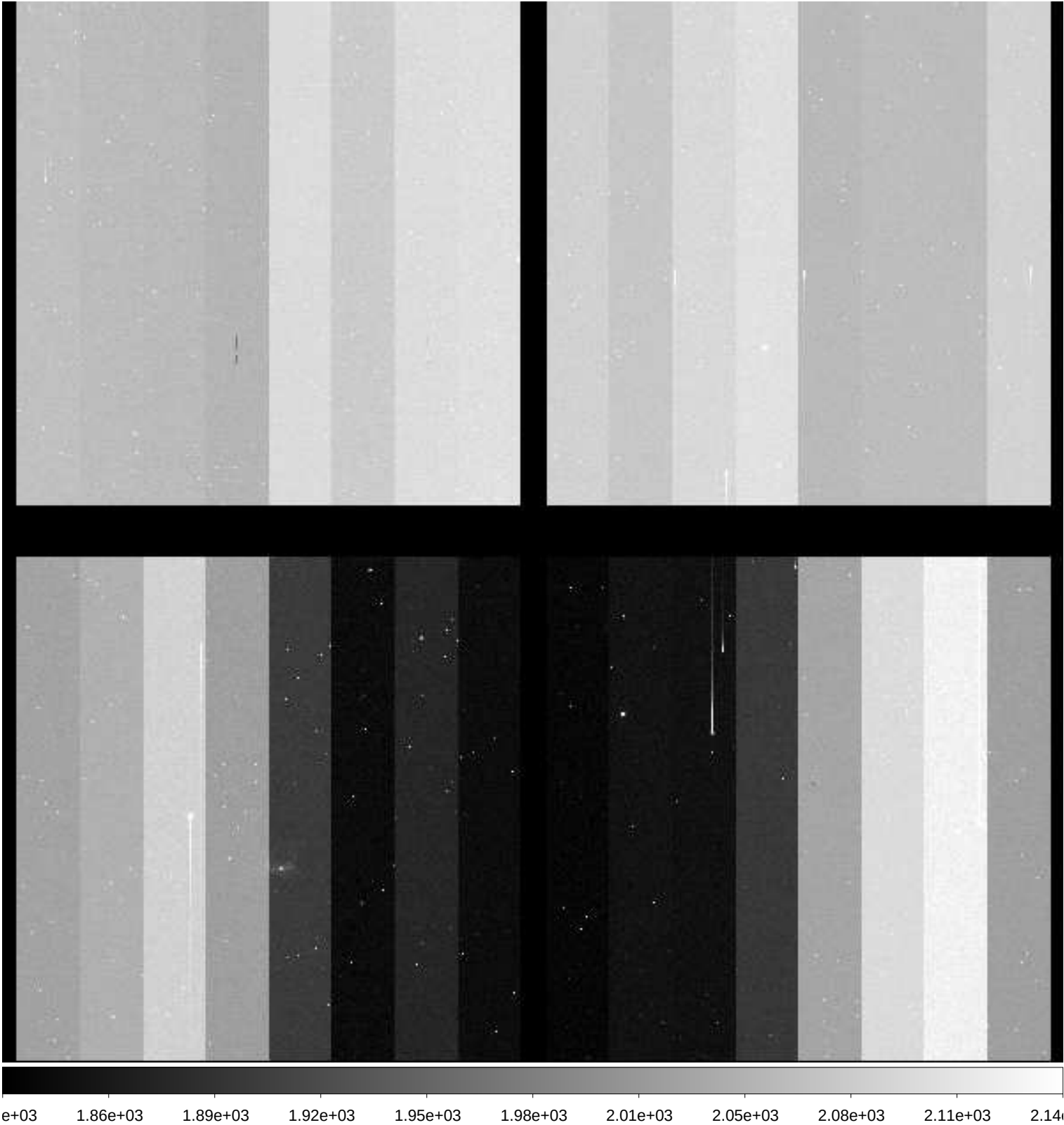
Filter ID : Ha

Observation Date :

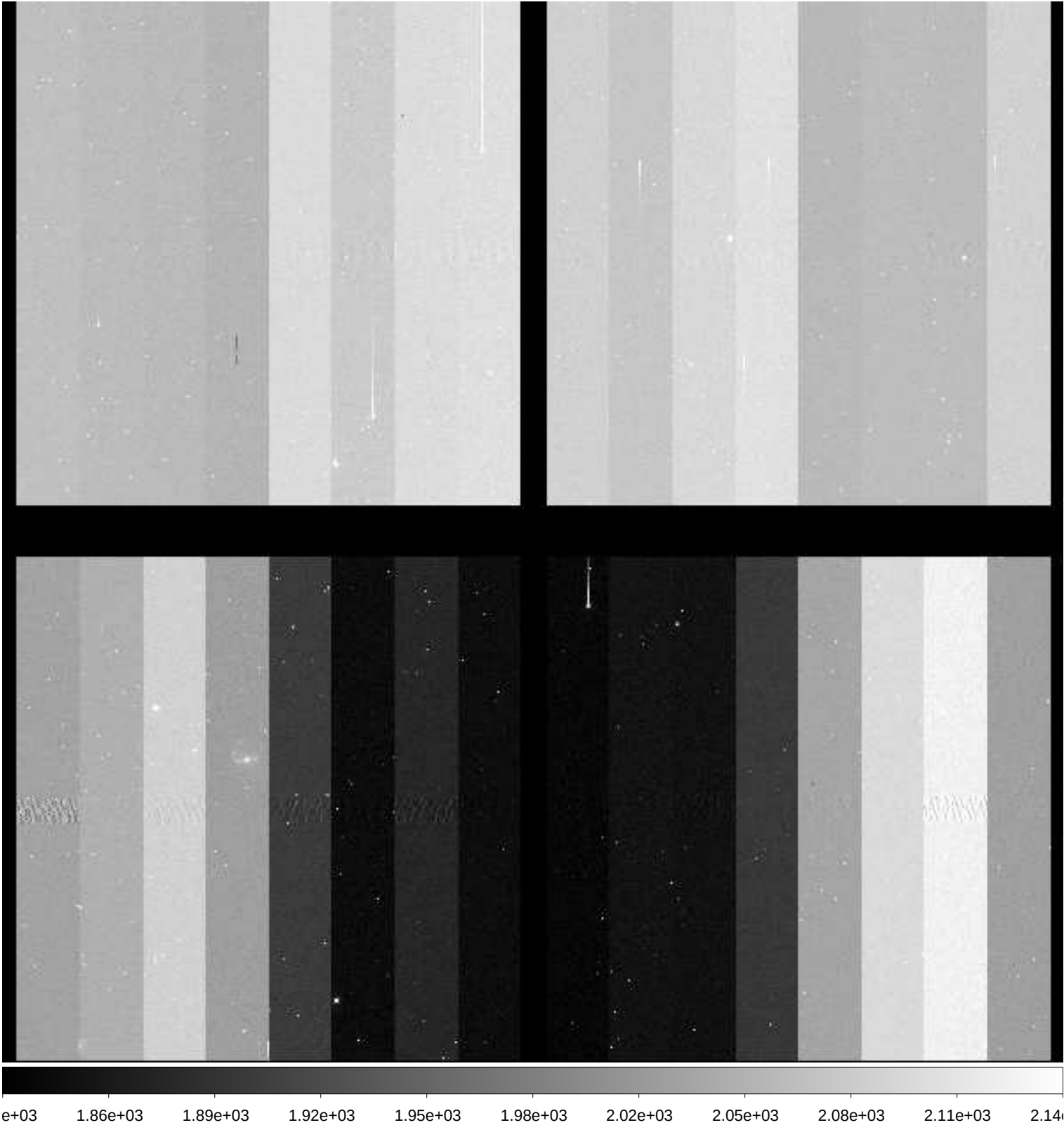
CCD Temperature :



File Name : **xkmtc.20181116.006118.fits** # 136 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1672.ccd_N_6**
RA : 04:41:47.270
DEC : -58:34:44.80
Exposure Time :
Airmass : 1.17
Sidereal Time : 06:00:21
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006119.fits** # 137 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1672.ccd_N_7**
RA : 04:41:15.280
DEC : -58:47:56.80
Exposure Time :
Airmass : 1.18
Sidereal Time : 06:03:18
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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xkmtc.20181116.006120.fits

MJKIM

OBJECT

NGC1672.ccd_T_1

04:49:53.510

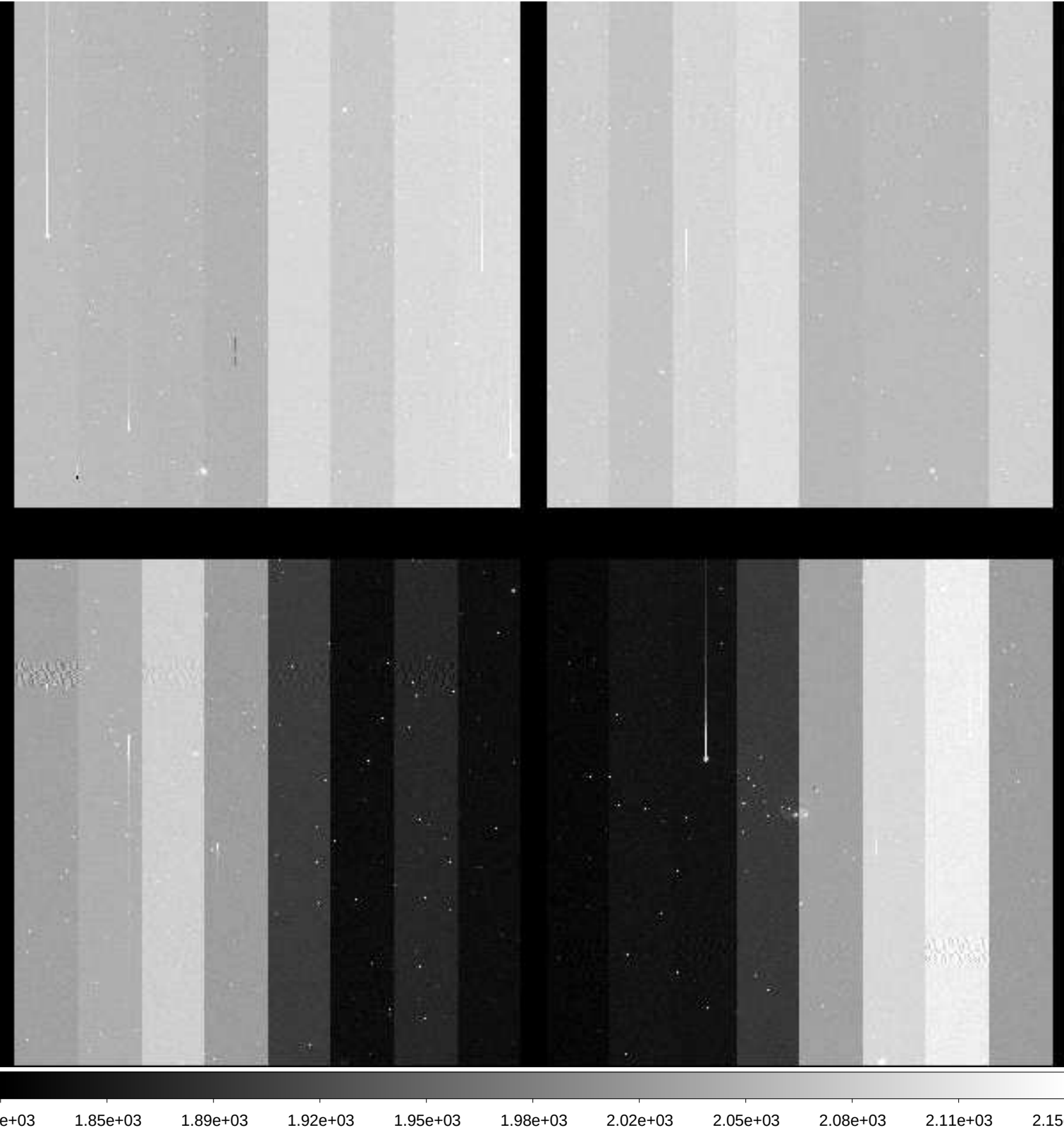
-58:41:20.70

1.17

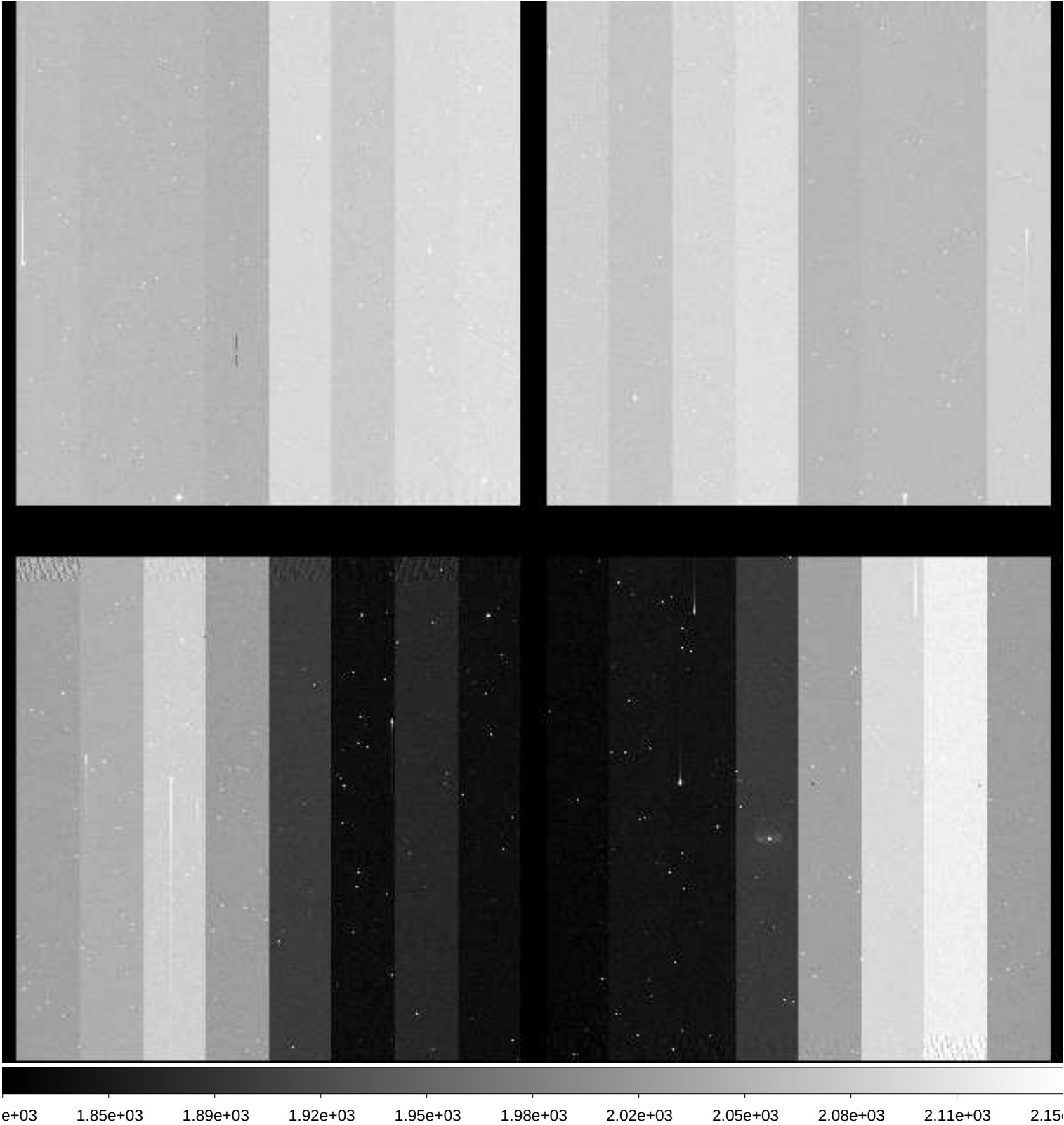
06:06:15

Ha

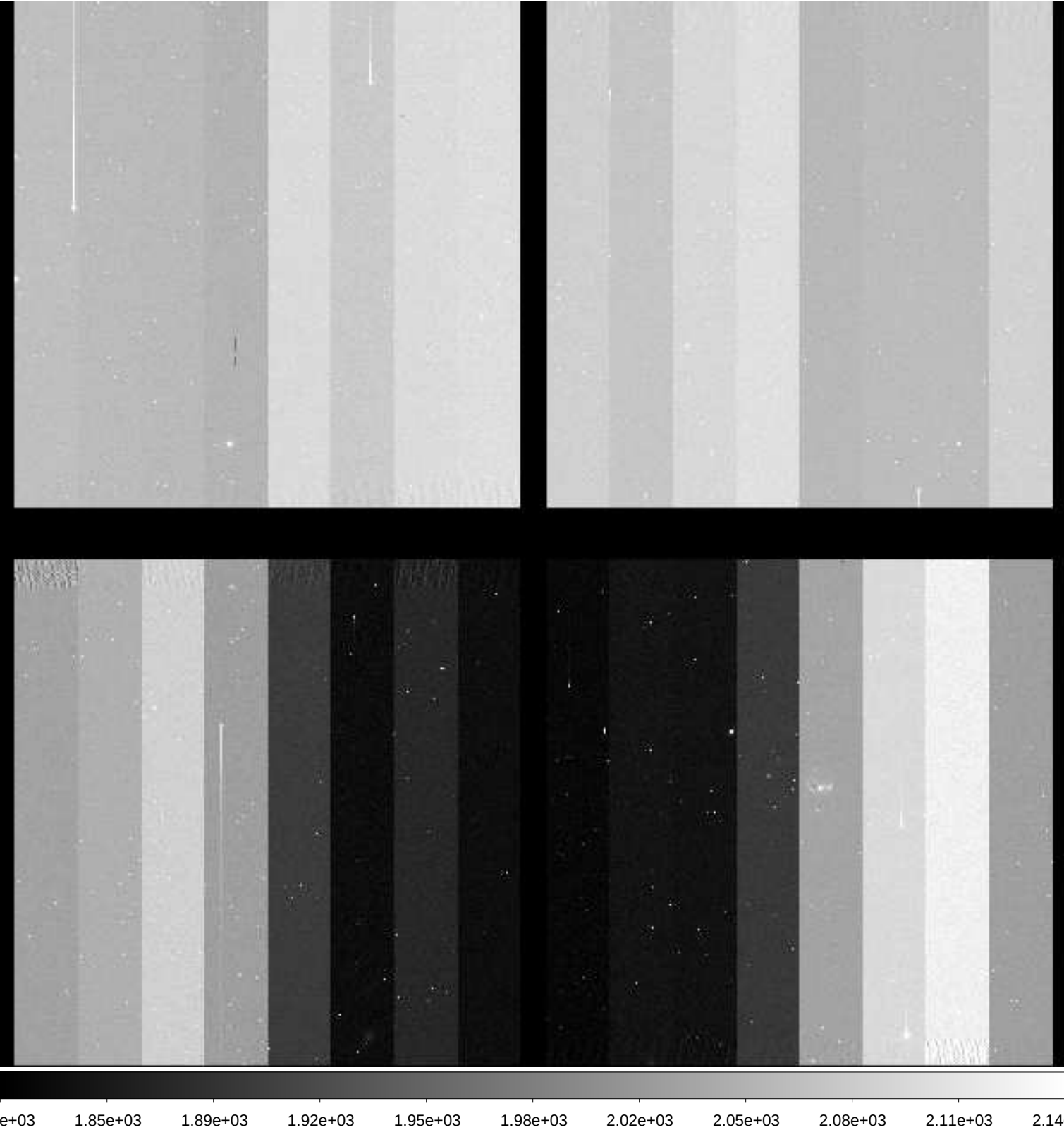
138 / 184



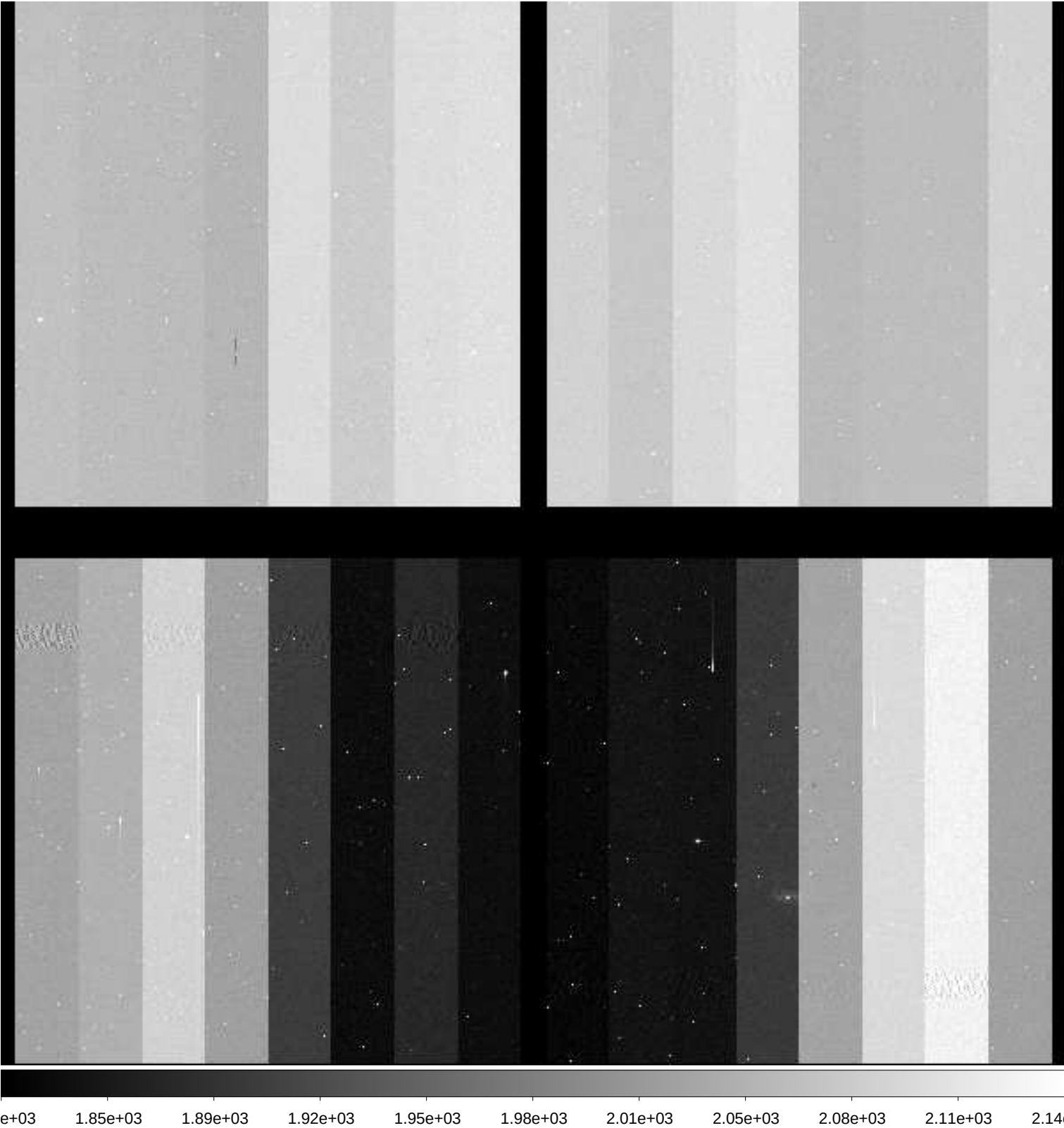
File Name : **xkmtc.20181116.006121.fits** # 139 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1672.ccd_T_2**
RA : 04:49:29.510
DEC : -58:38:02.80
Exposure Time :
Airmass : 1.17
Sidereal Time : 06:09:14
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006122.fits** # 140 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1672.ccd_T_3**
RA : 04:50:17.410
DEC : -58:44:38.80
Exposure Time :
Airmass : 1.18
Sidereal Time : 06:12:25
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006123.fits** # 141 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1672.ccd_T_4**
RA : 04:49:45.510
DEC : -58:31:20.80
Exposure Time :
Airmass : 1.18
Sidereal Time : 06:15:31
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20181116.006124.fits

: MJKIM

: OBJECT

: NGC1672.ccd_T_5

: 04:50:01.490

: -58:51:20.70

:

: 1.19

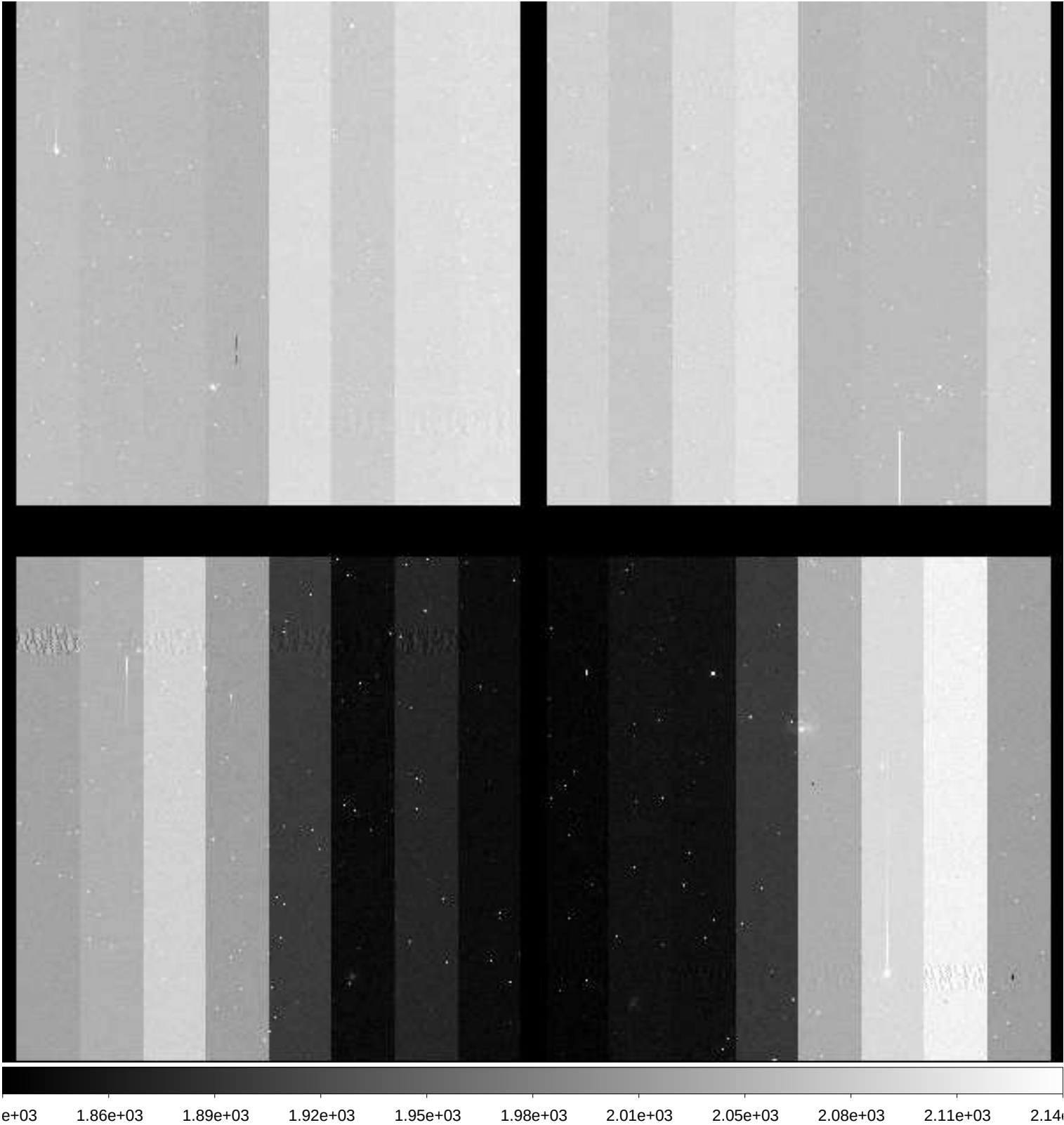
: 06:18:29

: Ha

:

:

142 / 184



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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xkmtc.20181116.006125.fits

MJKIM

OBJECT

NGC1672.ccd_T_6

04:50:09.480

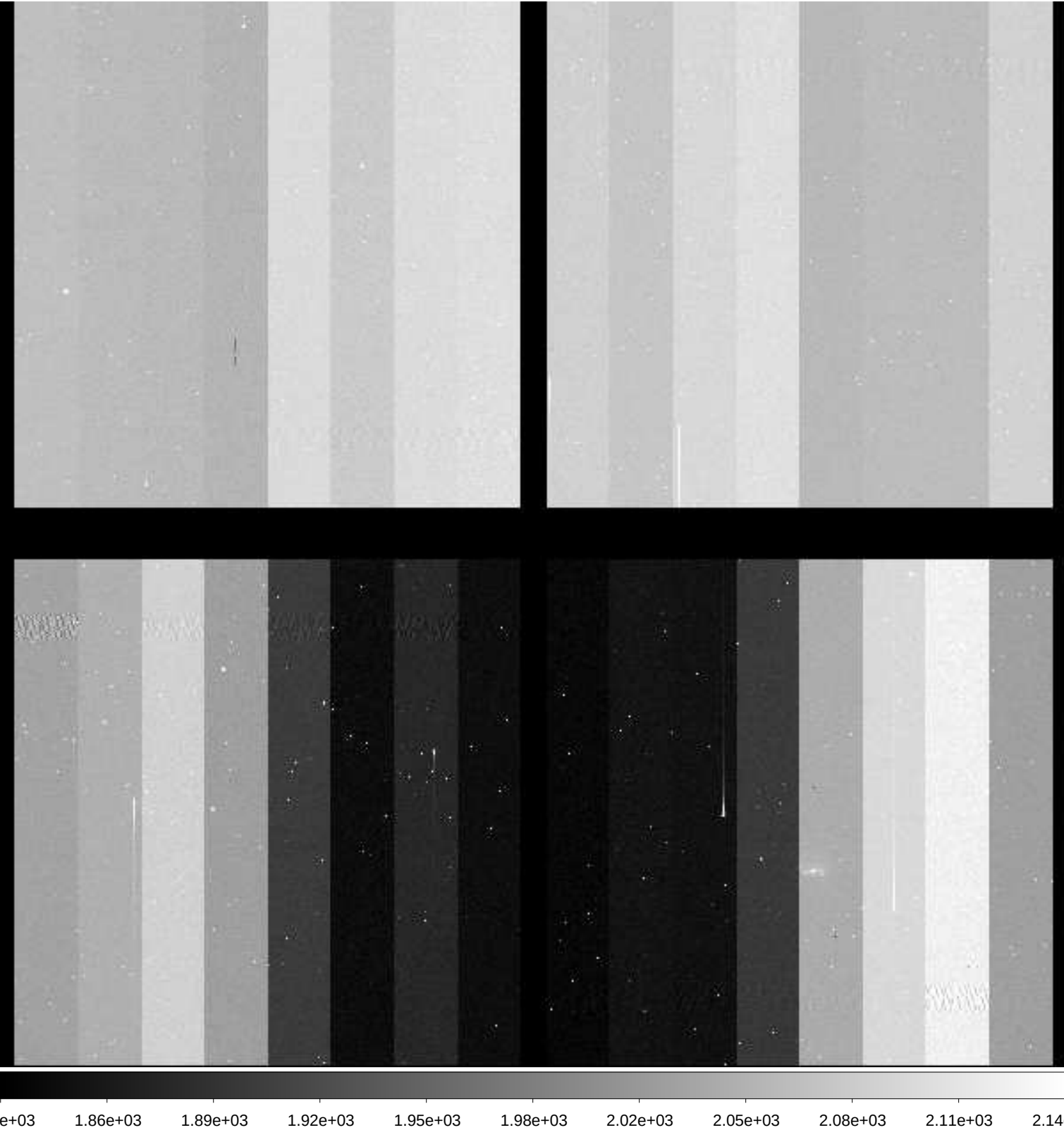
-58:34:44.80

1.19

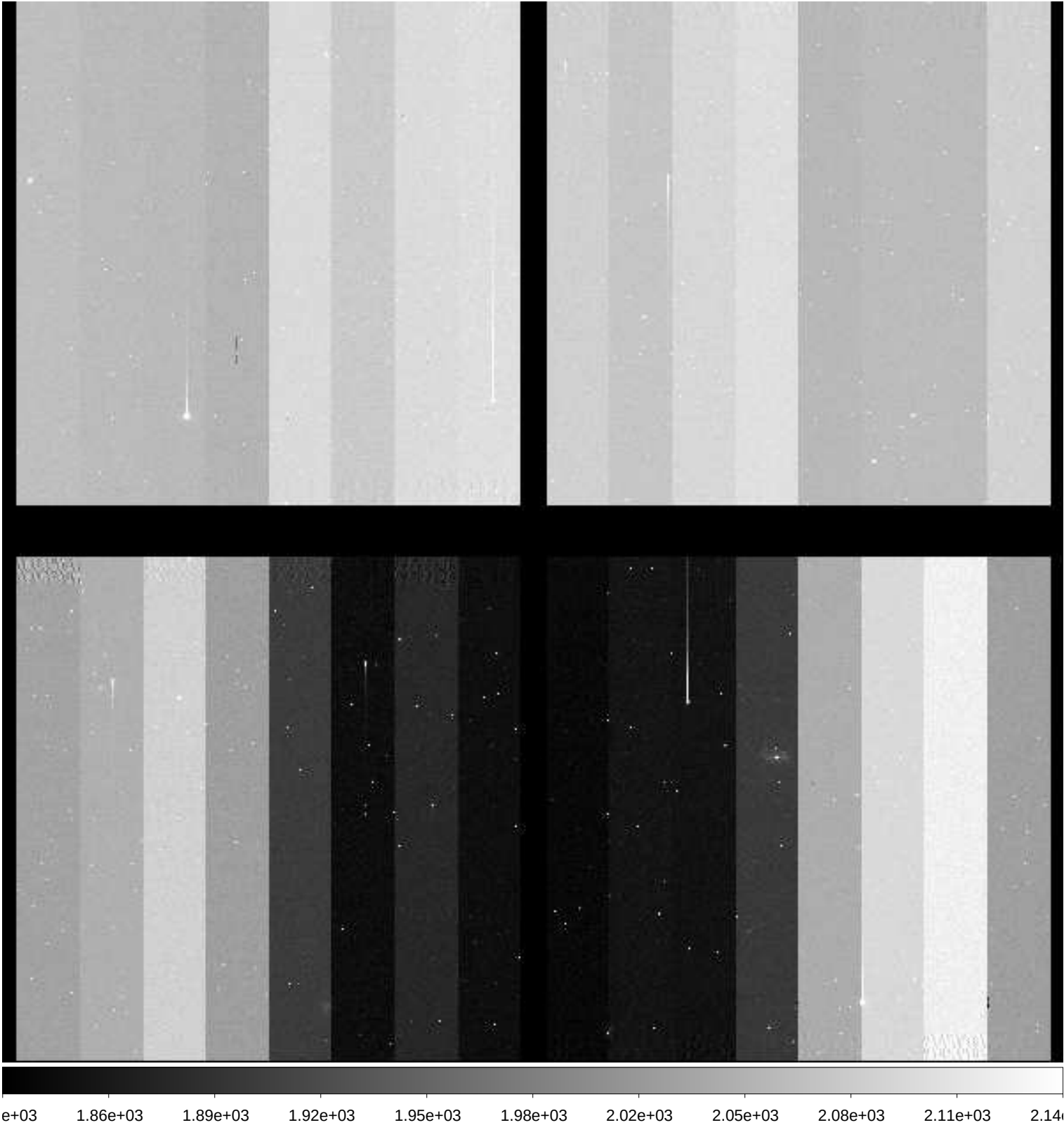
06:21:40

Ha

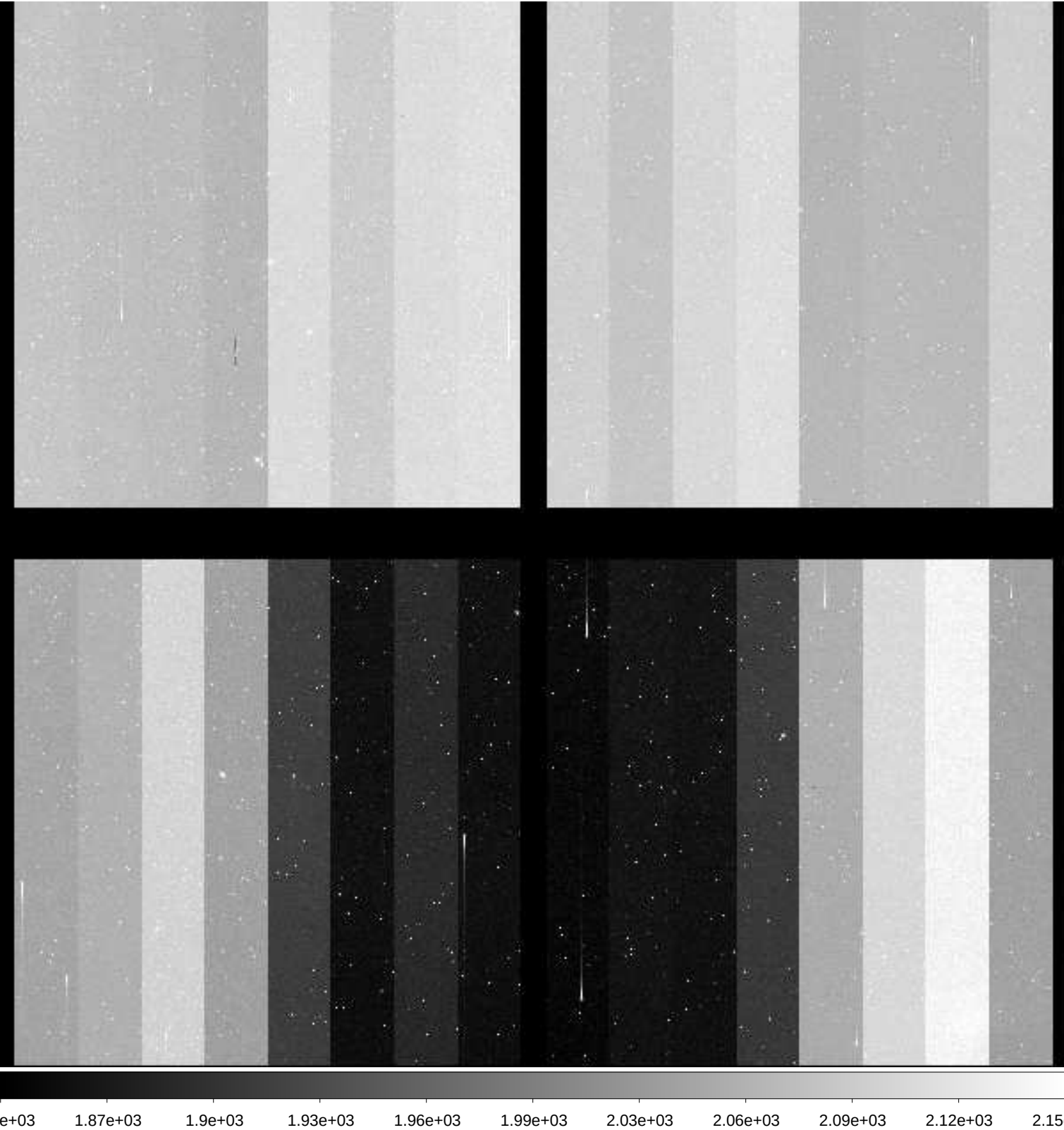
143 / 184



File Name : **xkmtc.20181116.006126.fits** # 144 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **NGC1672.ccd_T_7**
RA : 04:49:37.490
DEC : -58:47:56.80
Exposure Time :
Airmass : 1.19
Sidereal Time : 06:24:45
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006127.fits** # 145 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **ESO208_ccd_M_1**
RA : 07:30:34.680
DEC : -51:00:05.20
Exposure Time :
Airmass : 1.09
Sidereal Time : 06:28:55
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006128.fits** # 146 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **ESO208_ccd_M_2**

RA : 07:30:10.660

DEC : -50:56:47.20

Exposure Time :

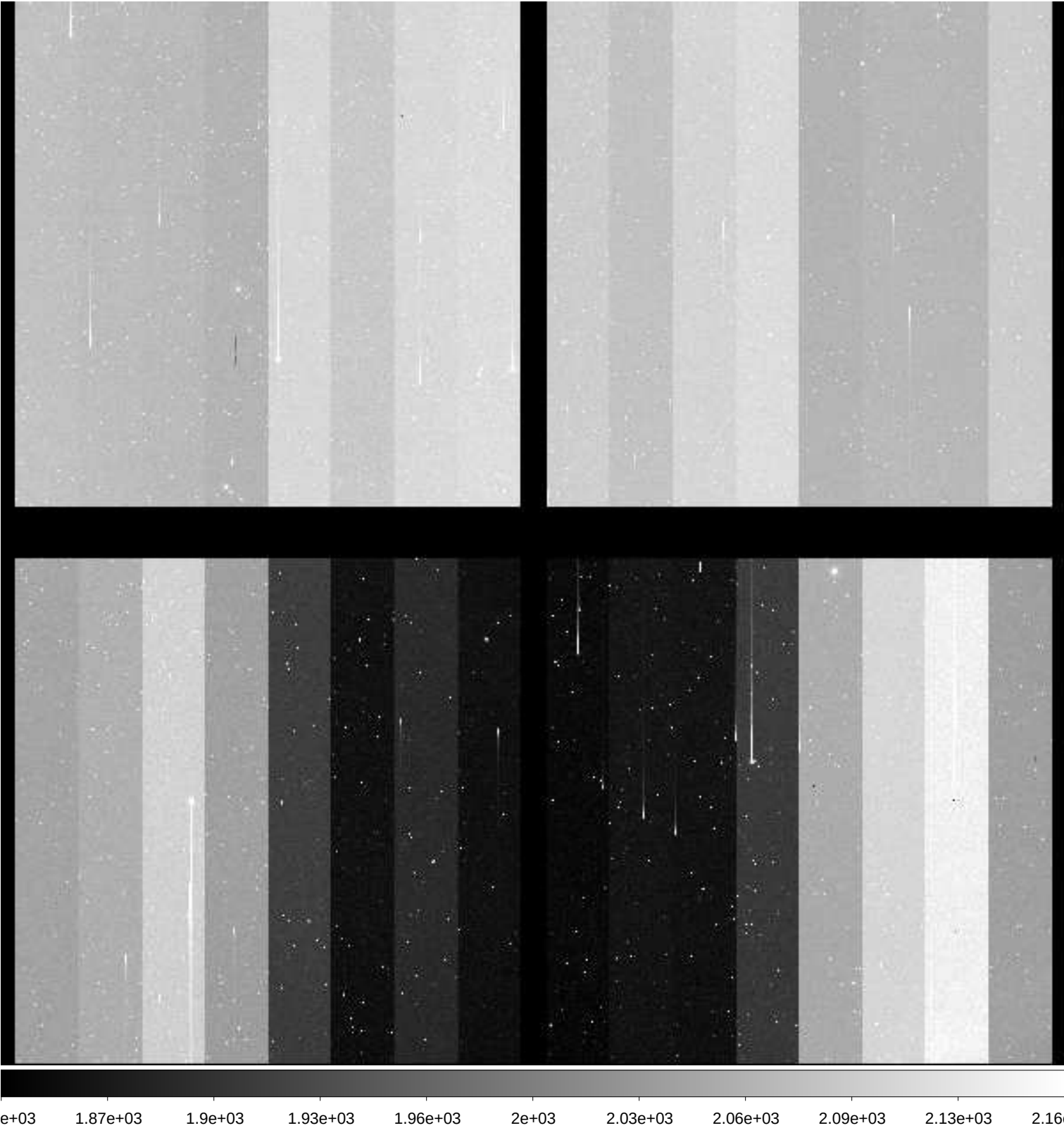
Airmass : 1.09

Sidereal Time : 06:31:51

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name: xkmtc.20181116.006129.fits # 147 / 184 #

Project ID: MJKIM

Image Type: OBJECT

Object Name: ESO208_ccd_M_3

RA: 07:30:58.670

DEC: -51:03:23.20

Exposure Time:

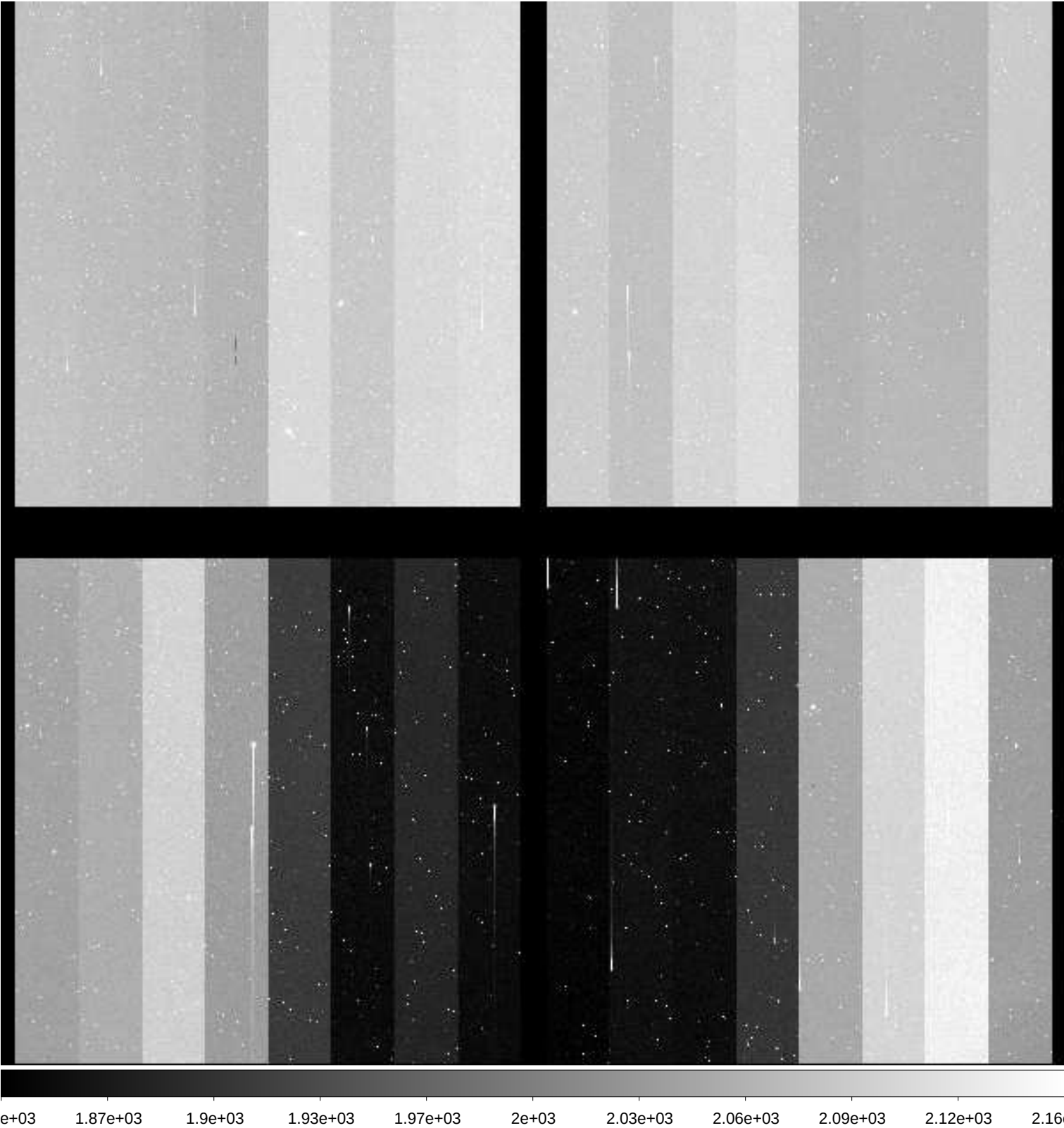
Airmass: 1.09

Sidereal Time: 06:35:01

Filter ID: Ha

Observation Date:

CCD Temperature:



File Name : **xkmtc.20181116.006130.fits** # 148 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **ESO208_ccd_M_4**

RA : 07:30:26.650

DEC : -50:50:05.20

Exposure Time :

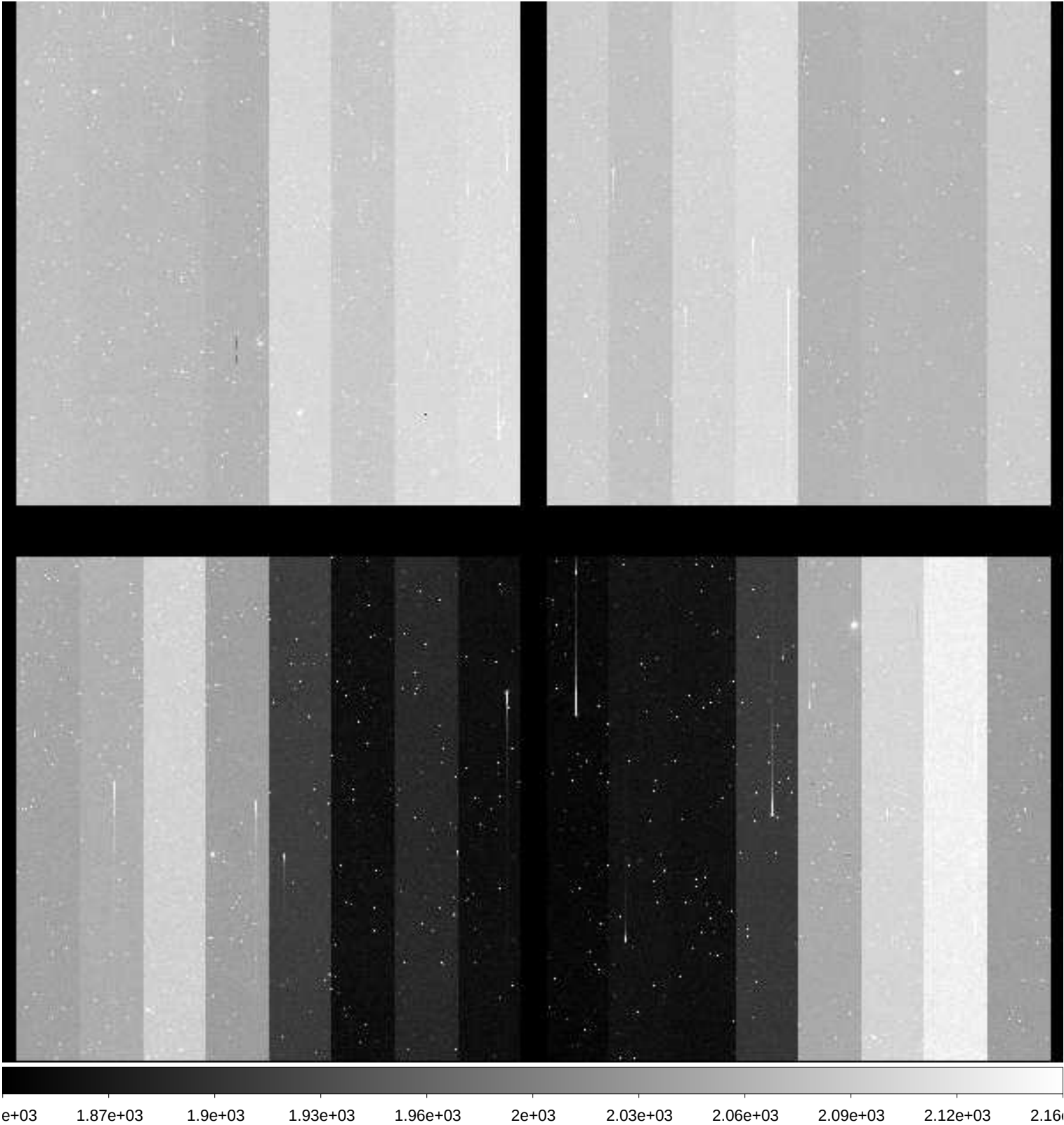
Airmass : 1.09

Sidereal Time : 06:37:57

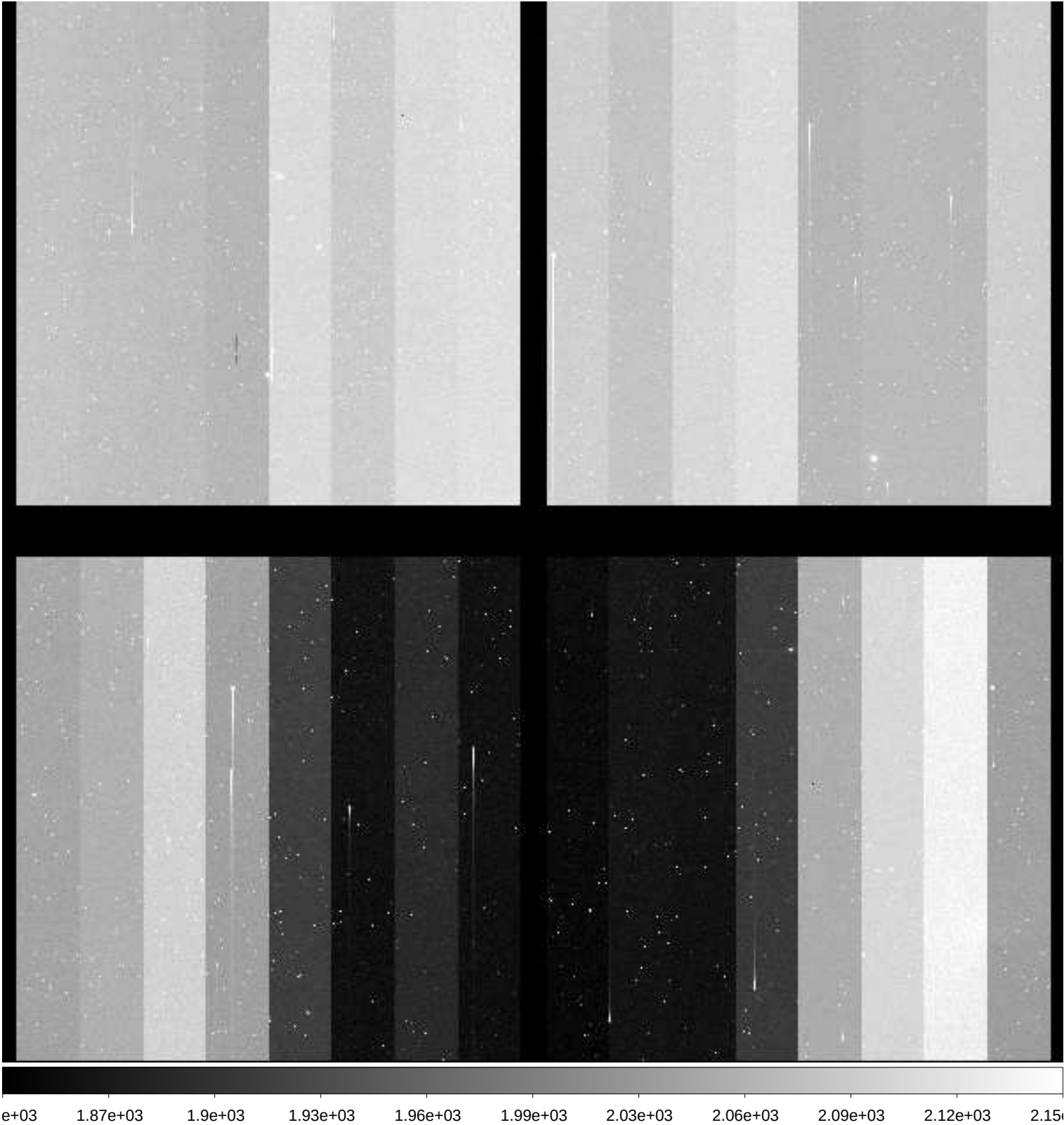
Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006131.fits** # 149 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **ESO208_ccd_M_5**
RA : 07:30:42.650
DEC : -51:10:05.20
Exposure Time :
Airmass : 1.09
Sidereal Time : 06:40:53
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006132.fits** # 150 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **ESO208_ccd_M_6**

RA : 07:30:50.640

DEC : -50:53:29.20

Exposure Time :

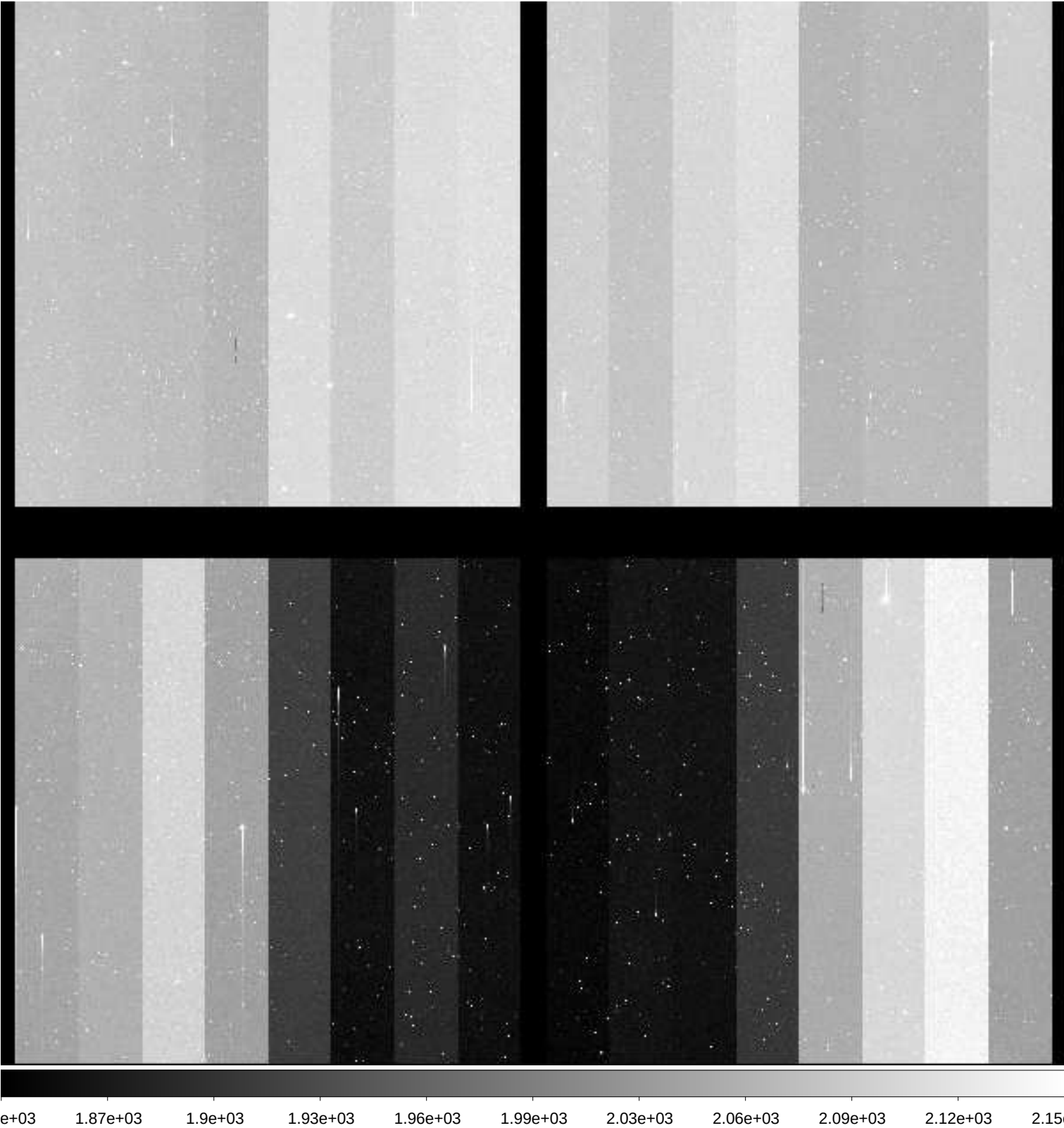
Airmass : 1.08

Sidereal Time : 06:44:04

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006133.fits** # 151 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **ESO208_ccd_M_7**

RA : 07:30:18.660

DEC : -51:06:41.20

Exposure Time :

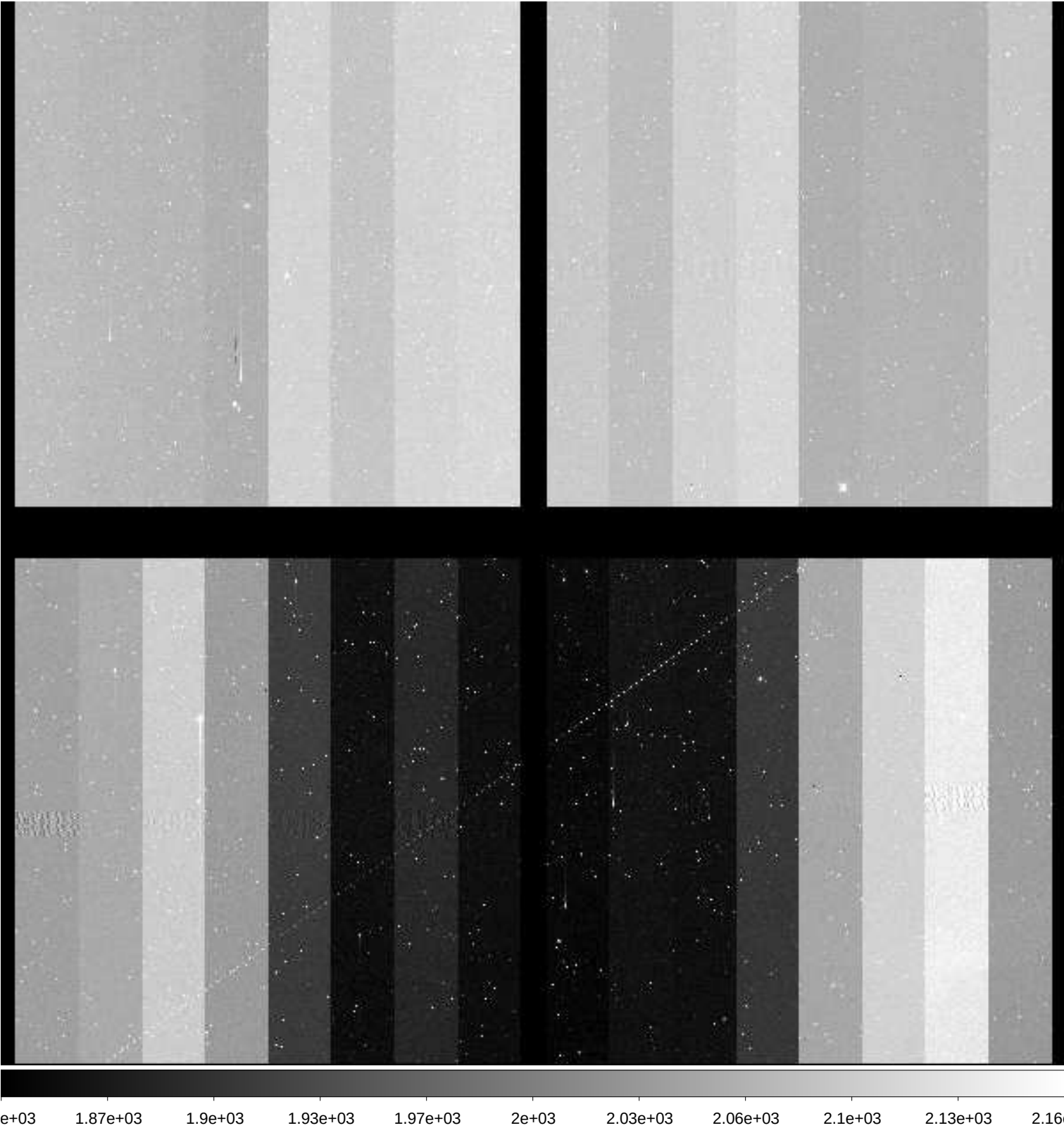
Airmass : 1.08

Sidereal Time : 06:47:00

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006134.fits** # 152 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **ESO208_ccd_K_1**

RA : 07:37:17.900

DEC : -51:00:05.20

Exposure Time :

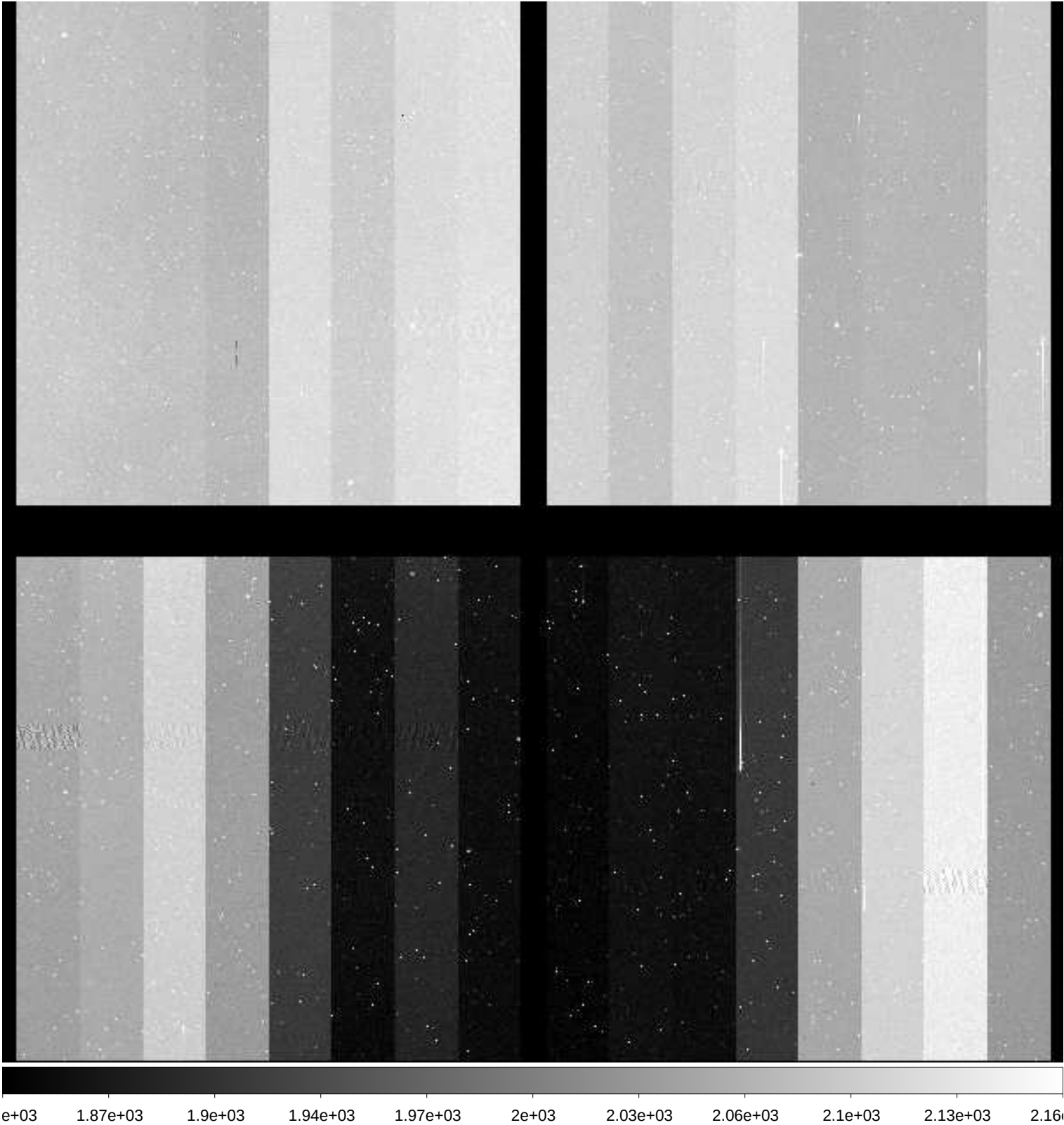
Airmass : 1.08

Sidereal Time : 06:49:57

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006135.fits** # 153 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **ESO208_ccd_K_2**

RA : 07:36:53.890

DEC : -50:56:47.20

Exposure Time :

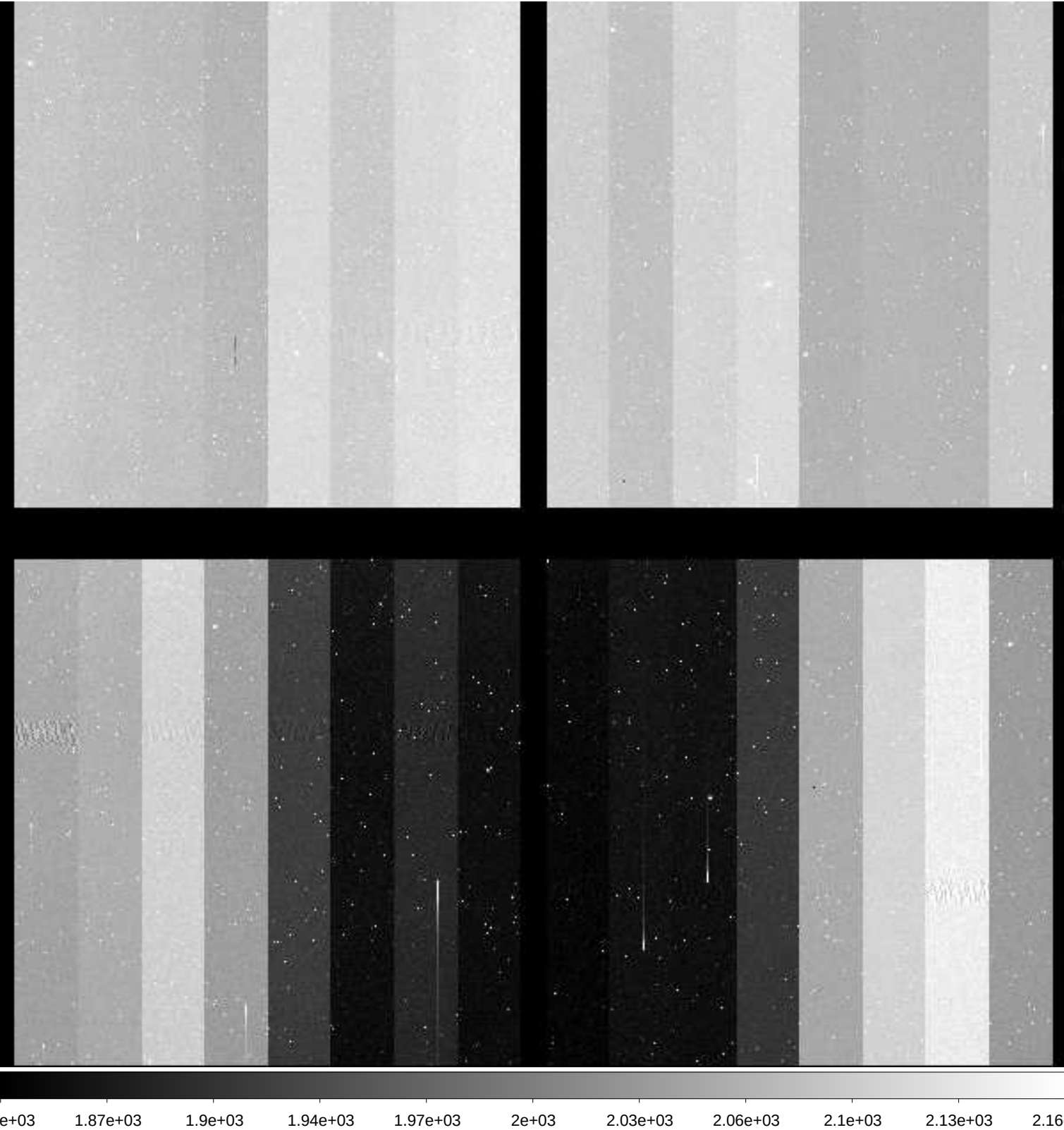
Airmass : 1.08

Sidereal Time : 06:53:01

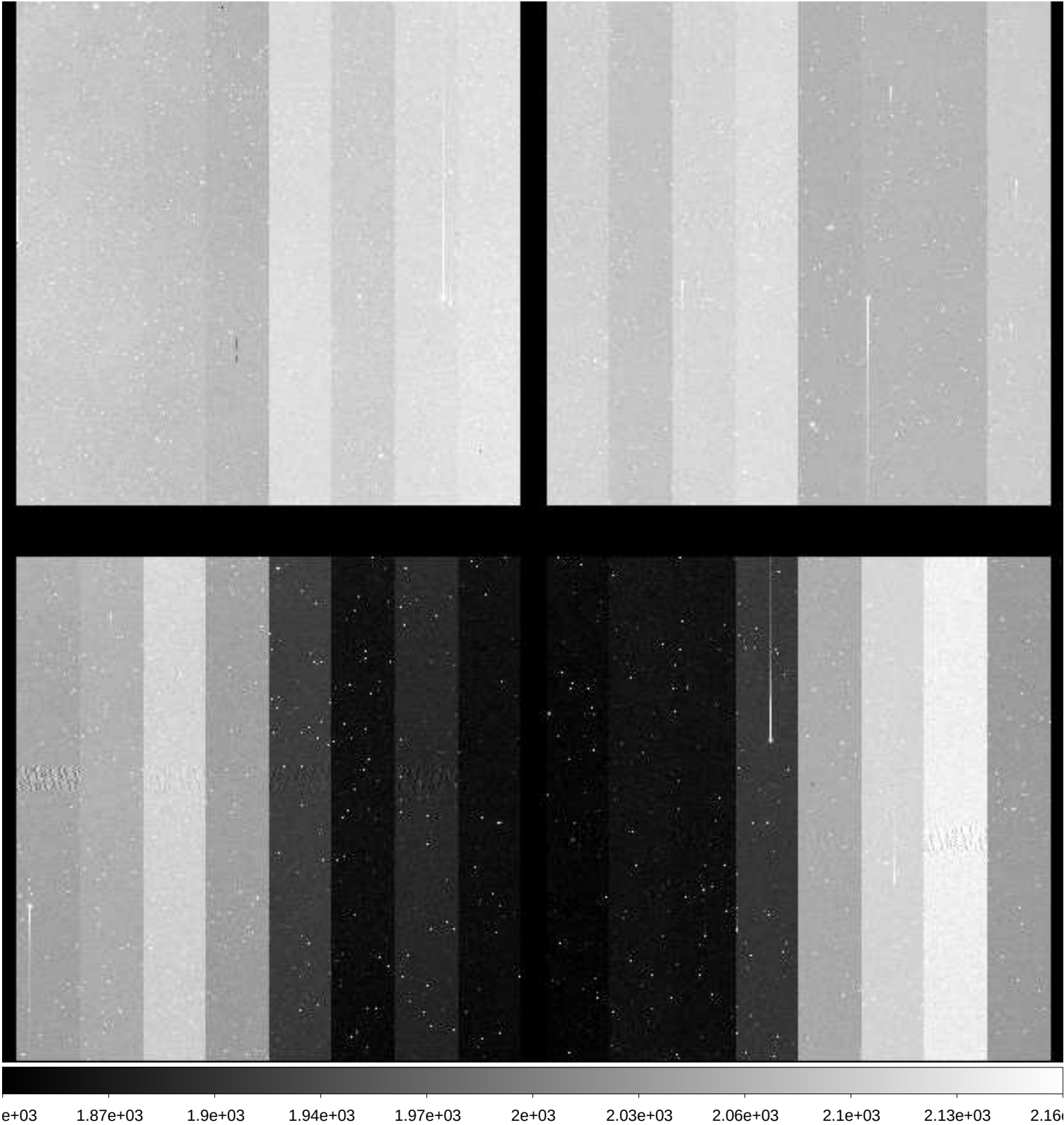
Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006136.fits** # 154 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **ESO208_ccd_K_3**
RA : 07:37:41.890
DEC : -51:03:23.20
Exposure Time :
Airmass : 1.08
Sidereal Time : 06:56:21
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006137.fits** # 155 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **ESO208_ccd_K_4**

RA : 07:37:09.910

DEC : -50:50:05.20

Exposure Time :

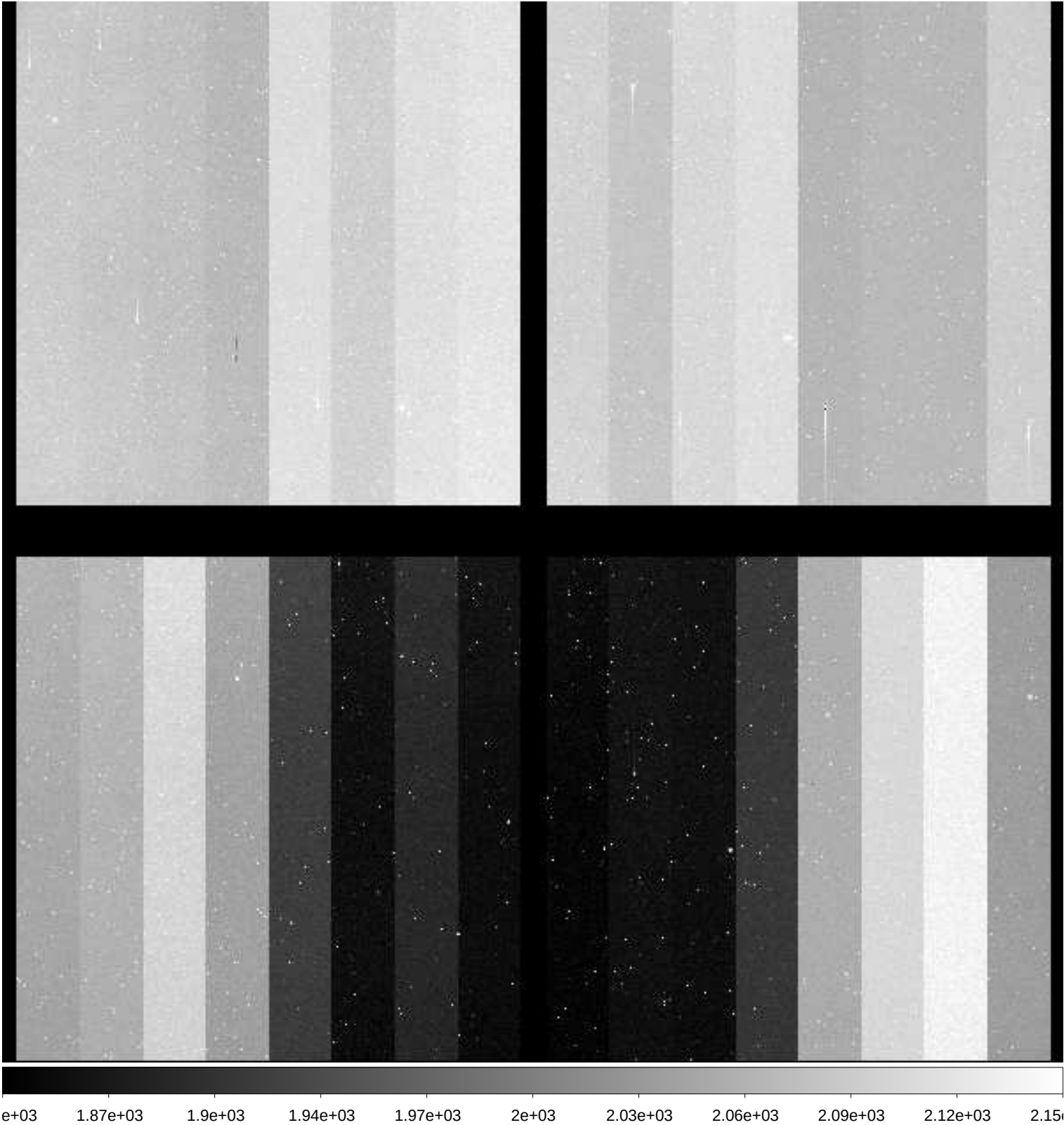
Airmass : 1.08

Sidereal Time : 06:59:18

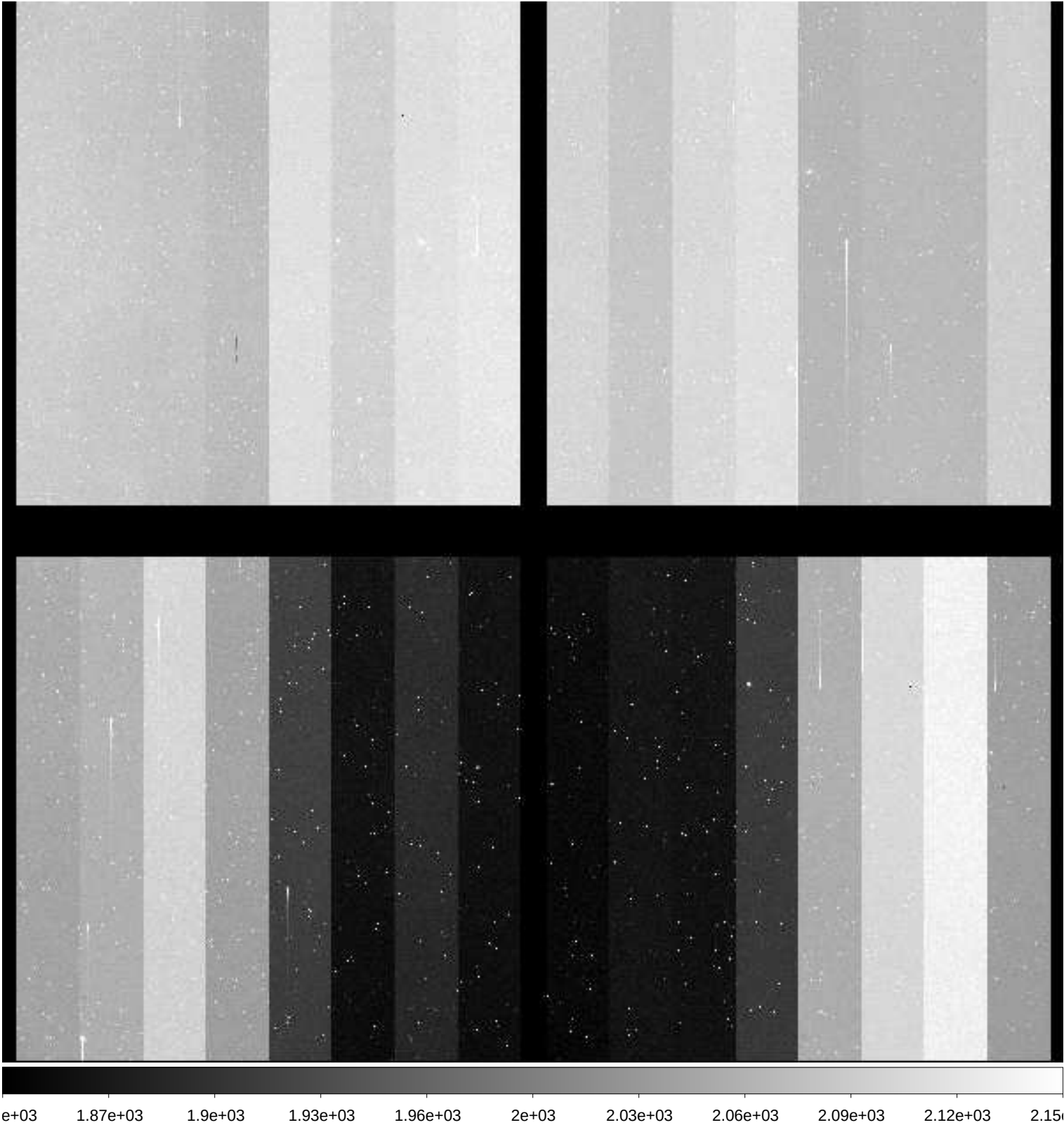
Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006138.fits** # 156 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **ESO208_ccd_K_5**
RA : 07:37:25.890
DEC : -51:10:05.20
Exposure Time :
Airmass : 1.08
Sidereal Time : 07:02:16
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006139.fits** # 157 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **ESO208_ccd_K_6**

RA : 07:37:33.900

DEC : -50:53:29.20

Exposure Time :

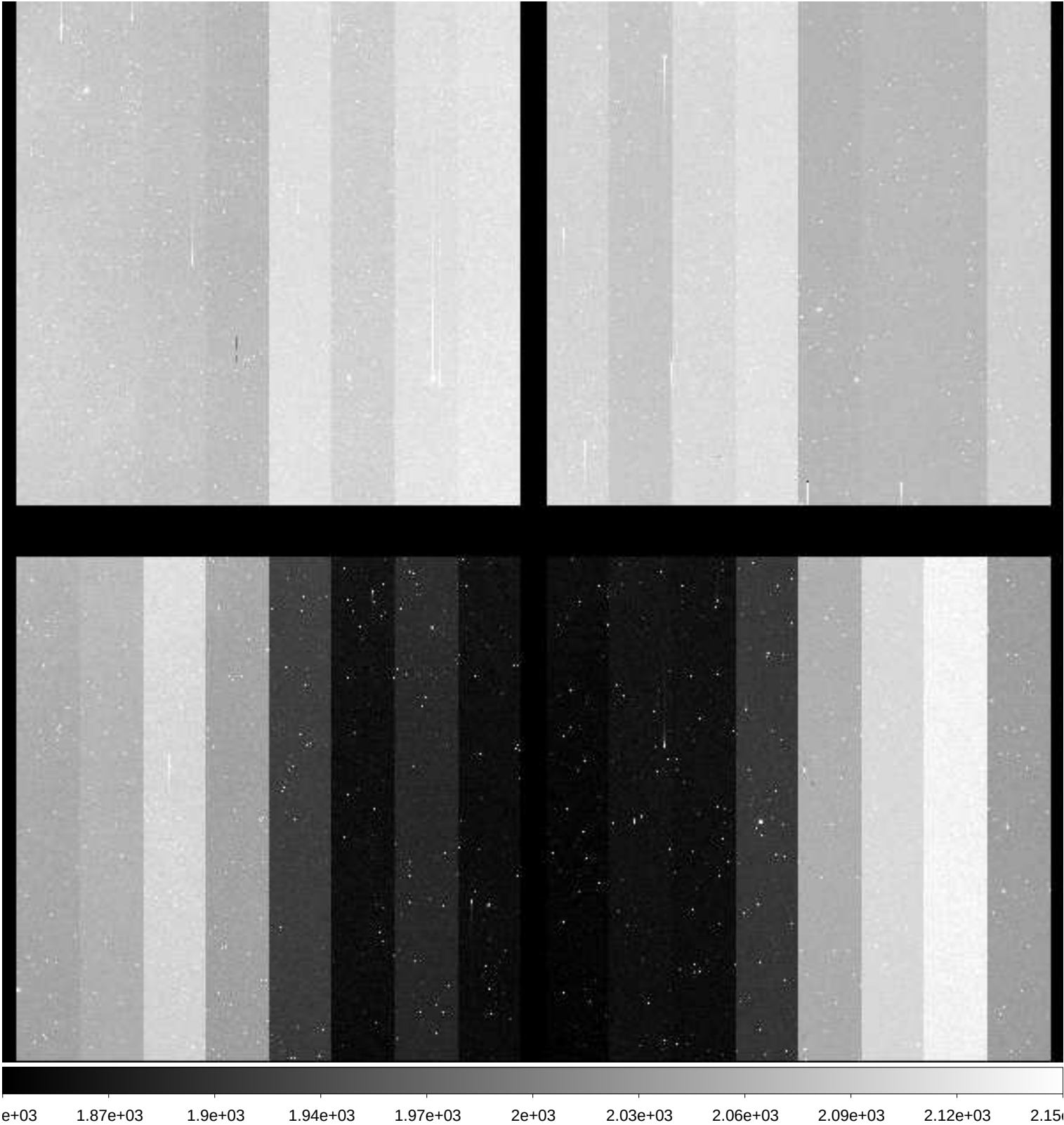
Airmass : 1.08

Sidereal Time : 07:05:13

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20181116.006140.fits

: MJKIM

: OBJECT

: ESO208_ccd_K_7

: 07:37:01.890

: -51:06:41.20

:

: 1.08

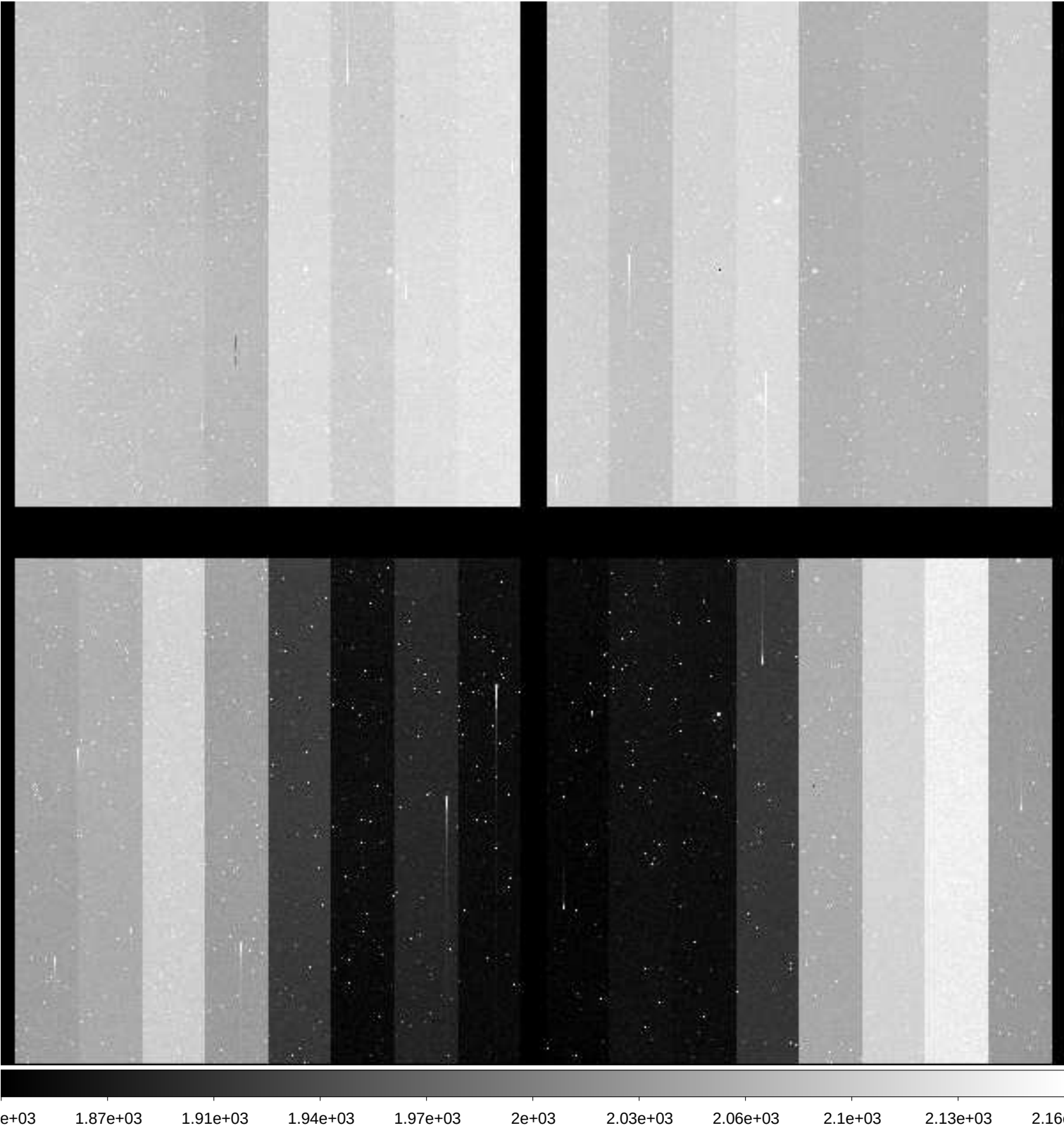
: 07:08:11

: Ha

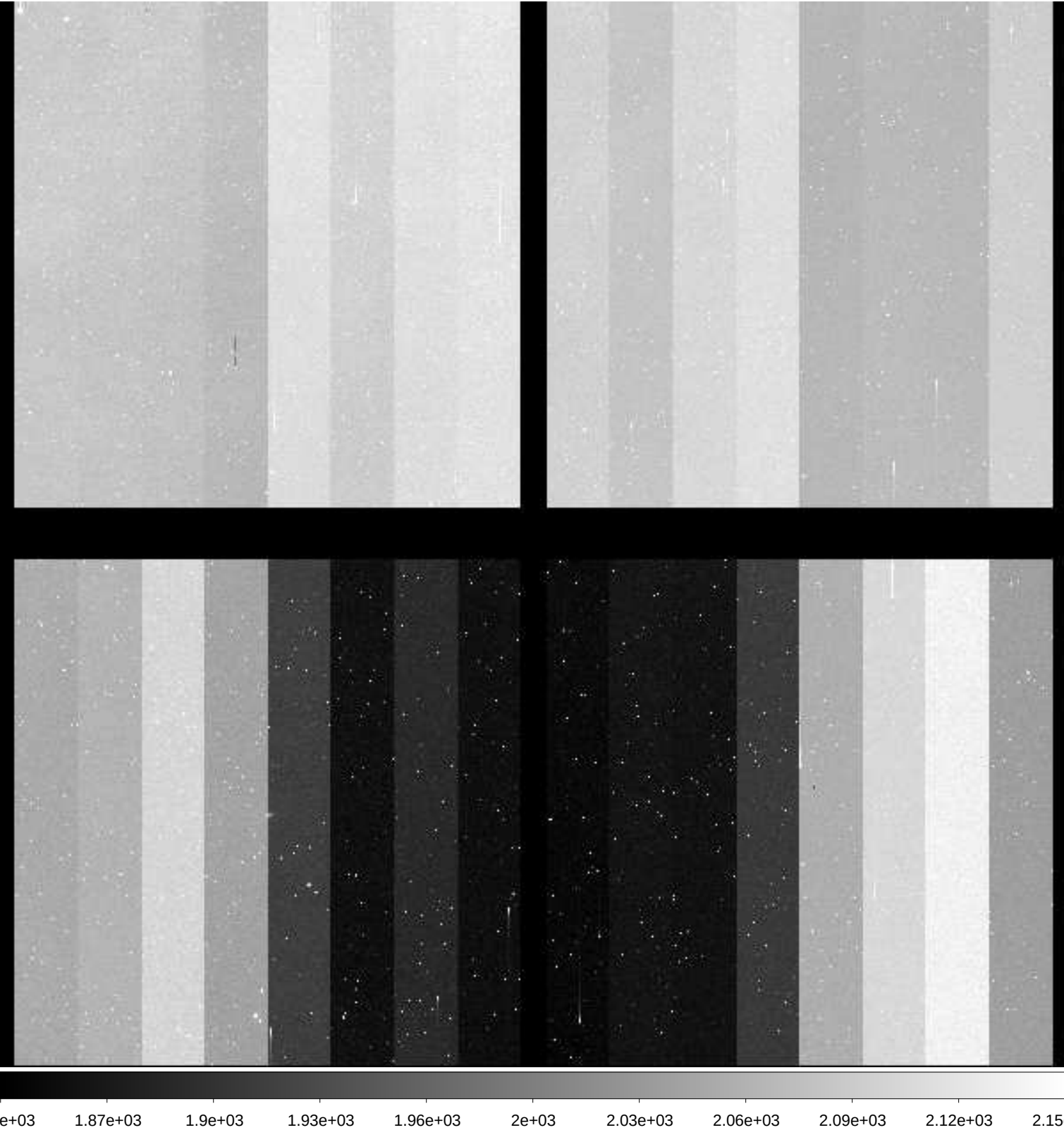
:

:

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File Name : **xkmtc.20181116.006141.fits** # 159 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **ESO208_ccd_N_1**
RA : 07:30:34.650
DEC : -49:53:05.20
Exposure Time :
Airmass : 1.07
Sidereal Time : 07:11:24
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : xkmtc.20181116.006142.fits # 160 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : ESO208_ccd_N_2

RA : 07:30:10.640

DEC : -49:49:47.20

Exposure Time :

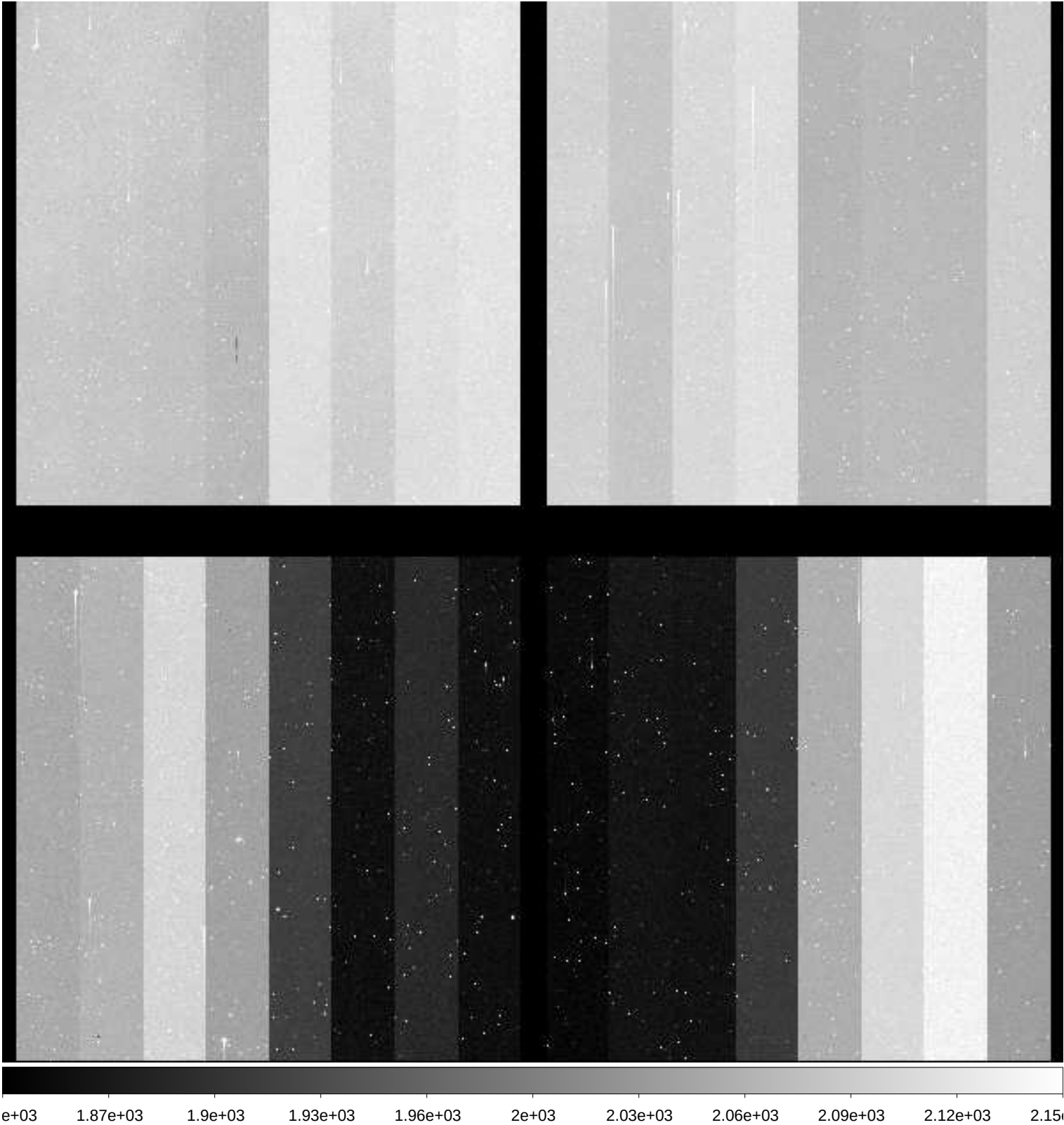
Airmass : 1.06

Sidereal Time : 07:14:36

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006143.fits** # 161 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **ESO208_ccd_N_3**

RA : 07:30:58.660

DEC : -49:56:23.20

Exposure Time :

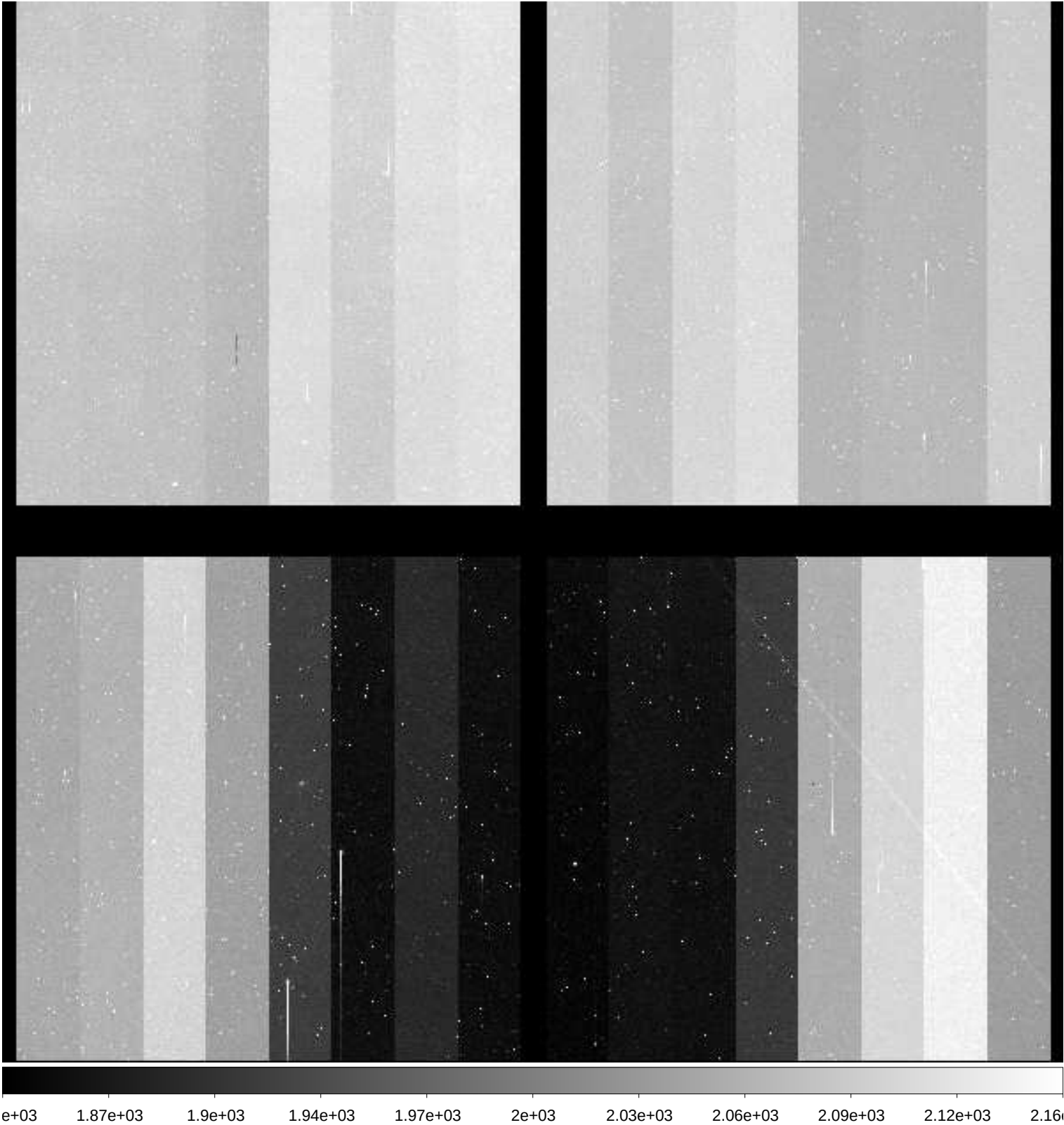
Airmass : 1.07

Sidereal Time : 07:17:38

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name: xkmtc.20181116.006144.fits # 162 / 184 #

Project ID: MJKIM

Image Type: OBJECT

Object Name: ESO208_ccd_N_4

RA: 07:30:26.640

DEC: -49:43:05.20

Exposure Time:

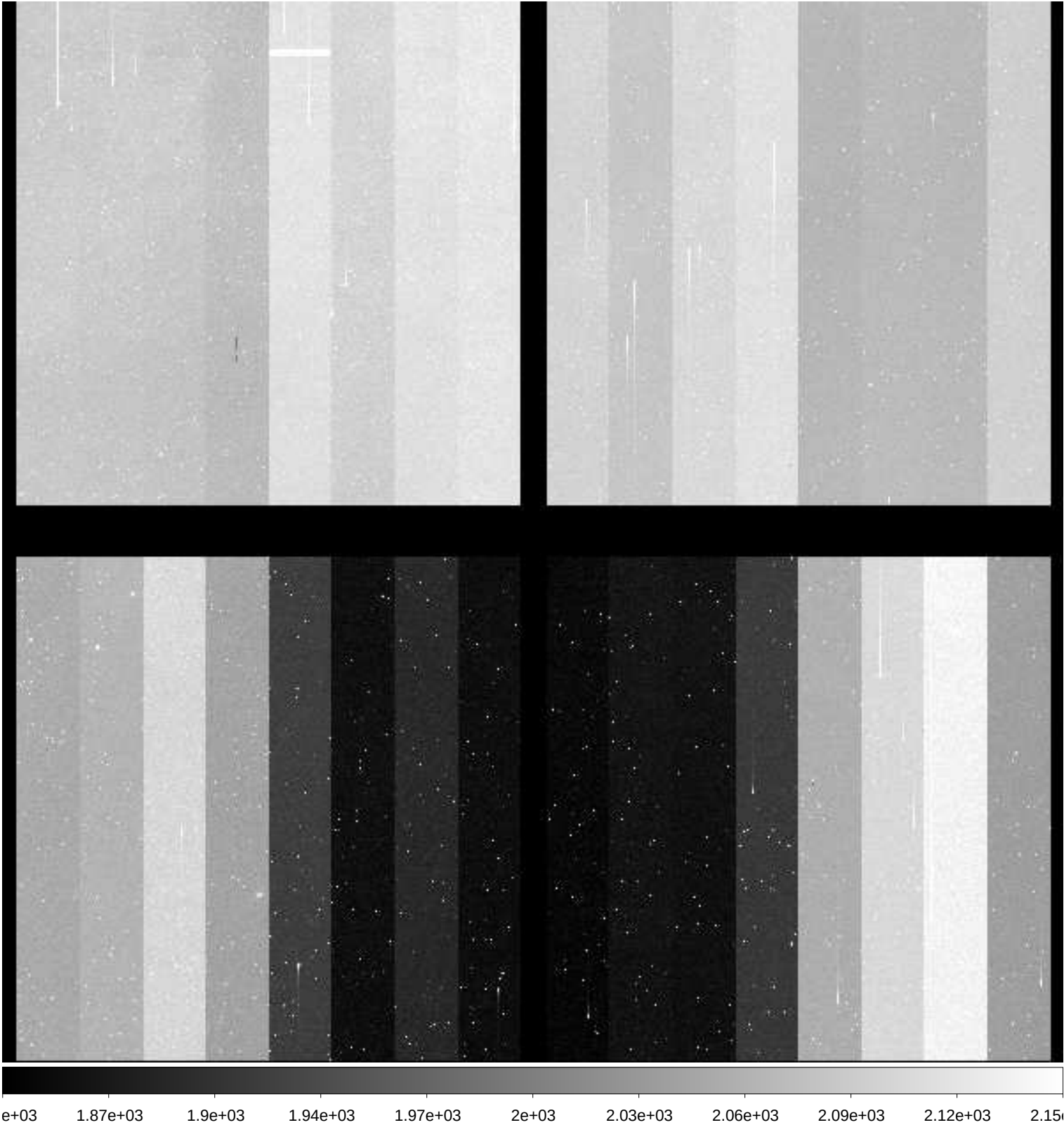
Airmass: 1.06

Sidereal Time: 07:20:55

Filter ID: Ha

Observation Date:

CCD Temperature:



File Name : **xkmtc.20181116.006145.fits** # 163 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **ESO208_ccd_N_5**

RA : 07:30:42.650

DEC : -50:03:05.20

Exposure Time :

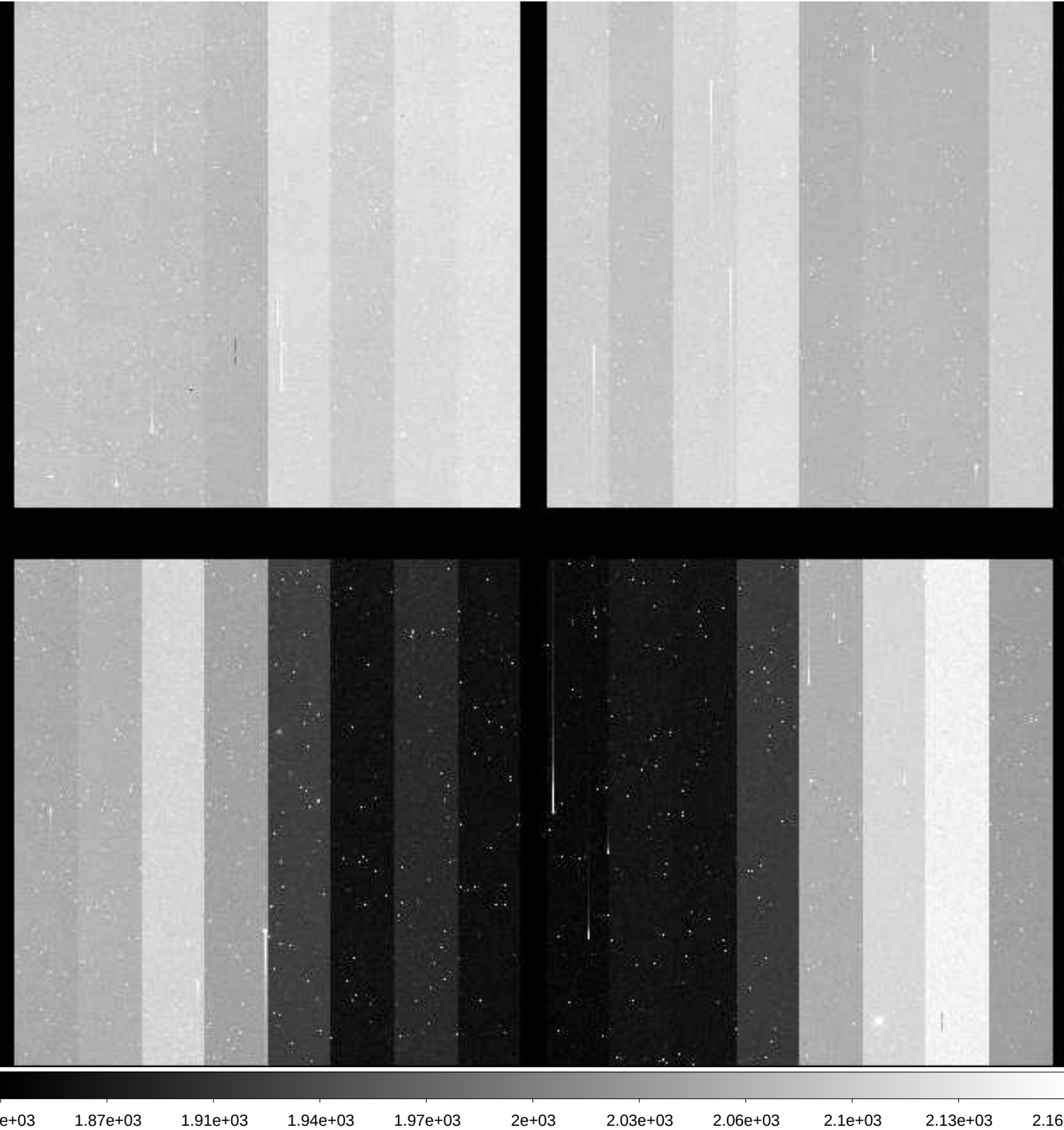
Airmass : 1.06

Sidereal Time : 07:24:00

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006146.fits** # 164 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **ESO208_ccd_N_6**

RA : 07:30:50.640

DEC : -49:46:29.20

Exposure Time :

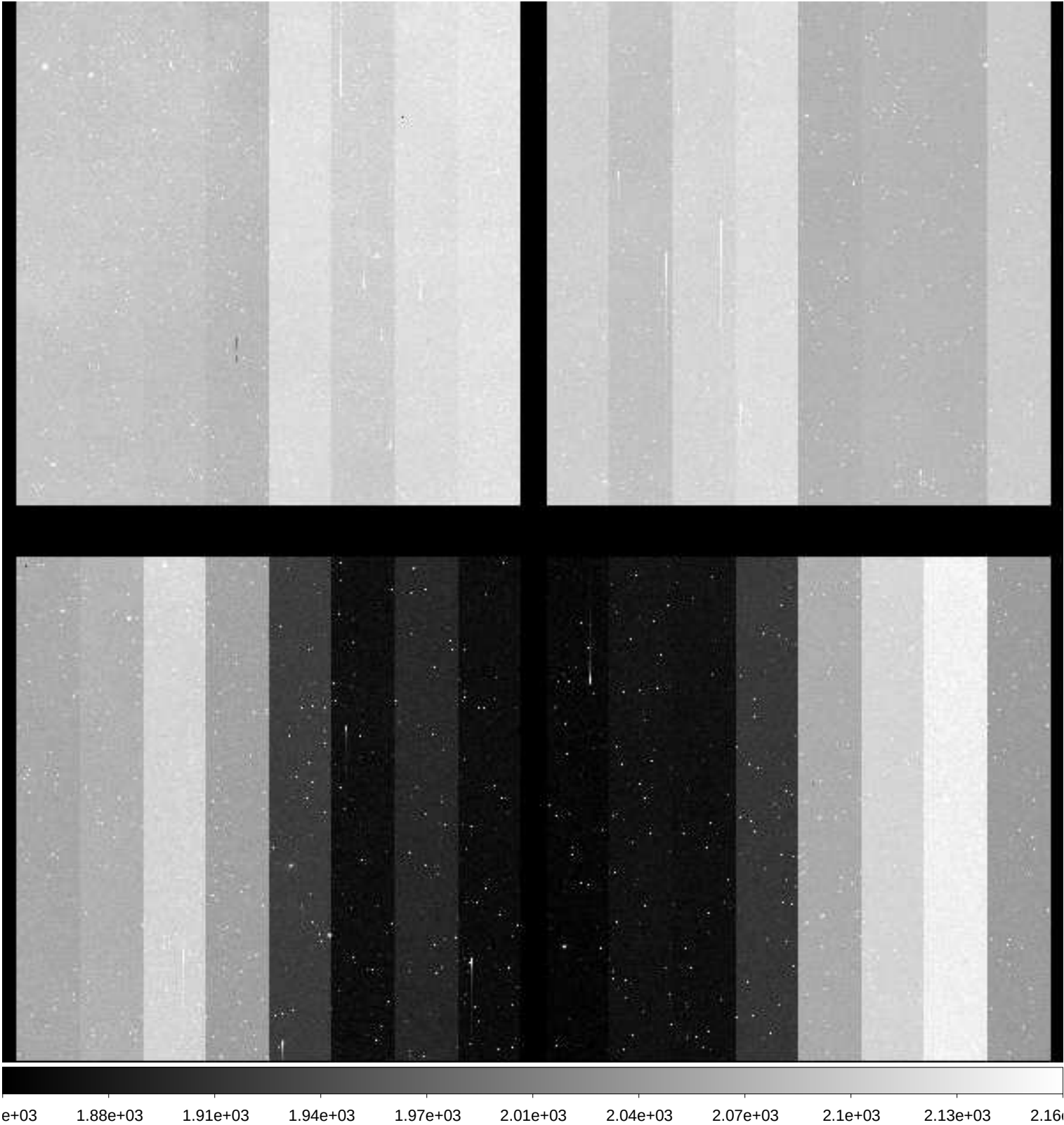
Airmass : 1.06

Sidereal Time : 07:27:01

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006147.fits** # 165 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **ESO208_ccd_N_7**

RA : 07:30:18.640

DEC : -49:59:41.20

Exposure Time :

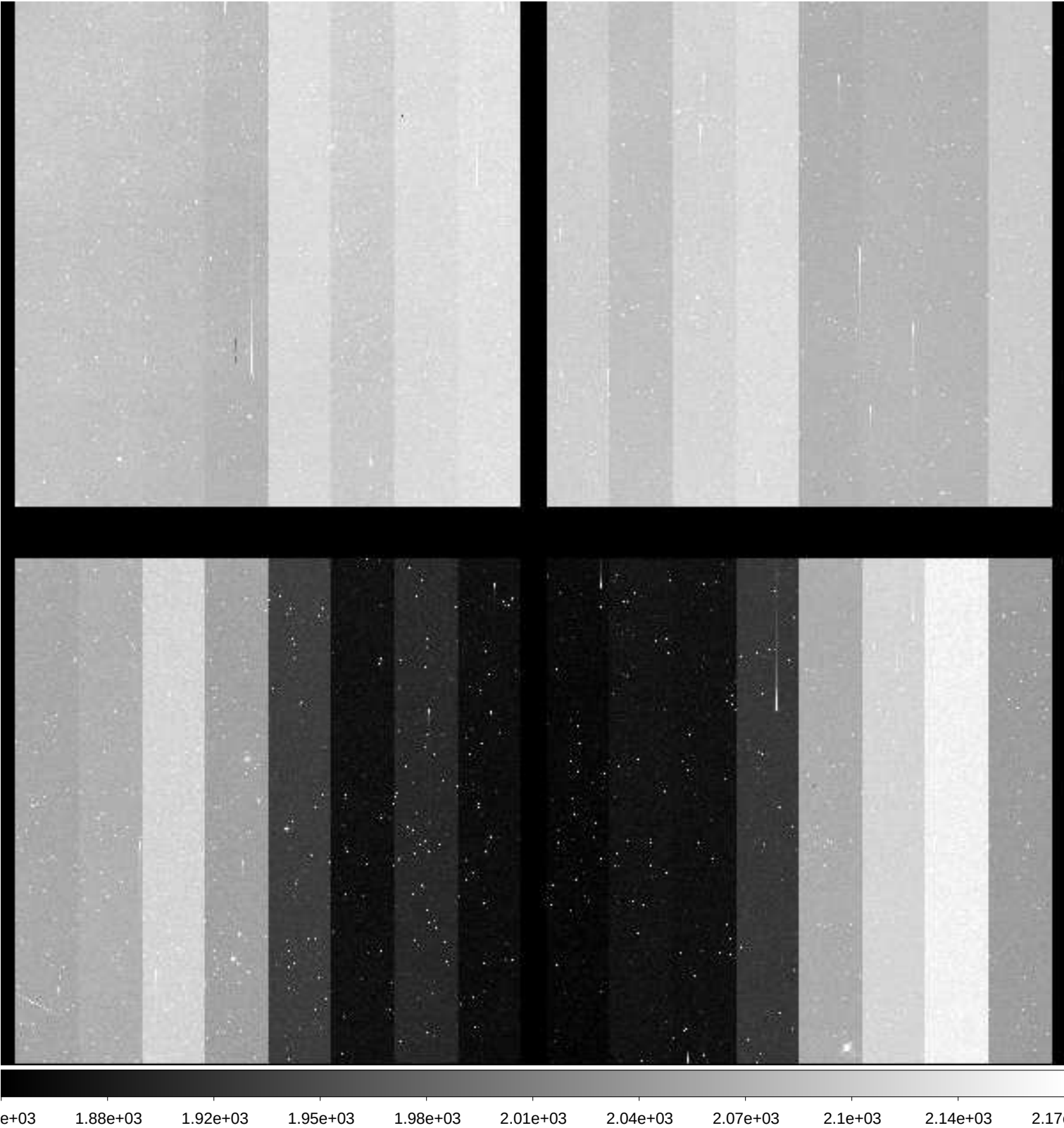
Airmass : 1.06

Sidereal Time : 07:29:57

Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : xkmtc.20181116.006148.fits # 166 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : ESO208_ccd_T_1

RA : 07:37:17.880

DEC : -49:53:05.20

Exposure Time :

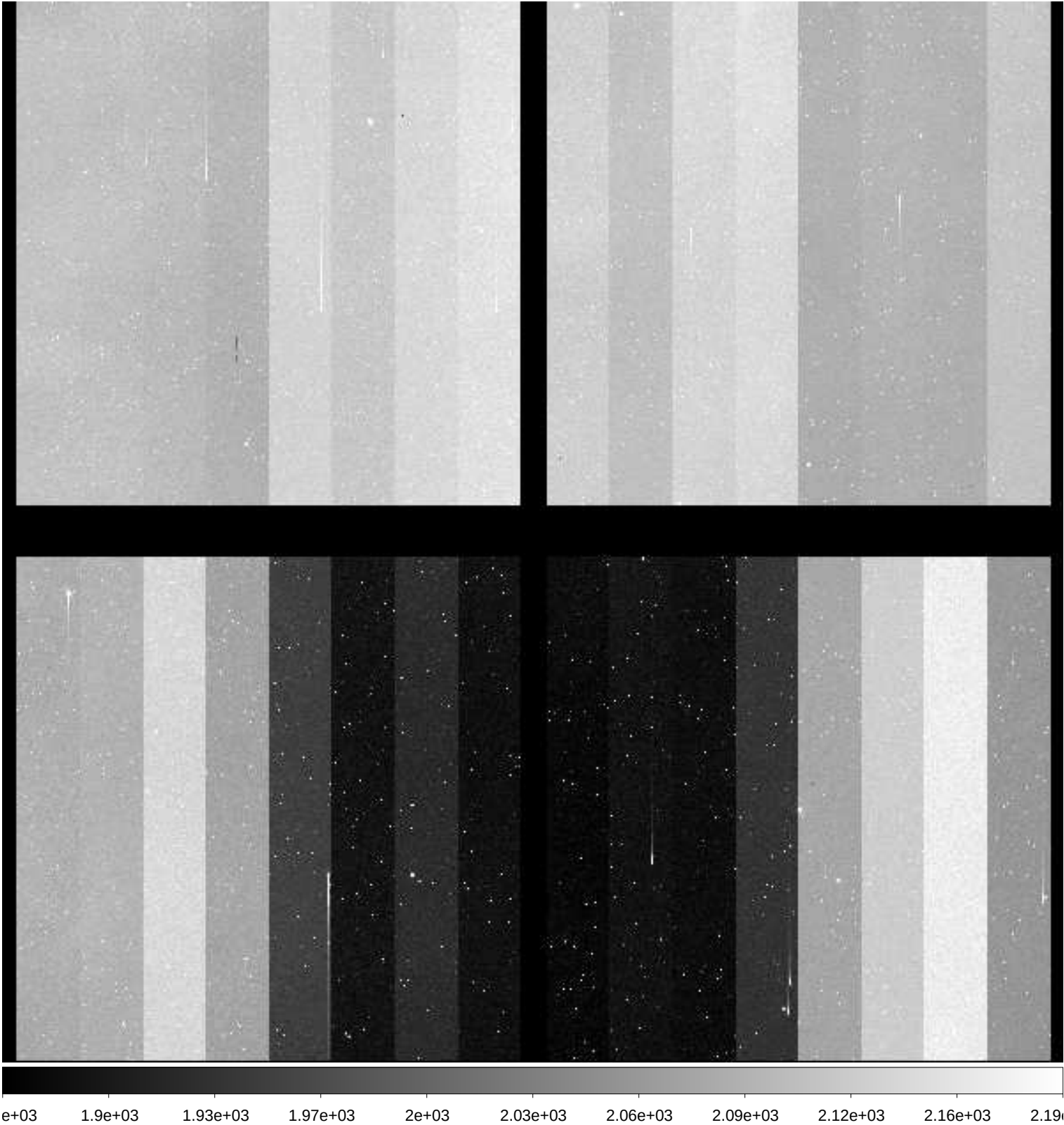
Airmass : 1.06

Sidereal Time : 07:33:05

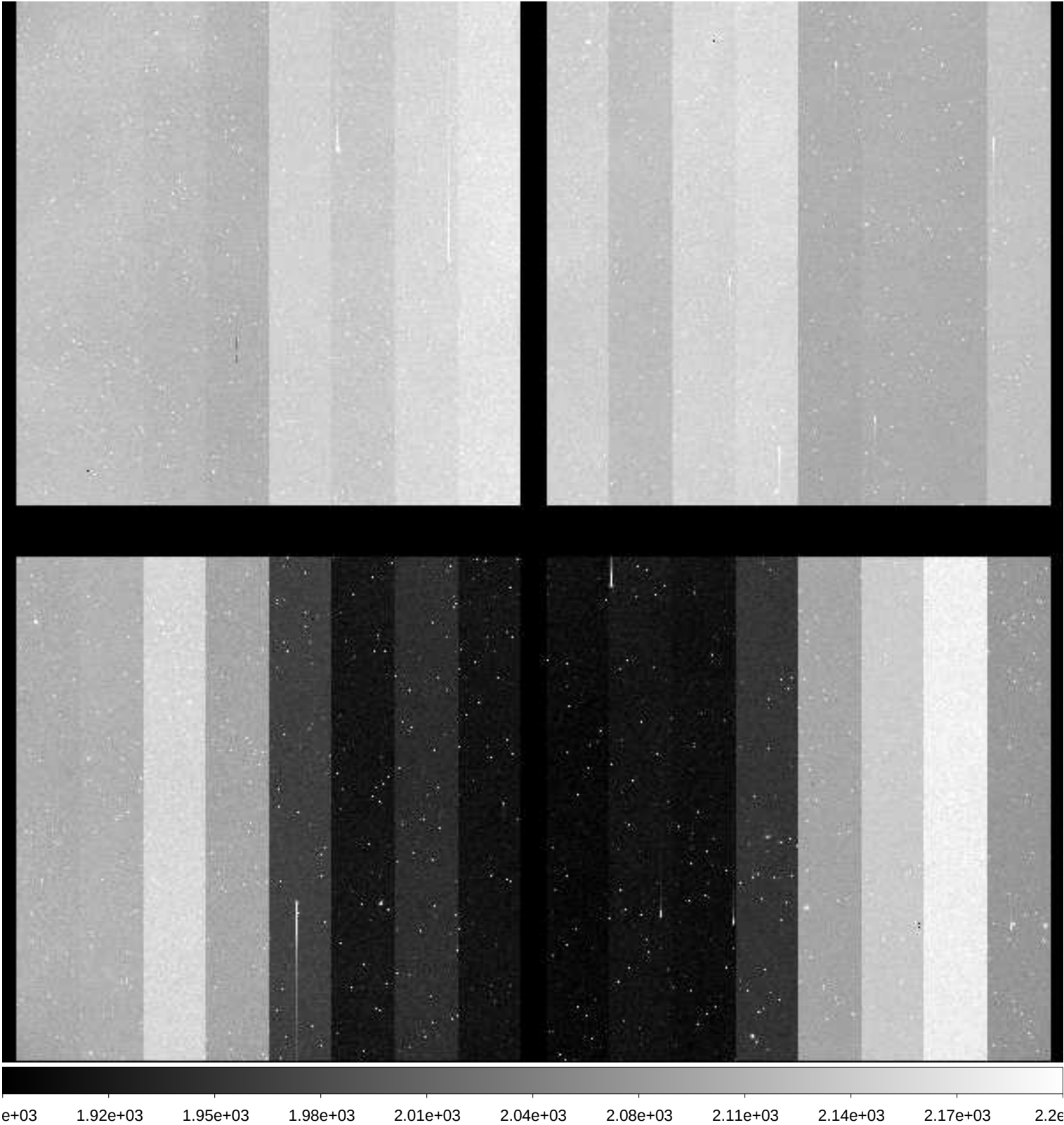
Filter ID : Ha

Observation Date :

CCD Temperature :



File Name : **xkmtc.20181116.006149.fits** # 167 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **ESO208_ccd_T_2**
RA : 07:36:53.890
DEC : -49:49:47.20
Exposure Time :
Airmass : 1.06
Sidereal Time : 07:36:03
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006150.fits** # 168 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : **ESO208_ccd_T_3**

RA : 07:37:41.880

DEC : -49:56:23.20

Exposure Time :

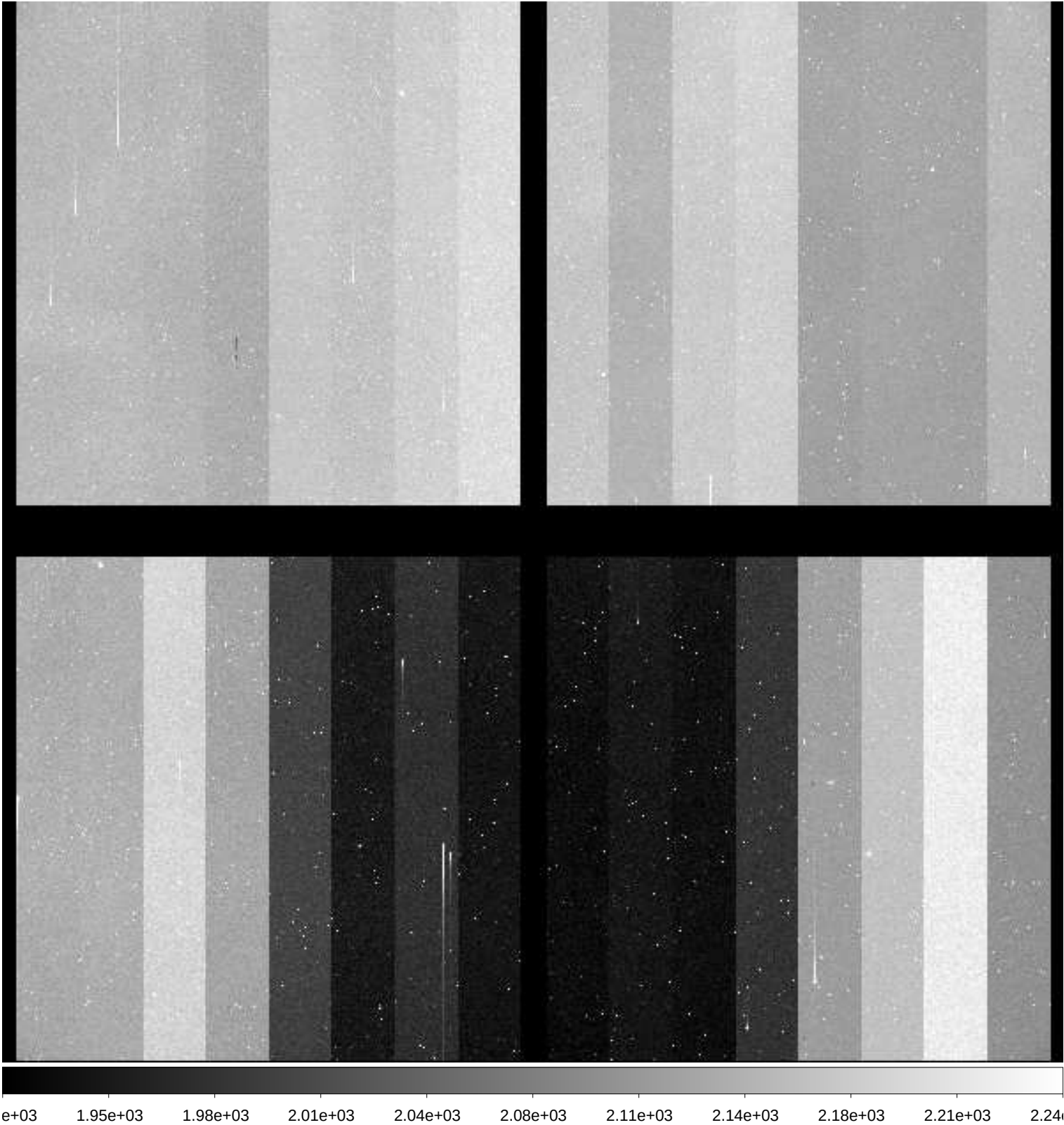
Airmass : 1.06

Sidereal Time : 07:39:01

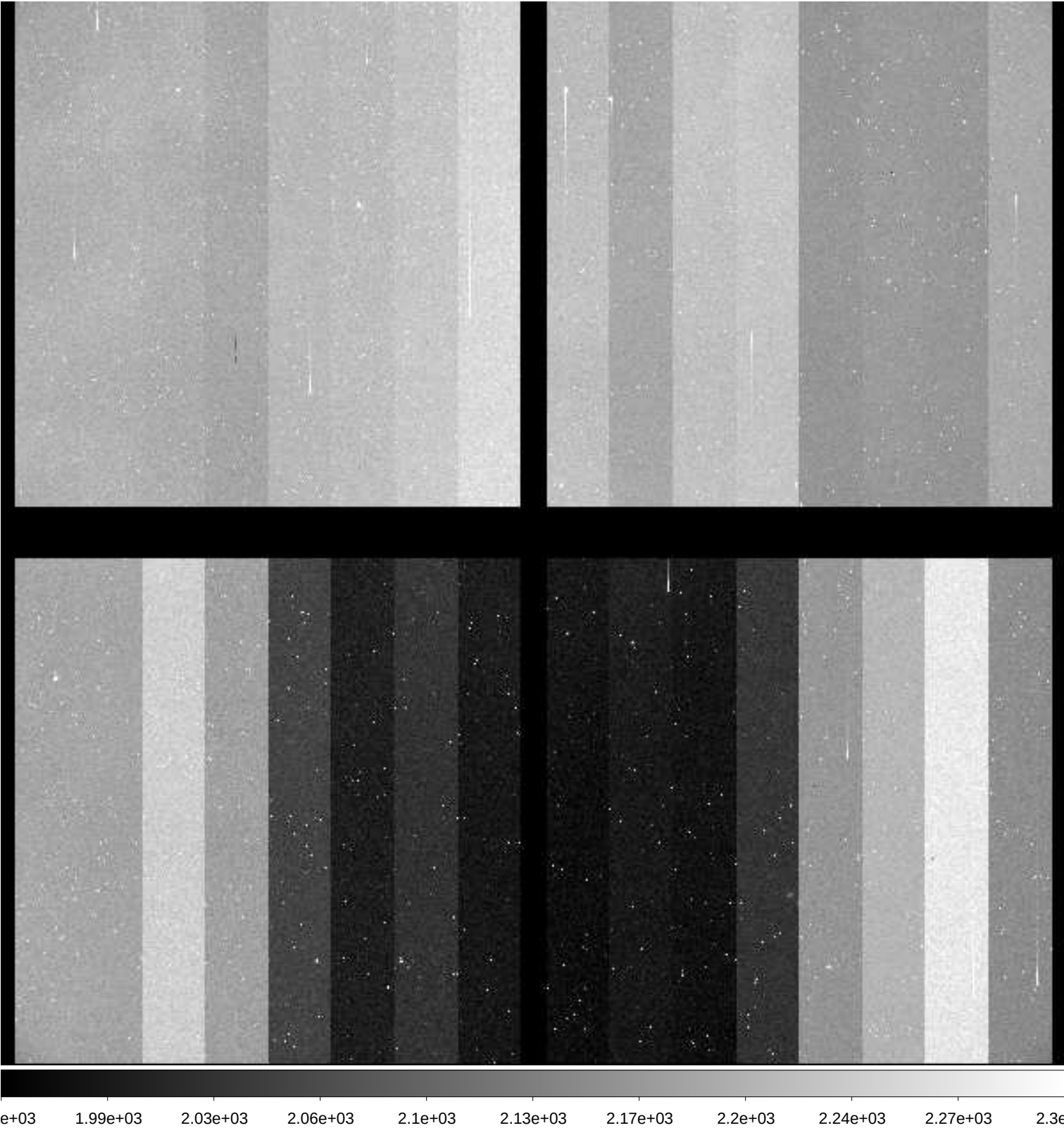
Filter ID : Ha

Observation Date :

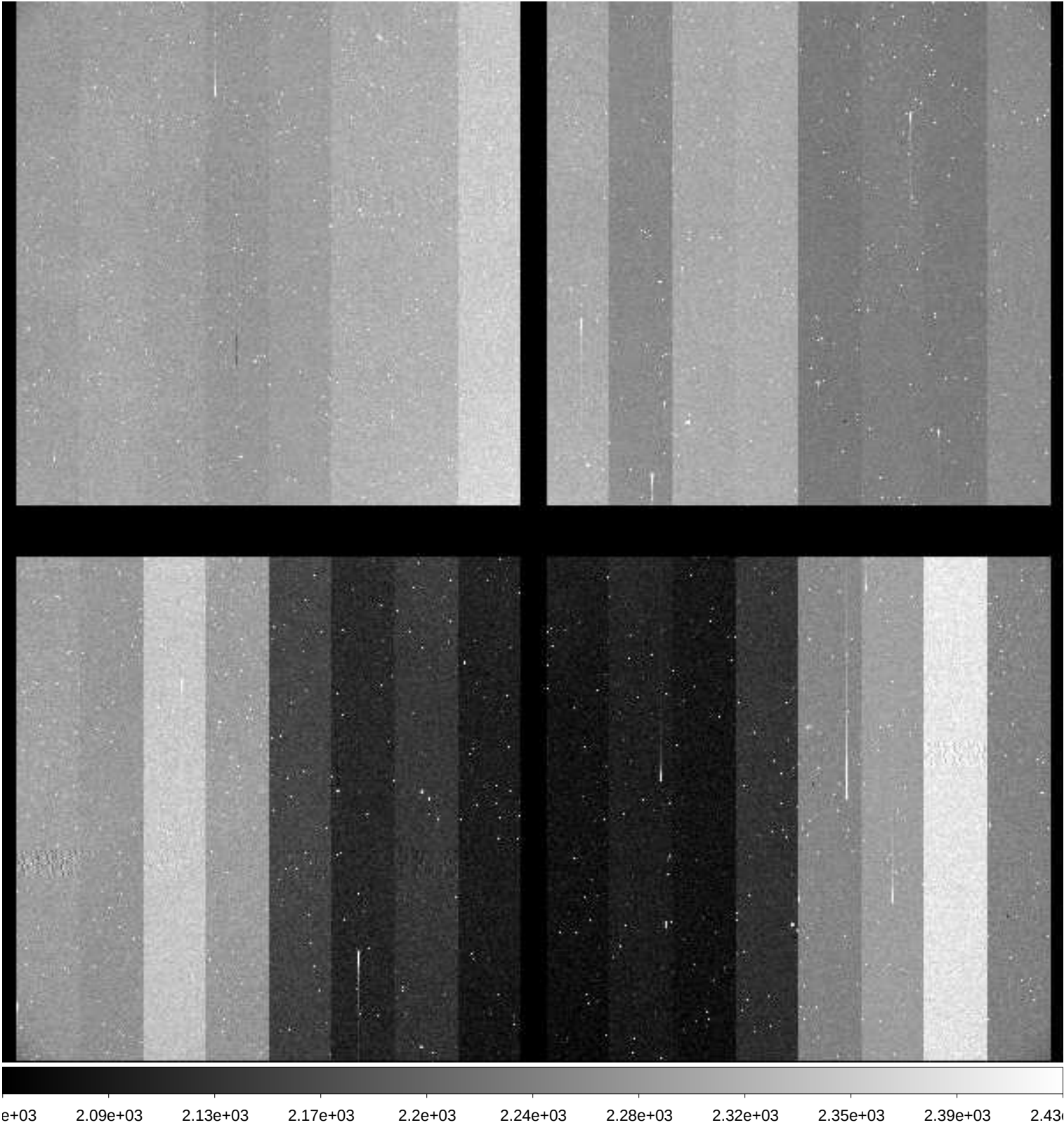
CCD Temperature :



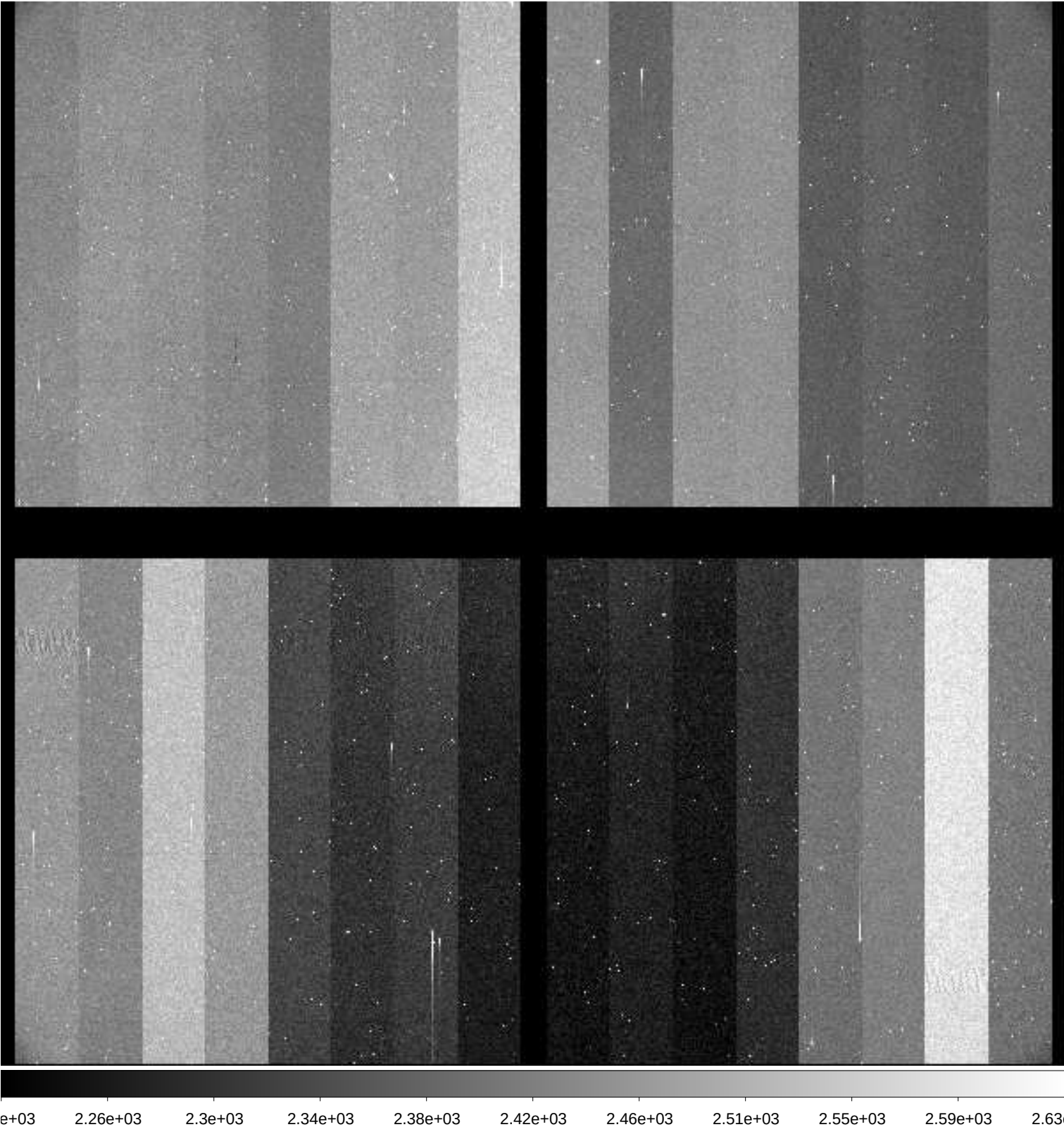
File Name : **xkmtc.20181116.006151.fits** # 169 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **ESO208_ccd_T_4**
RA : 07:37:09.810
DEC : -49:43:05.20
Exposure Time :
Airmass : 1.06
Sidereal Time : 07:41:59
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006152.fits** # 170 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **ESO208_ccd_T_5**
RA : 07:37:25.900
DEC : -50:03:05.20
Exposure Time :
Airmass : 1.06
Sidereal Time : 07:45:04
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : **xkmtc.20181116.006153.fits** # 171 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **ESO208_ccd_T_6**
RA : 07:37:33.870
DEC : -49:46:29.20
Exposure Time :
Airmass : 1.06
Sidereal Time : 07:48:22
Filter ID : Ha
Observation Date :
CCD Temperature :



File Name : xkmtc.20181116.006154.fits # 172 / 184 #

Project ID : MJKIM

Image Type : OBJECT

Object Name : ESO208_ccd_T_7

RA : 07:37:01.880

DEC : -49:59:41.20

Exposure Time :

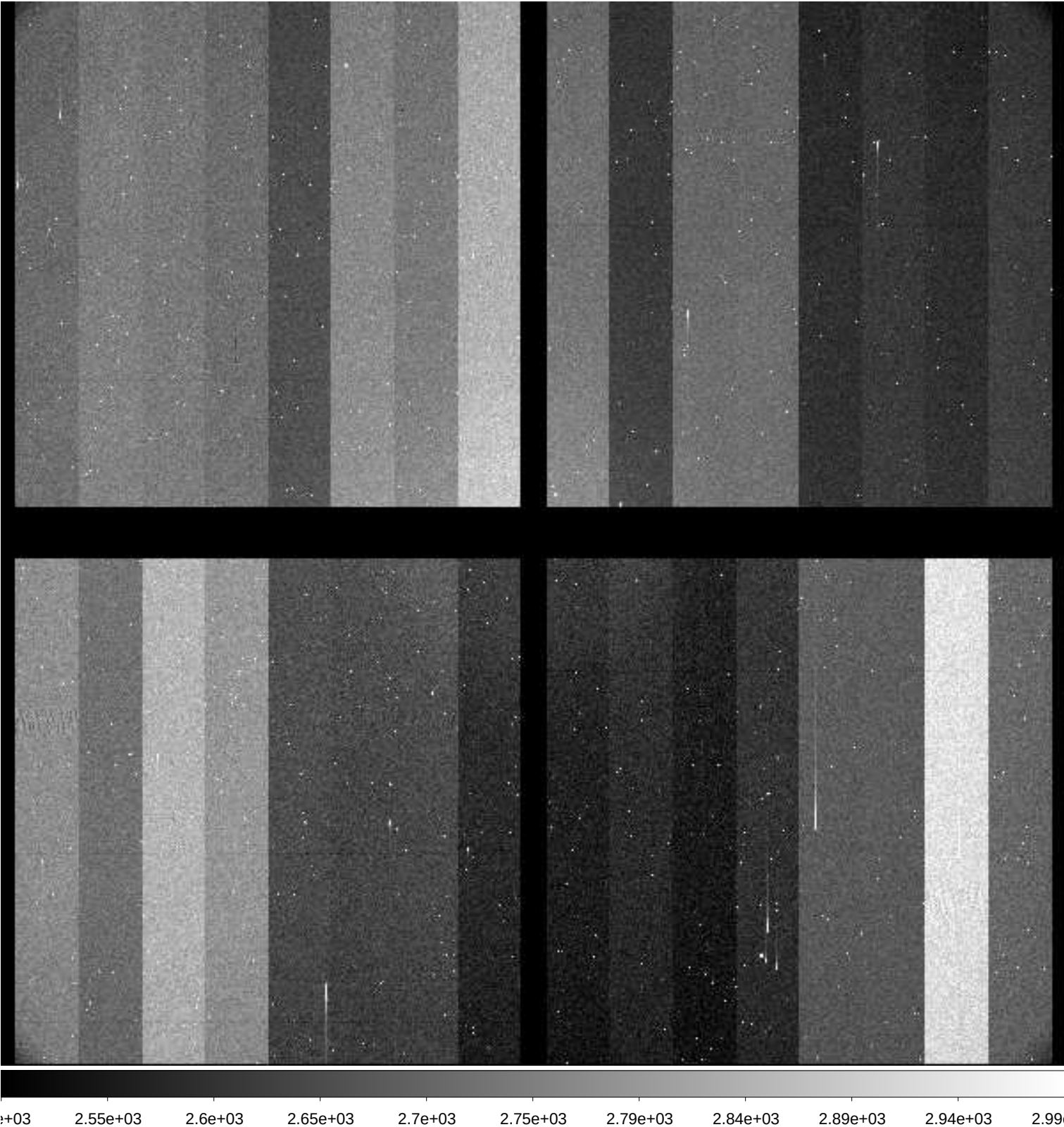
Airmass : 1.07

Sidereal Time : 07:51:28

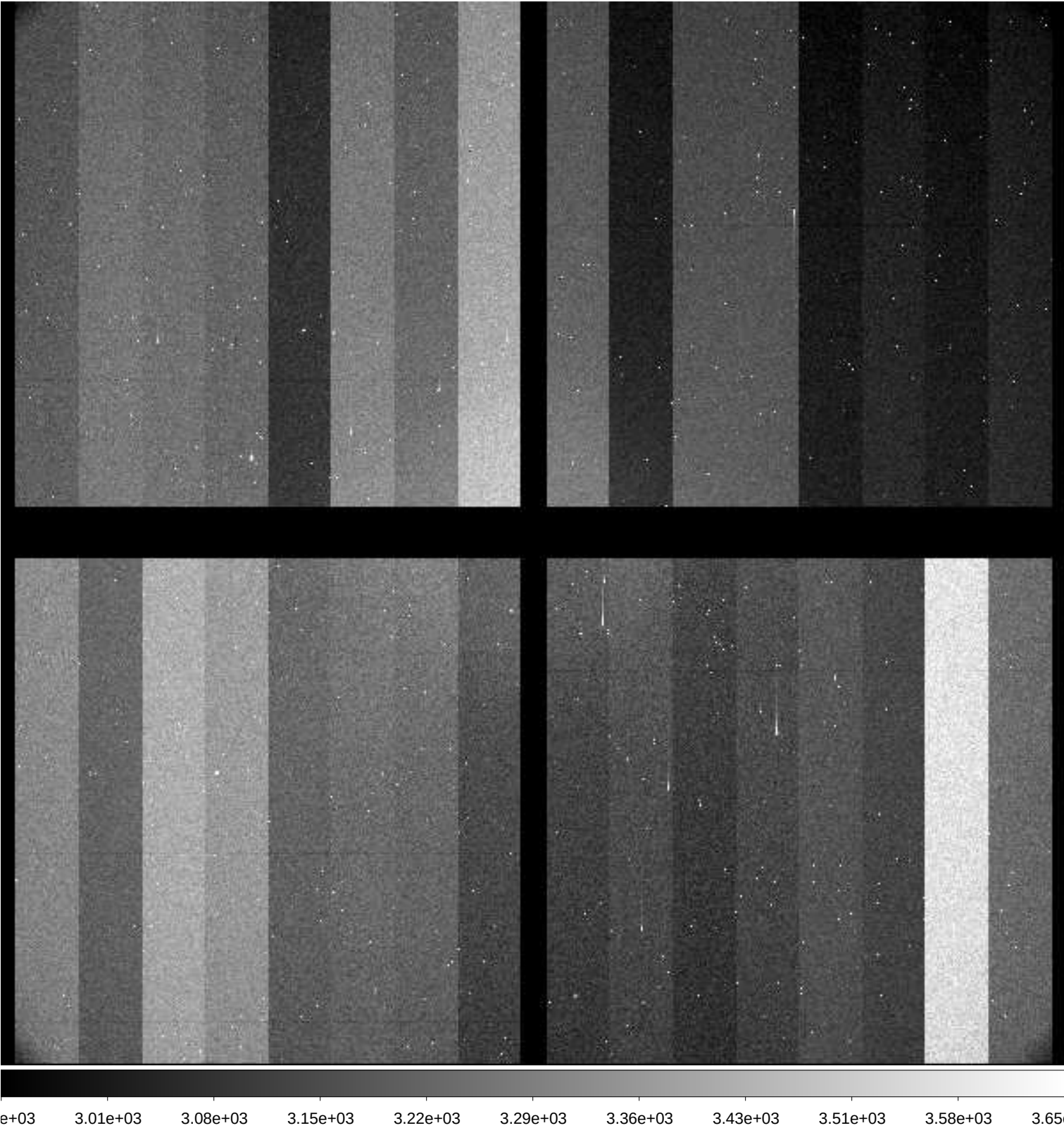
Filter ID : Ha

Observation Date :

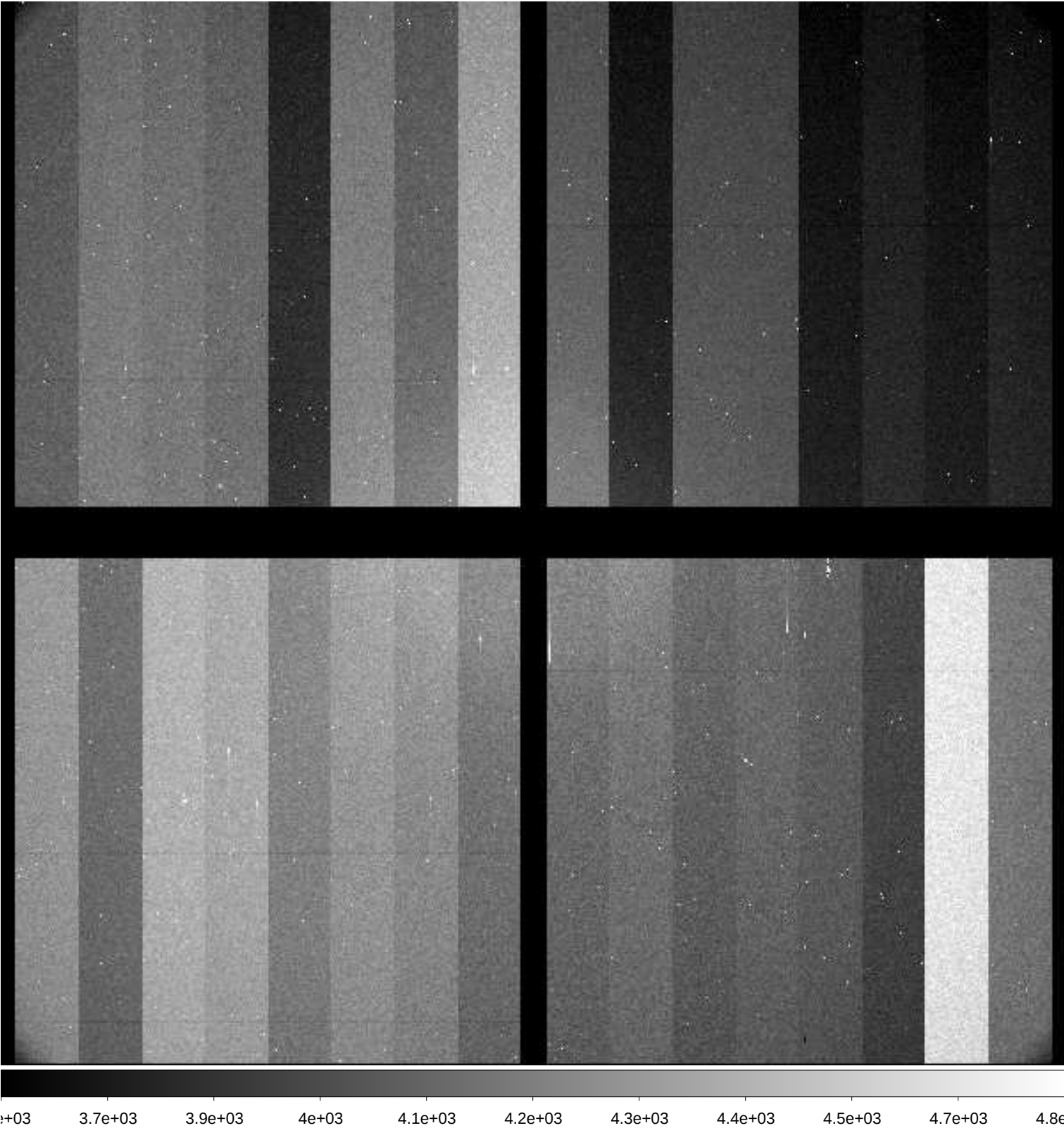
CCD Temperature :



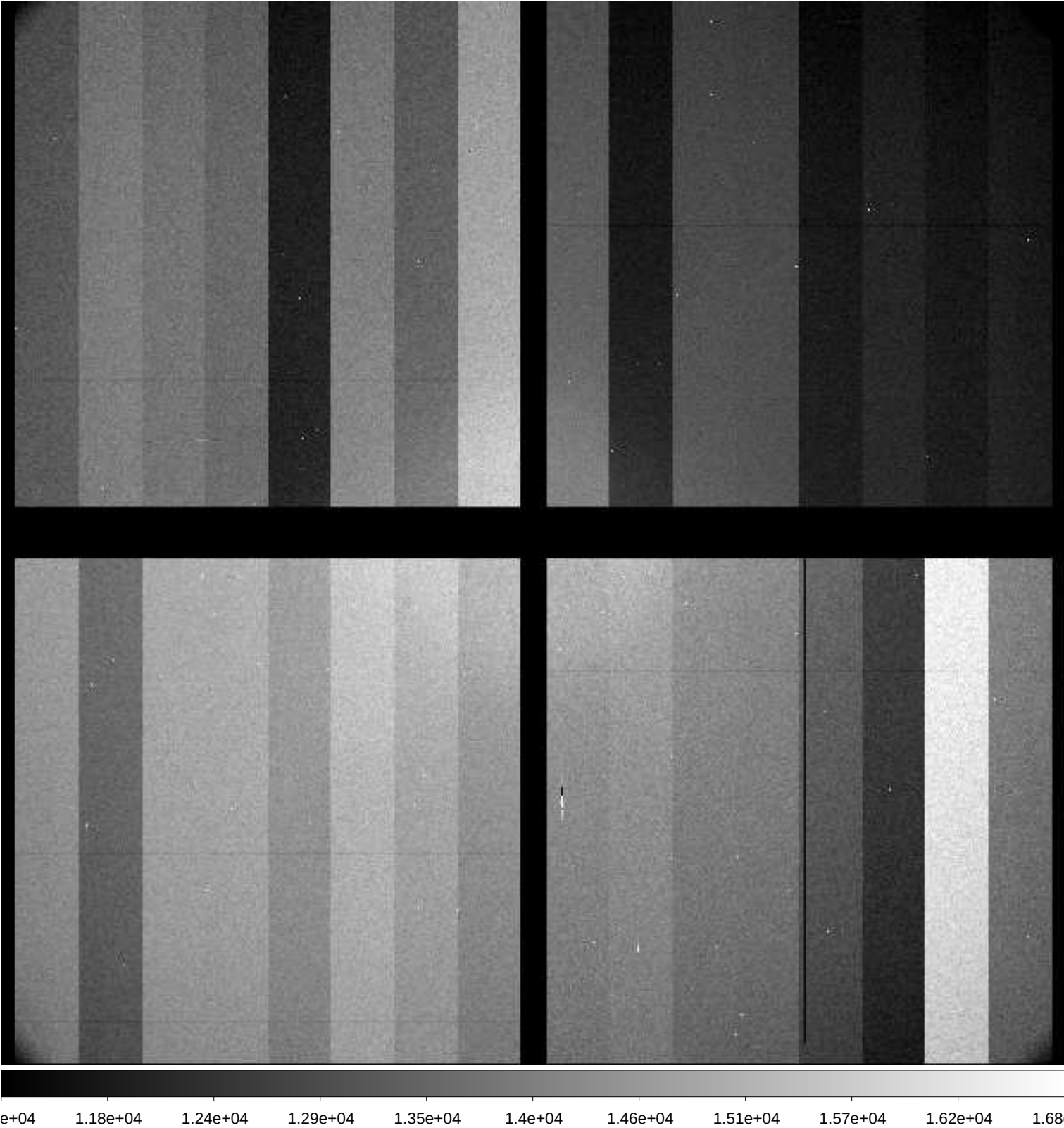
File Name : **xkmtc.20181116.006155.fits** # 173 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **ESO208_ccd_M_1**
RA : 07:30:34.650
DEC : -51:00:05.20
Exposure Time :
Airmass : 1.07
Sidereal Time : 07:54:30
Filter ID : Ha
Observation Date :
CCD Temperature :



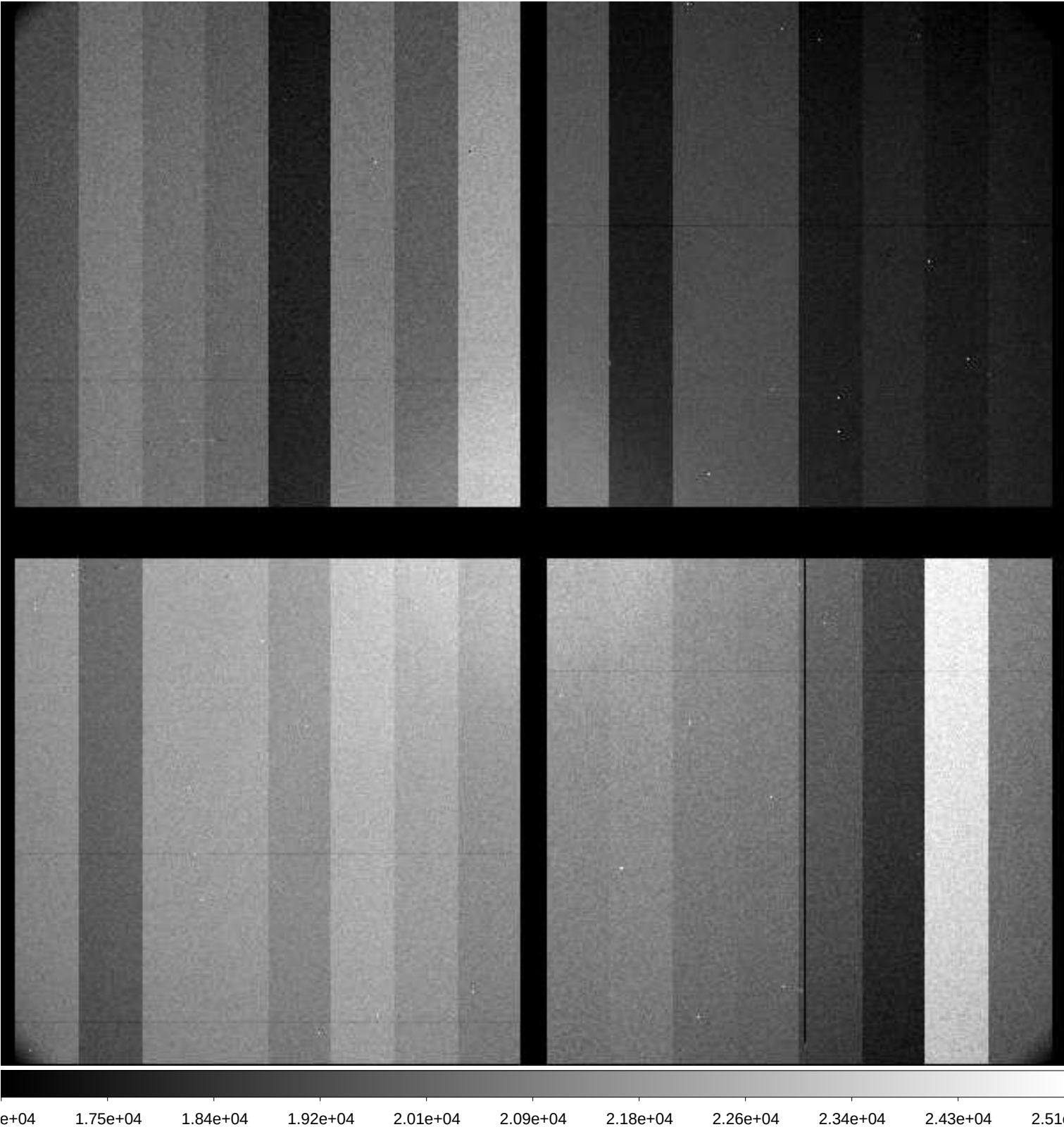
File Name : **xkmtc.20181116.006156.fits** # 174 / 184 #
Project ID : MJKIM
Image Type : OBJECT
Object Name : **ESO208_ccd_M_2**
RA : 07:30:10.640
DEC : -50:56:47.20
Exposure Time :
Airmass : 1.08
Sidereal Time : 07:57:50
Filter ID : Ha
Observation Date :
CCD Temperature :



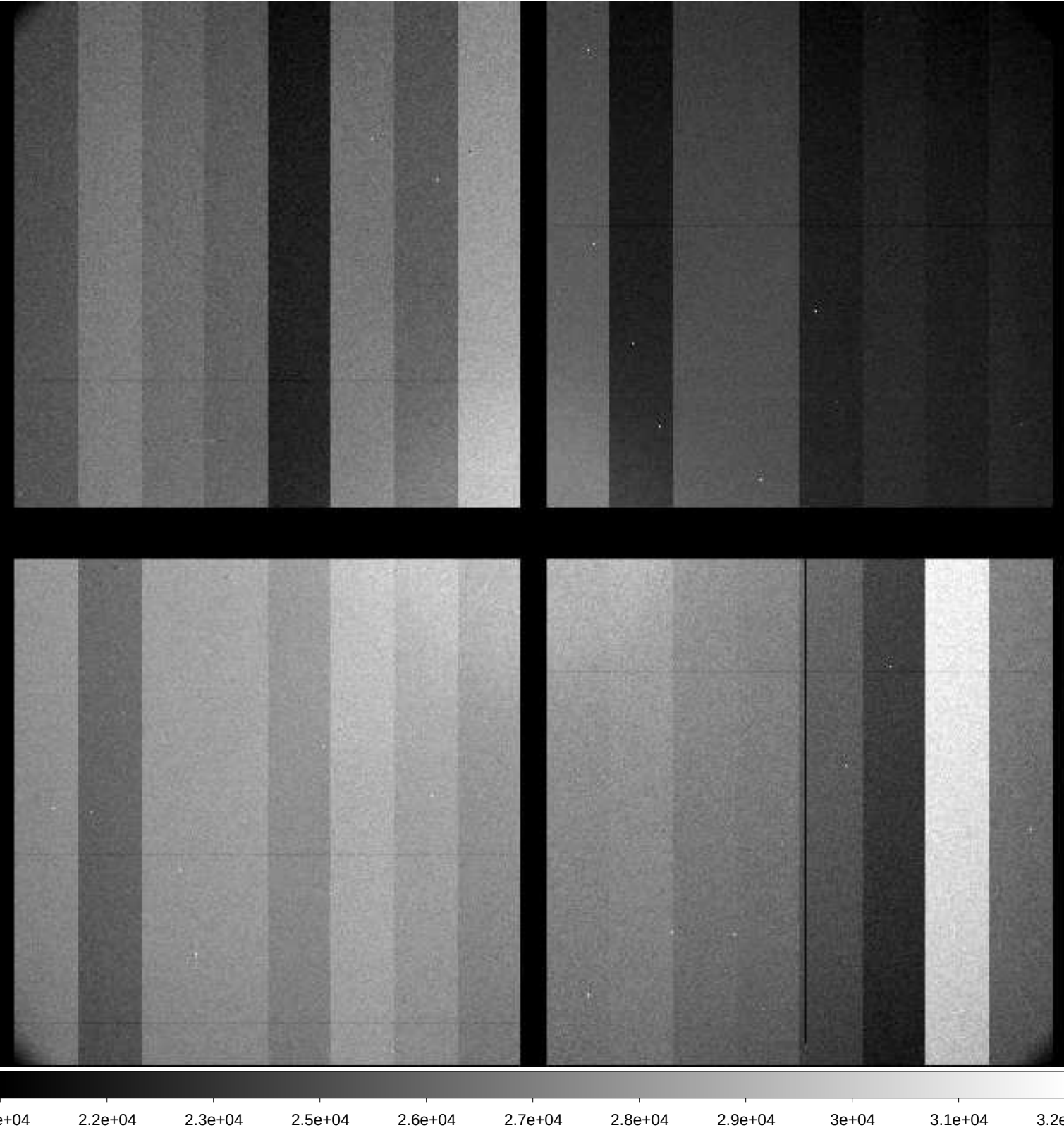
File Name : **xkmtc.20181116.006157.fits** # 175 / 184 #
Project ID : ALL
Image Type : FLAT
Object Name : **flat**
RA : 06:38:07.860
DEC : -17:41:50.70
Exposure Time : 60
Airmass : 1.09
Sidereal Time : 08:09:12
Filter ID : Ha
Observation Date : 2018-11-16T09:10:59
CCD Temperature : -88.53



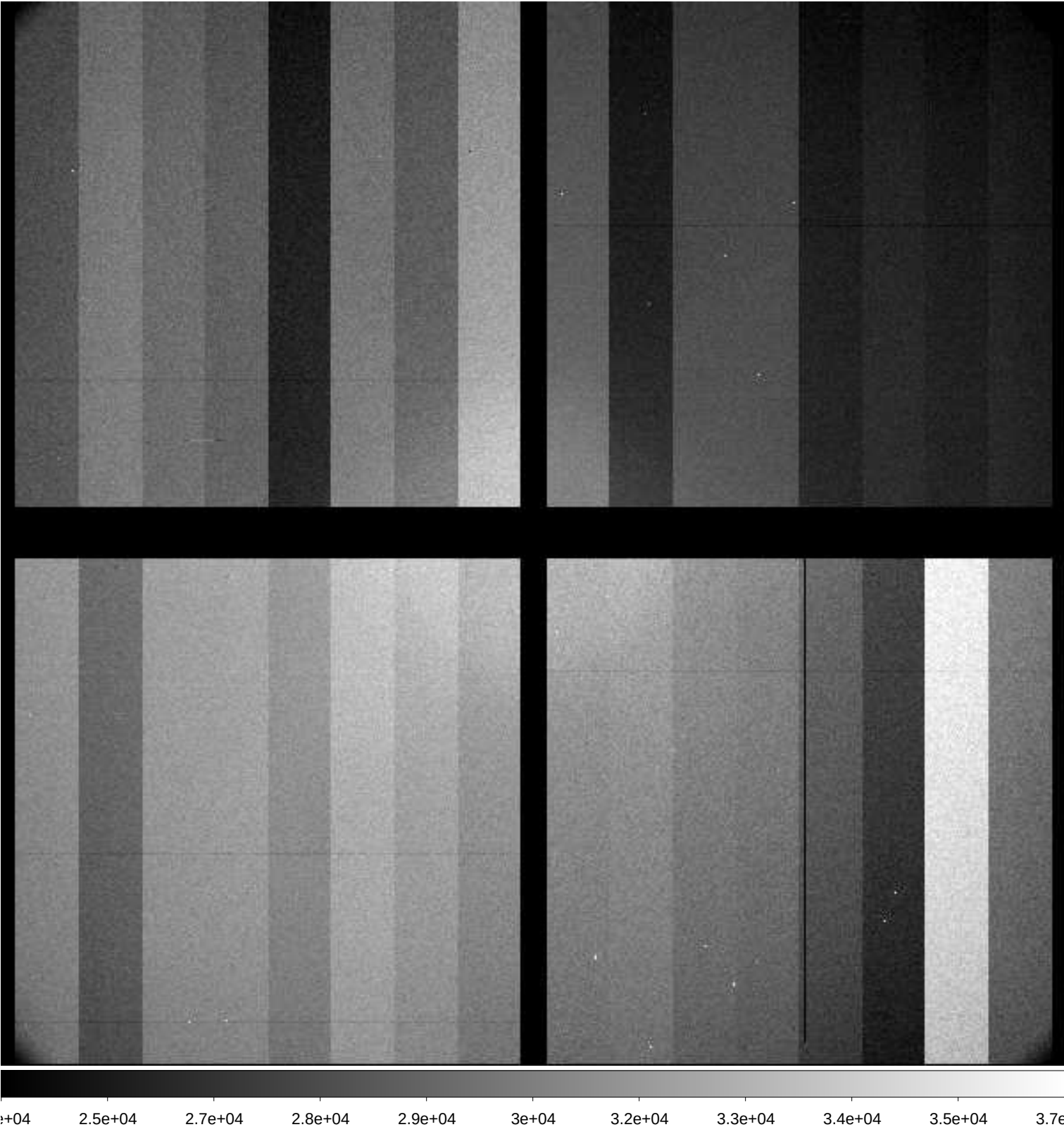
File Name : **xkmtc.20181116.006158.fits** # 176 / 184 #
Project ID : ALL
Image Type : FLAT
Object Name : **flat**
RA : 06:38:37.990
DEC : -17:34:00.60
Exposure Time : 50
Airmass : 1.10
Sidereal Time : 08:11:29
Filter ID : Ha
Observation Date : 2018-11-16T09:13:16
CCD Temperature : -88.56



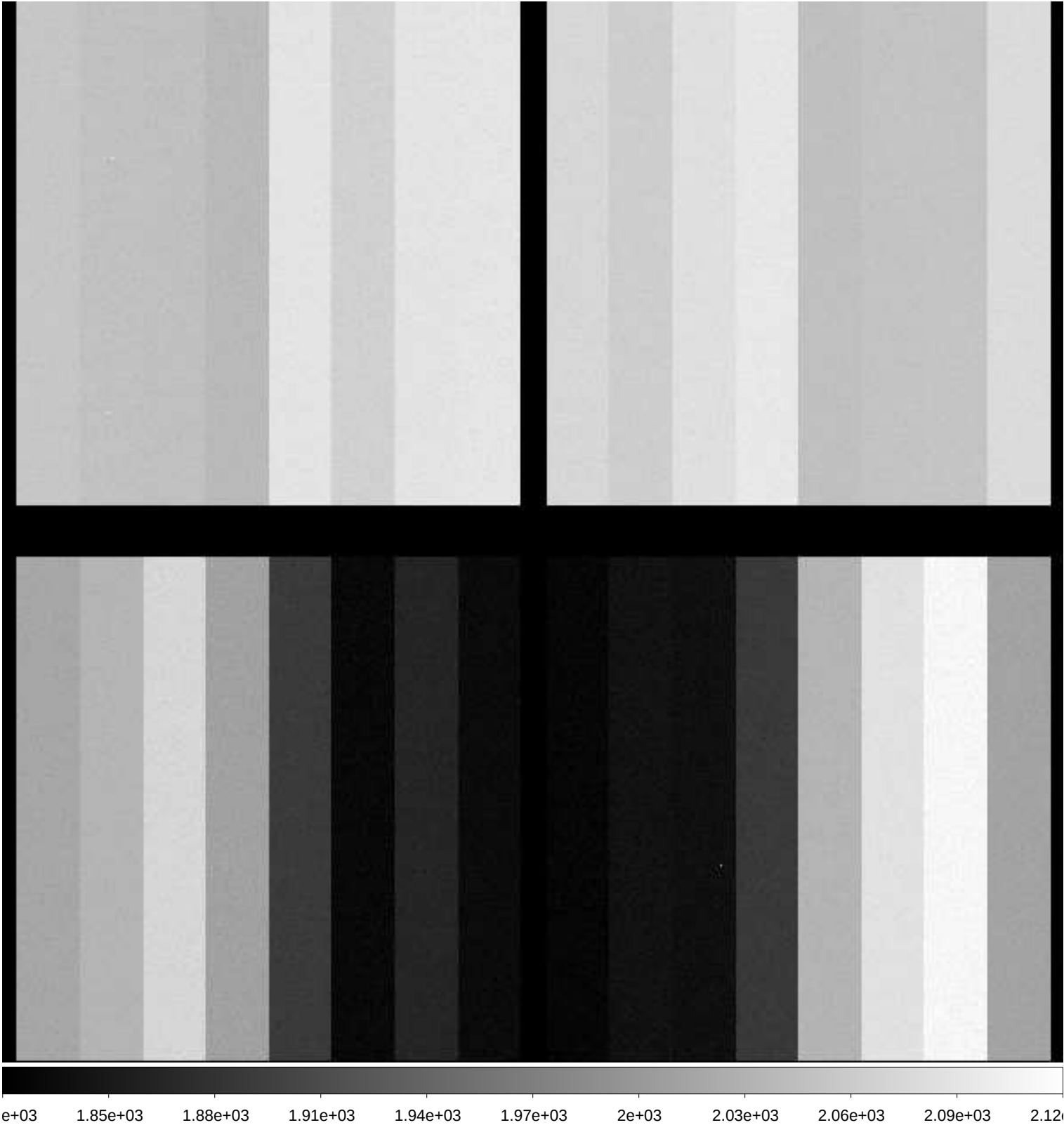
File Name : **xkmtc.20181116.006159.fits** # 177 / 184 #
Project ID : ALL
Image Type : FLAT
Object Name : **flat**
RA : 06:39:03.160
DEC : -17:26:19.90
Exposure Time : 40
Airmass : 1.10
Sidereal Time : 08:13:19
Filter ID : Ha
Observation Date : 2018-11-16T09:15:05
CCD Temperature : -88.55



File Name : **xkmtc.20181116.006160.fits** # 178 / 184 #
Project ID : ALL
Image Type : FLAT
Object Name : **flat**
RA : 06:39:34.720
DEC : -17:20:09.10
Exposure Time : 30
Airmass : 1.10
Sidereal Time : 08:14:55
Filter ID : Ha
Observation Date : 2018-11-16T09:16:41
CCD Temperature : -86.38



File Name : **xkmtc.20181116.006161.fits** # 179 / 184 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 08:16:39.290
DEC : -29:57:13.10
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 08:17:19
Filter ID : Ha
Observation Date : 2018-11-16T09:19:05
CCD Temperature : -88.4



File Name : **xkmtc.20181116.006162.fits** # 180 / 184 #

Project ID : ALL

Image Type : BIAS

Object Name : **bias**

RA : 08:17:46.050

DEC : -29:57:11.60

Exposure Time : 0

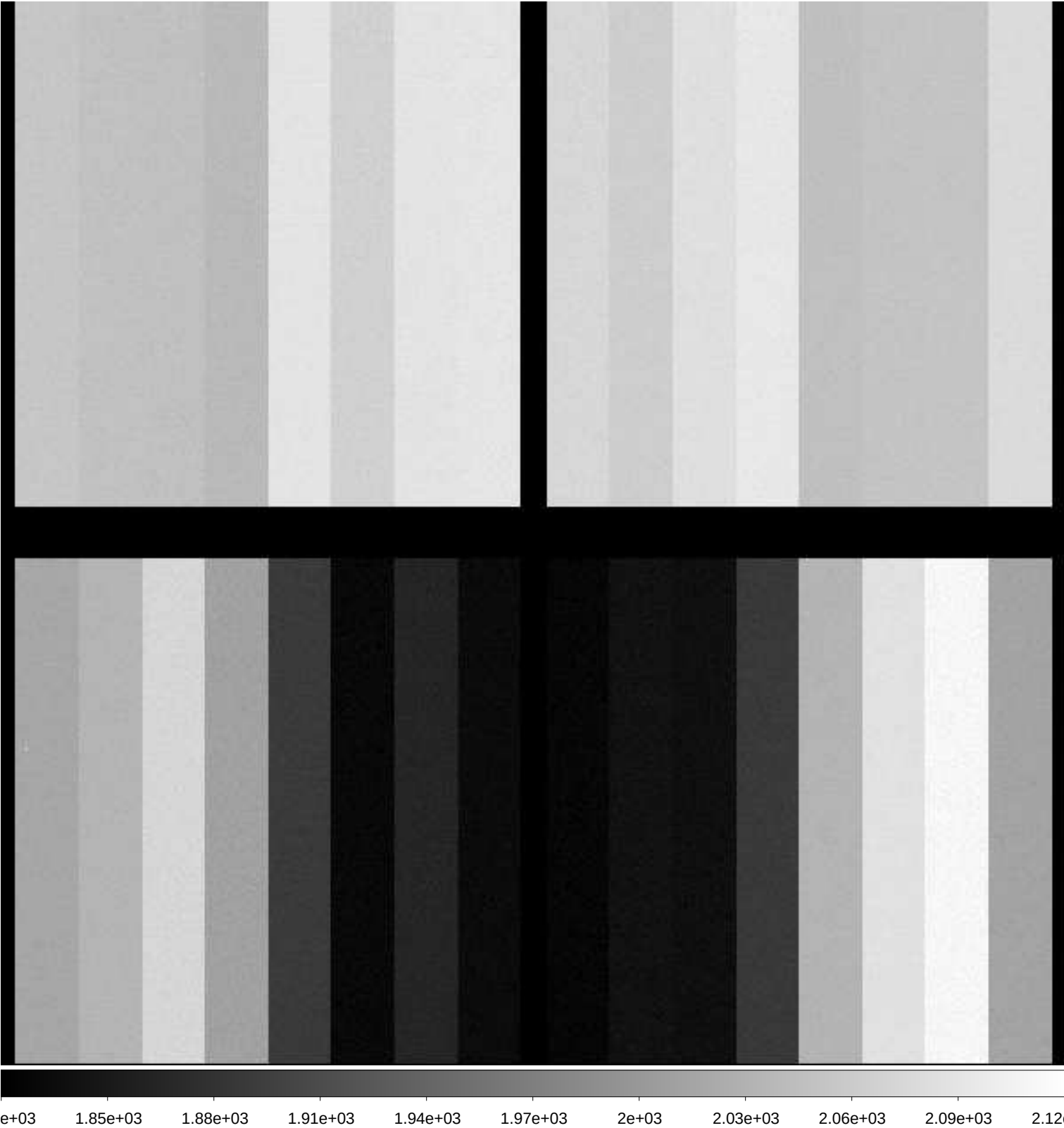
Airmass : 1.00

Sidereal Time : 08:18:26

Filter ID : Ha

Observation Date : 2018-11-16T09:20:11

CCD Temperature : -88.45



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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xkmtc.20181116.006163.fits

ALL

BIAS

bias

08:18:51.710

-29:57:10.20

0

1.00

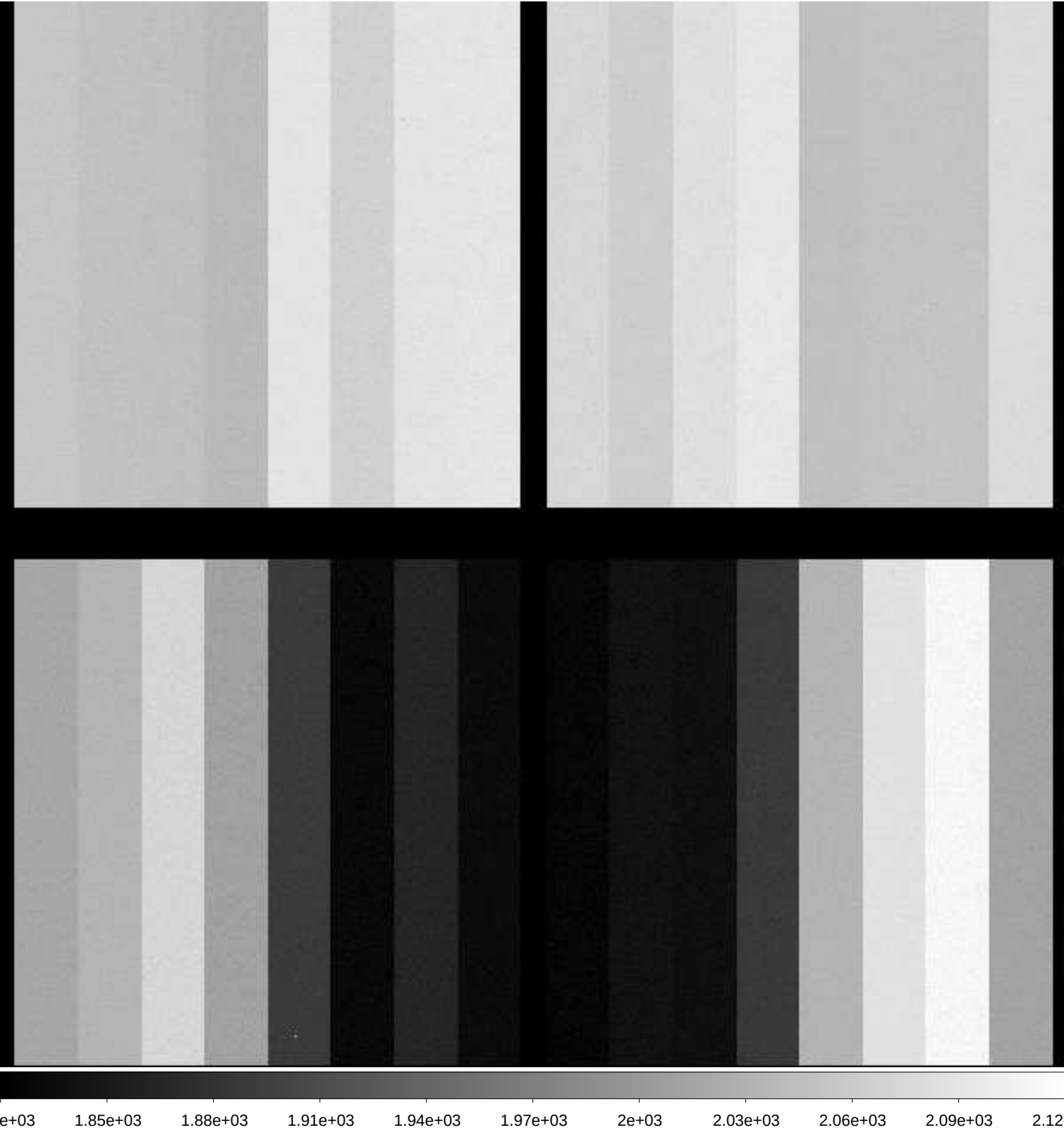
08:19:31

Ha

2018-11-16T09:21:17

-88.5

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File Name : **xkmtc.20181116.006164.fits** # 182 / 184 #

Project ID : ALL

Image Type : BIAS

Object Name : **bias**

RA : 08:19:57.520

DEC : -29:57:08.80

Exposure Time : 0

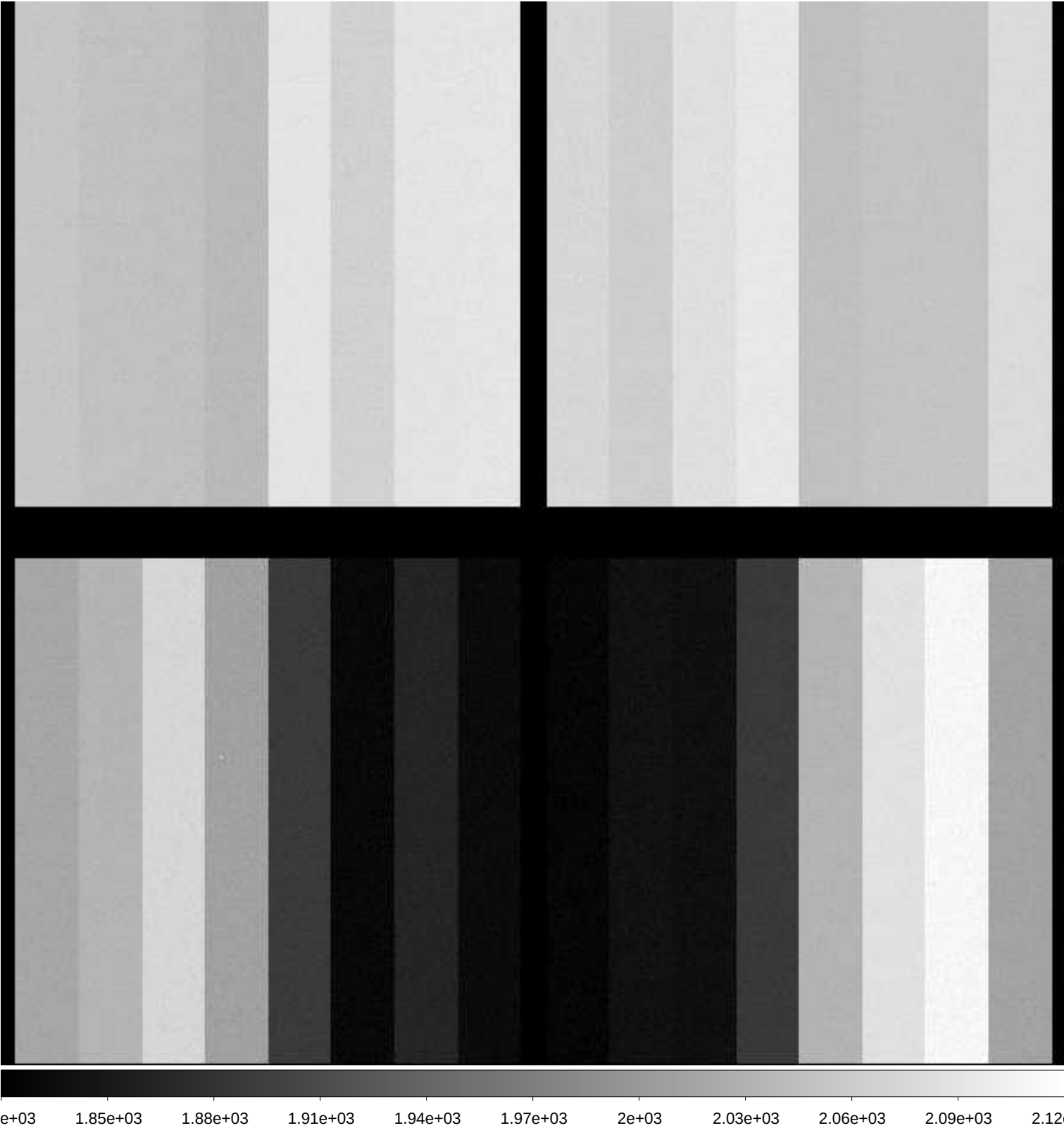
Airmass : 1.00

Sidereal Time : 08:20:37

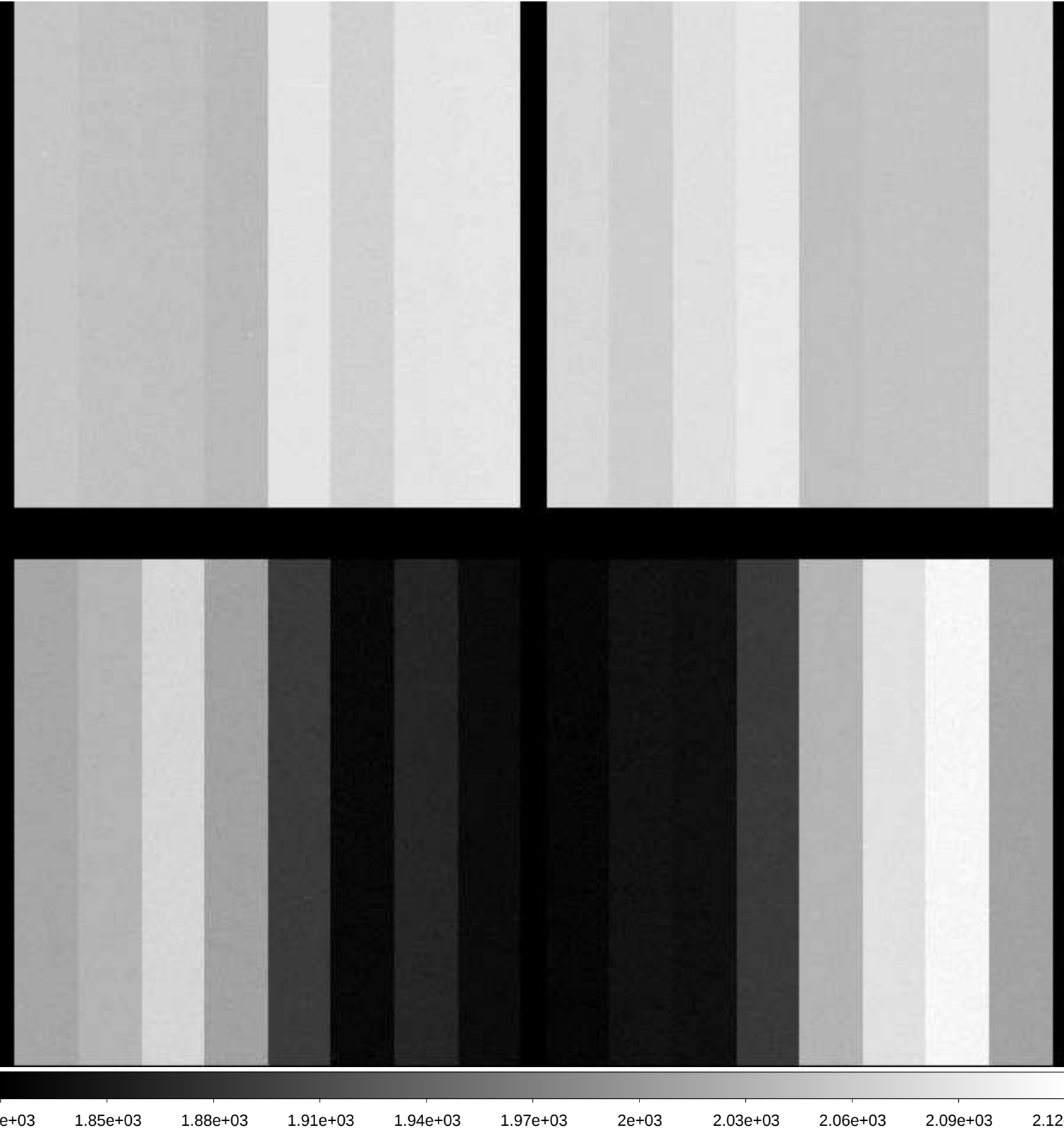
Filter ID : Ha

Observation Date : 2018-11-16T09:22:22

CCD Temperature : -88.53



File Name : **xkmtc.20181116.006165.fits** # 183 / 184 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 08:21:06.310
DEC : -29:57:07.30
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 08:21:46
Filter ID : Ha
Observation Date : 2018-11-16T09:23:31
CCD Temperature : -88.56



File Name : **xkmtc.20181116.006166.fits** # 184 / 184 #

Project ID : OBS

Image Type : DARK

Object Name : **end**

RA : 08:22:17.260

DEC : -29:57:05.80

Exposure Time : 30

Airmass : 1.00

Sidereal Time : 08:22:57

Filter ID : Ha

Observation Date : 2018-11-16T09:24:42

CCD Temperature : -88.59

