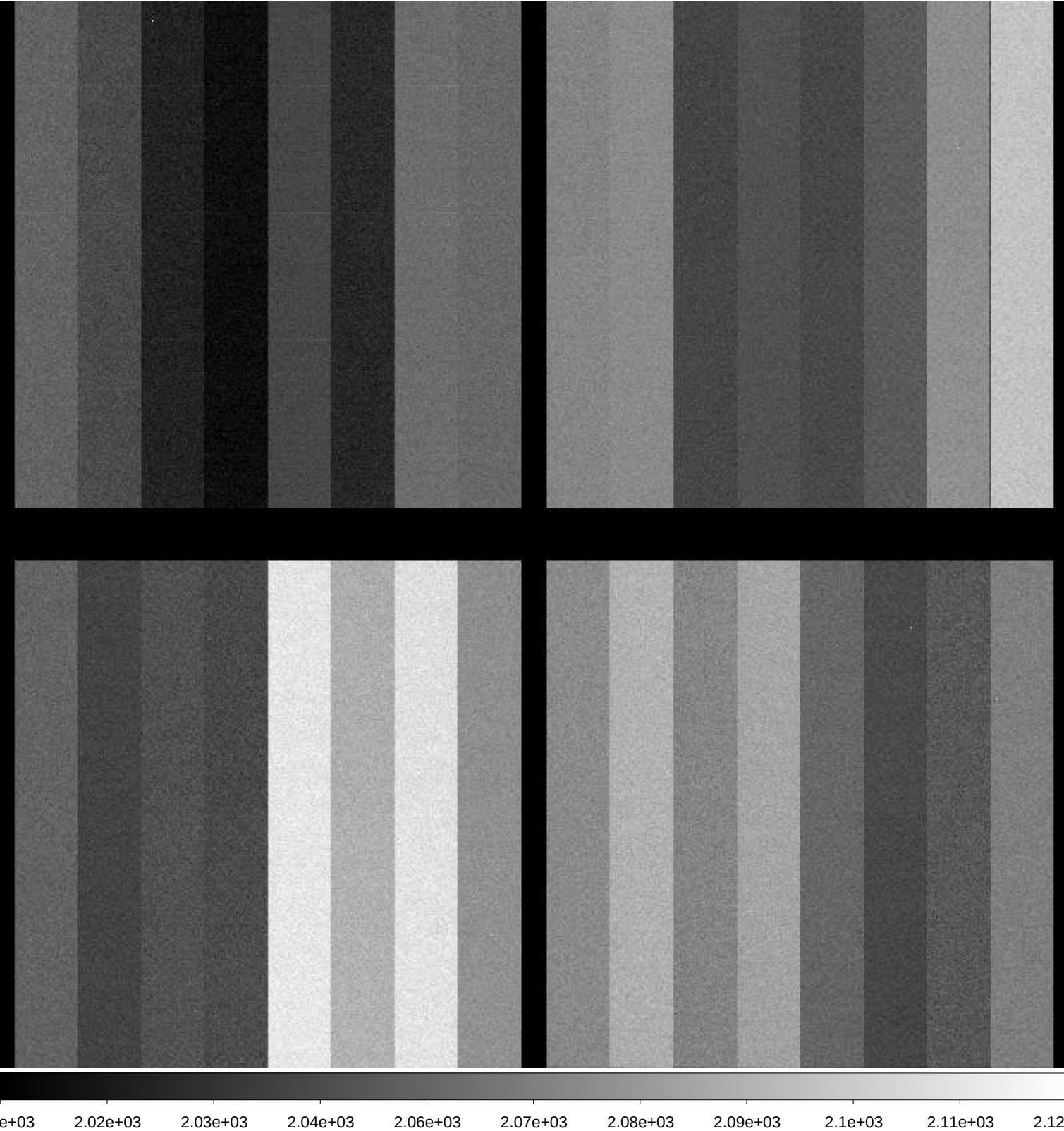
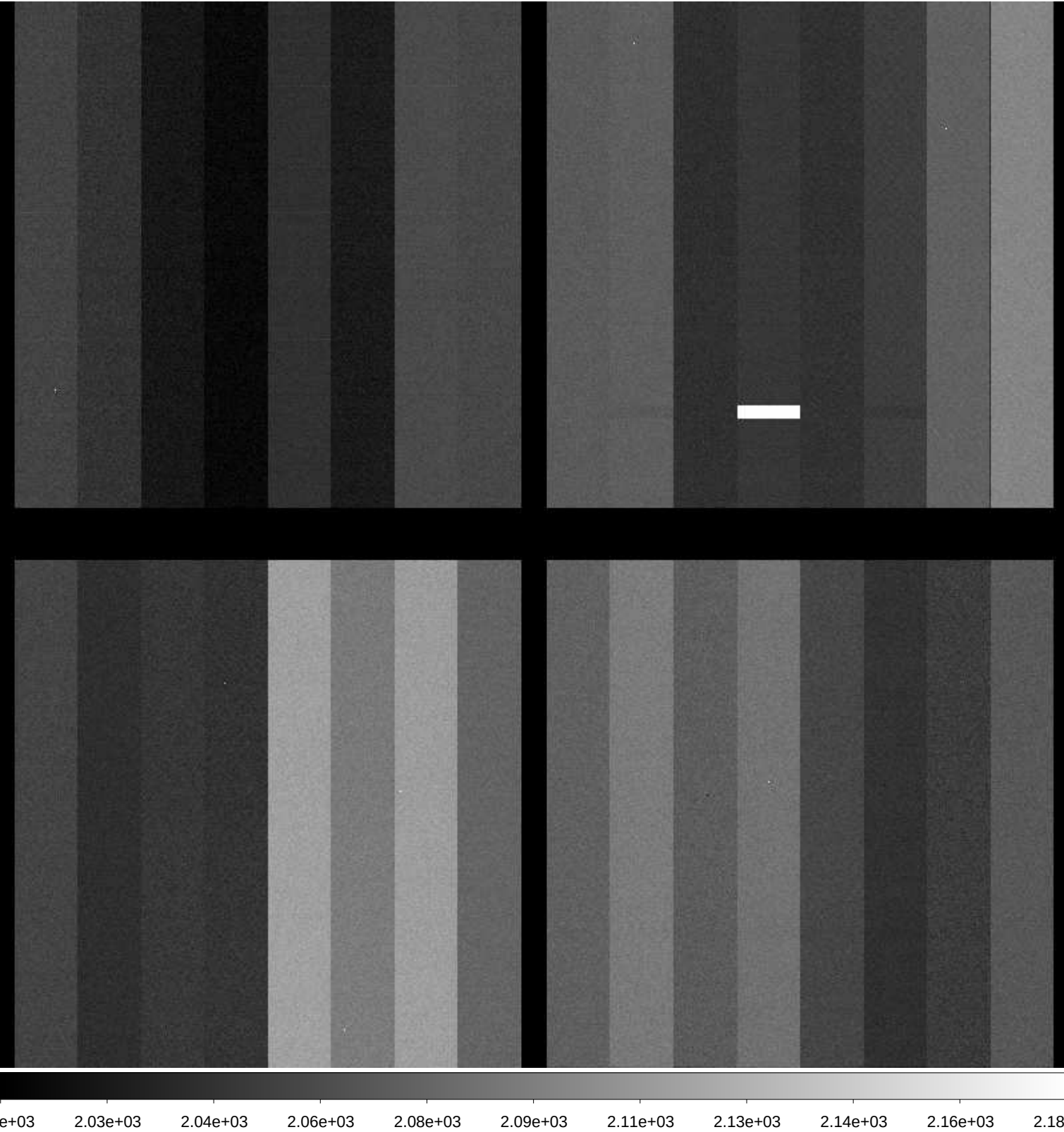


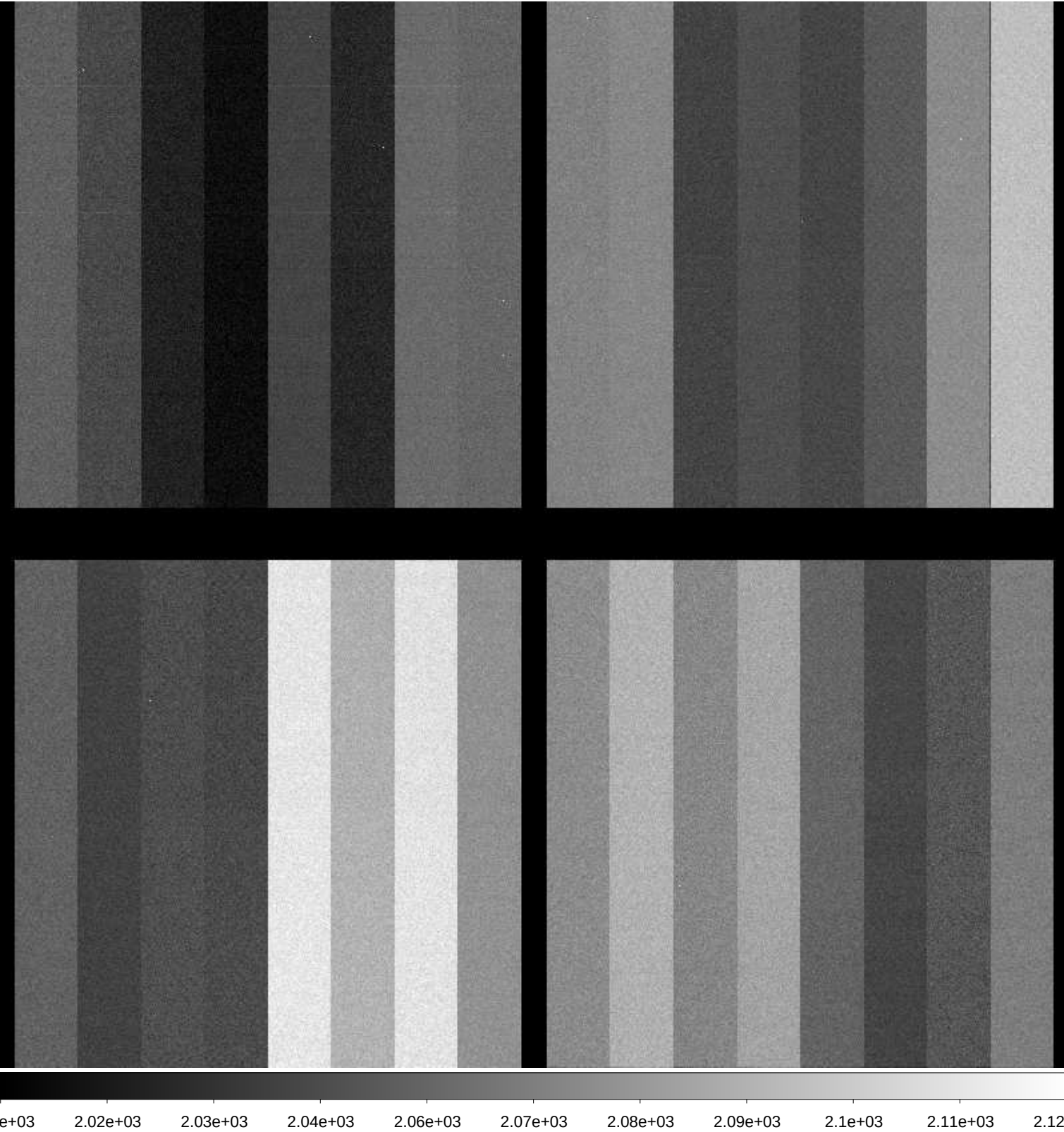
File Name : **xkmtc.20171212.054875.fits** # 1 / 215 #
Project ID : OBS
Image Type : DARK
Object Name : **begin**
RA : 23:13:10.780
DEC : -30:05:59.50
Exposure Time : 30
Airmass : 1.00
Sidereal Time : 23:13:58
Filter ID : r
Observation Date : 2017-12-12T22:30:05
CCD Temperature : -104.84



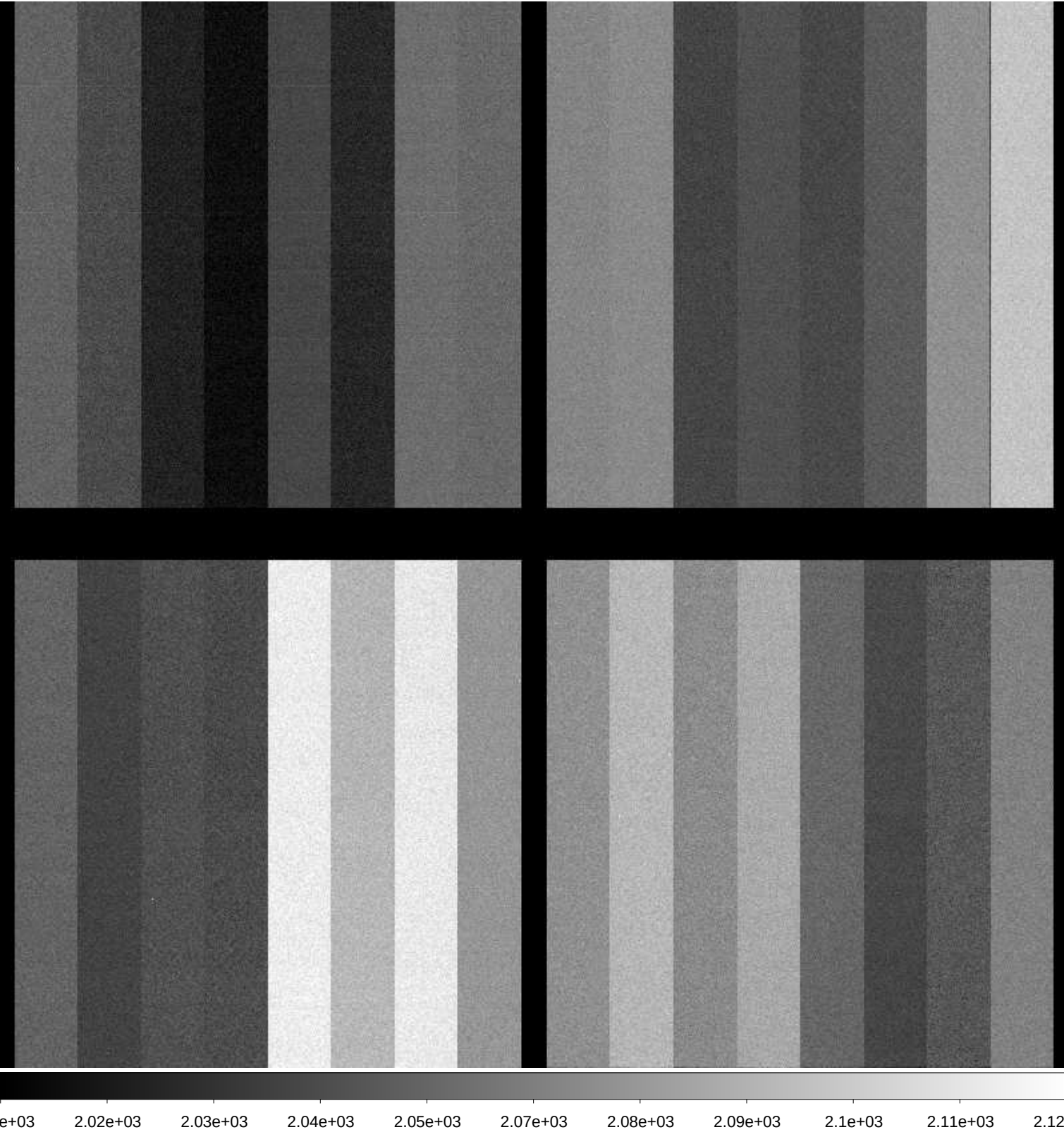
File Name : **xkmtc.20171212.054876.fits** # 2 / 215 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 23:15:57.490
DEC : -30:06:00.20
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 23:16:45
Filter ID : r
Observation Date : 2017-12-12T22:32:52
CCD Temperature : -104.9



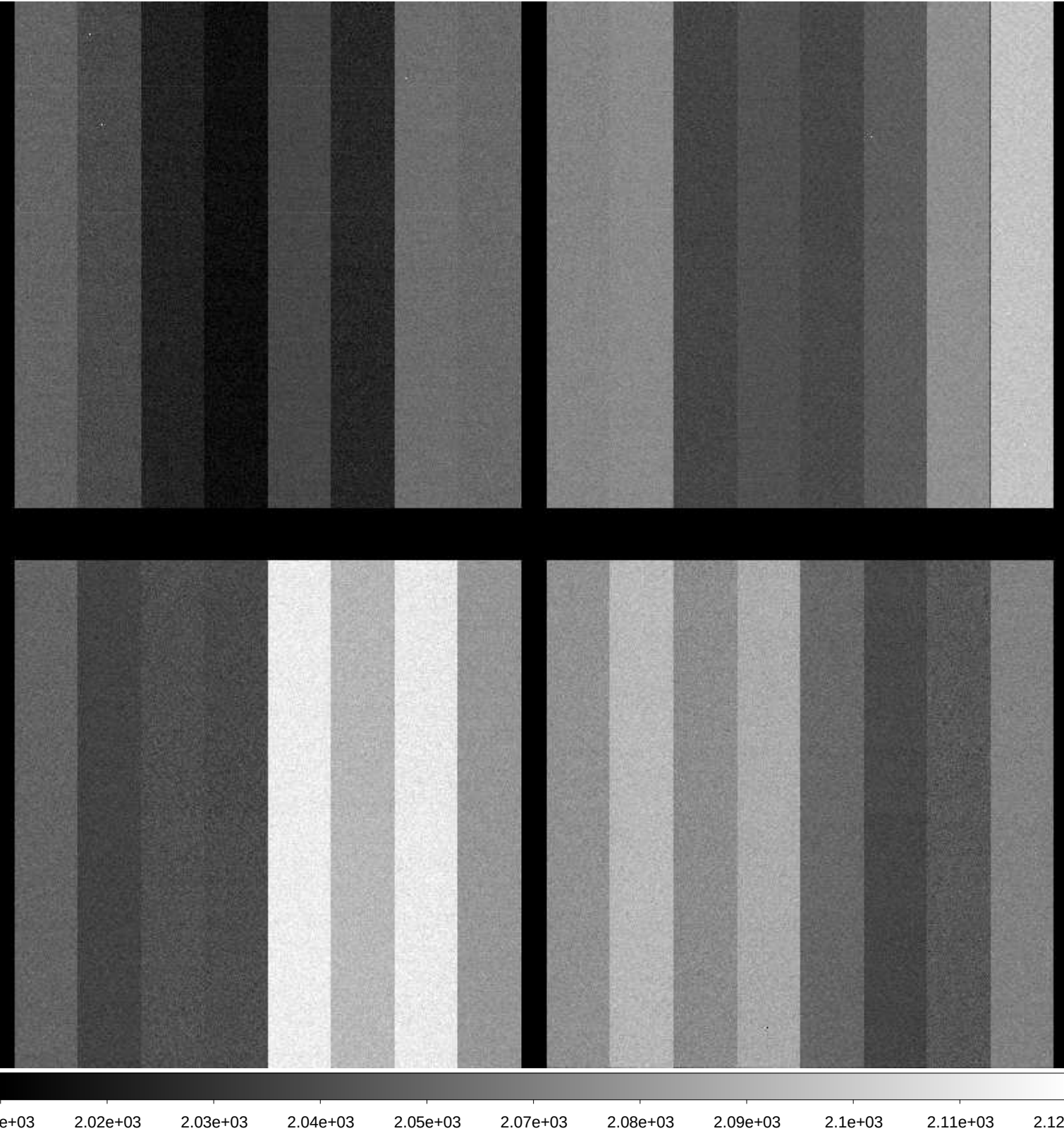
File Name : **xkmtc.20171212.054877.fits** # 3 / 215 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 23:16:54.790
DEC : -30:06:00.50
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 23:17:42
Filter ID : r
Observation Date : 2017-12-12T22:34:01
CCD Temperature : -104.92



File Name : **xkmtc.20171212.054878.fits** # 4 / 215 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 23:18:05.540
DEC : -30:06:00.80
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 23:18:53
Filter ID : r
Observation Date : 2017-12-12T22:35:00
CCD Temperature : -104.96



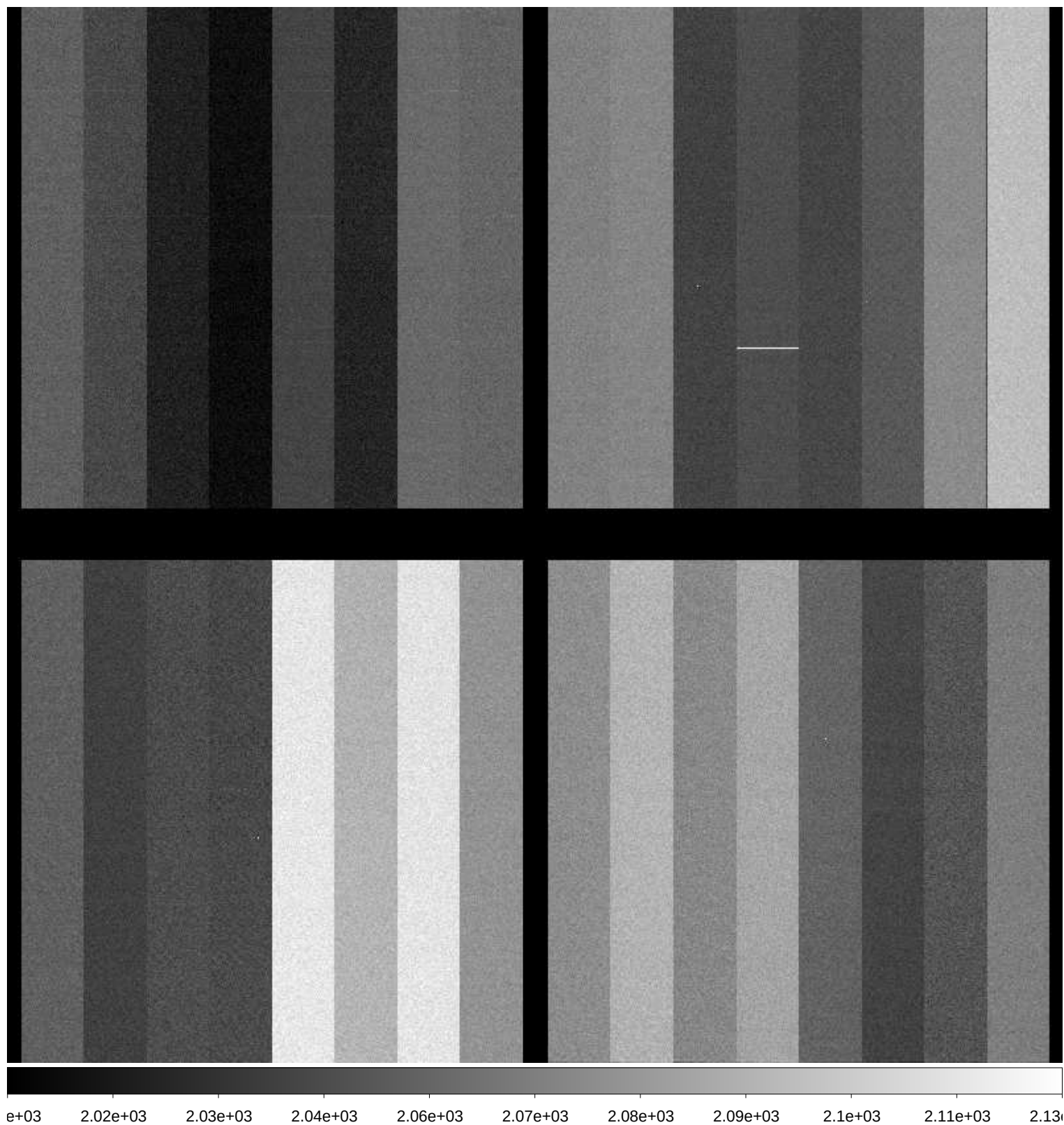
File Name : **xkmtc.20171212.054879.fits** # 5 / 215 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 23:19:03.930
DEC : -30:06:01.00
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 23:19:51
Filter ID : r
Observation Date : 2017-12-12T22:35:57
CCD Temperature : -105.01



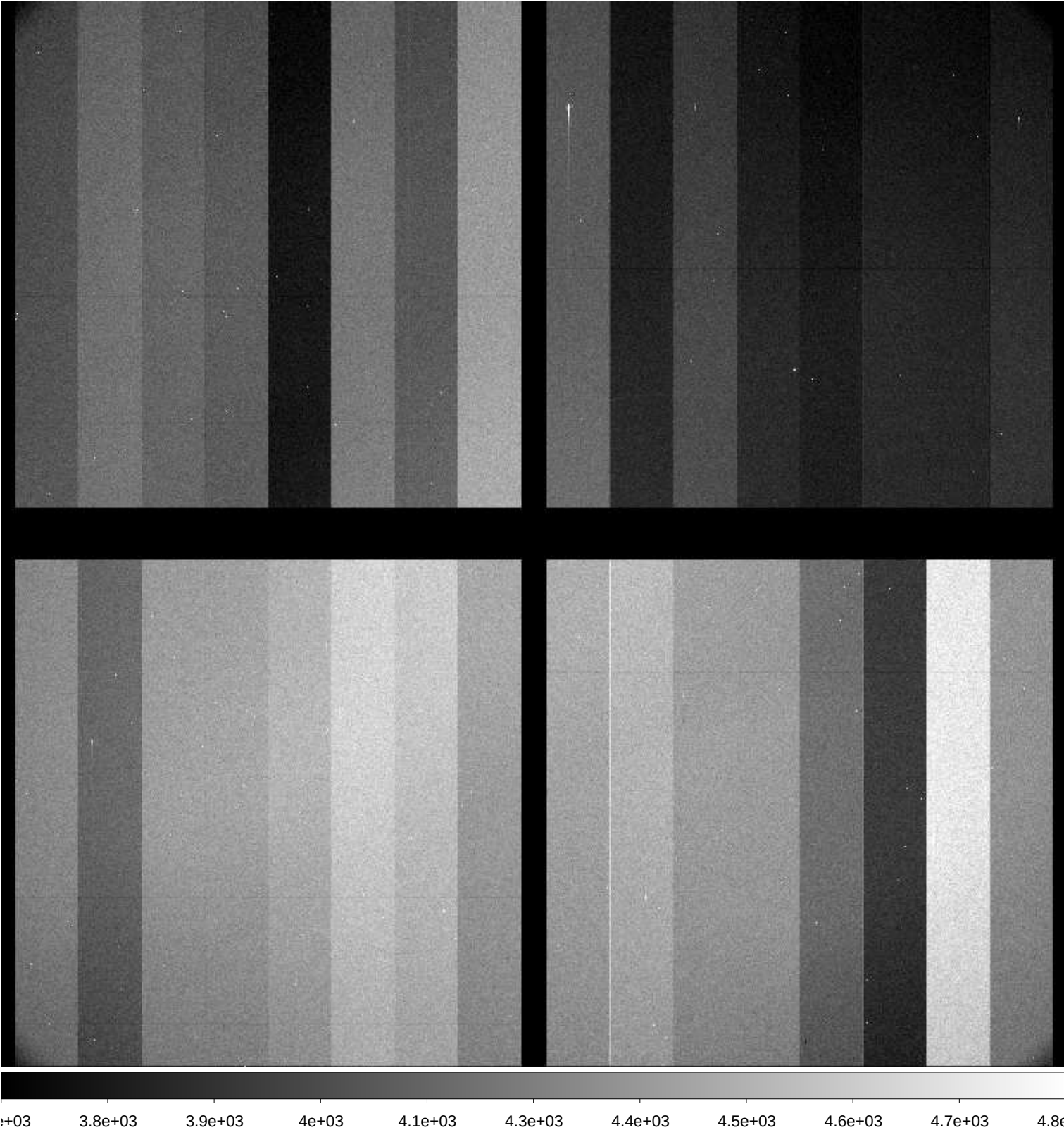
```

File Name      : xkmtc.20171212.054880.fits    # 6 / 215 #
Project ID     : ALL
Image Type     : BIAS
Object Name    : bias
RA             : 23:20:01.380
DEC            : -30:06:01.20
Exposure Time  : 0
Airmass        : 1.00
Sidereal Time  : 23:20:48
Filter ID      : r
Observation Date : 2017-12-12T22:37:07
CCD Temperature : -105.05

```



File Name : **xkmtc.20171213.054881.fits** # 7 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **focus**
RA : 01:24:59.990
DEC : -35:00:00.00
Exposure Time : 10
Airmass : 1.00
Sidereal Time : 01:12:38
Filter ID : i
Observation Date : 2017-12-13T00:28:26
CCD Temperature : -106.24



File Name : **xkmtc.20171213.054882.fits** # 8 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : **focus**

RA : 01:24:59.980

DEC : -35:00:00.00

Exposure Time : 30

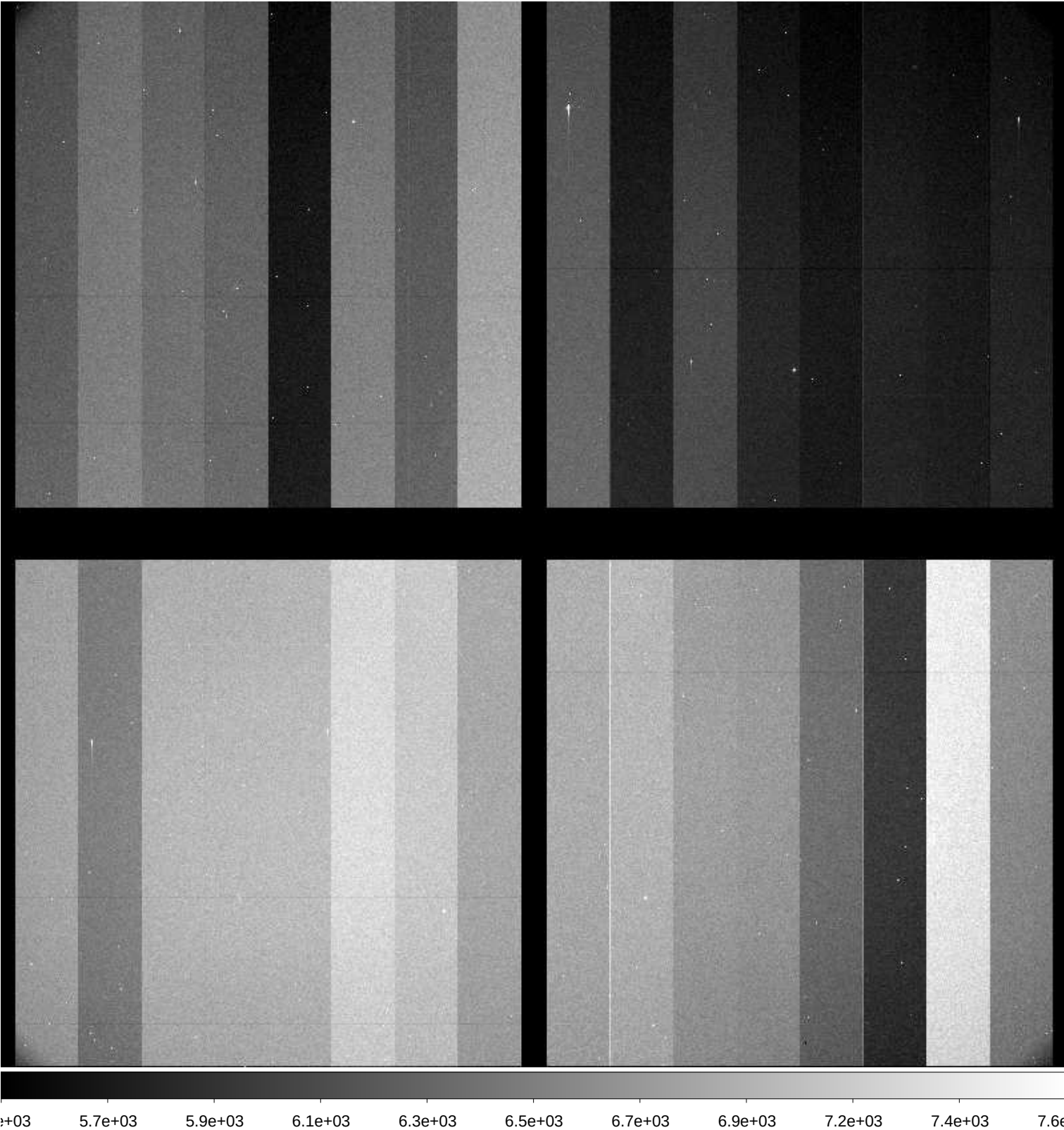
Airmass : 1.00

Sidereal Time : 01:14:15

Filter ID : i

Observation Date : 2017-12-13T00:30:03

CCD Temperature : -106.29



File Name : **xkmtc.20171213.054883.fits** # 9 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : **focus**

RA : 01:24:59.940

DEC : -35:00:00.10

Exposure Time : 30

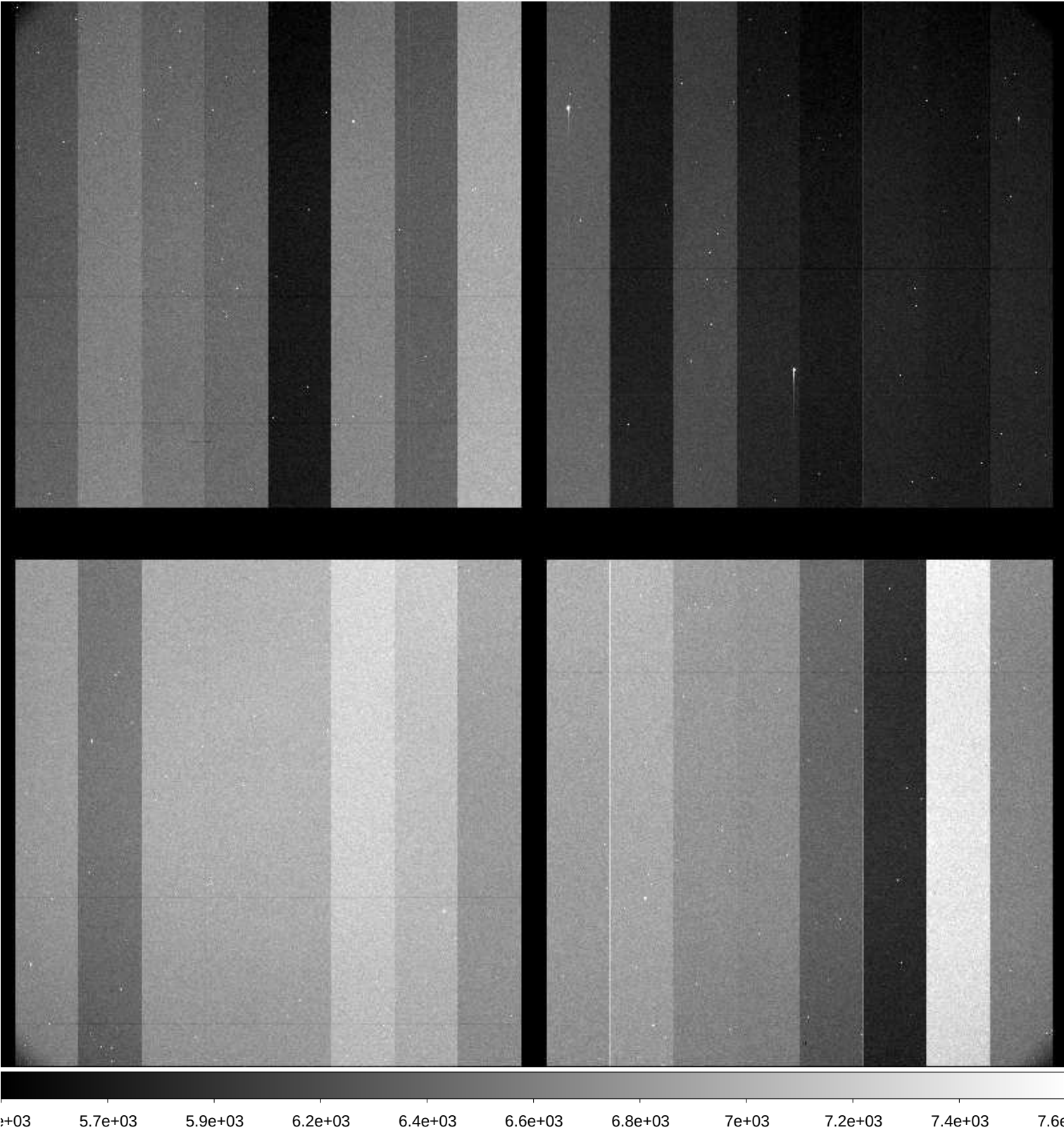
Airmass : 1.00

Sidereal Time : 01:16:07

Filter ID : i

Observation Date : 2017-12-13T00:31:55

CCD Temperature : -106.34



File Name : xkmtc.20171213.054884.fits # 10 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : focus

RA : 01:24:59.930

DEC : -35:00:00.00

Exposure Time : 30

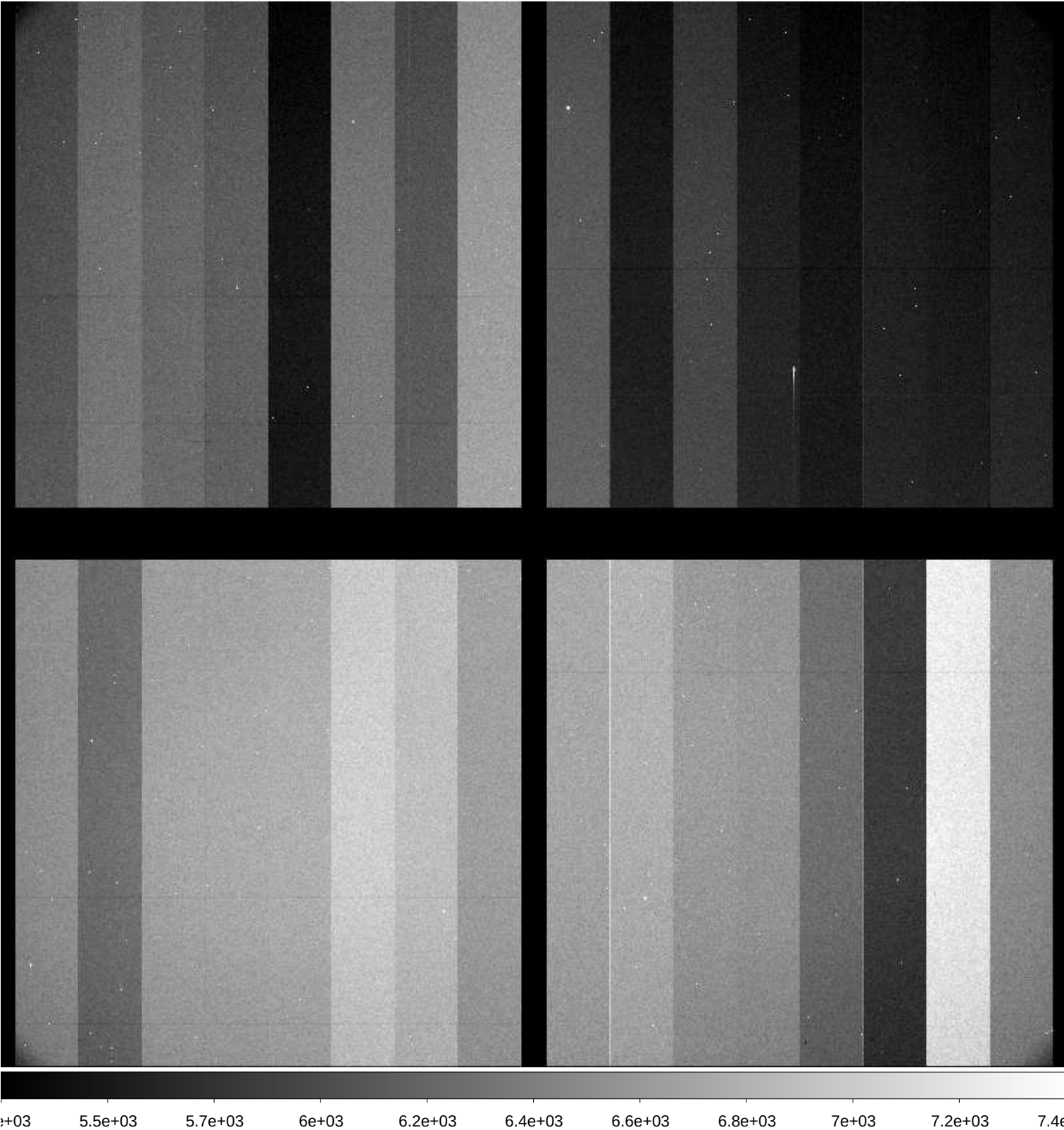
Airmass : 1.00

Sidereal Time : 01:17:59

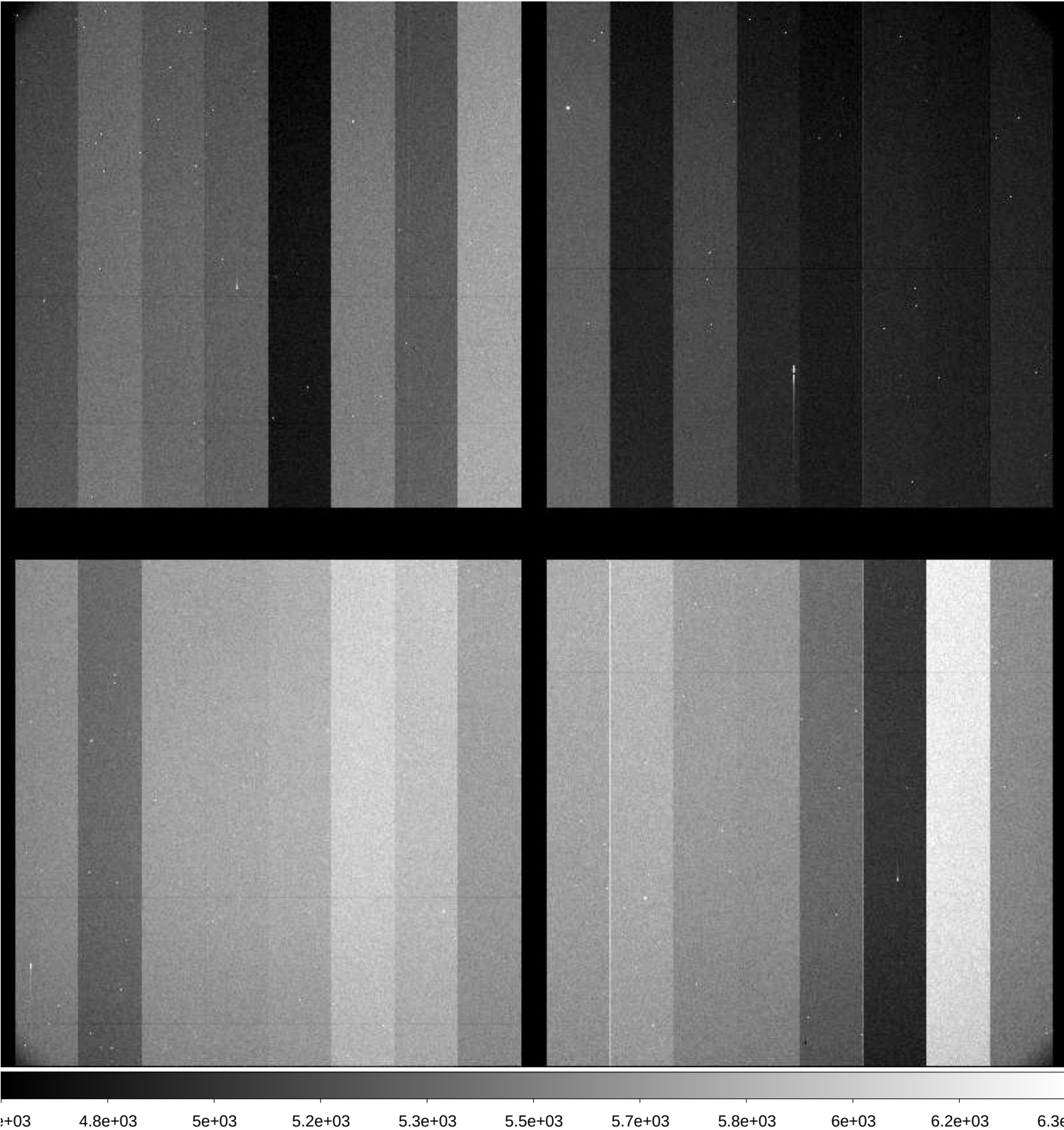
Filter ID : i

Observation Date : 2017-12-13T00:33:47

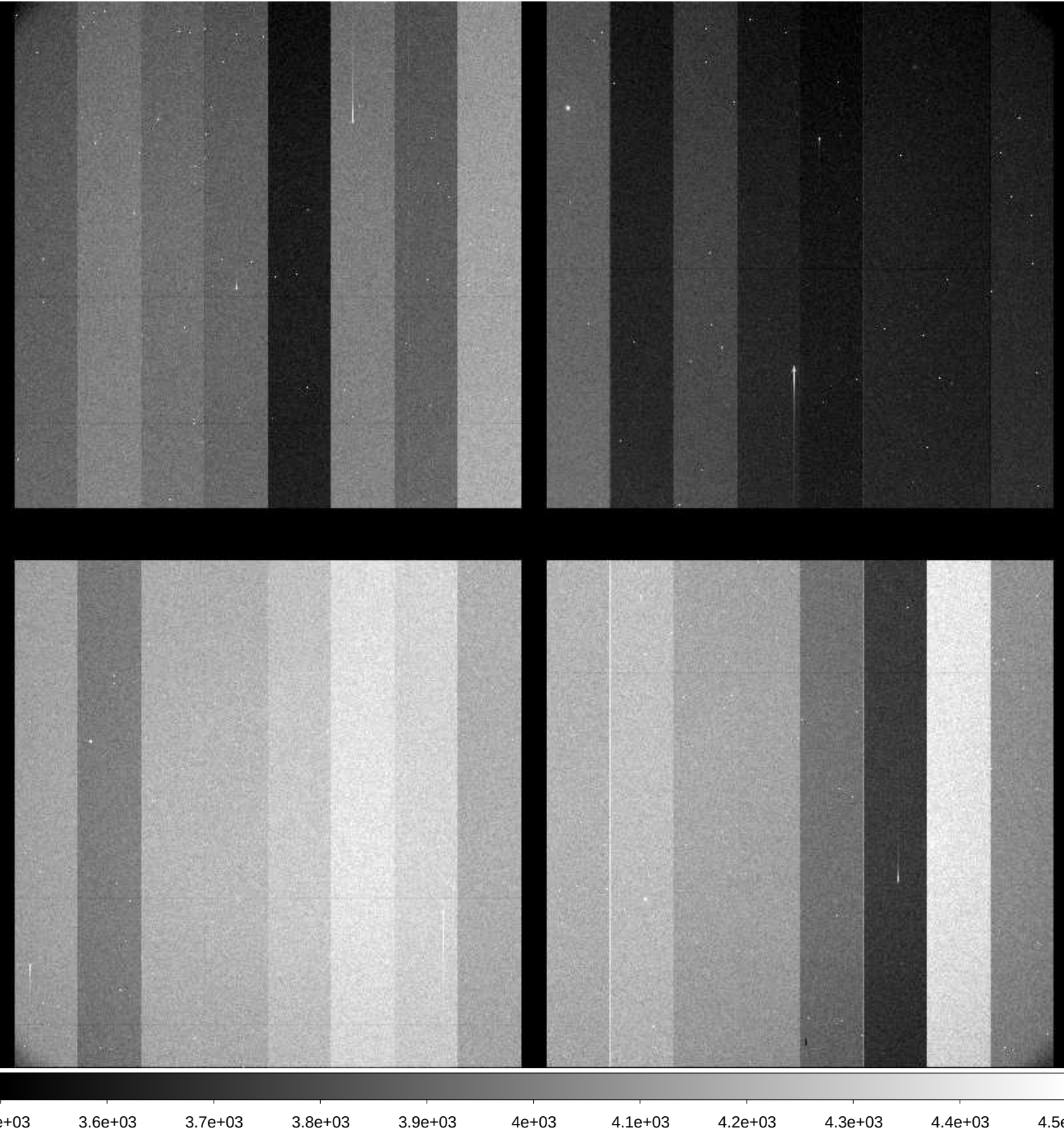
CCD Temperature : -106.39



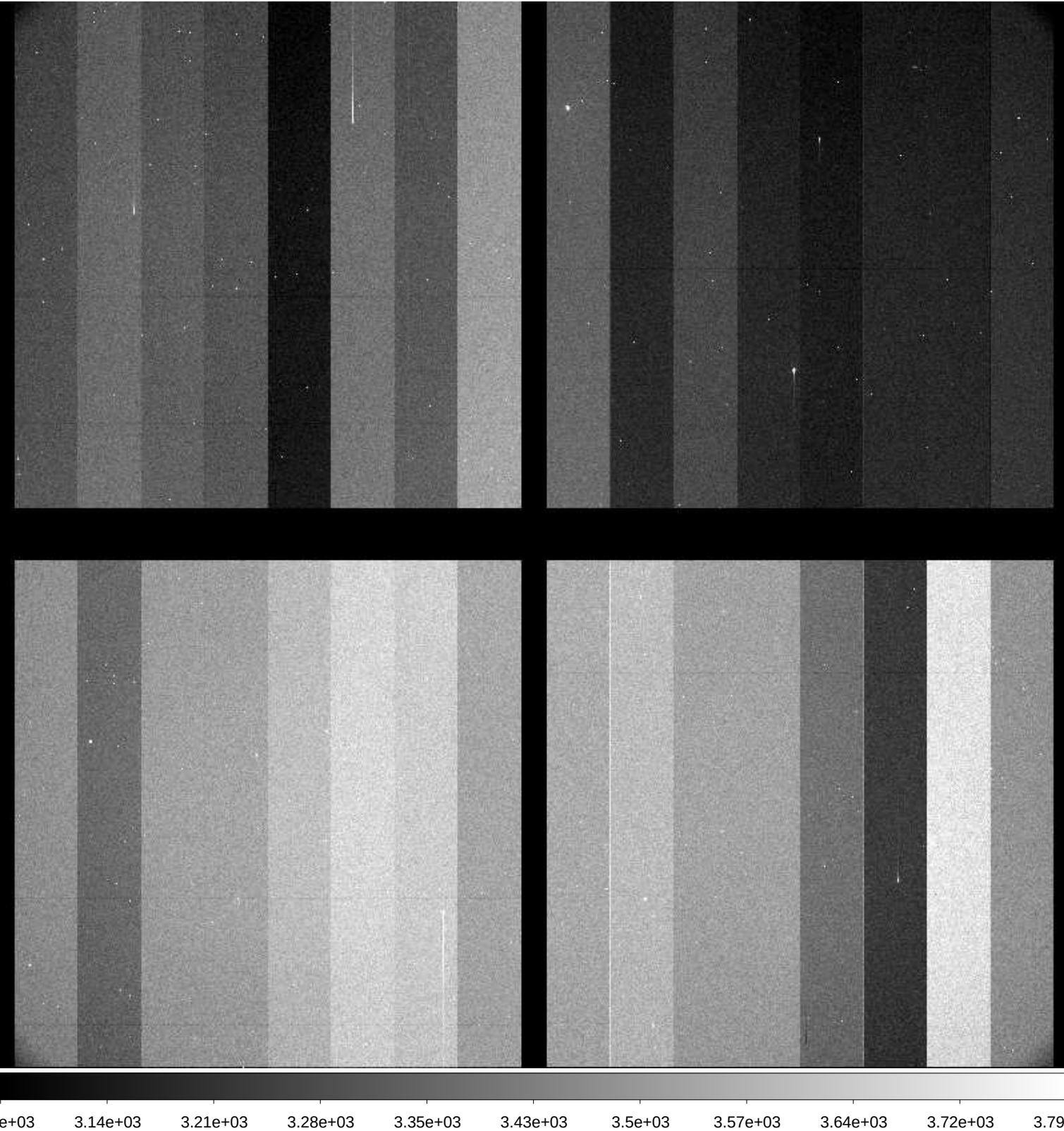
File Name : **xkmtc.20171213.054885.fits** # 11 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **focus**
RA : 01:24:59.910
DEC : -35:00:00.10
Exposure Time : 30
Airmass : 1.00
Sidereal Time : 01:19:56
Filter ID : i
Observation Date : 2017-12-13T00:35:43
CCD Temperature : -106.43



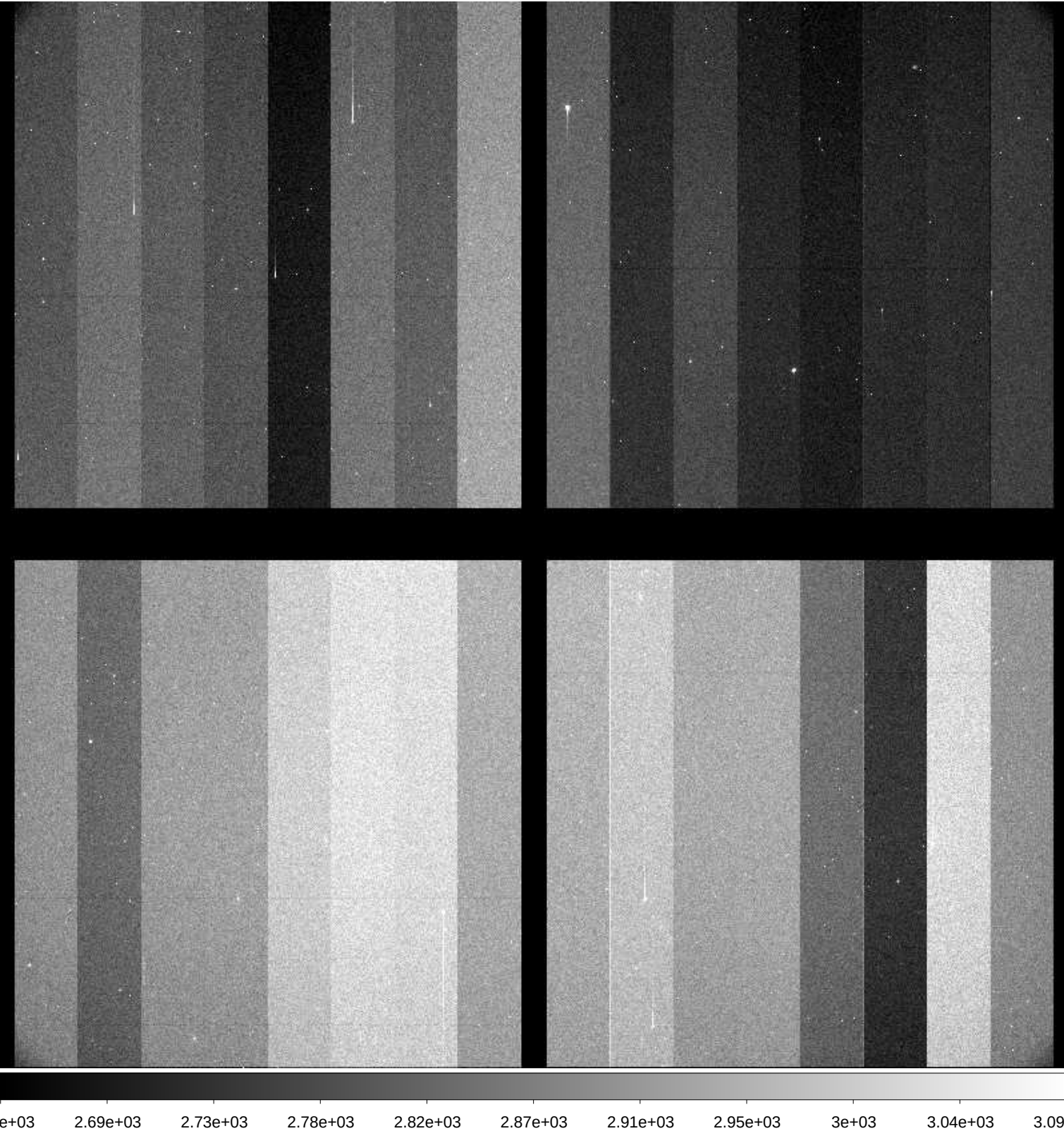
File Name : **xkmtc.20171213.054886.fits** # 12 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **focus**
RA : 01:24:59.880
DEC : -35:00:00.00
Exposure Time : 30
Airmass : 1.00
Sidereal Time : 01:21:51
Filter ID : i
Observation Date : 2017-12-13T00:37:37
CCD Temperature : -106.47



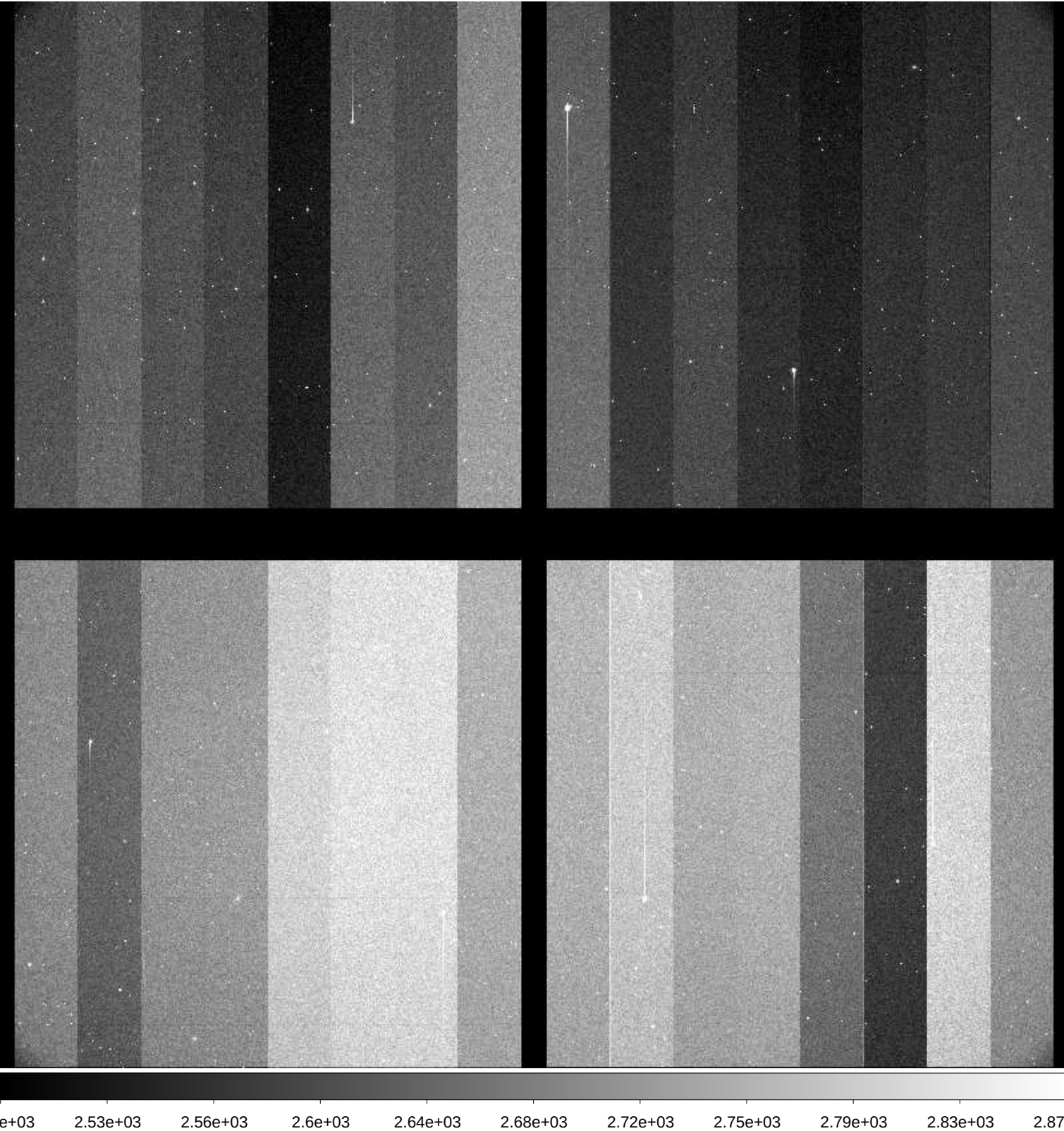
File Name : **xkmtc.20171213.054887.fits** # 13 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **focus**
RA : 01:24:59.860
DEC : -35:00:00.00
Exposure Time : 30
Airmass : 1.00
Sidereal Time : 01:23:41
Filter ID : i
Observation Date : 2017-12-13T00:39:27
CCD Temperature : -106.51



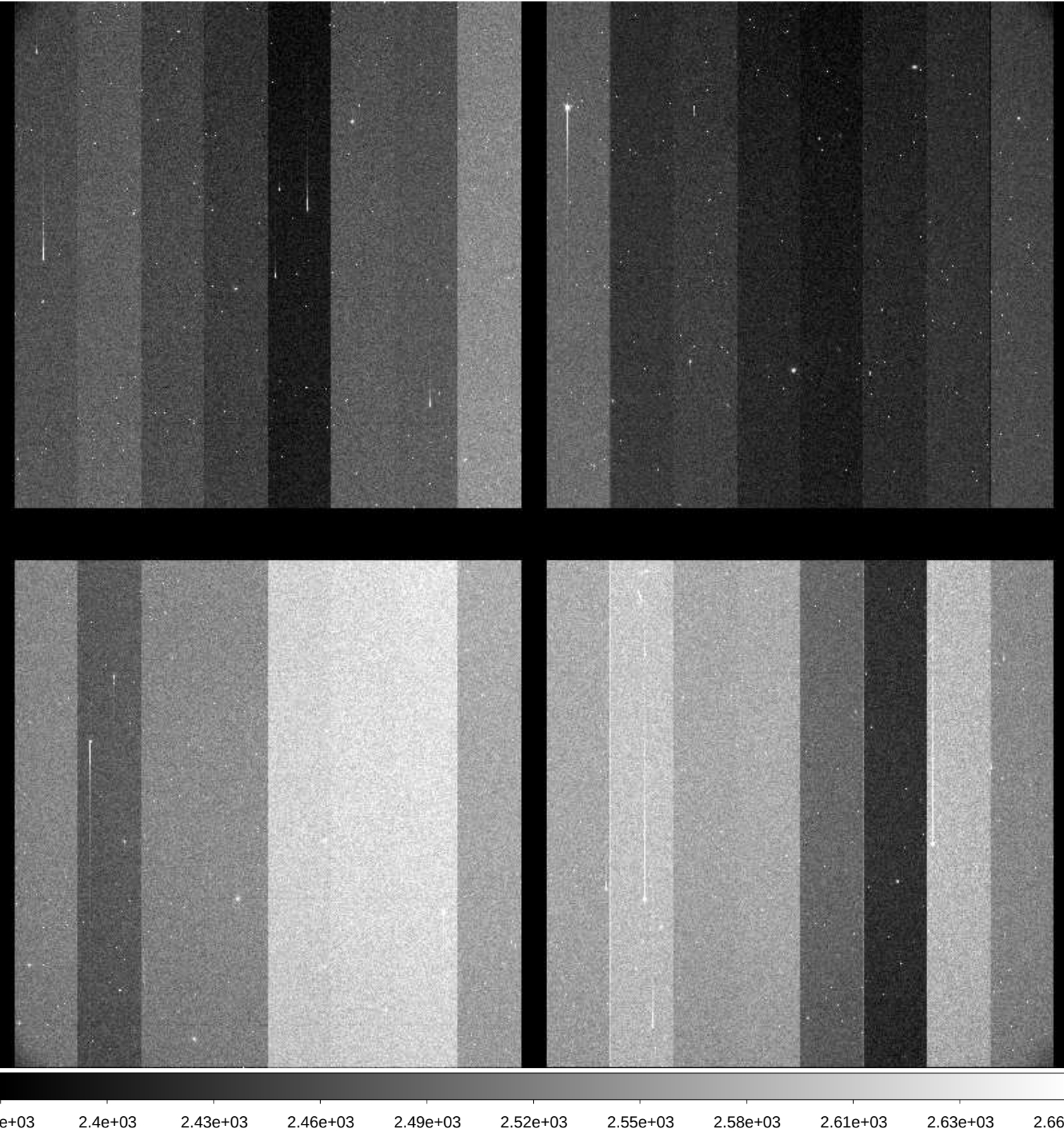
File Name : **xkmtc.20171213.054888.fits** # 14 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **f+00**
RA : 01:24:59.840
DEC : -35:00:00.00
Exposure Time :
Airmass : 1.00
Sidereal Time : 01:26:01
Filter ID : i
Observation Date :
CCD Temperature :



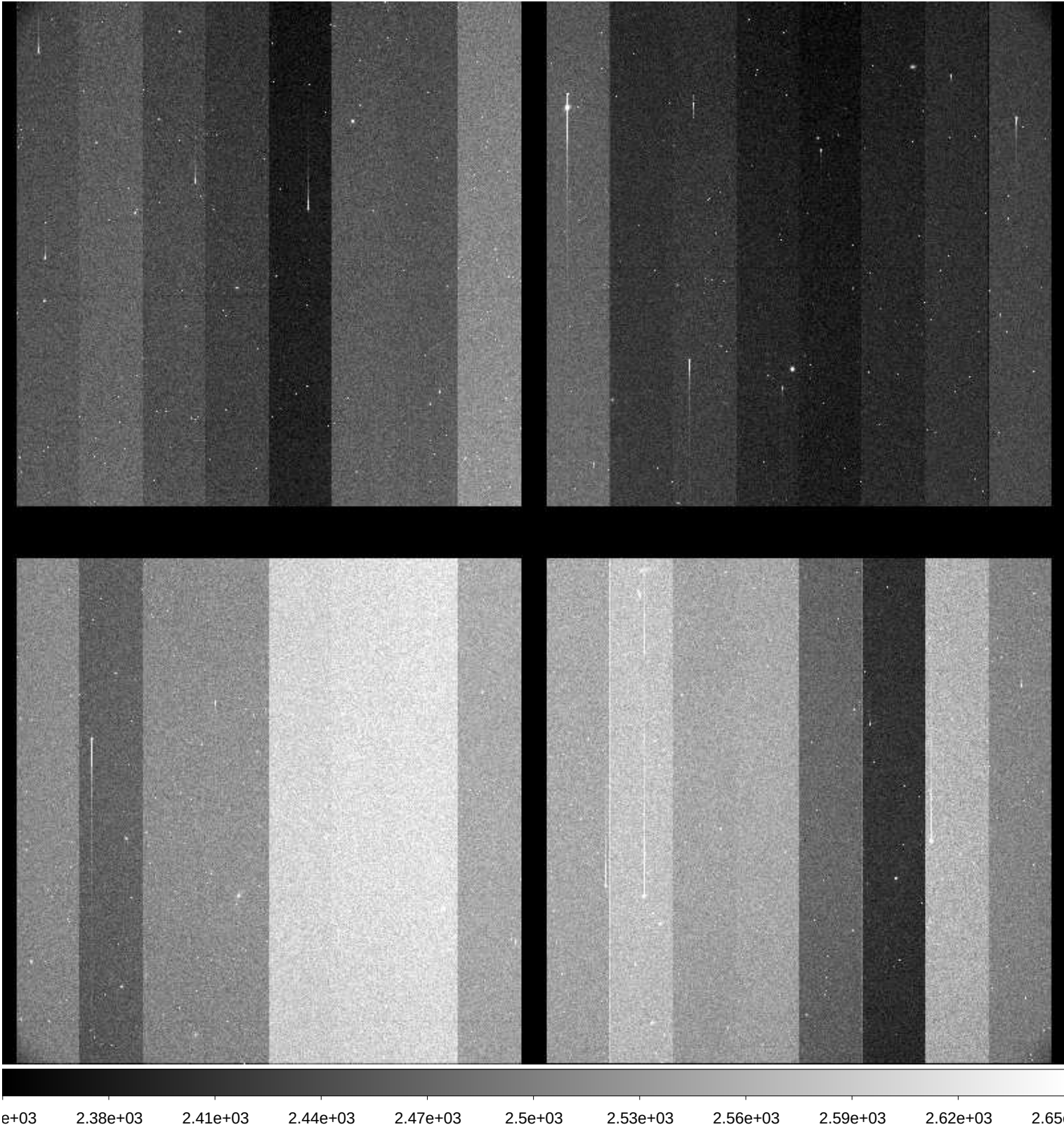
File Name : **xkmtc.20171213.054889.fits** # 15 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **f-34**
RA : 01:24:59.830
DEC : -35:00:00.00
Exposure Time :
Airmass : 1.00
Sidereal Time : 01:27:29
Filter ID : i
Observation Date :
CCD Temperature :



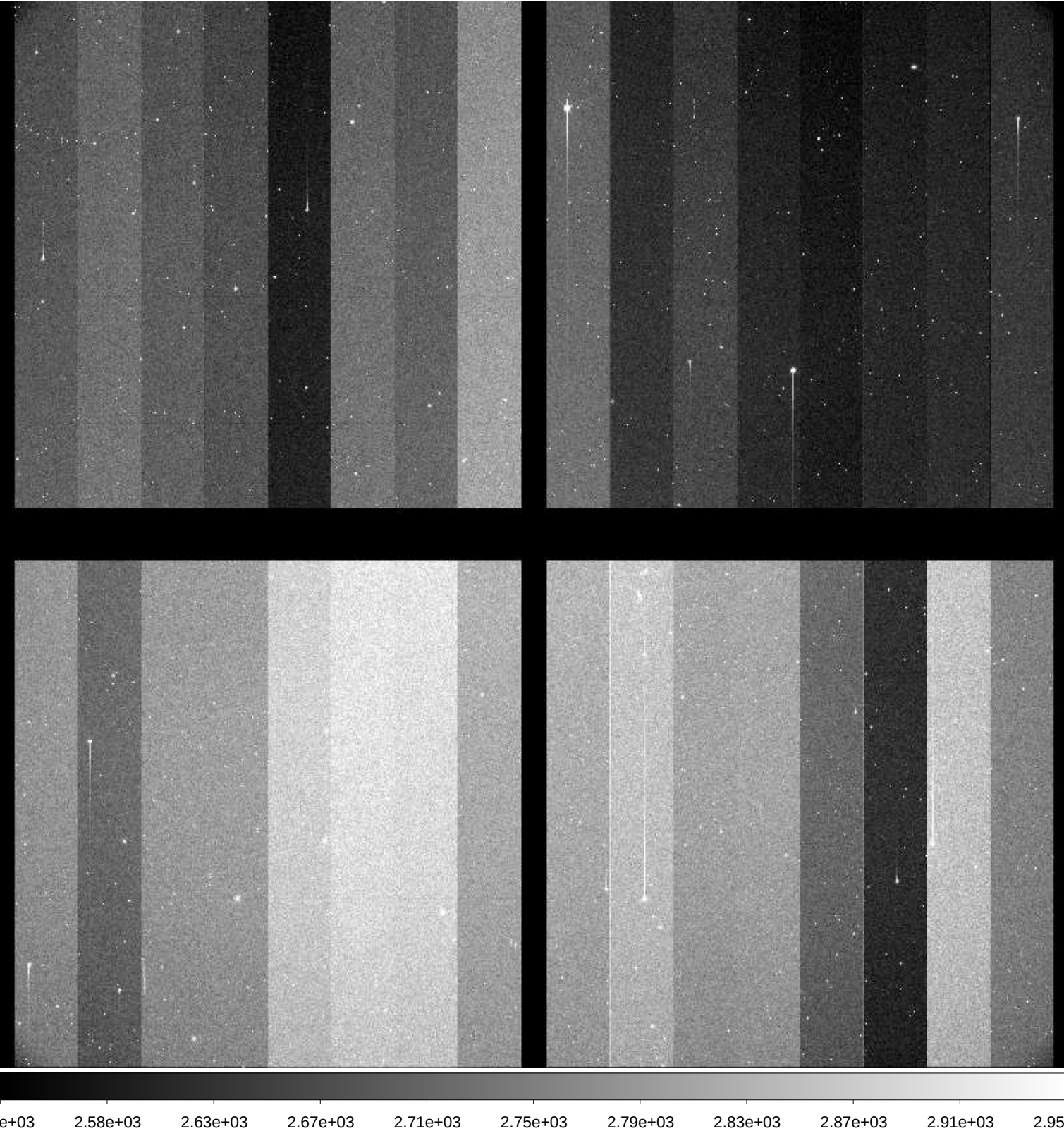
File Name : **xkmtc.20171213.054890.fits** # 16 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **f+34**
RA : 01:24:59.790
DEC : -35:00:00.00
Exposure Time :
Airmass : 1.00
Sidereal Time : 01:29:09
Filter ID : i
Observation Date :
CCD Temperature :



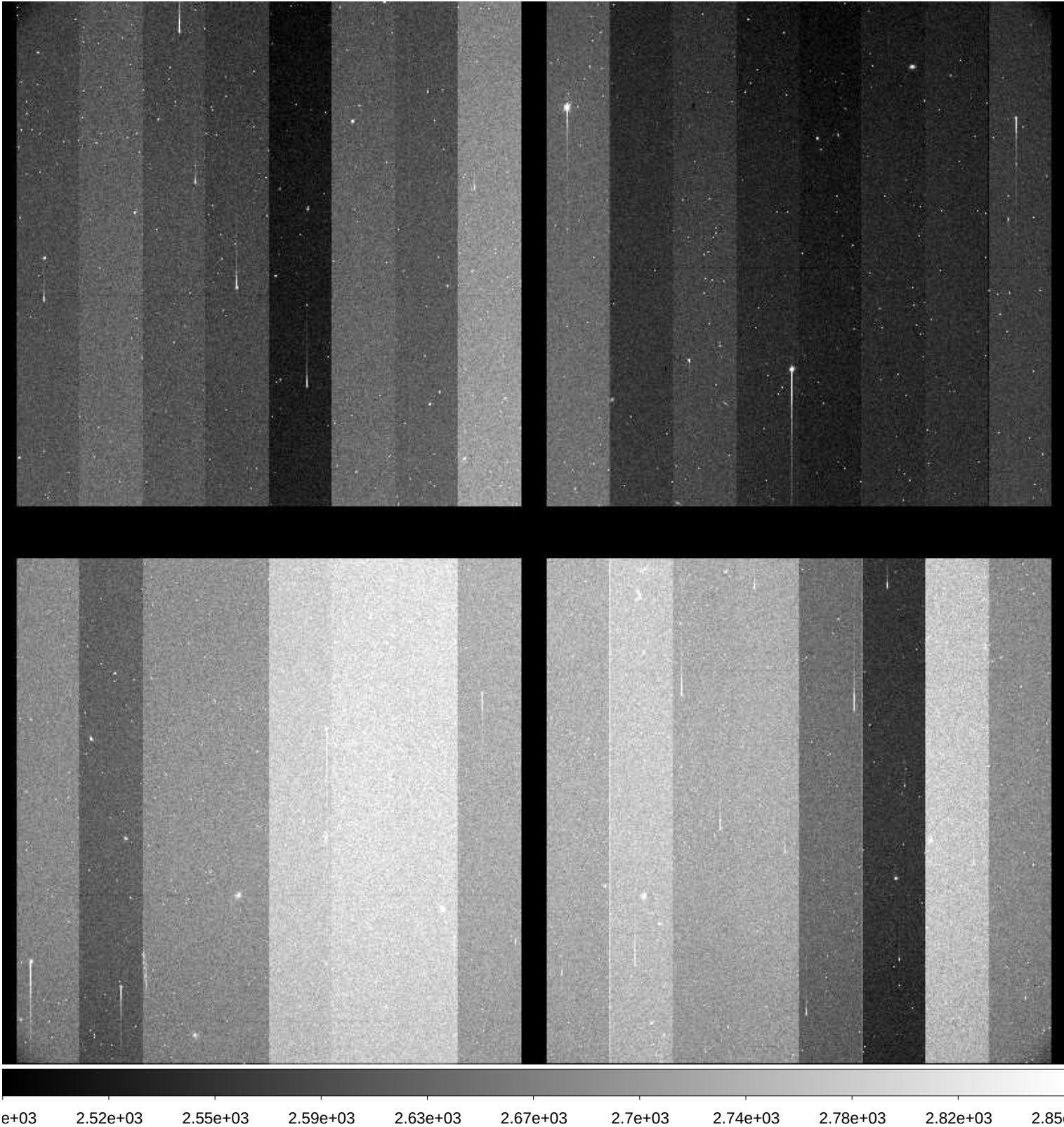
File Name : **xkmtc.20171213.054891.fits** # 17 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **f+00**
RA : 01:24:59.760
DEC : -35:00:00.10
Exposure Time :
Airmass : 1.00
Sidereal Time : 01:30:48
Filter ID : i
Observation Date :
CCD Temperature :



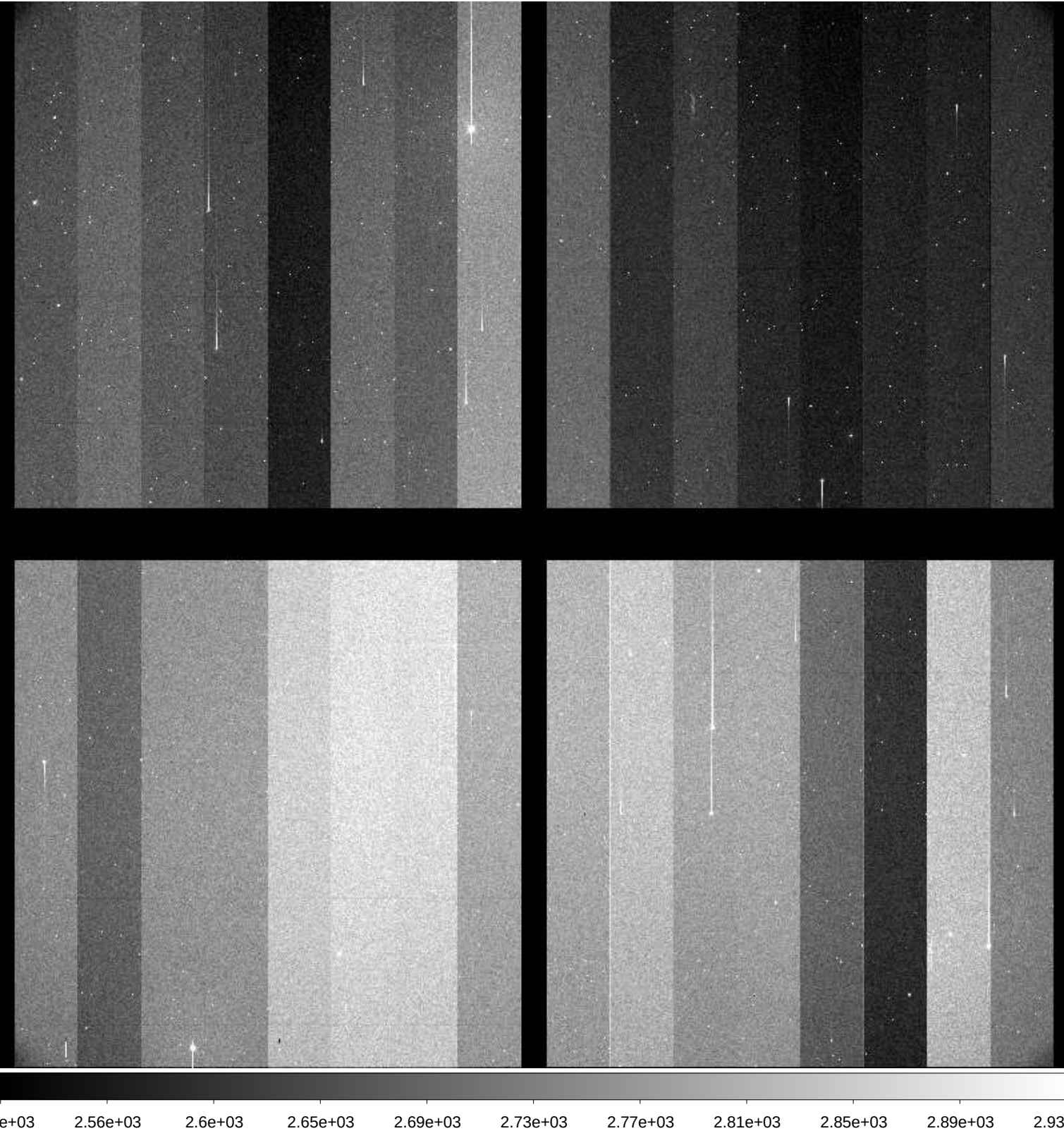
File Name : **xkmtc.20171213.054892.fits** # 18 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **f-34**
RA : 01:24:59.740
DEC : -35:00:00.10
Exposure Time :
Airmass : 1.00
Sidereal Time : 01:33:54
Filter ID : i
Observation Date :
CCD Temperature :



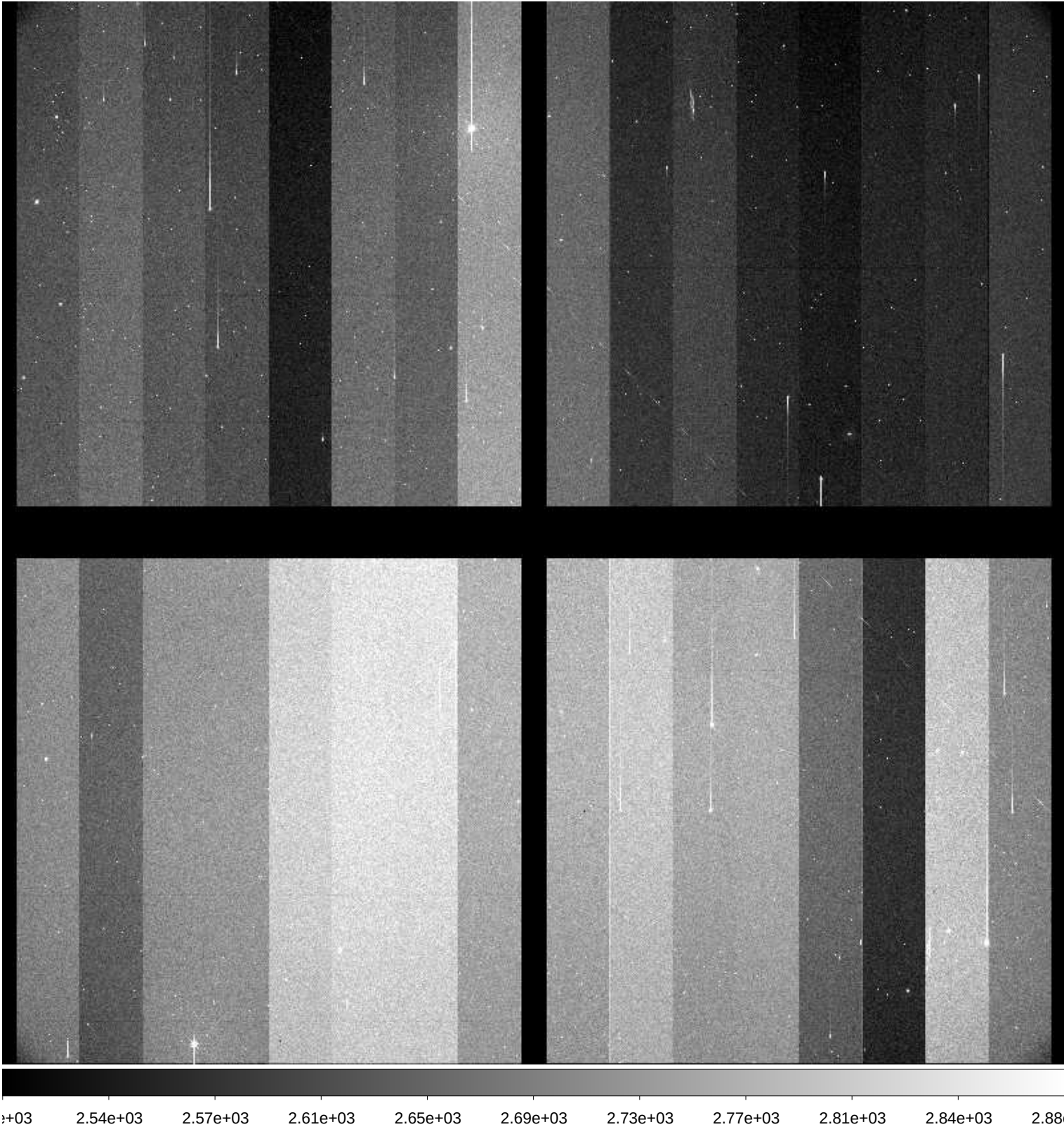
File Name : **xkmtc.20171213.054893.fits** # 19 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **f+34**
RA : 01:24:59.710
DEC : -35:00:00.10
Exposure Time :
Airmass : 1.00
Sidereal Time : 01:35:50
Filter ID : i
Observation Date :
CCD Temperature :



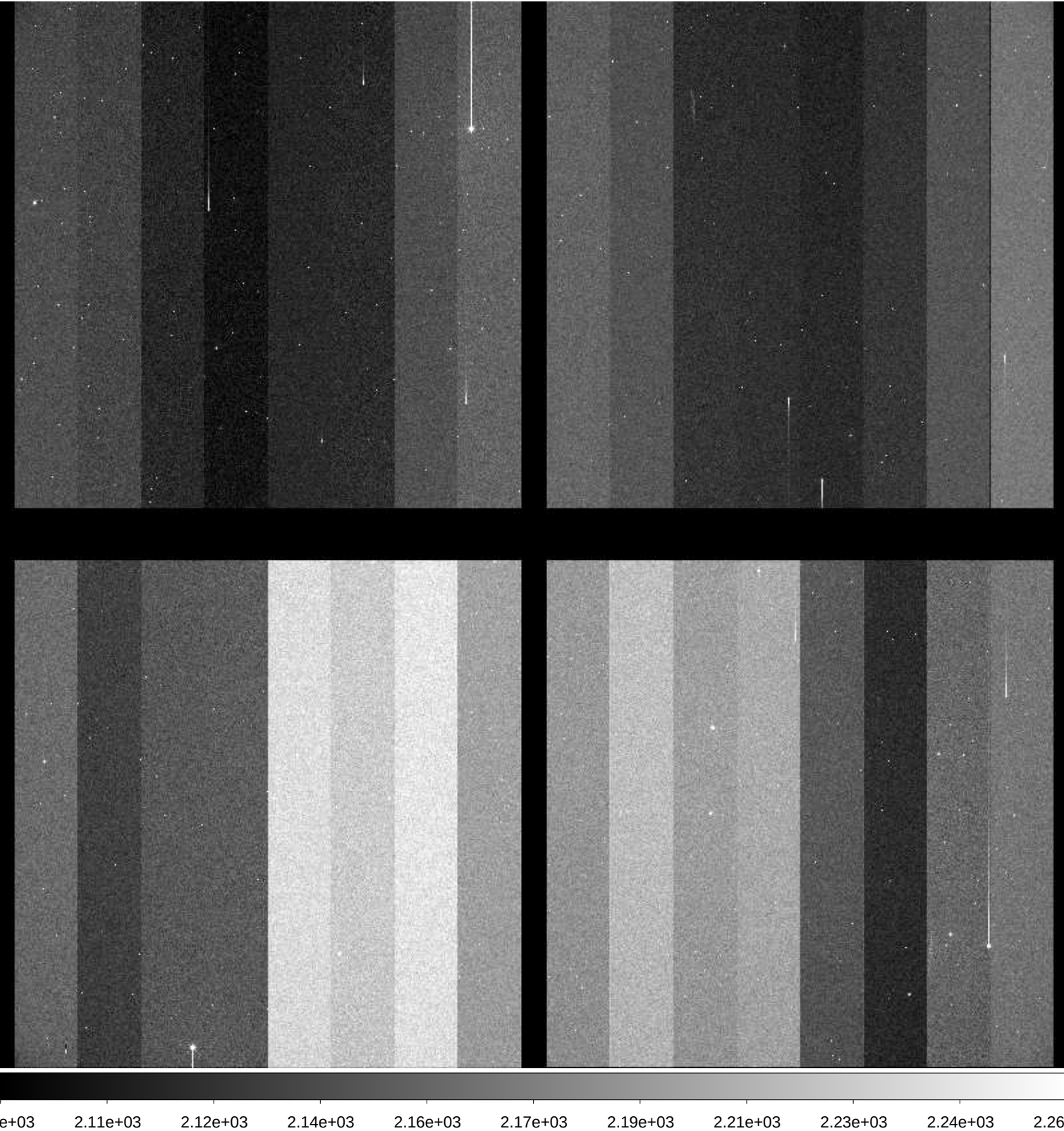
File Name : **xkmtc.20171213.054894.fits** # 20 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **focus**
RA : 02:40:44.230
DEC : -01:31:26.40
Exposure Time : 60
Airmass : 1.18
Sidereal Time : 01:41:03
Filter ID : i
Observation Date : 2017-12-13T00:56:46
CCD Temperature : -106.71



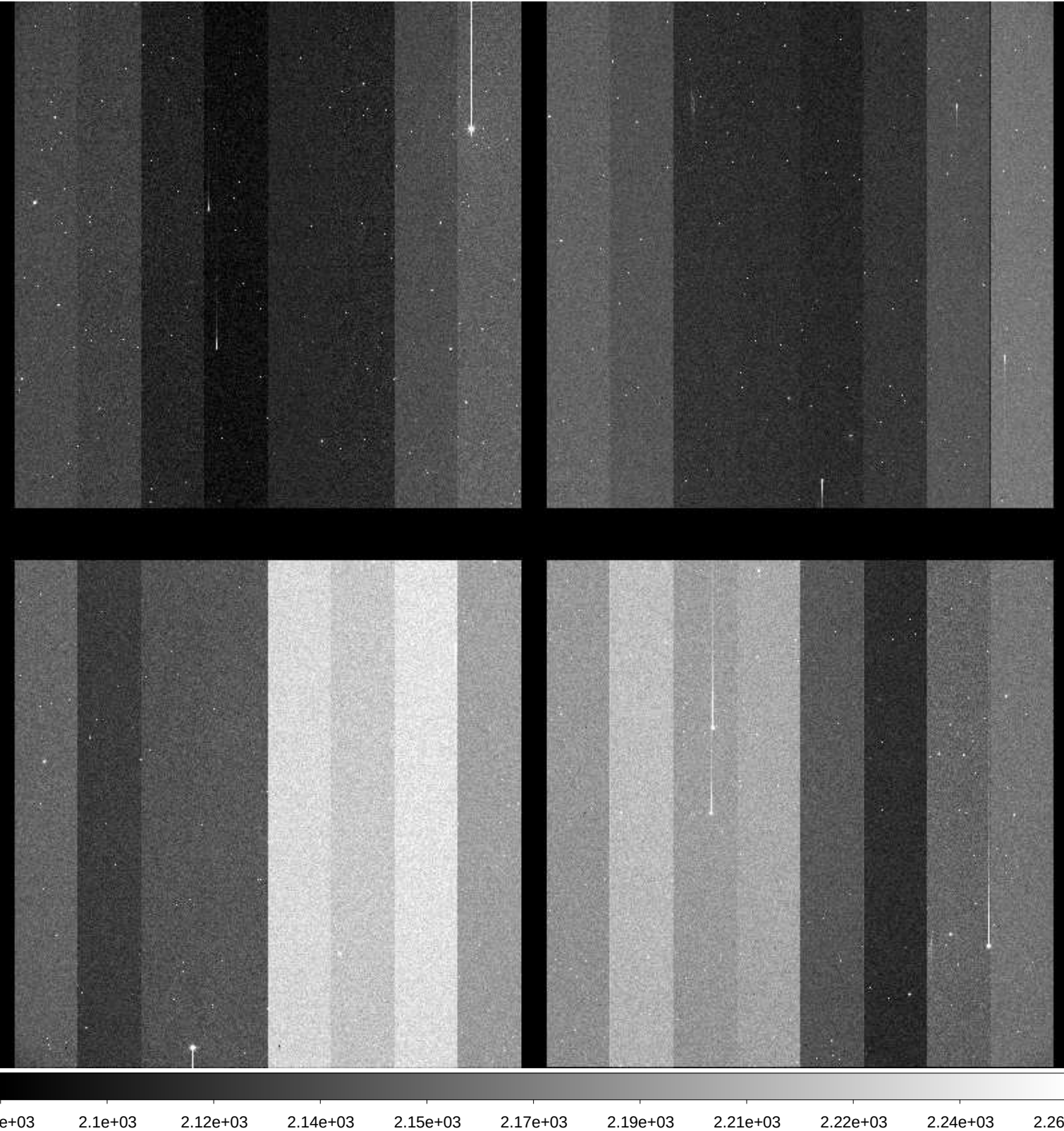
File Name : **xkmtc.20171213.054895.fits** # 21 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **focus**
RA : 02:40:44.190
DEC : -01:31:26.40
Exposure Time : 60
Airmass : 1.18
Sidereal Time : 01:43:36
Filter ID : i
Observation Date : 2017-12-13T00:59:20
CCD Temperature : -106.75



File Name : **xkmtc.20171213.054896.fits** # 22 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **focus**
RA : 02:40:44.160
DEC : -01:31:26.60
Exposure Time : 10
Airmass : 1.17
Sidereal Time : 01:46:08
Filter ID : i
Observation Date : 2017-12-13T01:01:51
CCD Temperature : -106.79



File Name : **xkmtc.20171213.054897.fits** # 23 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **focus**
RA : 02:40:44.240
DEC : -01:31:26.30
Exposure Time : 10
Airmass : 1.17
Sidereal Time : 01:48:34
Filter ID : i
Observation Date : 2017-12-13T01:04:16
CCD Temperature : -106.82



File Name : xkmtc.20171213.054898.fits # 24 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13103-S2

RA : 02:40:44.230

DEC : -01:31:26.40

Exposure Time :

Airmass : 1.17

Sidereal Time : 01:51:38

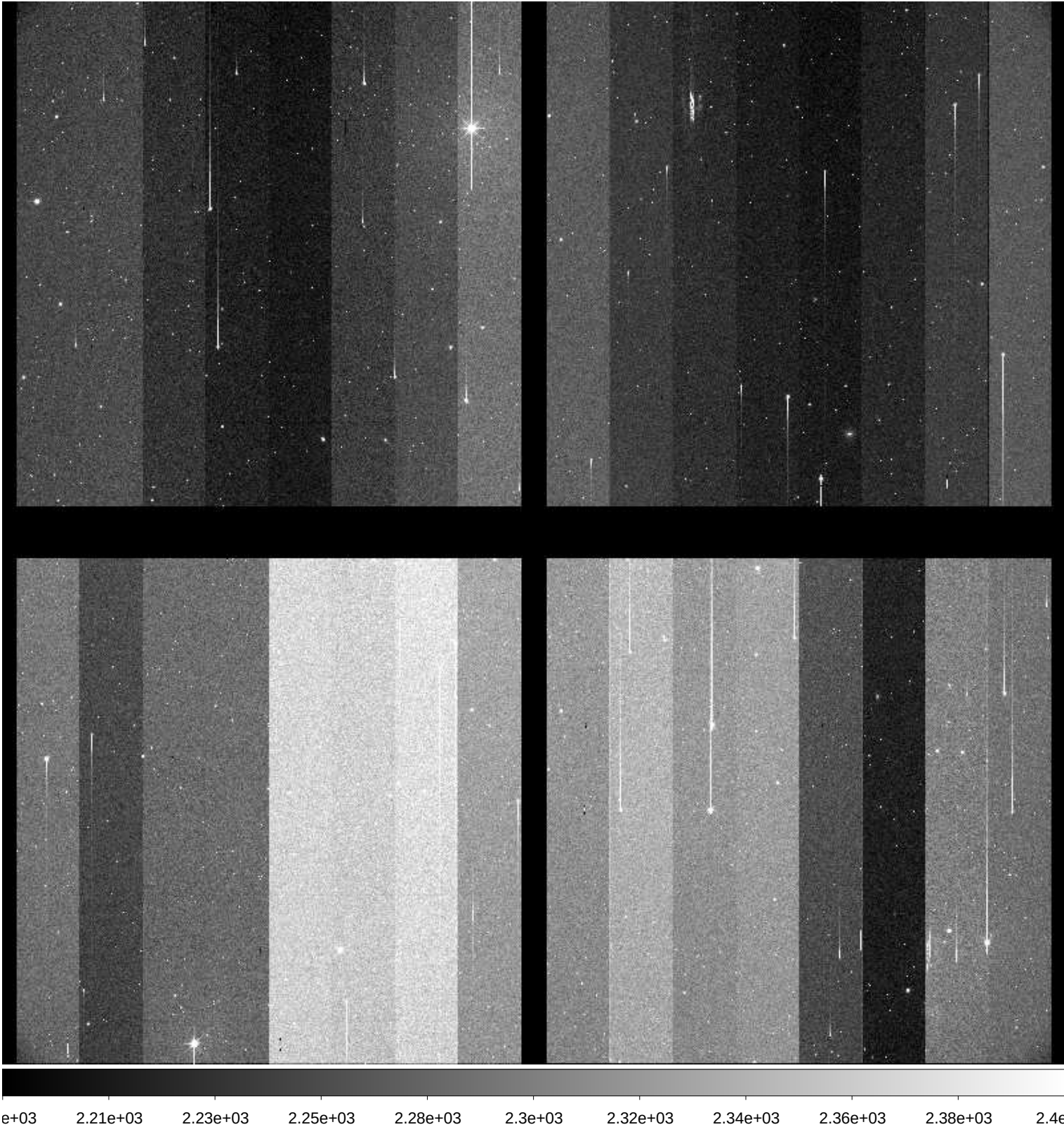
Filter ID : g

Observation Date :

CCD Temperature :



File Name : **xkmtc.20171213.054899.fits** # 25 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13103-S2**
RA : 02:40:44.200
DEC : -01:31:26.40
Exposure Time :
Airmass : 1.16
Sidereal Time : 01:54:30
Filter ID : r
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.054900.fits** # 26 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R13103-S2**

RA : 02:40:44.210

DEC : -01:31:26.40

Exposure Time :

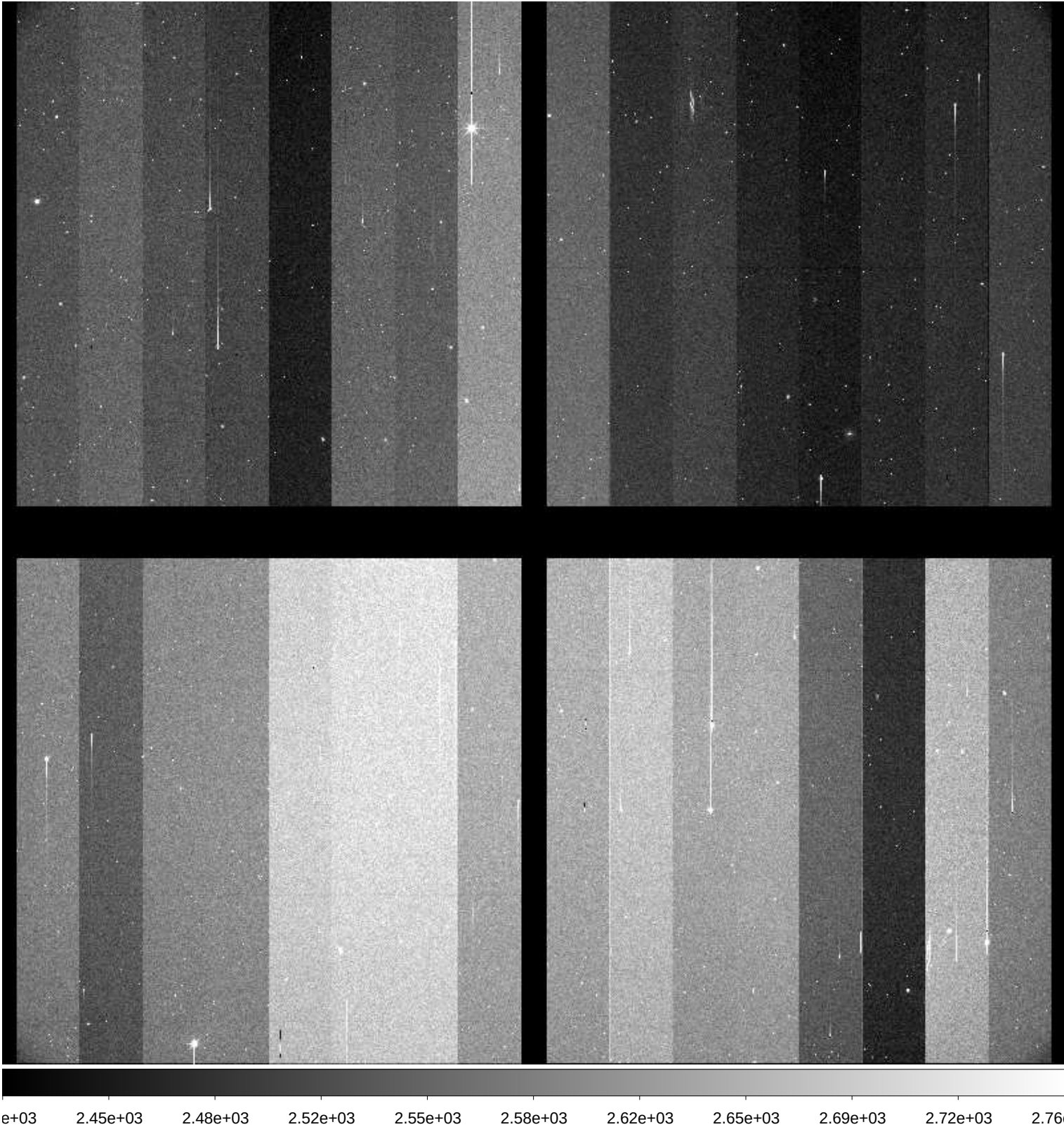
Airmass : 1.16

Sidereal Time : 01:56:27

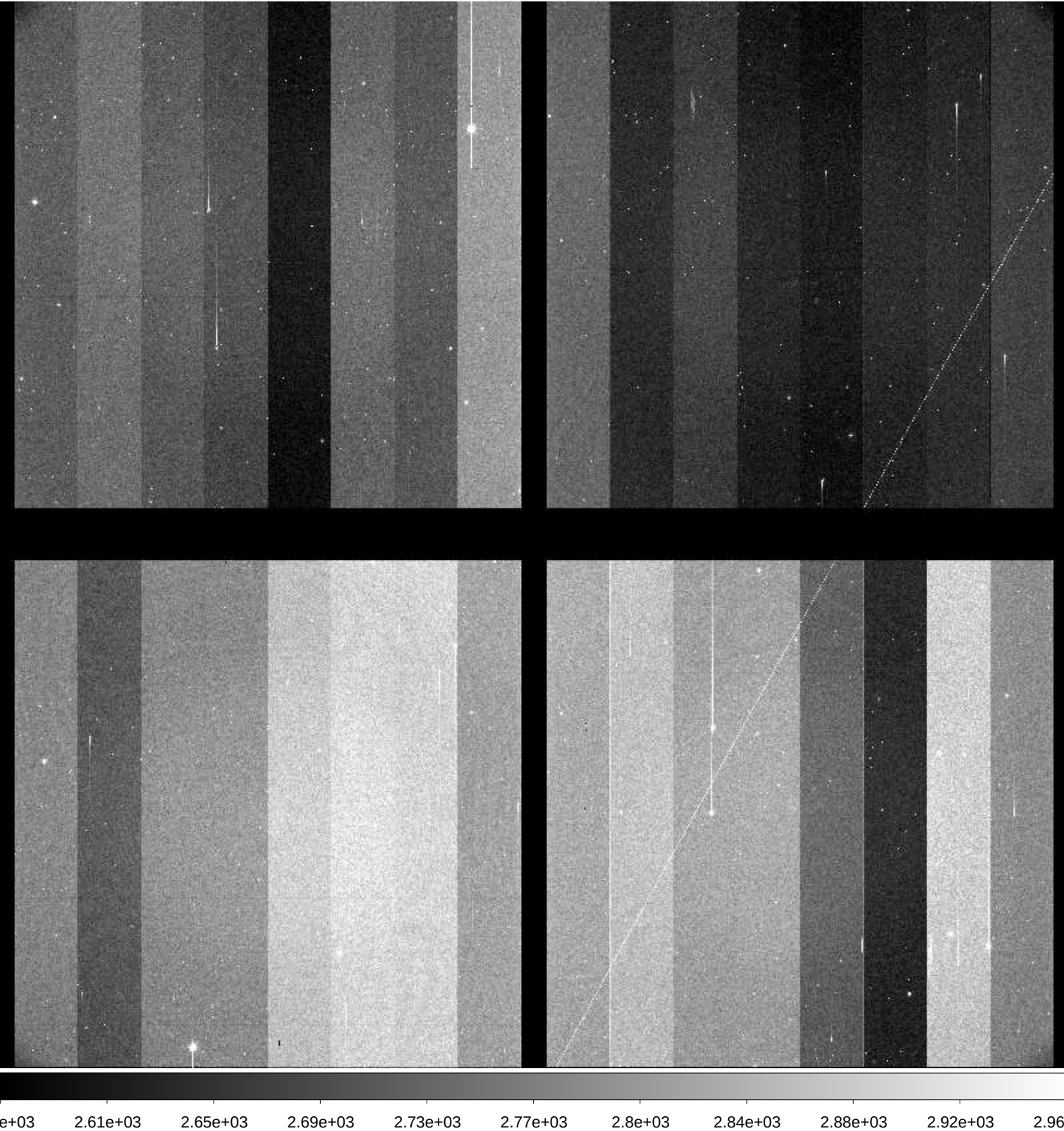
Filter ID : i

Observation Date :

CCD Temperature :



File Name : **xkmtc.20171213.054901.fits** # 27 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13103-S2**
RA : 02:40:44.220
DEC : -01:31:26.40
Exposure Time :
Airmass : 1.16
Sidereal Time : 01:58:37
Filter ID : z
Observation Date :
CCD Temperature :



File Name : xkmtc.20171213.054902.fits # 28 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13204-S2

RA : 02:53:44.620

DEC : +06:19:19.10

Exposure Time :

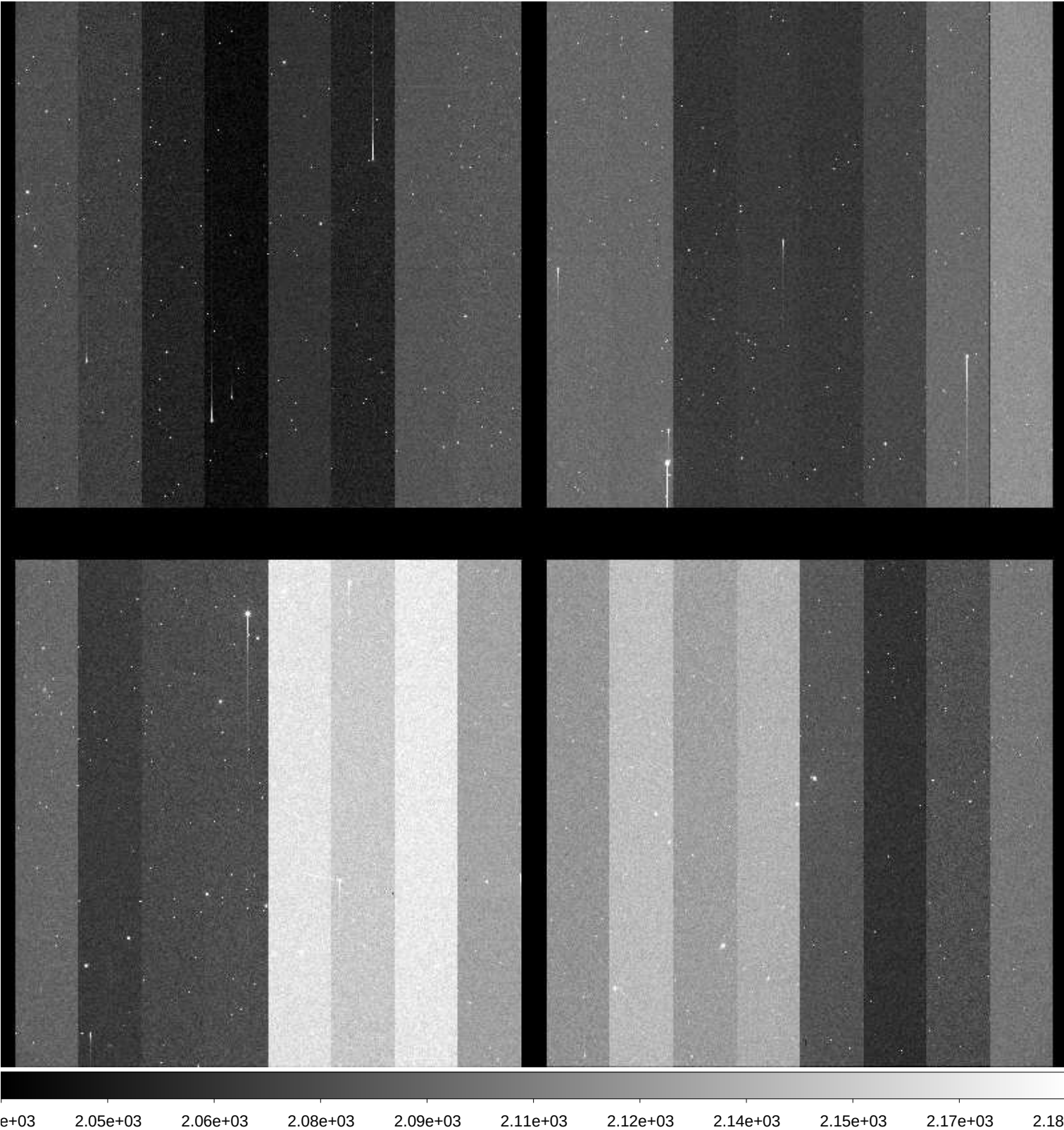
Airmass : 1.28

Sidereal Time : 02:00:47

Filter ID : g

Observation Date :

CCD Temperature :



File Name: xkmtc.20171213.054903.fits # 29 / 215 #

Project ID: NEO

Image Type: OBJECT

Object Name: R13204-S2

RA: 02:53:44.620

DEC: +06:19:19.20

Exposure Time:

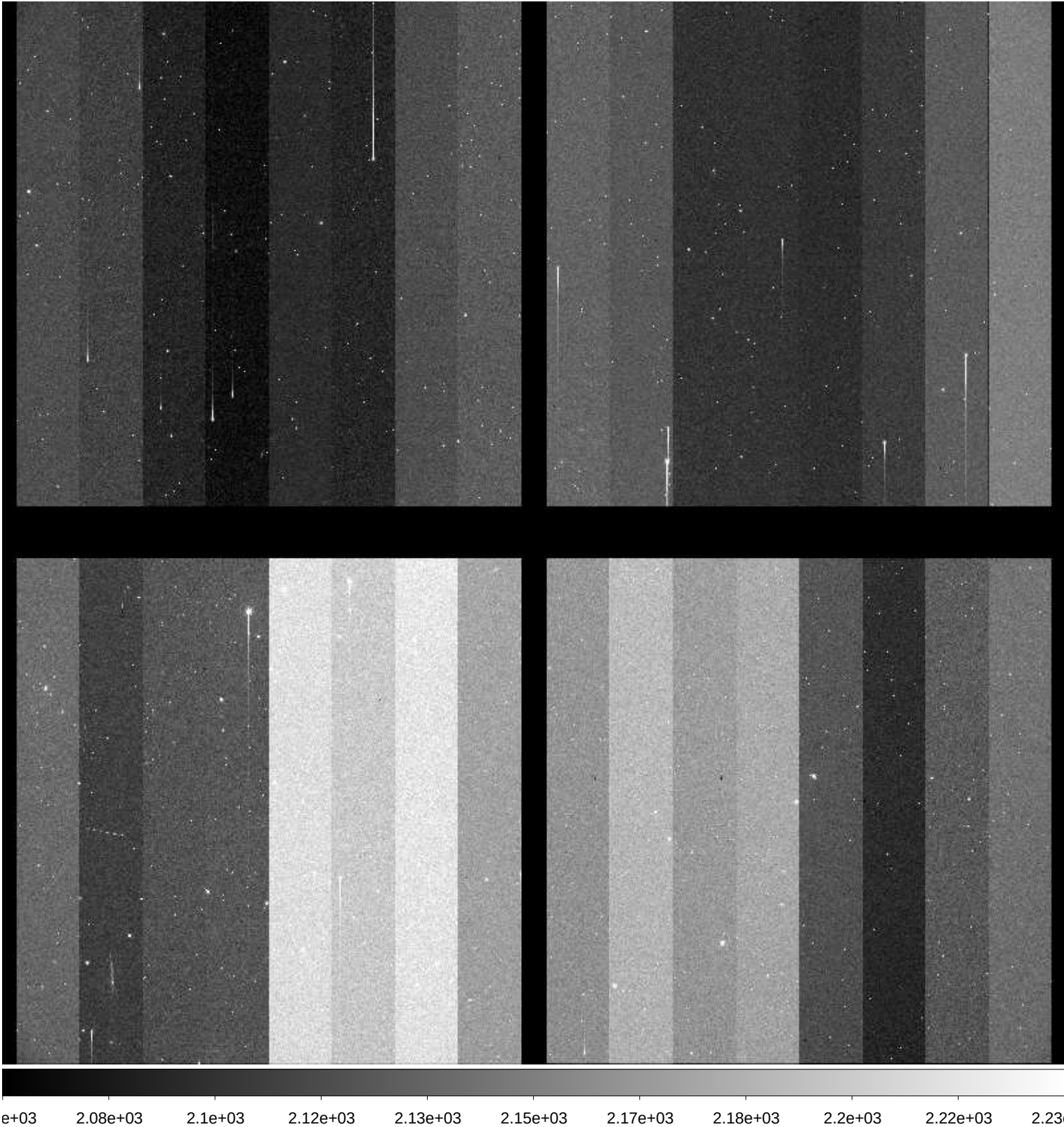
Airmass: 1.28

Sidereal Time: 02:02:35

Filter ID: r

Observation Date:

CCD Temperature:



File Name : xkmtc.20171213.054904.fits # 30 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13204-S2

RA : 02:53:44.620

DEC : +06:19:19.10

Exposure Time :

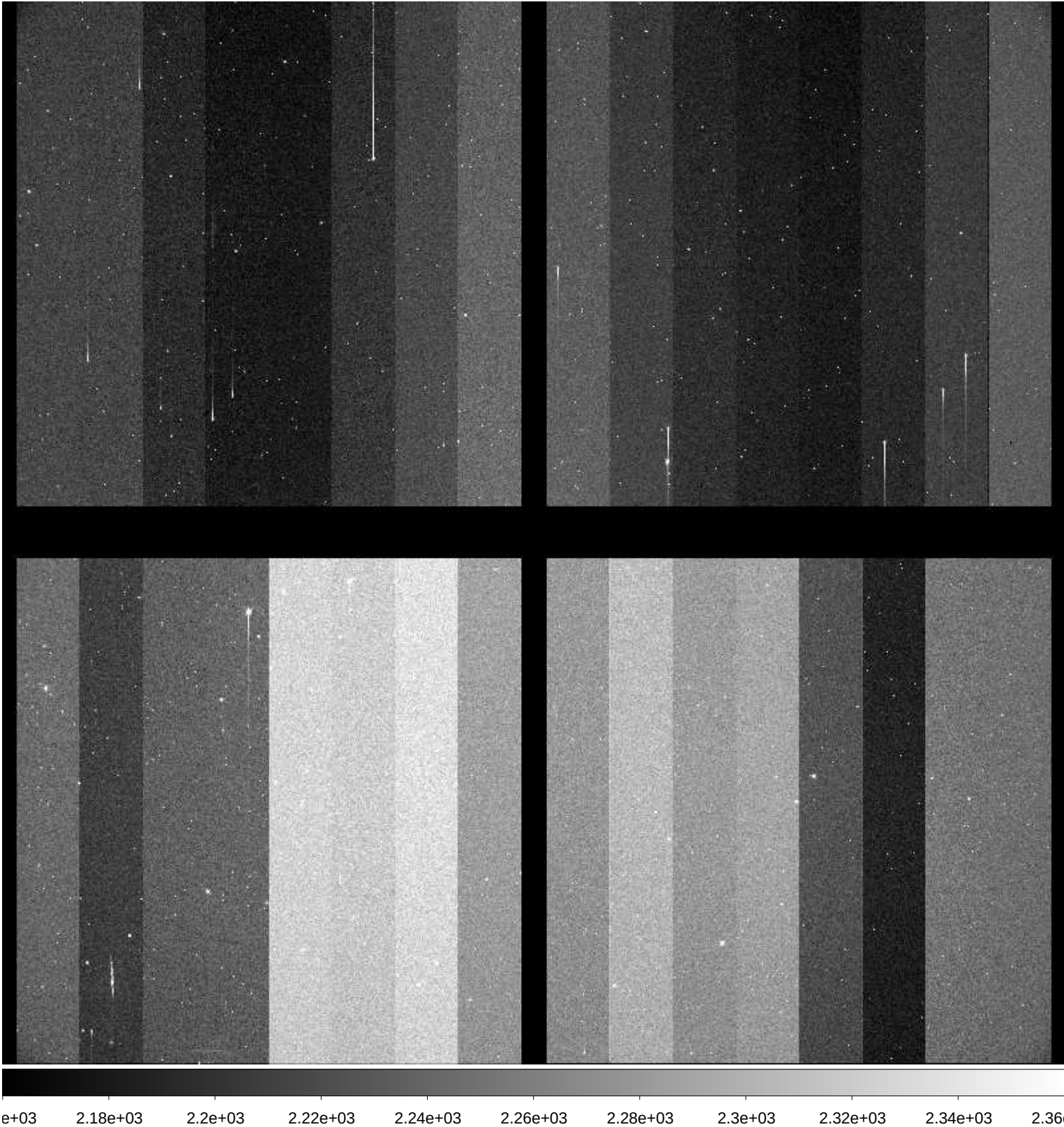
Airmass : 1.27

Sidereal Time : 02:05:52

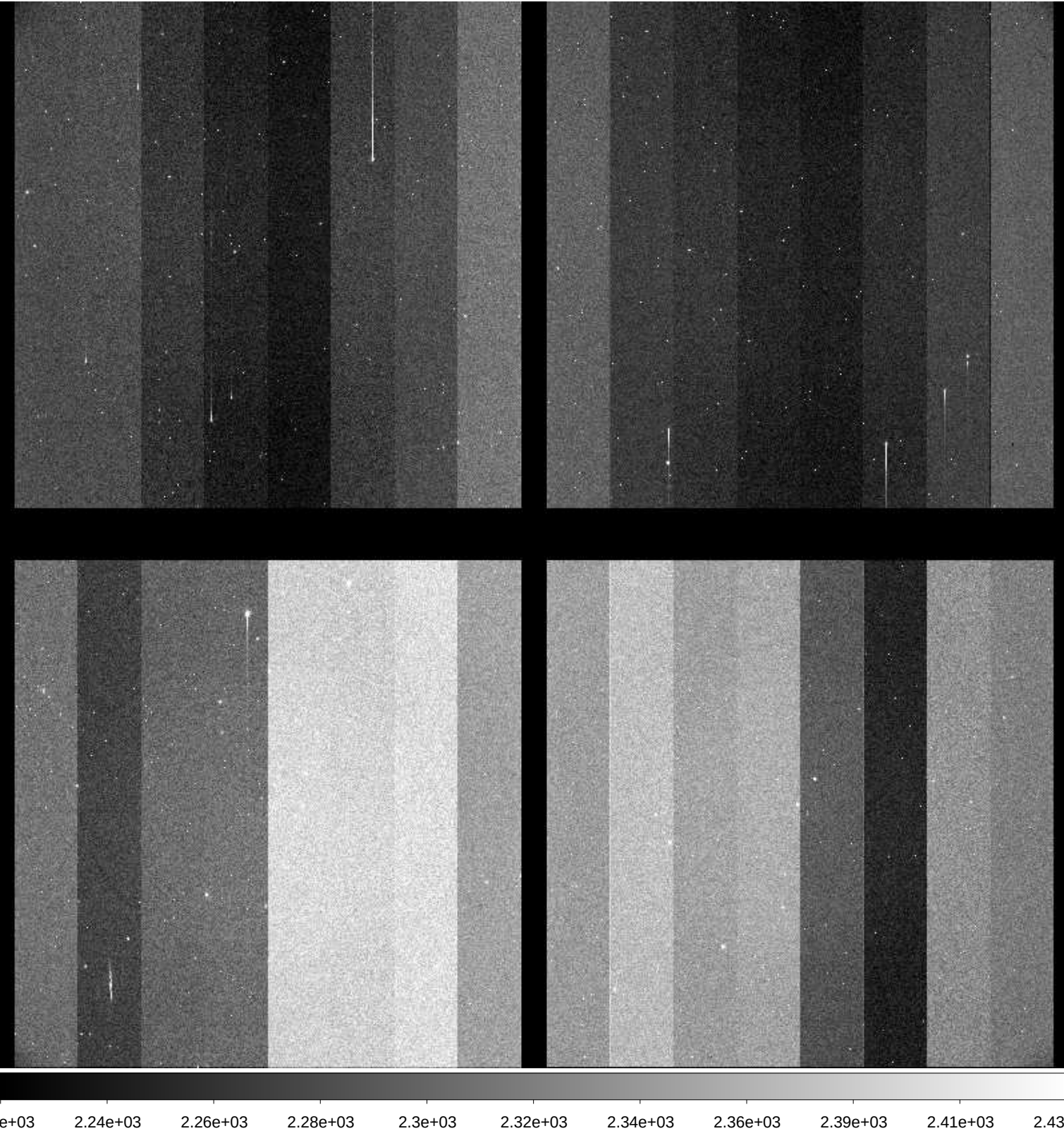
Filter ID : i

Observation Date :

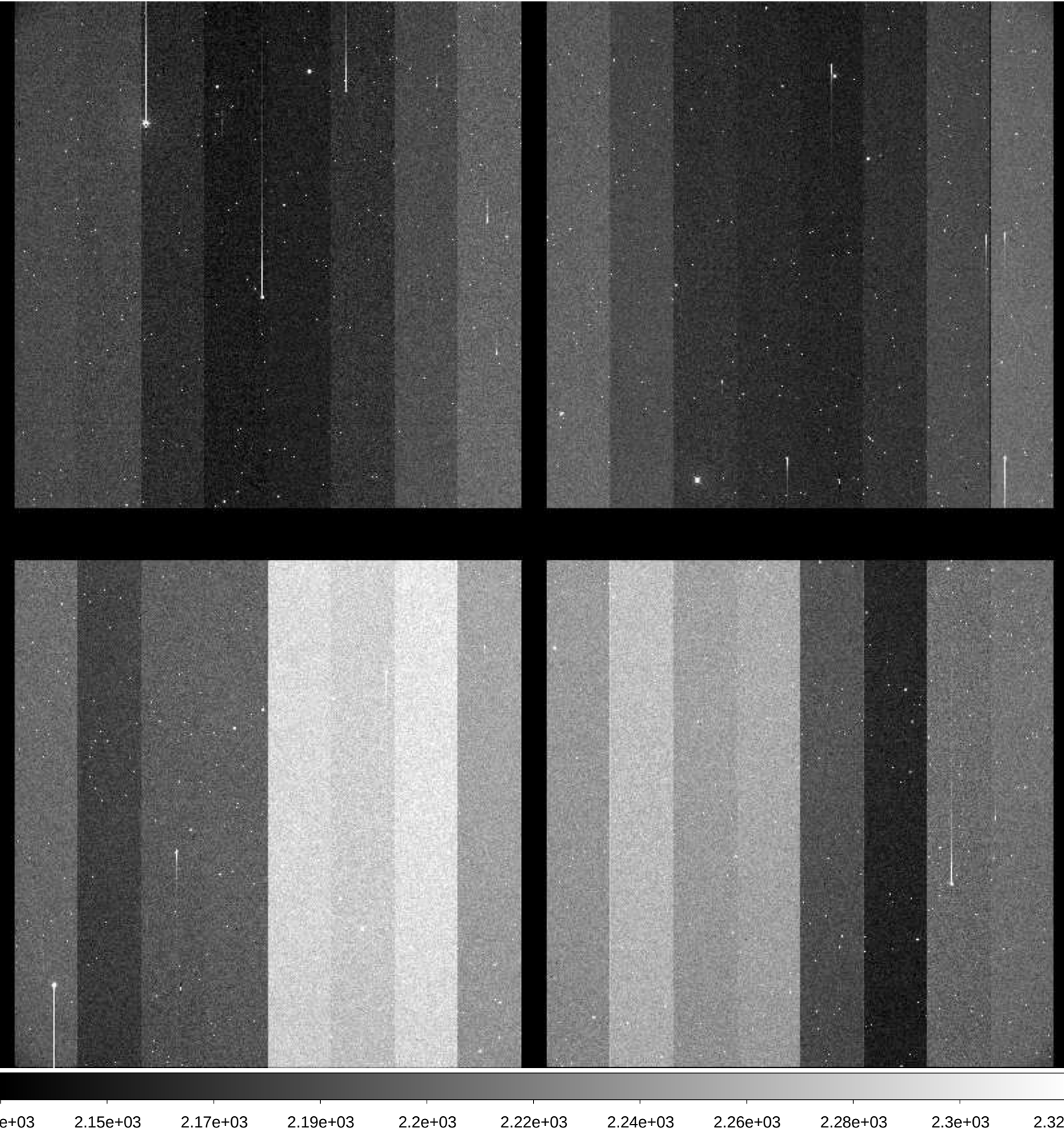
CCD Temperature :



File Name : **xkmtc.20171213.054905.fits** # 31 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13204-S2**
RA : 02:53:44.620
DEC : +06:19:19.10
Exposure Time :
Airmass : 1.27
Sidereal Time : 02:07:13
Filter ID : z
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.054906.fits** # 32 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13308-S2**
RA : 03:17:24.030
DEC : +11:30:32.40
Exposure Time :
Airmass : 1.41
Sidereal Time : 02:08:29
Filter ID : g
Observation Date :
CCD Temperature :



File Name : xkmtc.20171213.054907.fits # 33 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13308-S2

RA : 03:17:24.020

DEC : +11:30:32.40

Exposure Time :

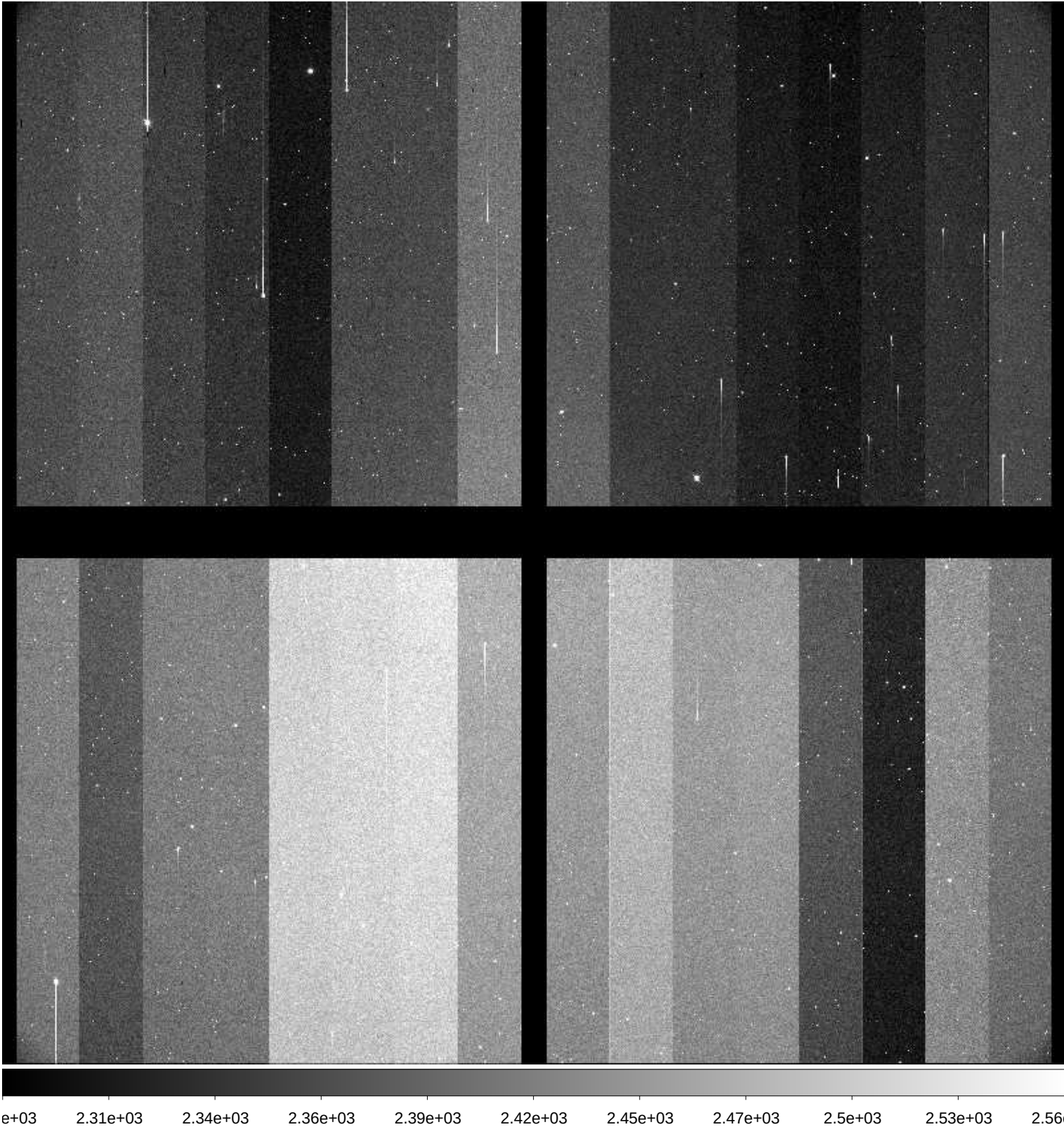
Airmass : 1.40

Sidereal Time : 02:11:09

Filter ID : r

Observation Date :

CCD Temperature :



File Name: xkmtc.20171213.054908.fits # 34 / 215 #

Project ID: NEO

Image Type: OBJECT

Object Name: R13308-S2

RA: 03:17:24.020

DEC: +11:30:32.30

Exposure Time:

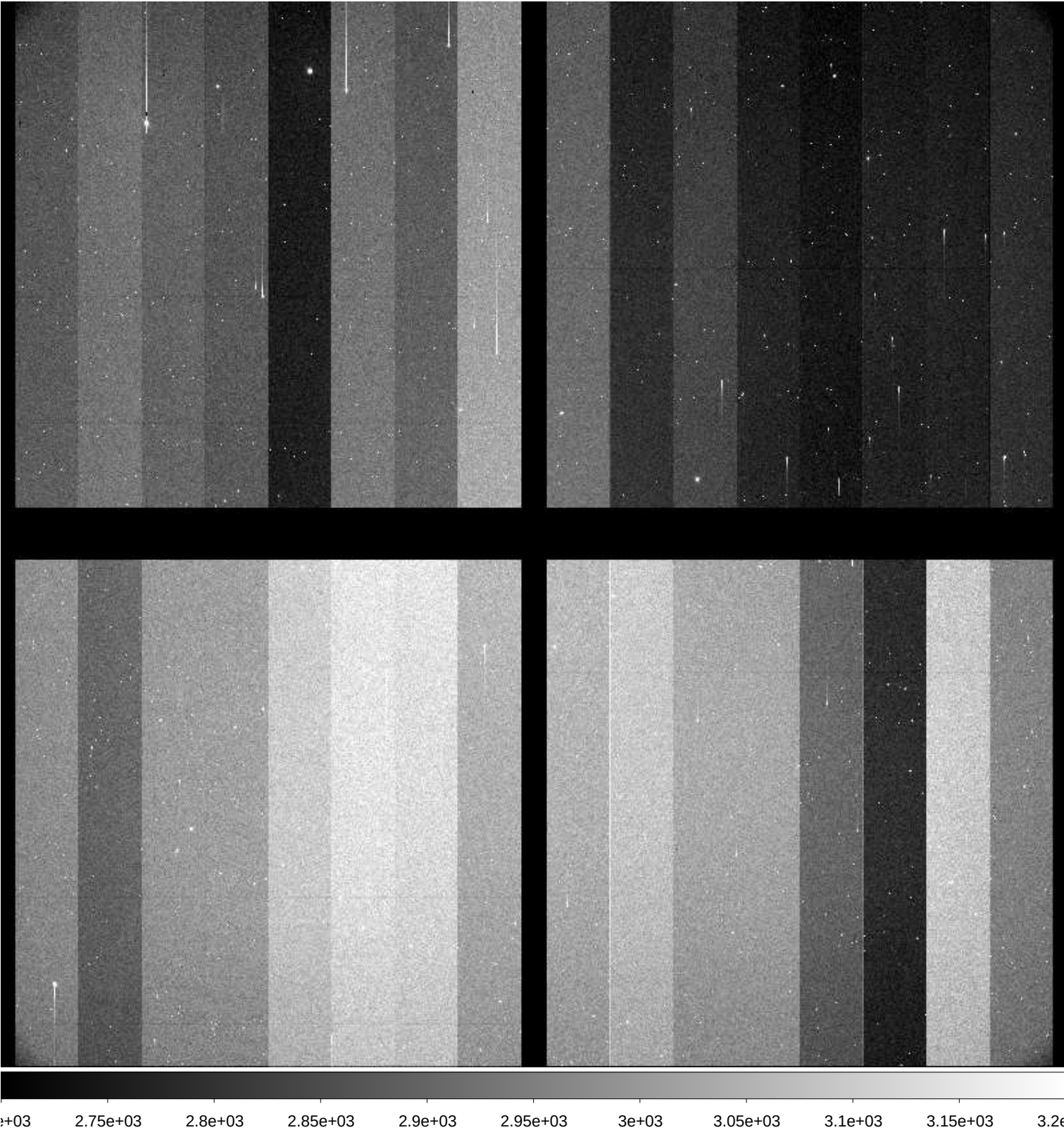
Airmass: 1.40

Sidereal Time: 02:13:43

Filter ID: i

Observation Date:

CCD Temperature:



File Name : xkmtc.20171213.054909.fits # 35 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13308-S2

RA : 03:17:24.030

DEC : +11:30:32.40

Exposure Time :

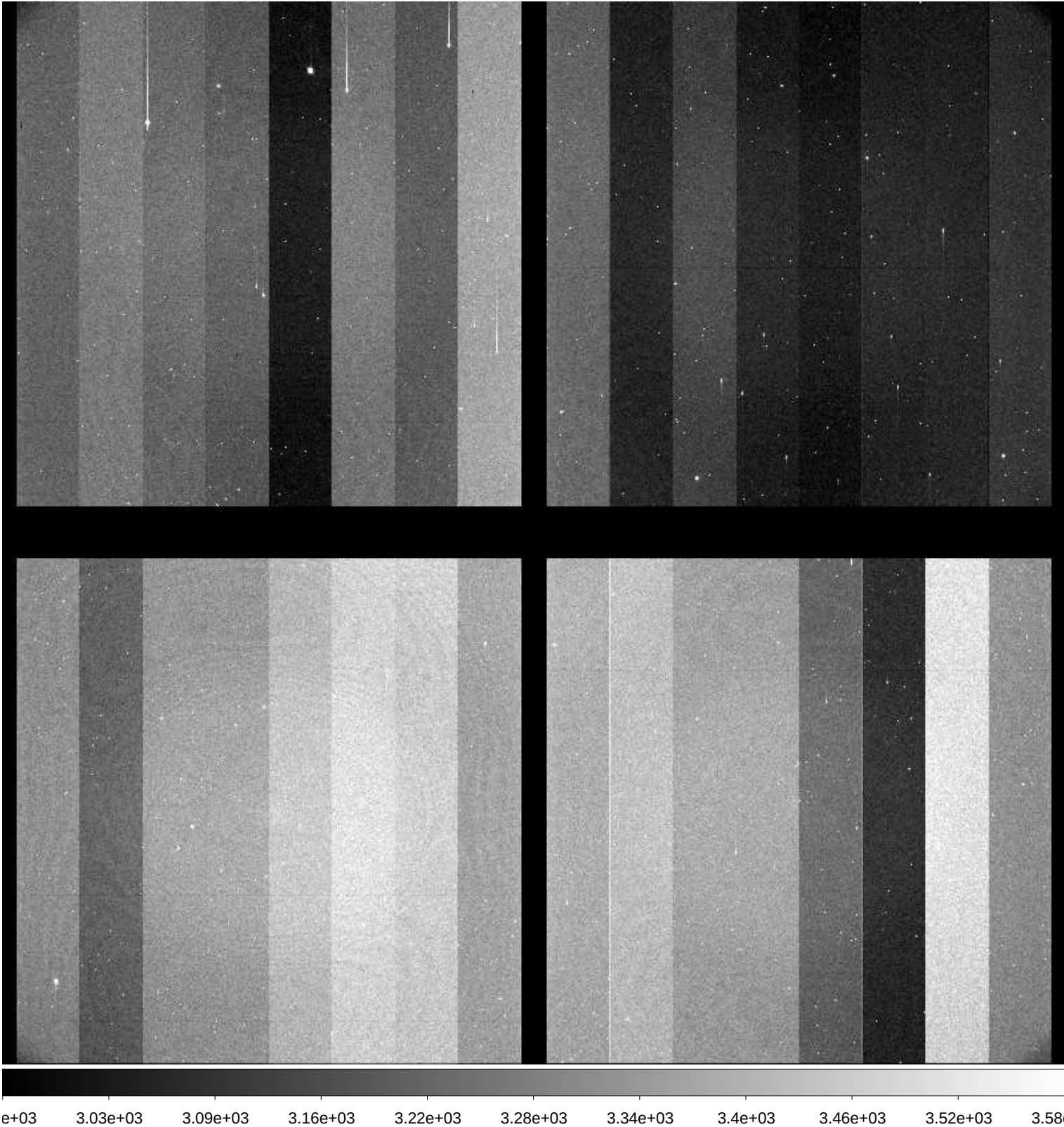
Airmass : 1.39

Sidereal Time : 02:16:13

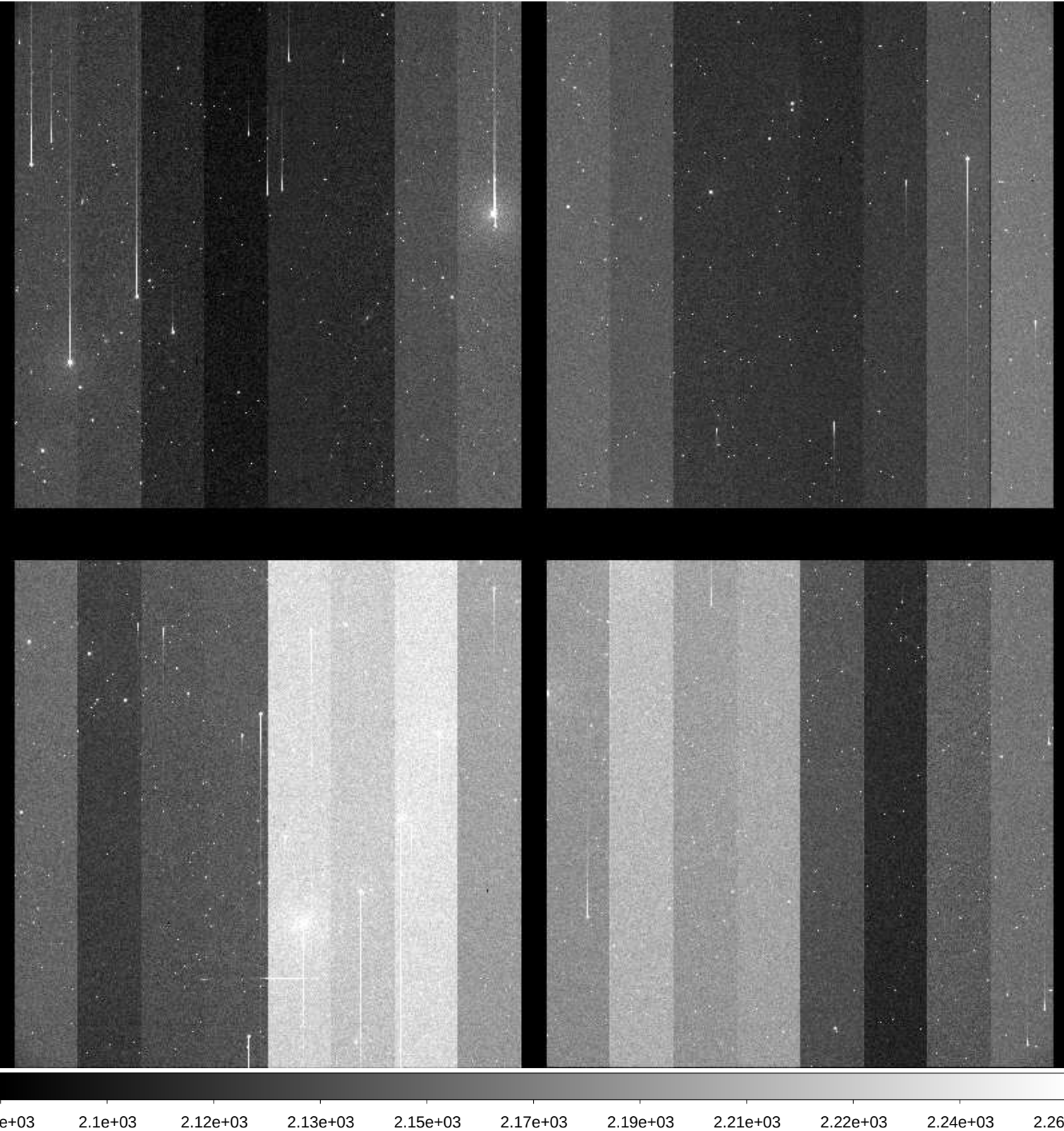
Filter ID : z

Observation Date :

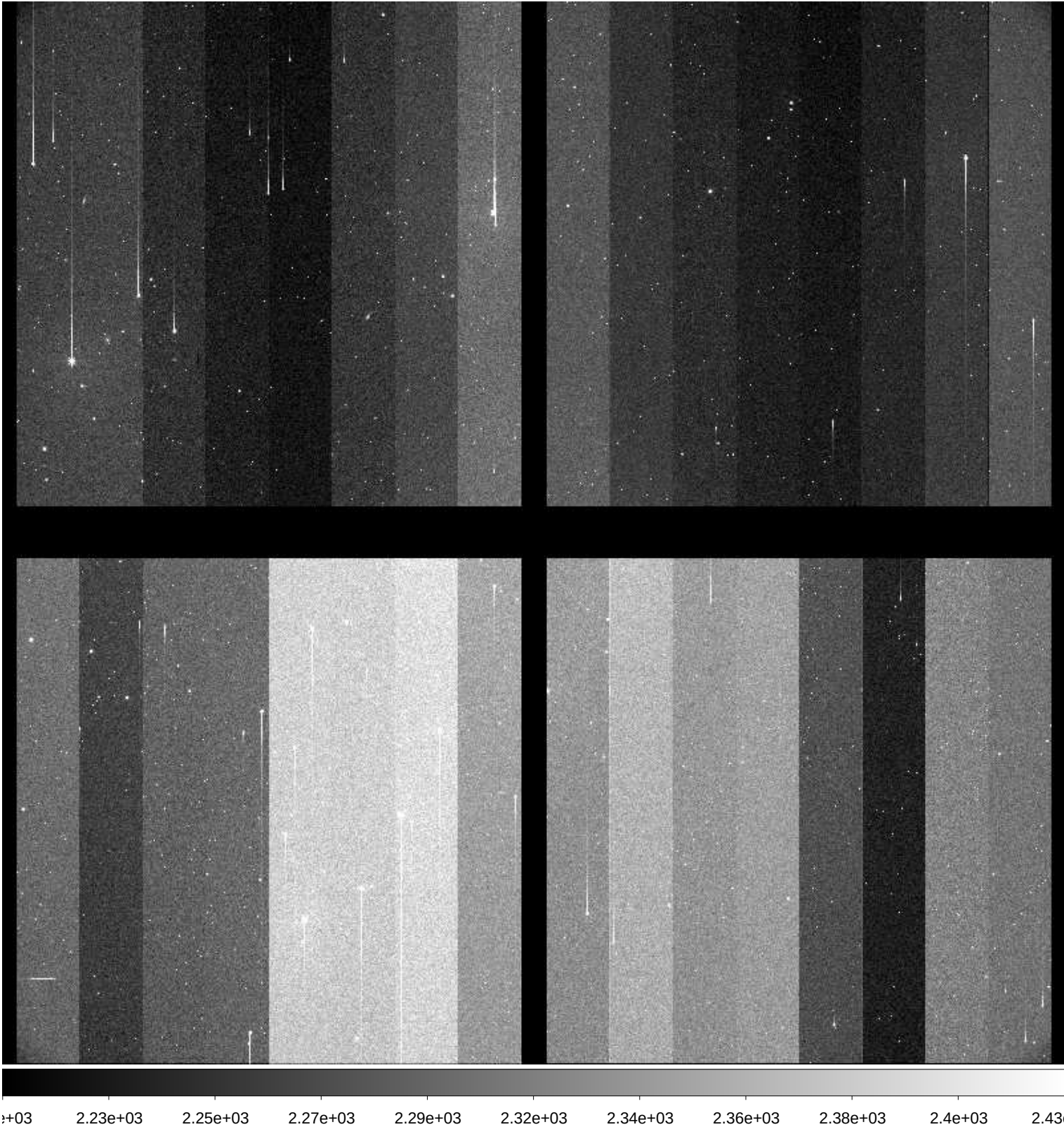
CCD Temperature :



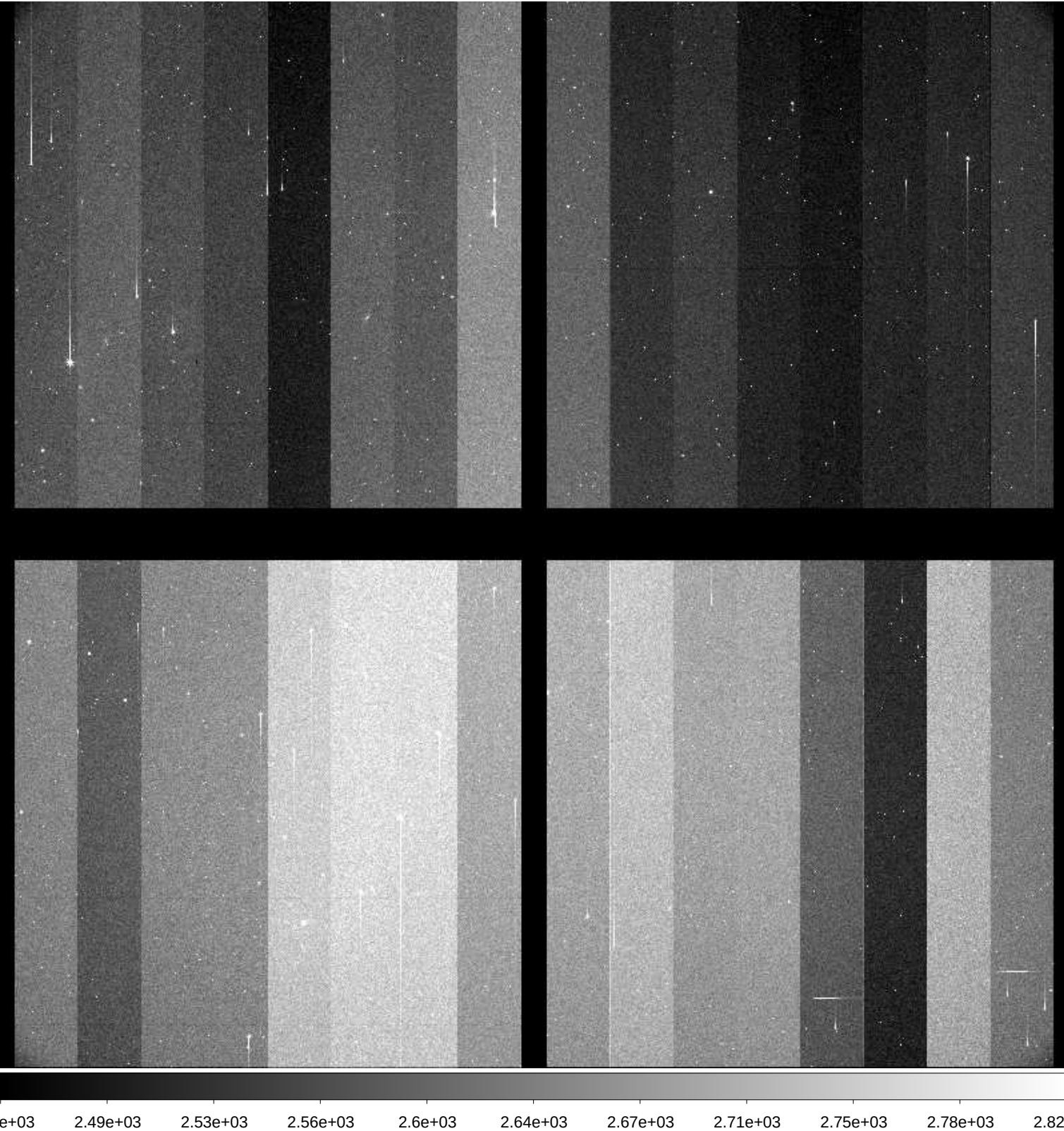
File Name : **xkmtc.20171213.054910.fits** # 36 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13604-S2**
RA : 02:52:19.920
DEC : +05:48:54.00
Exposure Time :
Airmass : 1.25
Sidereal Time : 02:18:50
Filter ID : g
Observation Date :
CCD Temperature :



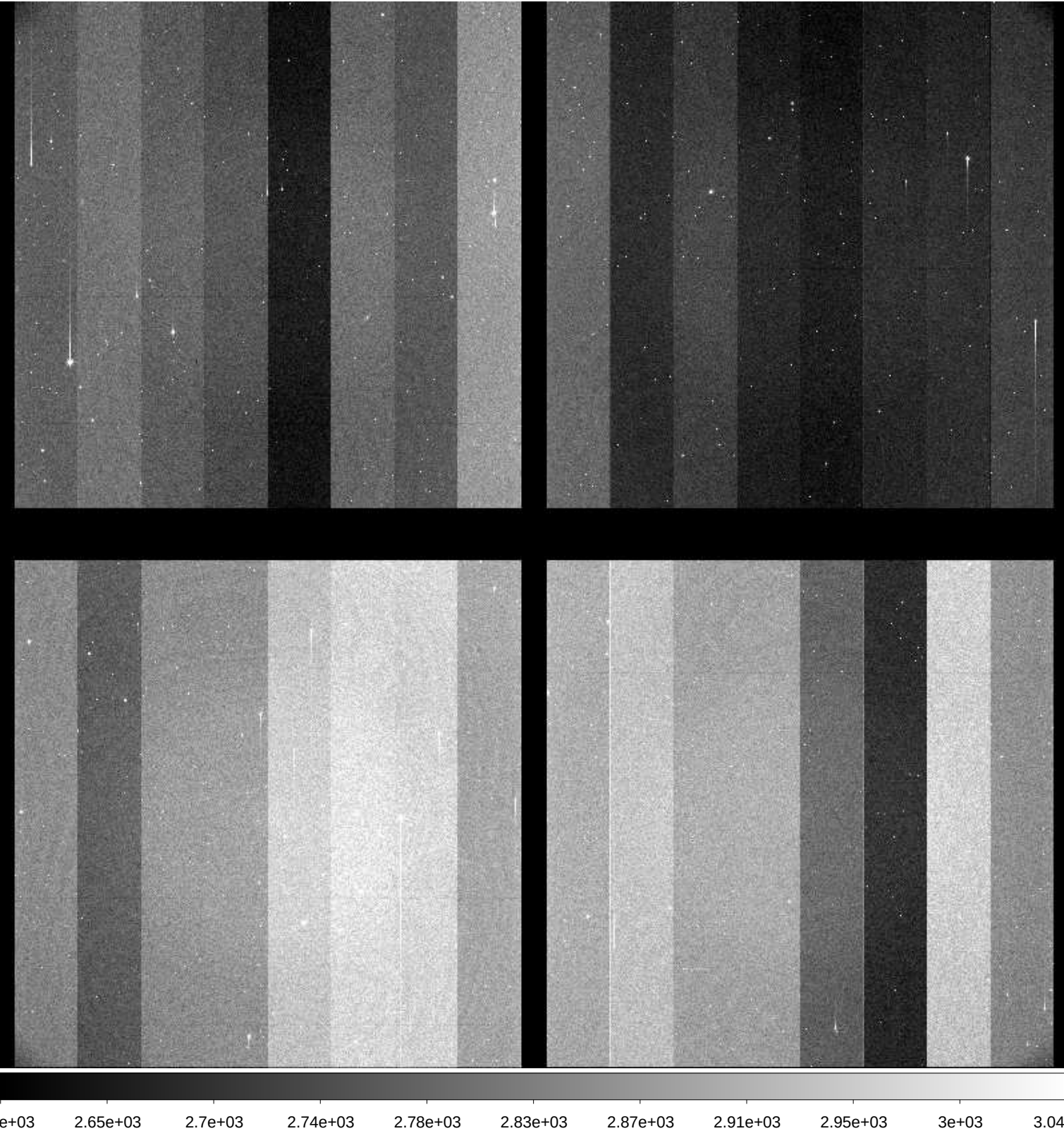
File Name : **xkmtc.20171213.054911.fits** # 37 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13604-S2**
RA : 02:52:19.930
DEC : +05:48:54.00
Exposure Time :
Airmass : 1.25
Sidereal Time : 02:21:00
Filter ID : r
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.054912.fits** # 38 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13604-S2**
RA : 02:52:19.930
DEC : +05:48:54.00
Exposure Time :
Airmass : 1.25
Sidereal Time : 02:22:58
Filter ID : i
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.054913.fits** # 39 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13604-S2**
RA : 02:52:19.920
DEC : +05:48:54.00
Exposure Time :
Airmass : 1.24
Sidereal Time : 02:25:07
Filter ID : z
Observation Date :
CCD Temperature :



File Name : xkmtc.20171213.054914.fits # 40 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : SA95_C-S2

RA : 03:53:35.820

DEC : +00:07:17.90

Exposure Time :

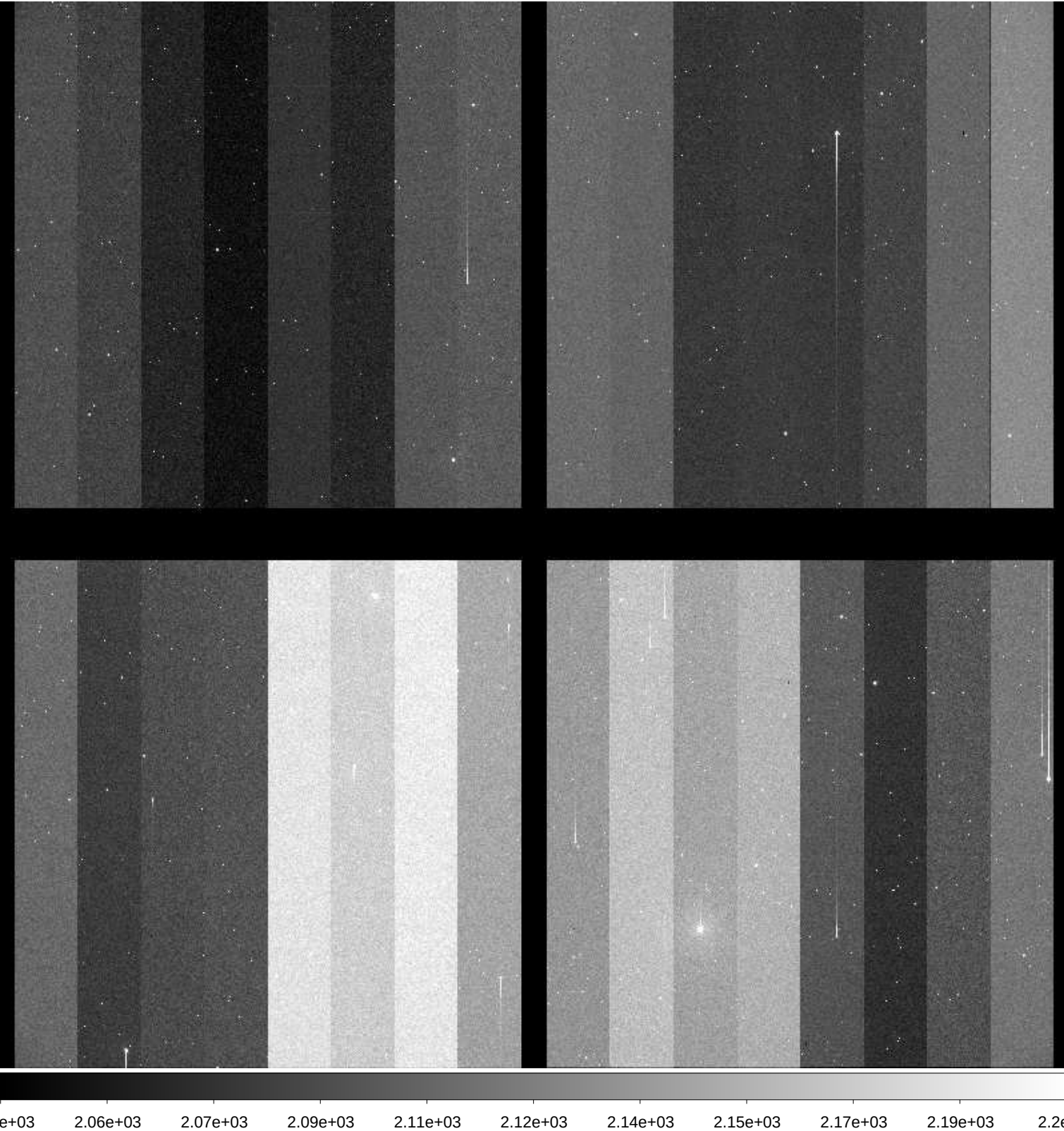
Airmass : 1.24

Sidereal Time : 02:28:11

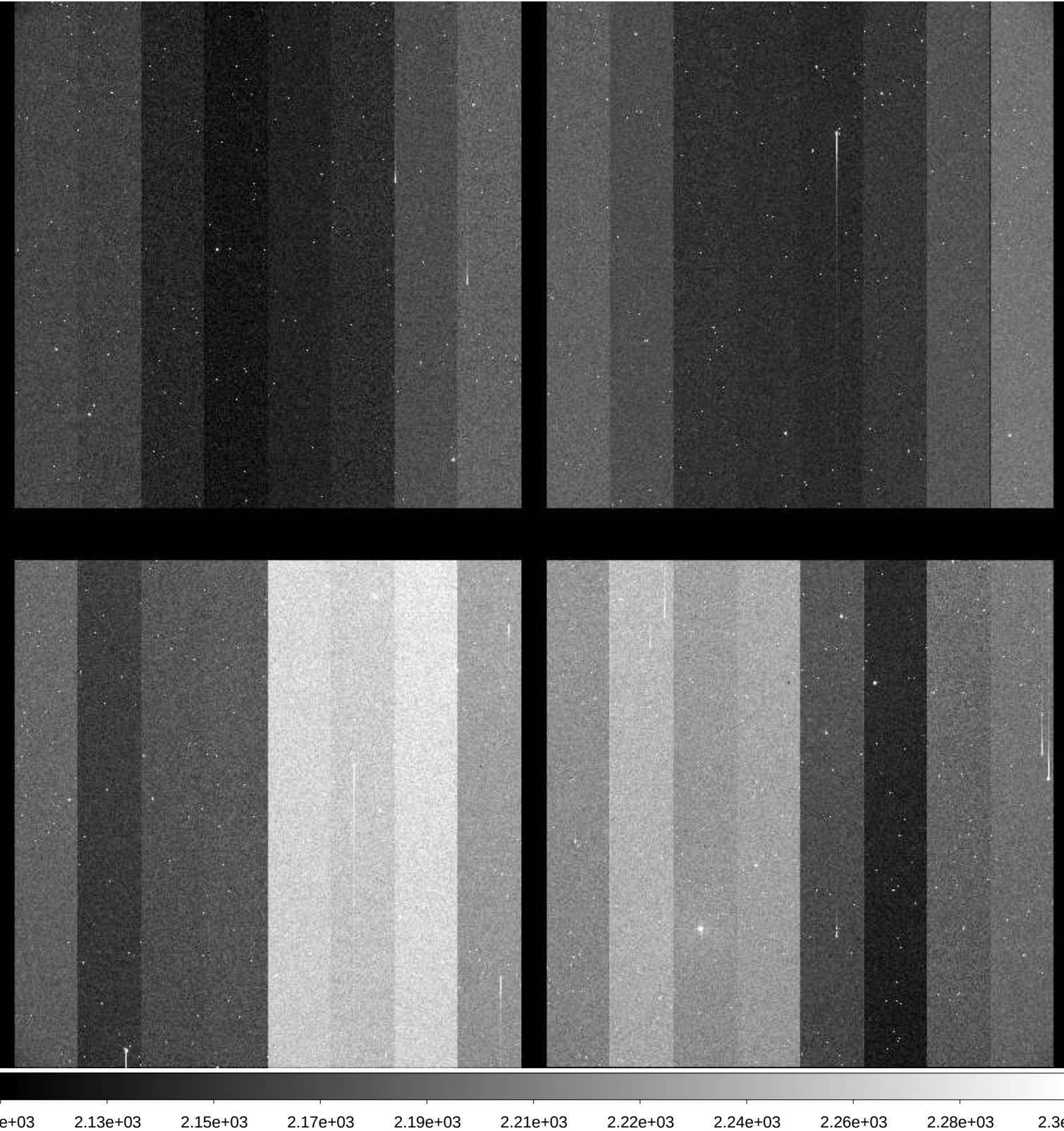
Filter ID : g

Observation Date :

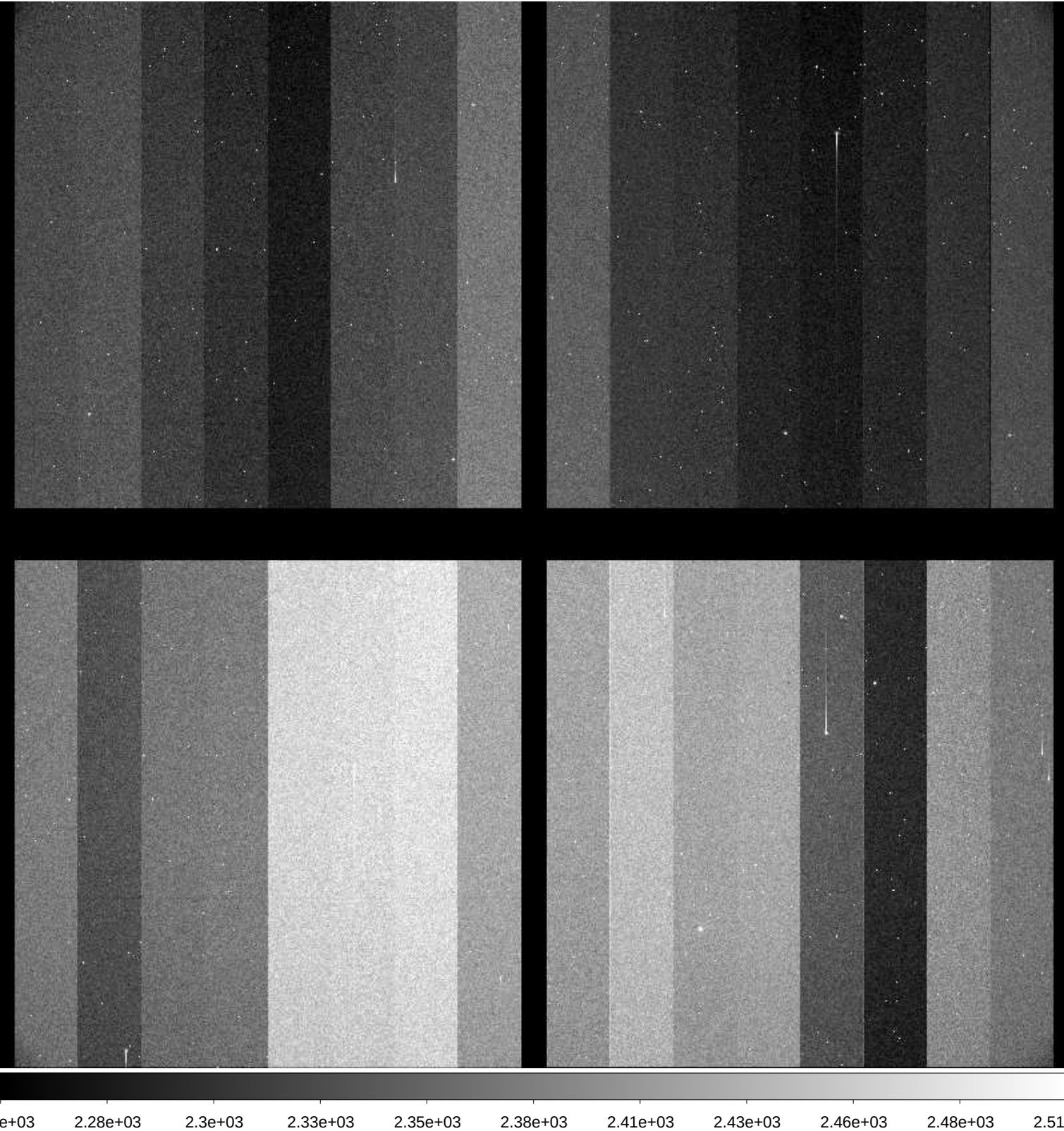
CCD Temperature :



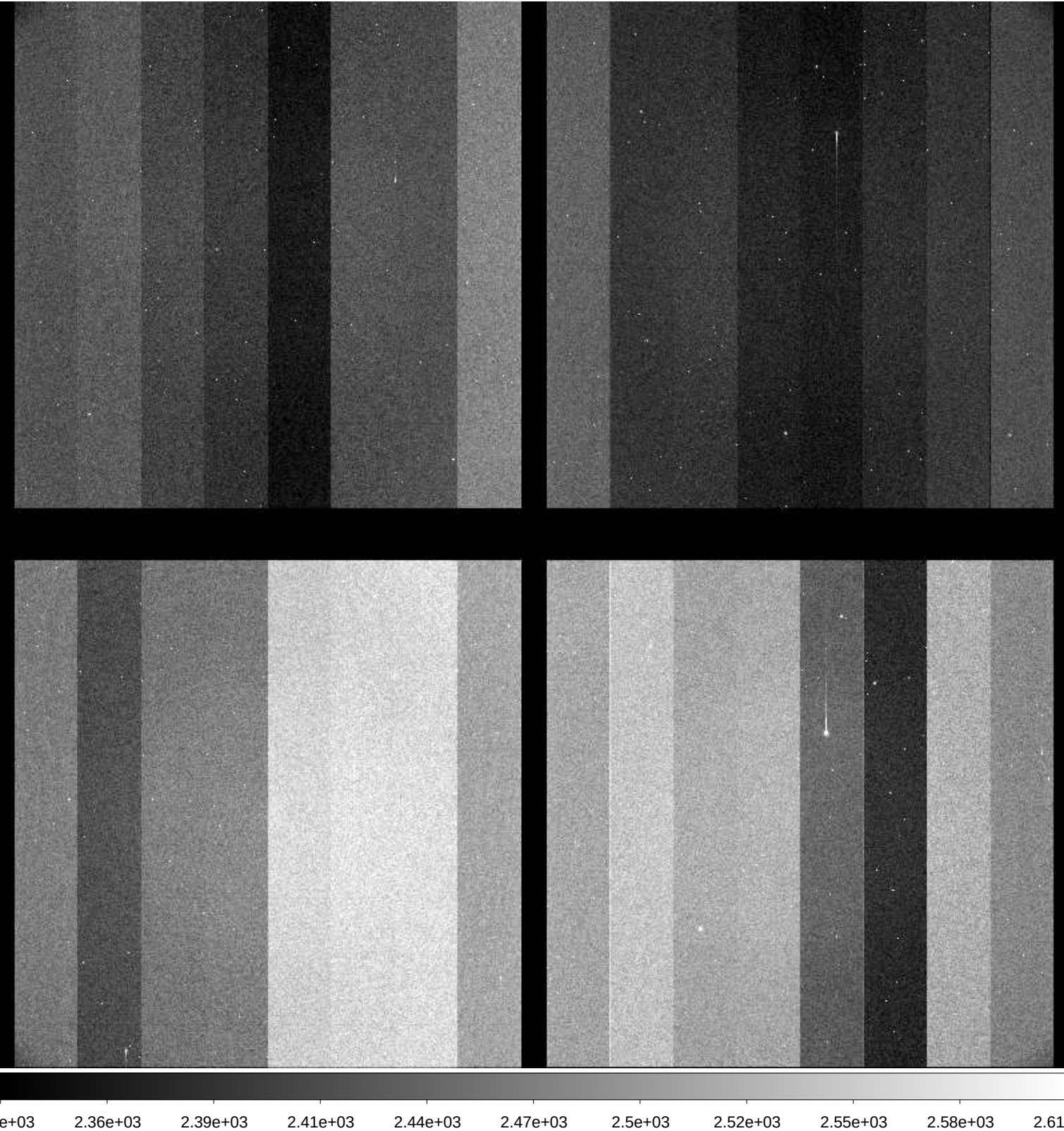
File Name : **xkmtc.20171213.054915.fits** # 41 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **SA95_C-S2**
RA : 03:53:35.810
DEC : +00:07:17.90
Exposure Time :
Airmass : 1.24
Sidereal Time : 02:29:39
Filter ID : r
Observation Date :
CCD Temperature :



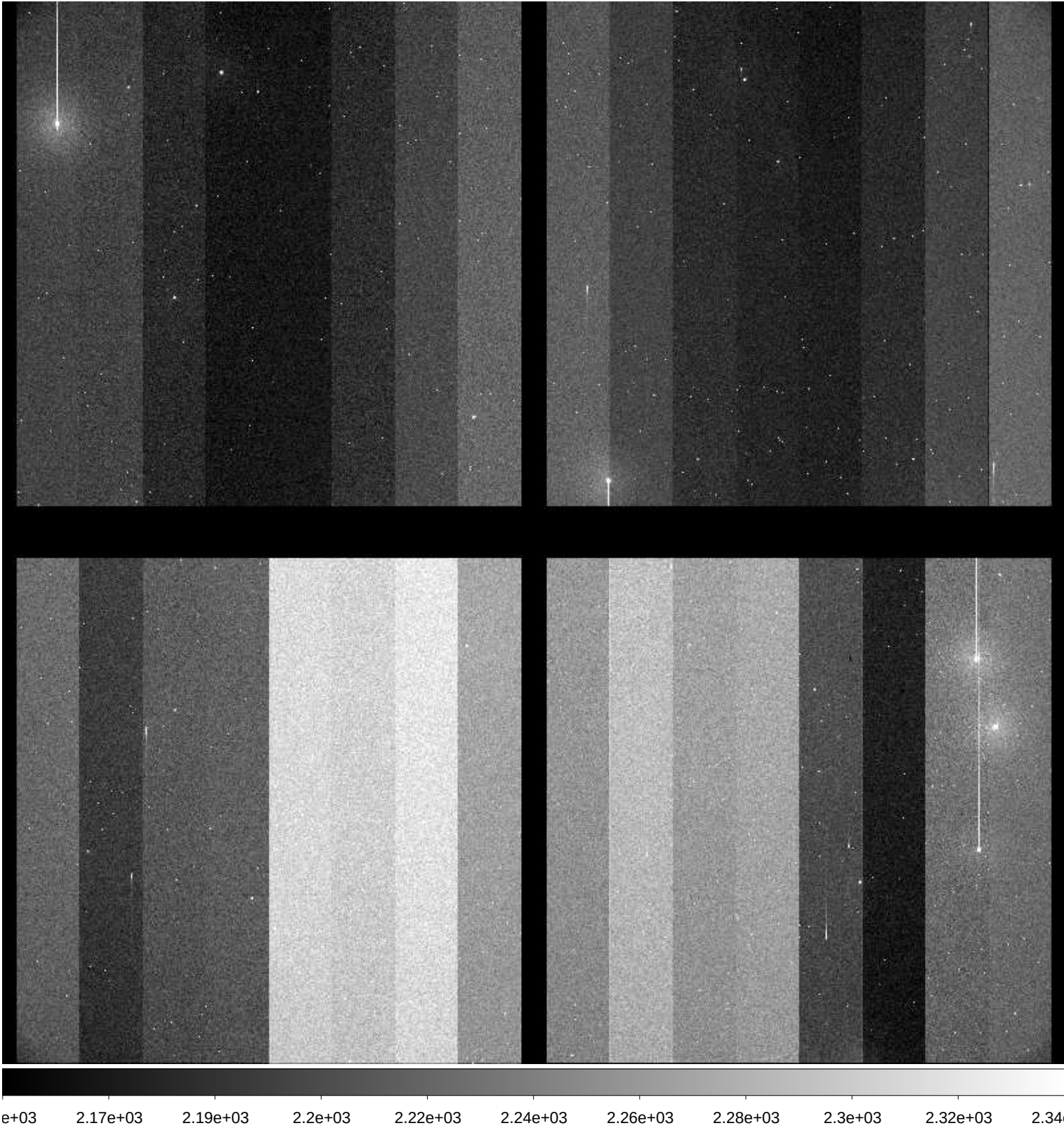
File Name : **xkmtc.20171213.054916.fits** # 42 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **SA95_C-S2**
RA : 03:53:35.800
DEC : +00:07:17.80
Exposure Time :
Airmass : 1.24
Sidereal Time : 02:31:20
Filter ID : i
Observation Date :
CCD Temperature :



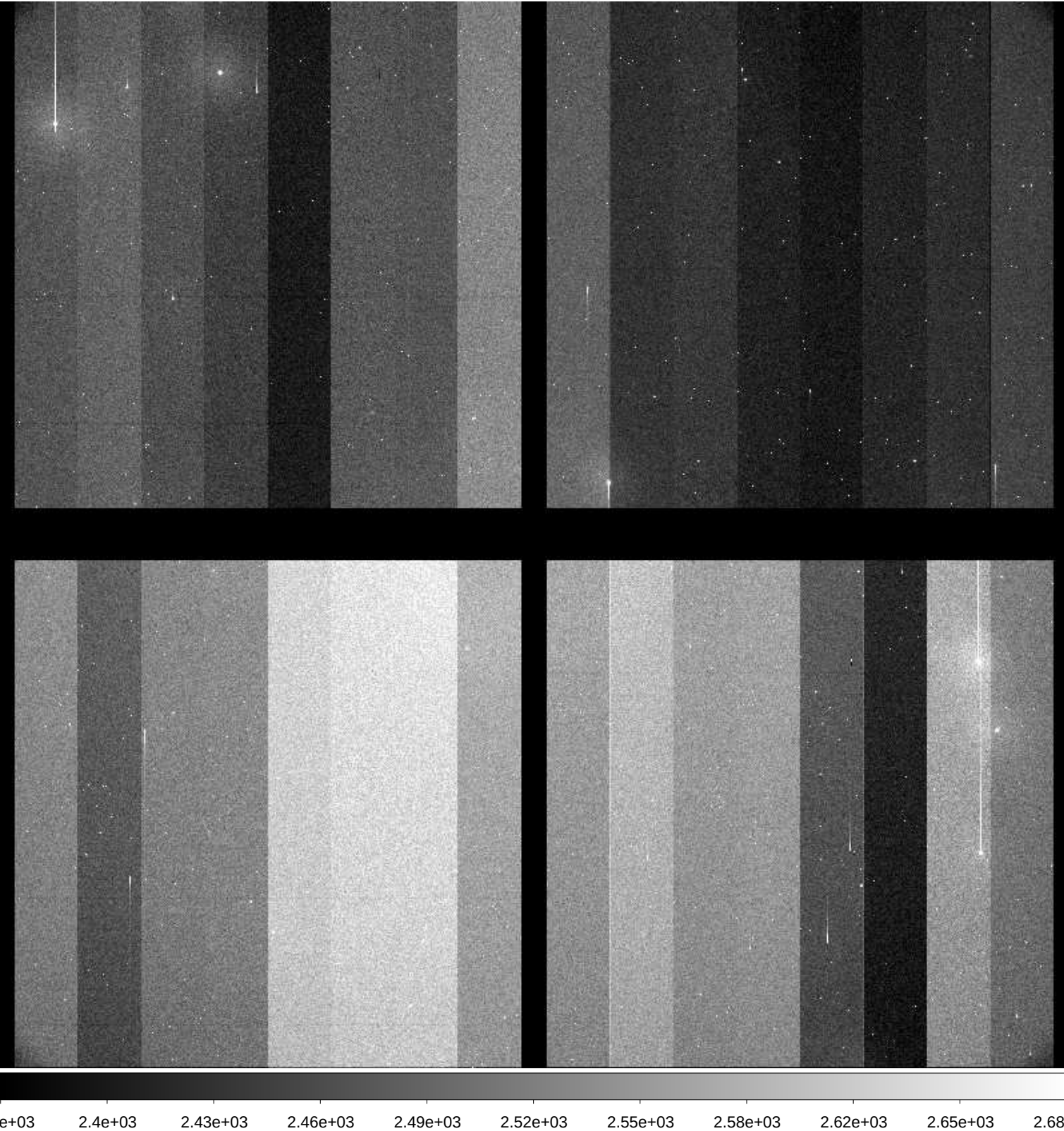
File Name : **xkmtc.20171213.054917.fits** # 43 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **SA95_C-S2**
RA : 03:53:35.830
DEC : +00:07:17.90
Exposure Time :
Airmass : 1.23
Sidereal Time : 02:33:01
Filter ID : z
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.054918.fits** # 44 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13308-S2**
RA : 03:16:40.140
DEC : +11:30:54.00
Exposure Time :
Airmass : 1.36
Sidereal Time : 02:35:26
Filter ID : g
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.054919.fits** # 45 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13308-S2**
RA : 03:16:40.110
DEC : +11:30:54.00
Exposure Time :
Airmass : 1.36
Sidereal Time : 02:38:01
Filter ID : r
Observation Date :
CCD Temperature :



File Name: xkmtc.20171213.054920.fits # 46 / 215 #

Project ID: NEO

Image Type: OBJECT

Object Name: R13308-S2

RA: 03:16:40.140

DEC: +11:30:53.90

Exposure Time:

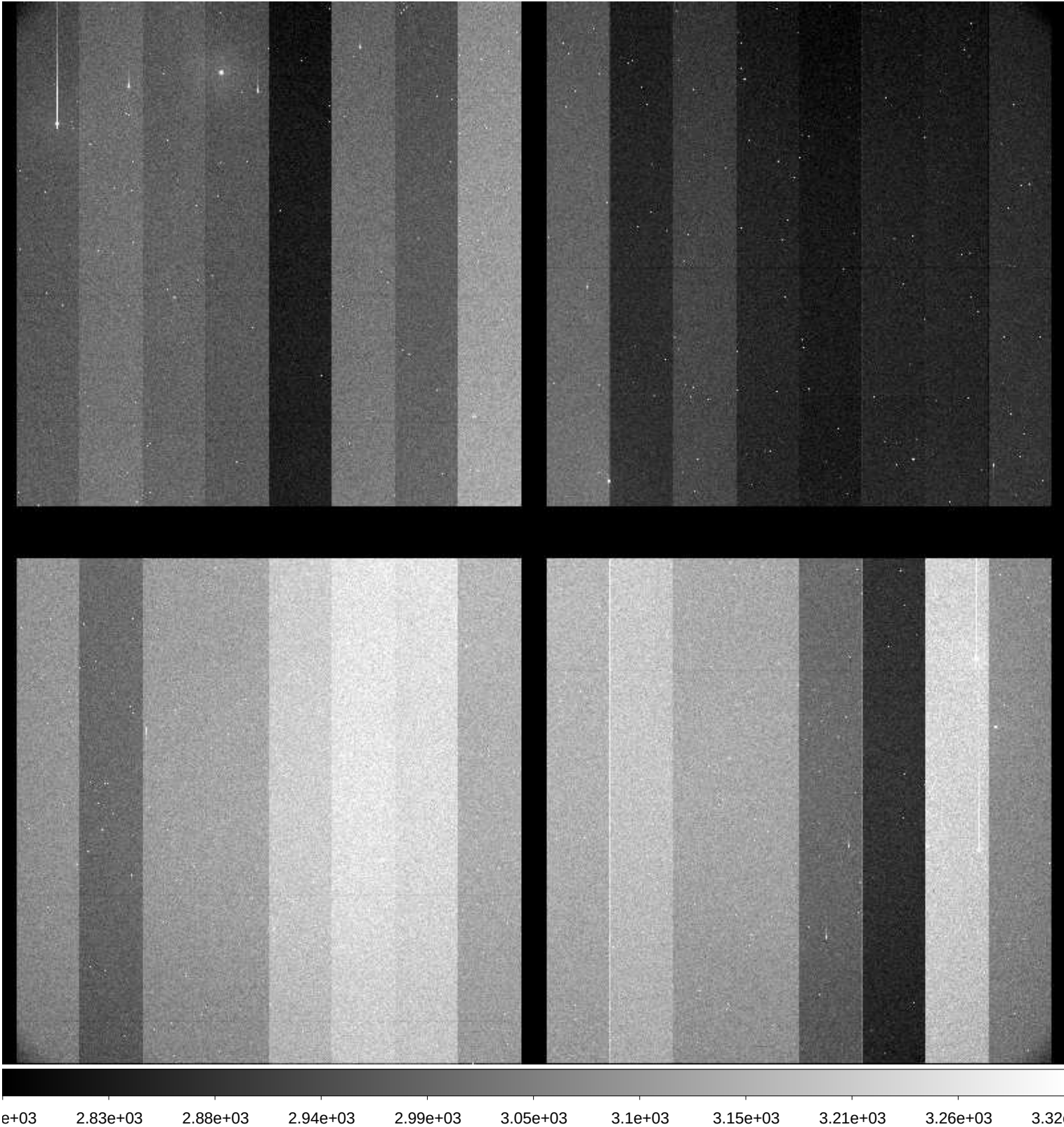
Airmass: 1.36

Sidereal Time: 02:40:38

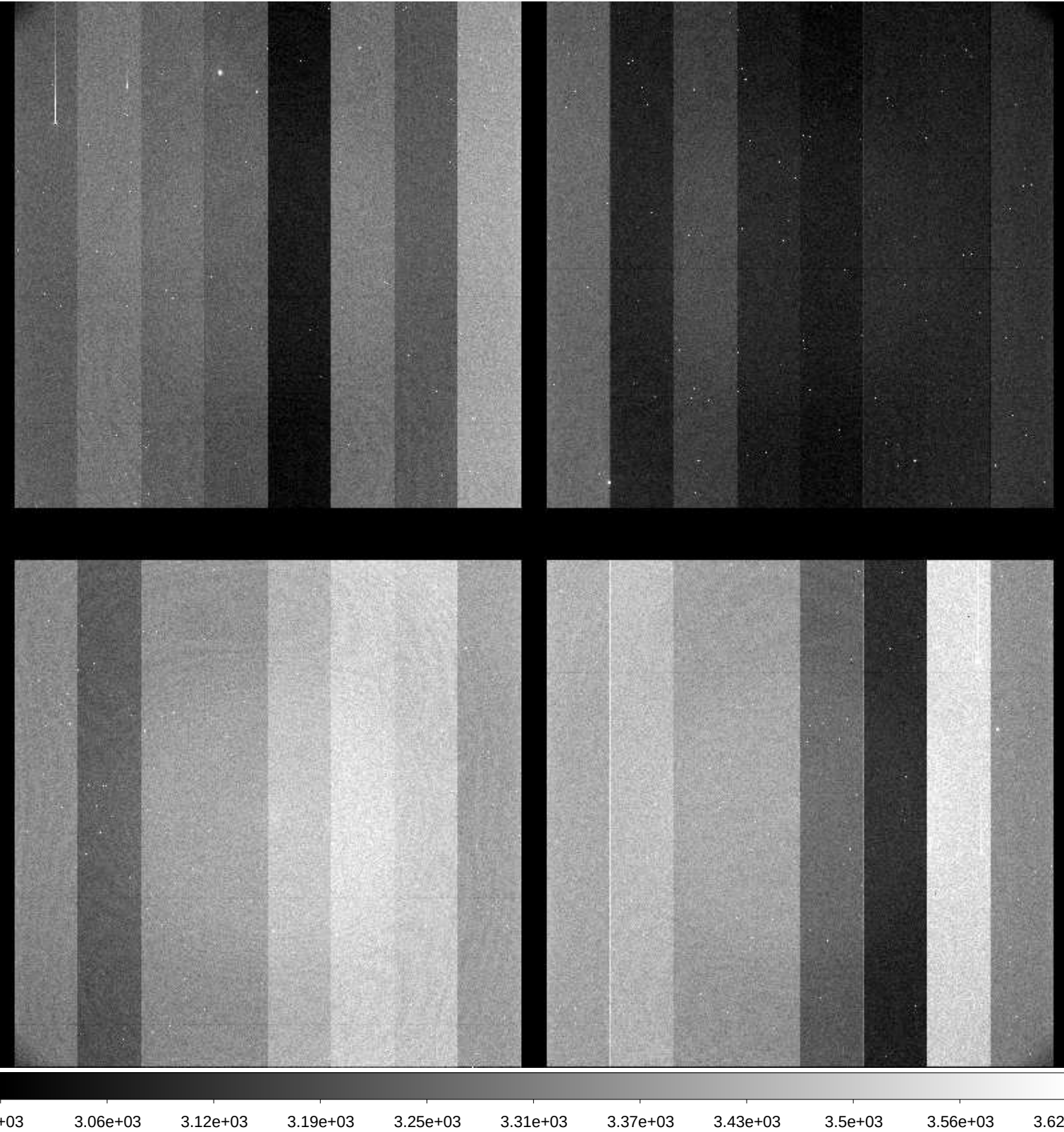
Filter ID: i

Observation Date:

CCD Temperature:



File Name : **xkmtc.20171213.054921.fits** # 47 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13308-S2**
RA : 03:16:40.110
DEC : +11:30:54.00
Exposure Time :
Airmass : 1.35
Sidereal Time : 02:43:05
Filter ID : z
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.054922.fits** # 48 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : **A00320-TO**

RA : 02:38:09.000

DEC : +11:22:43.50

Exposure Time :

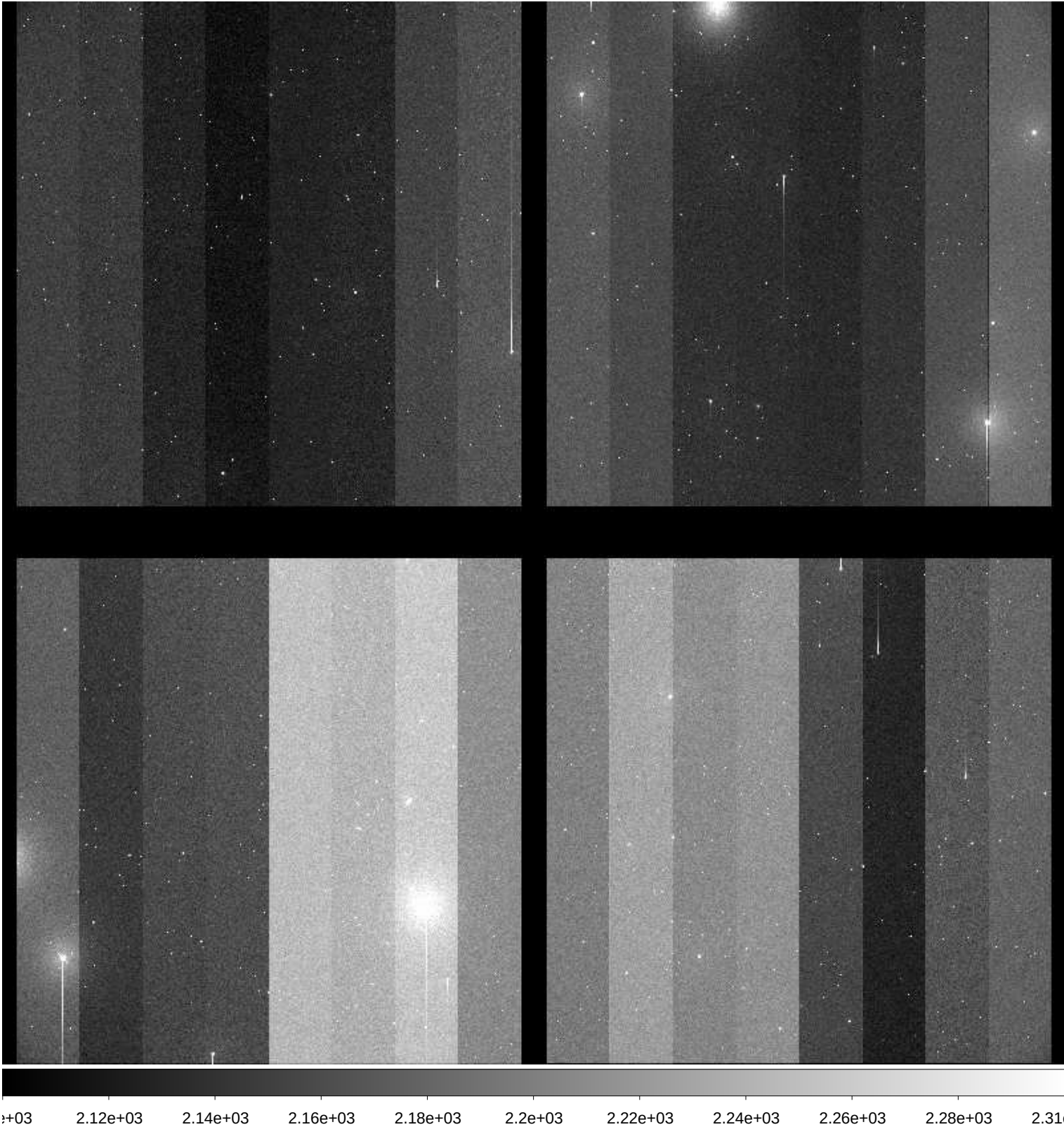
Airmass : 1.33

Sidereal Time : 02:45:48

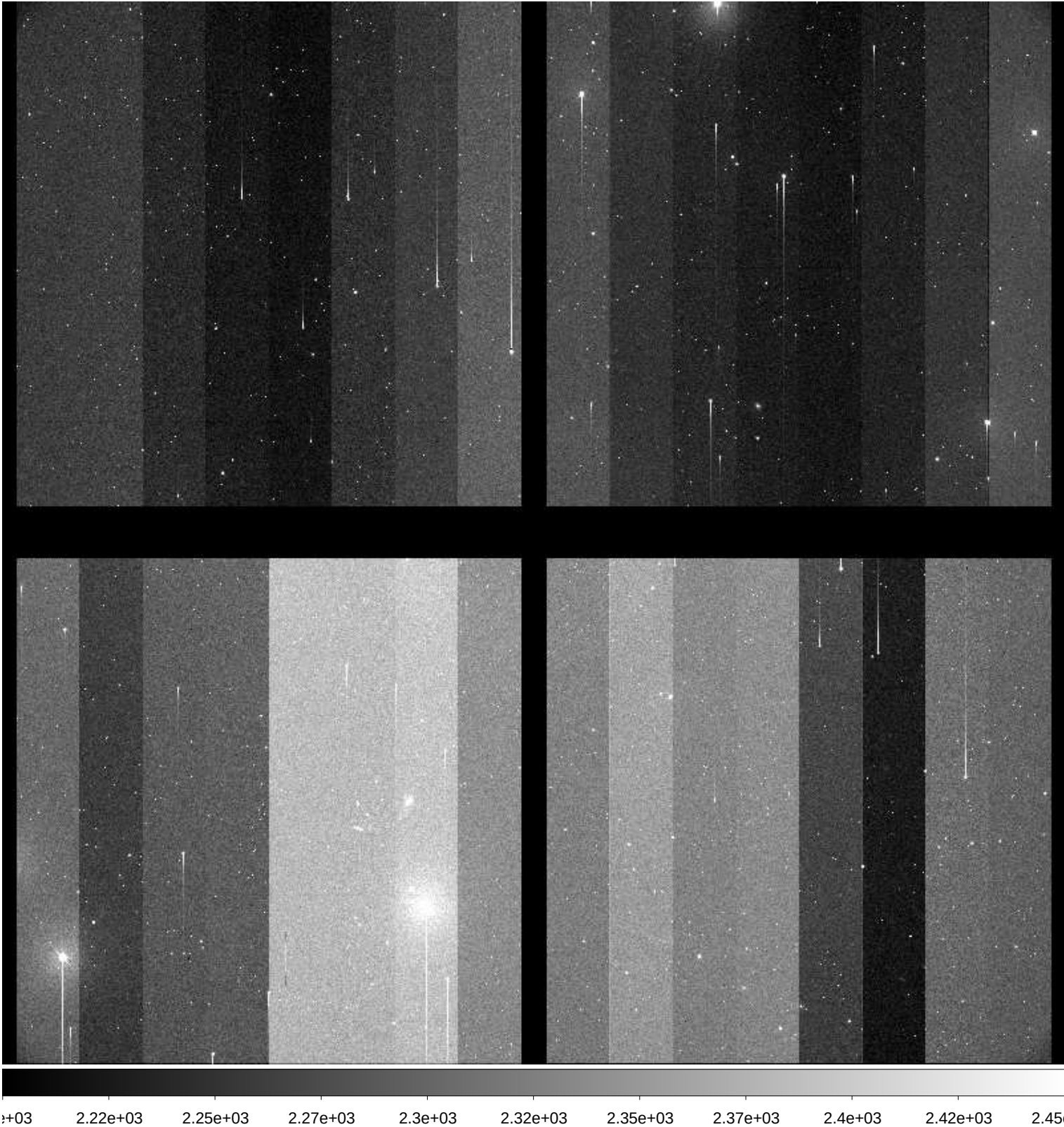
Filter ID : g

Observation Date :

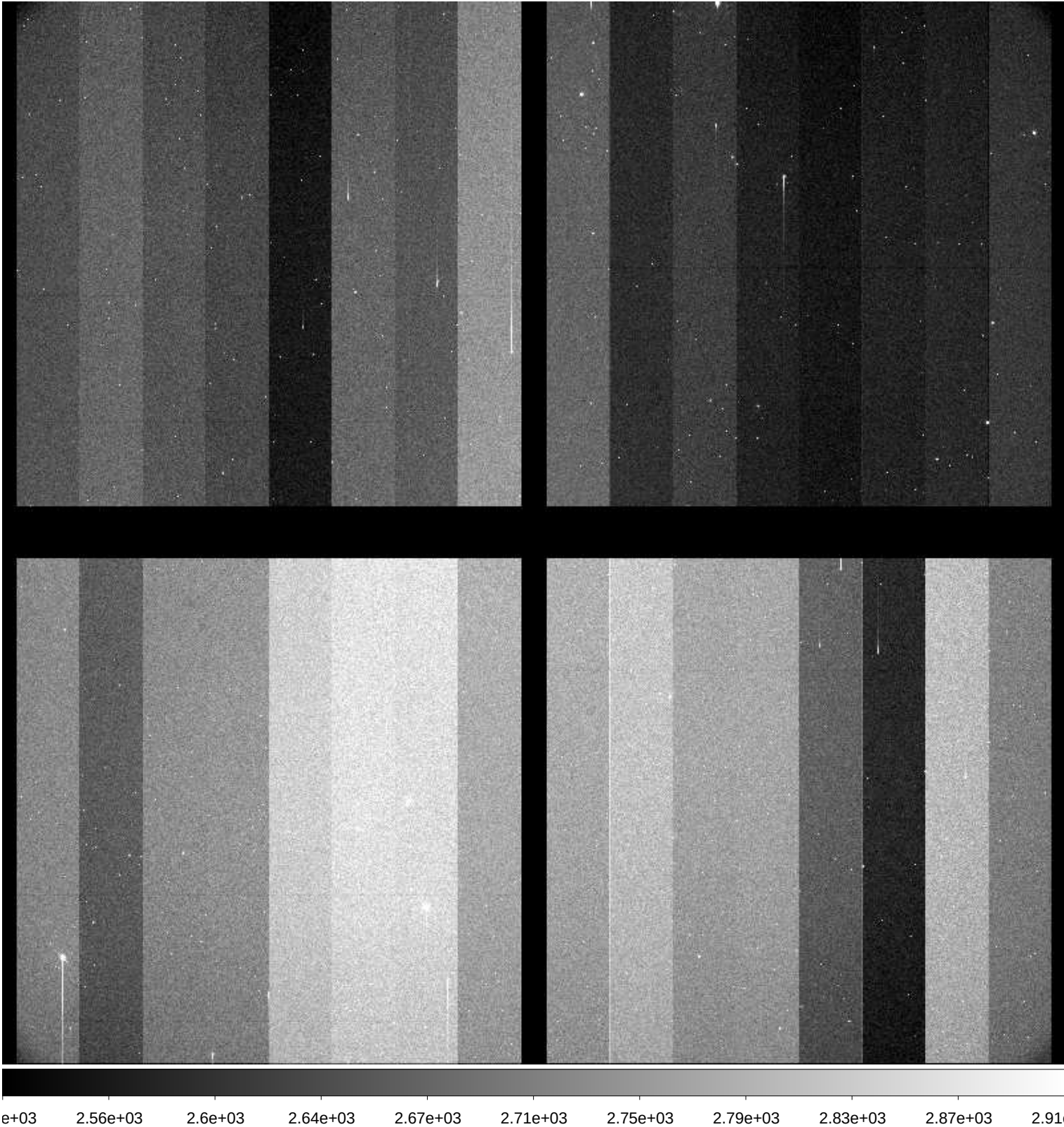
CCD Temperature :



File Name : **xkmtc.20171213.054923.fits** # 49 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **A00320-TO**
RA : 02:38:09.020
DEC : +11:22:43.40
Exposure Time :
Airmass : 1.34
Sidereal Time : 02:47:57
Filter ID : r
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.054924.fits** # 50 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **A00320-TO**
RA : 02:38:09.030
DEC : +11:22:43.40
Exposure Time :
Airmass : 1.34
Sidereal Time : 02:50:00
Filter ID : i
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.054925.fits** # 51 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : **A00320-TO**

RA : 02:38:09.020

DEC : +11:22:43.50

Exposure Time :

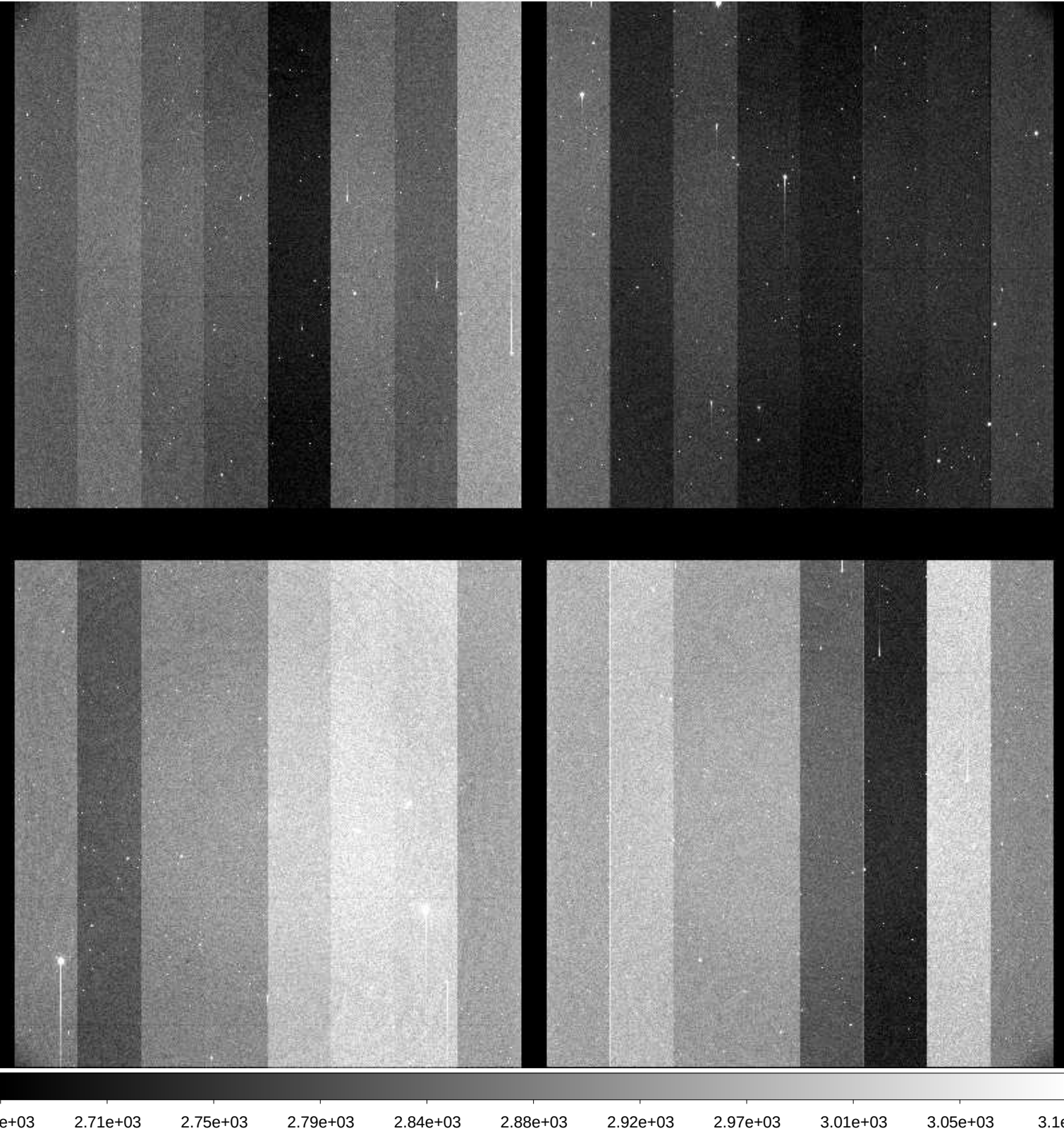
Airmass : 1.34

Sidereal Time : 02:52:12

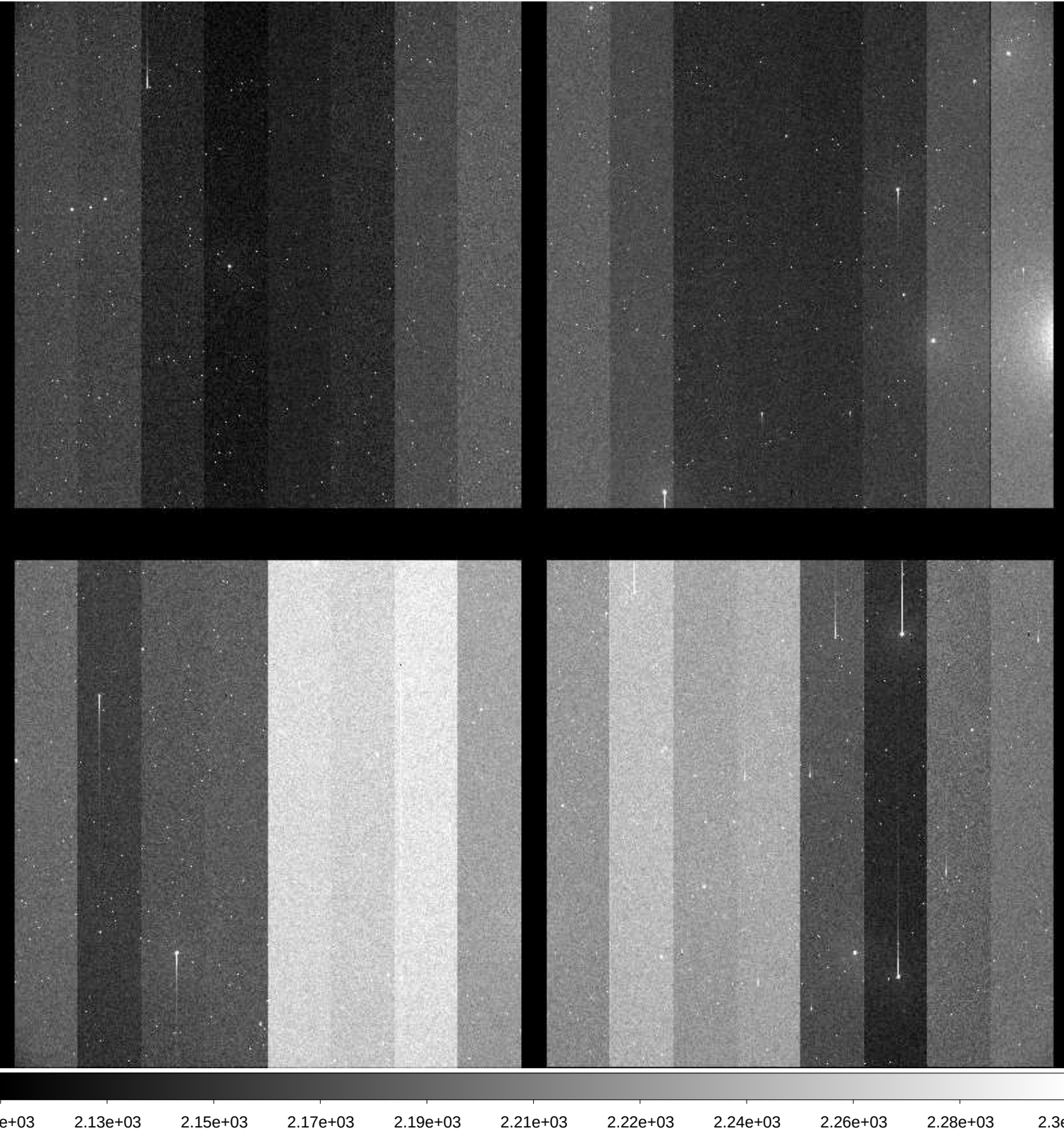
Filter ID : z

Observation Date :

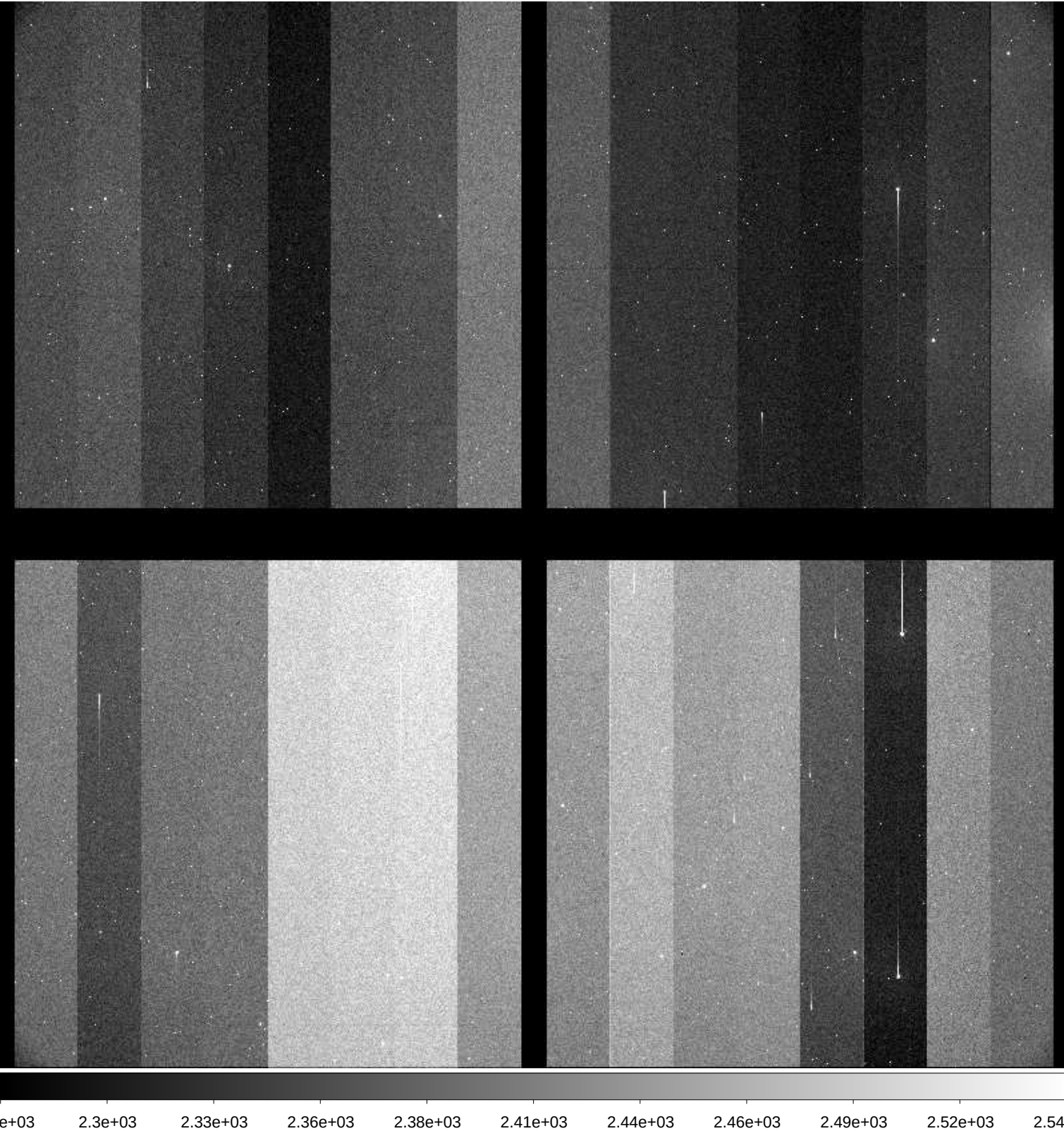
CCD Temperature :



File Name : **xkmtc.20171213.054926.fits** # 52 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13304-S2**
RA : 03:52:42.700
DEC : +10:44:56.40
Exposure Time :
Airmass : 1.37
Sidereal Time : 02:55:17
Filter ID : g
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.054927.fits** # 53 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13304-S2**
RA : 03:52:42.720
DEC : +10:44:56.30
Exposure Time :
Airmass : 1.37
Sidereal Time : 02:57:32
Filter ID : r
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.054928.fits** # 54 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R13304-S2**

RA : 03:52:42.730

DEC : +10:44:56.30

Exposure Time :

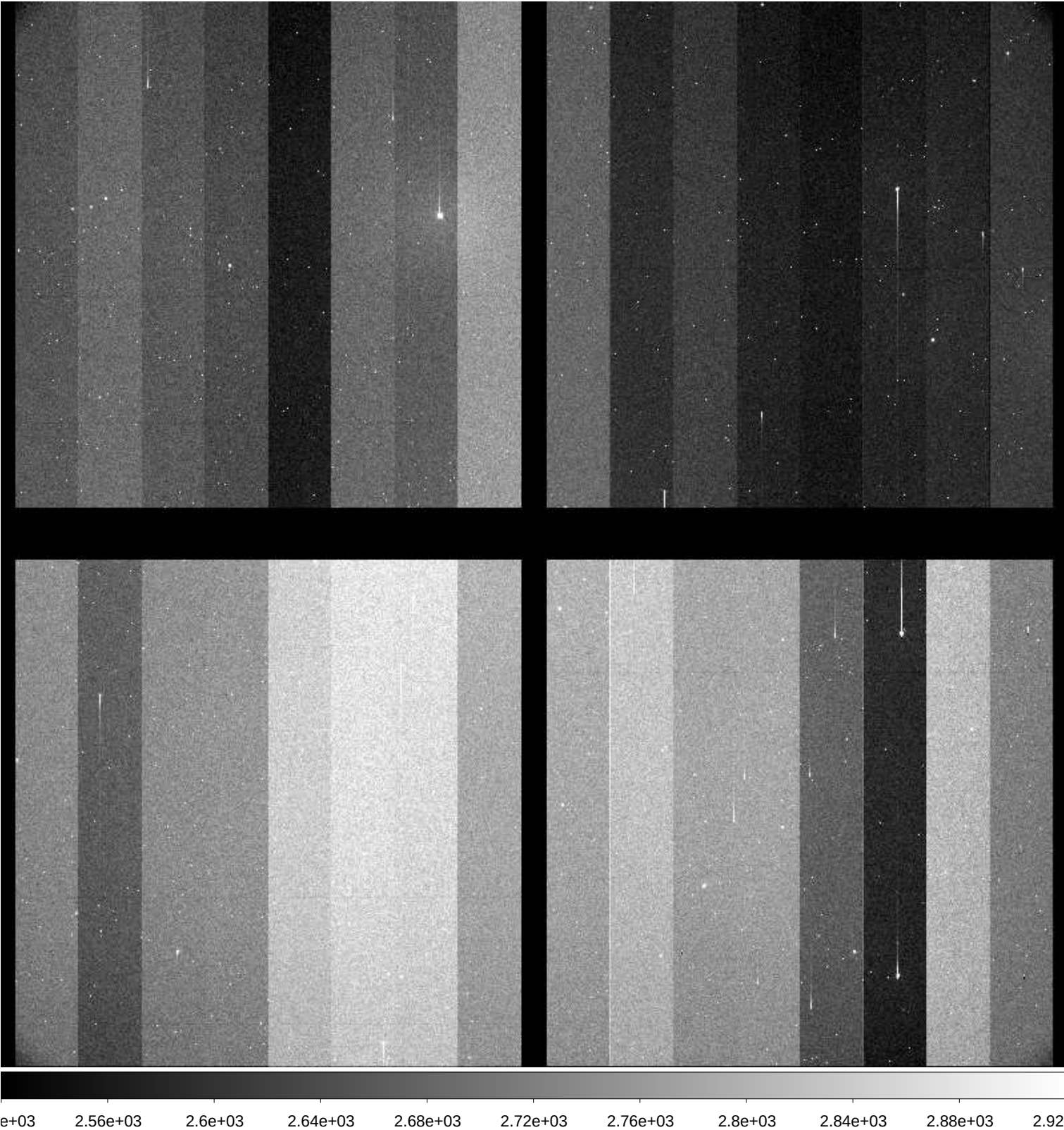
Airmass : 1.36

Sidereal Time : 02:59:33

Filter ID : i

Observation Date :

CCD Temperature :



File Name : **xkmtc.20171213.054929.fits** # 55 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R13304-S2**

RA : 03:52:42.700

DEC : +10:44:56.40

Exposure Time :

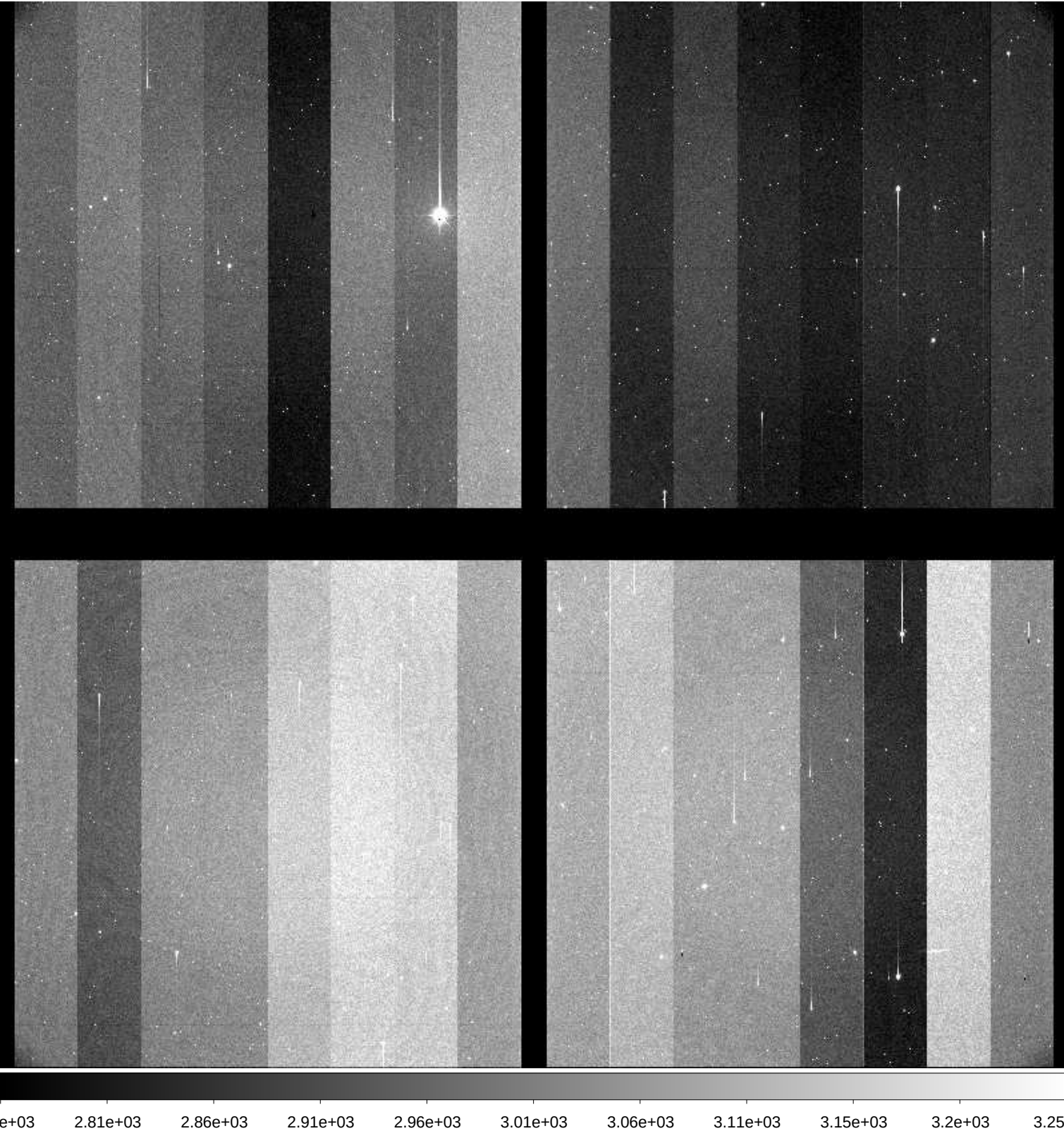
Airmass : 1.36

Sidereal Time : 03:01:38

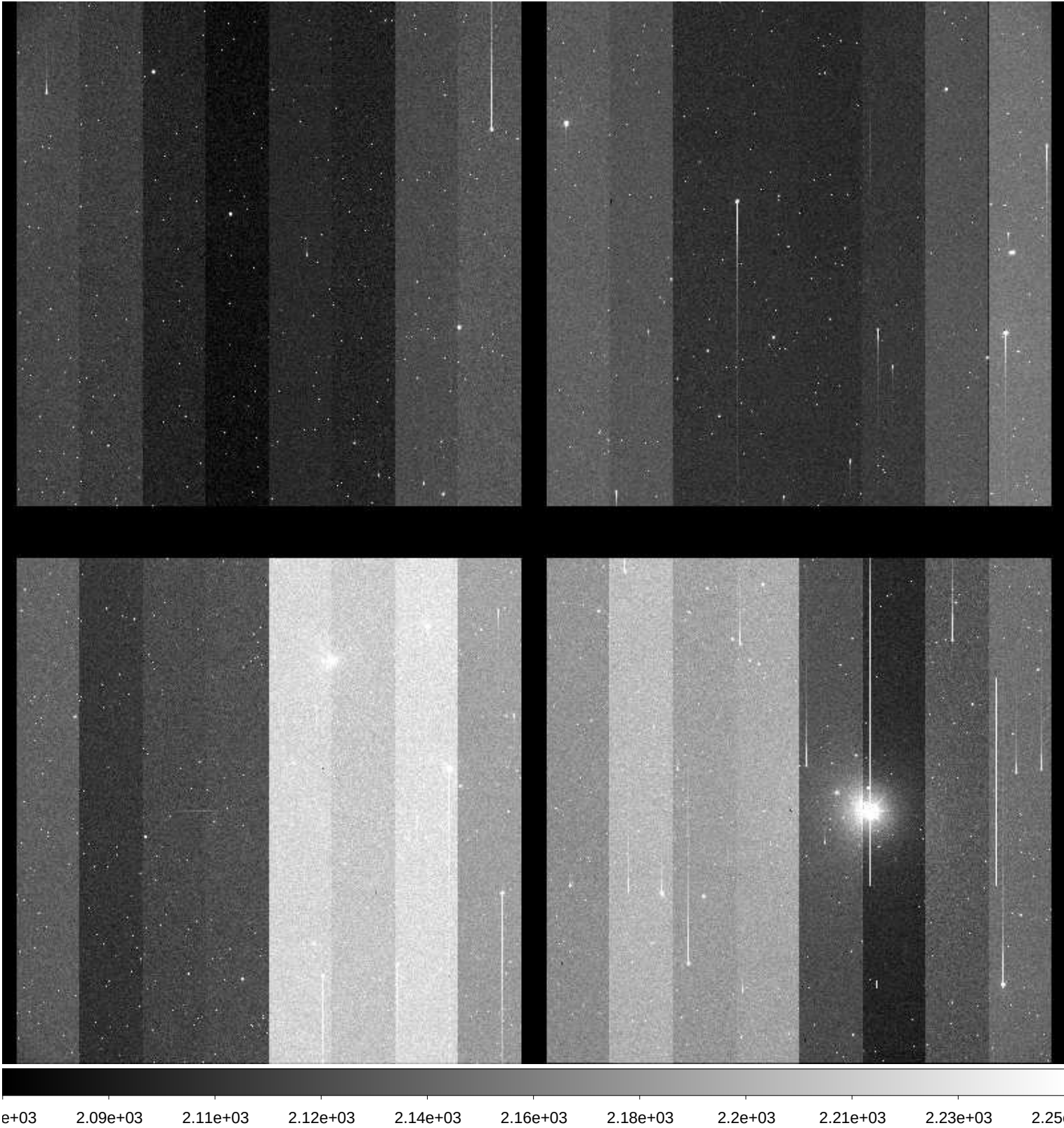
Filter ID : z

Observation Date :

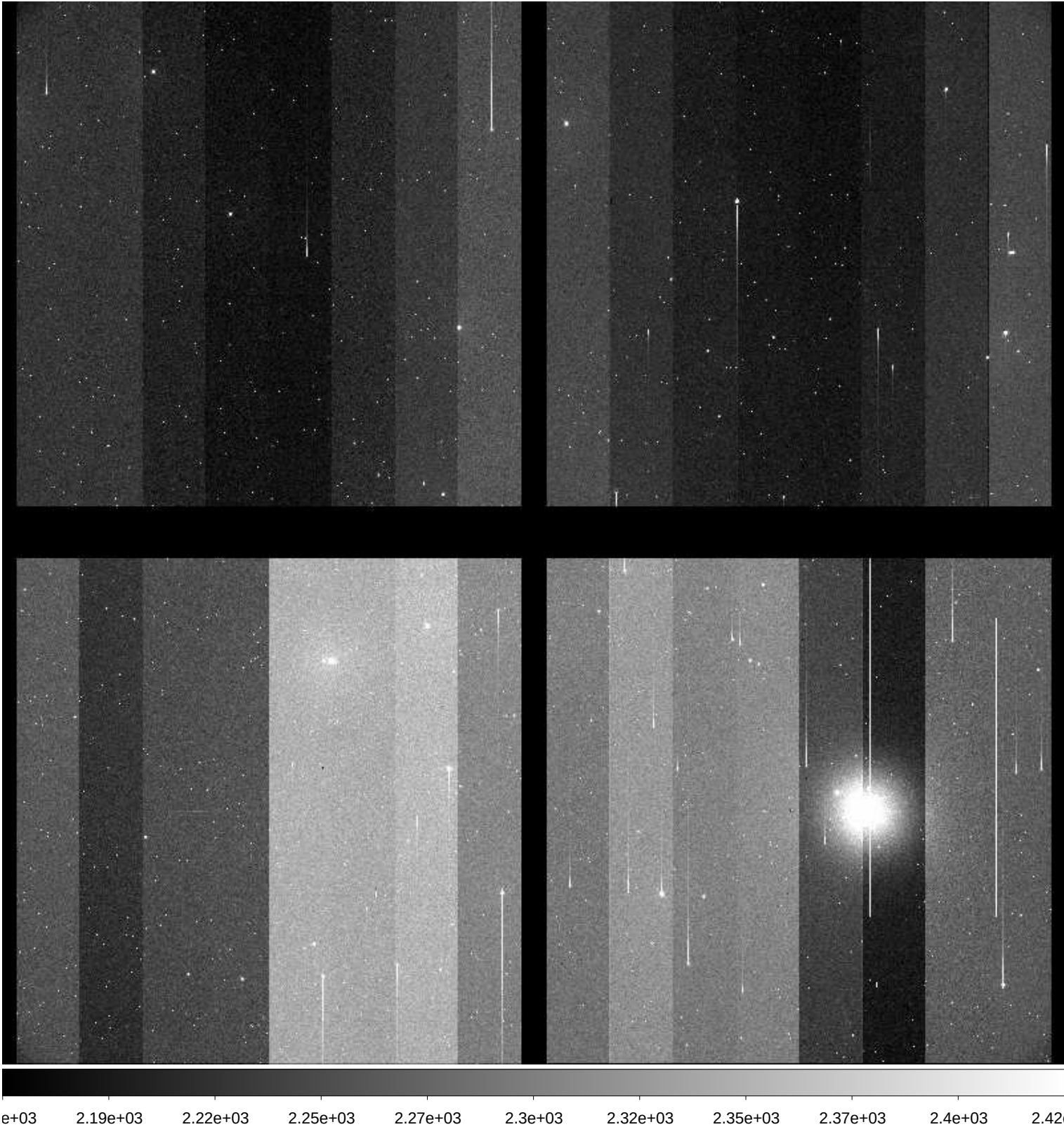
CCD Temperature :



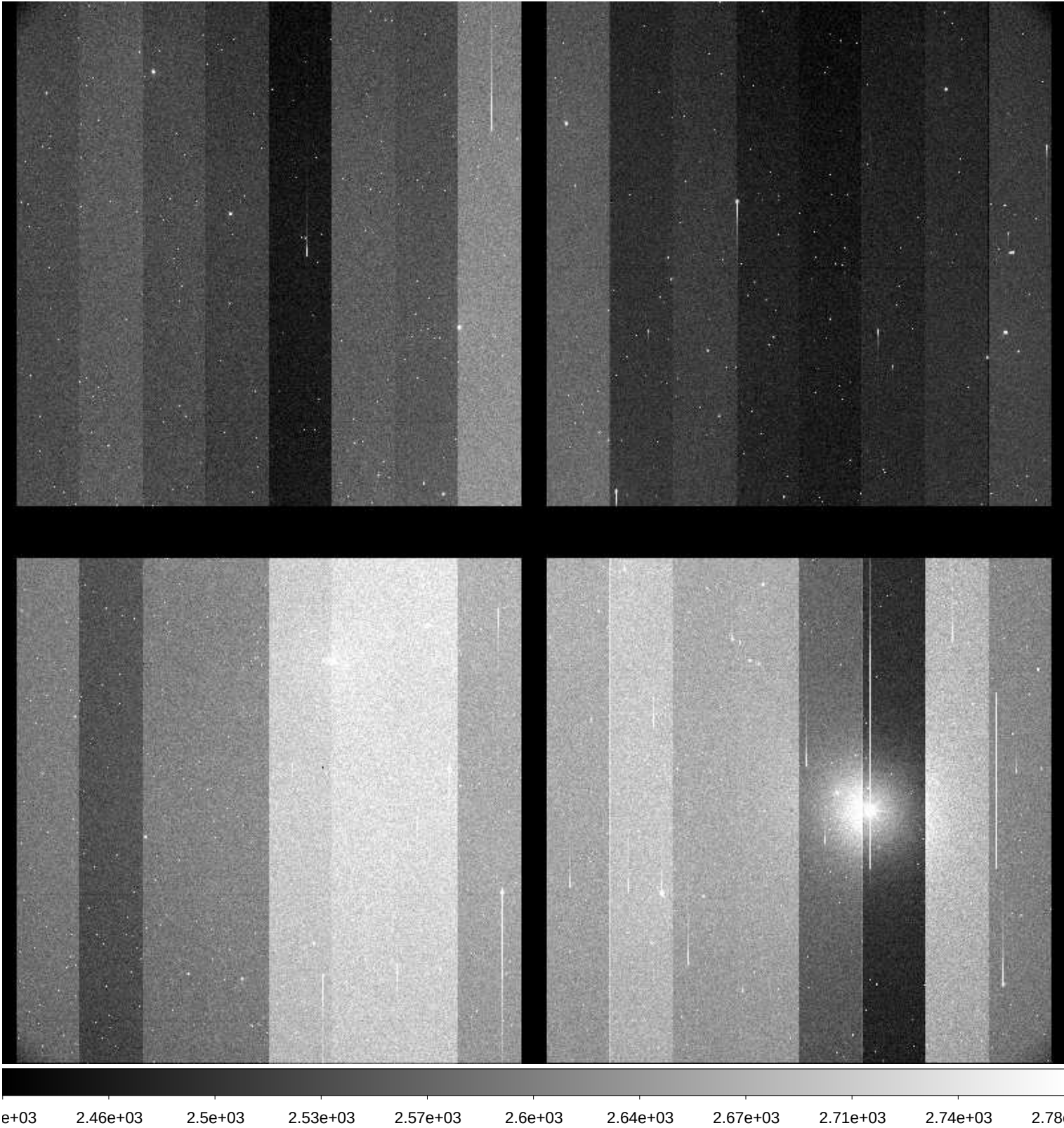
File Name : **xkmtc.20171213.054930.fits** # 56 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13517-S2**
RA : 03:56:58.820
DEC : -02:24:18.00
Exposure Time :
Airmass : 1.16
Sidereal Time : 03:03:54
Filter ID : g
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.054931.fits** # 57 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13517-S2**
RA : 03:56:58.820
DEC : -02:24:18.00
Exposure Time :
Airmass : 1.16
Sidereal Time : 03:05:53
Filter ID : r
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.054932.fits** # 58 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13517-S2**
RA : 03:56:58.820
DEC : -02:24:18.00
Exposure Time :
Airmass : 1.16
Sidereal Time : 03:08:00
Filter ID : i
Observation Date :
CCD Temperature :



File Name: xkmtc.20171213.054933.fits # 59 / 215 #

Project ID: NEO

Image Type: OBJECT

Object Name: R13517-S2

RA: 03:56:58.820

DEC: -02:24:17.00

Exposure Time:

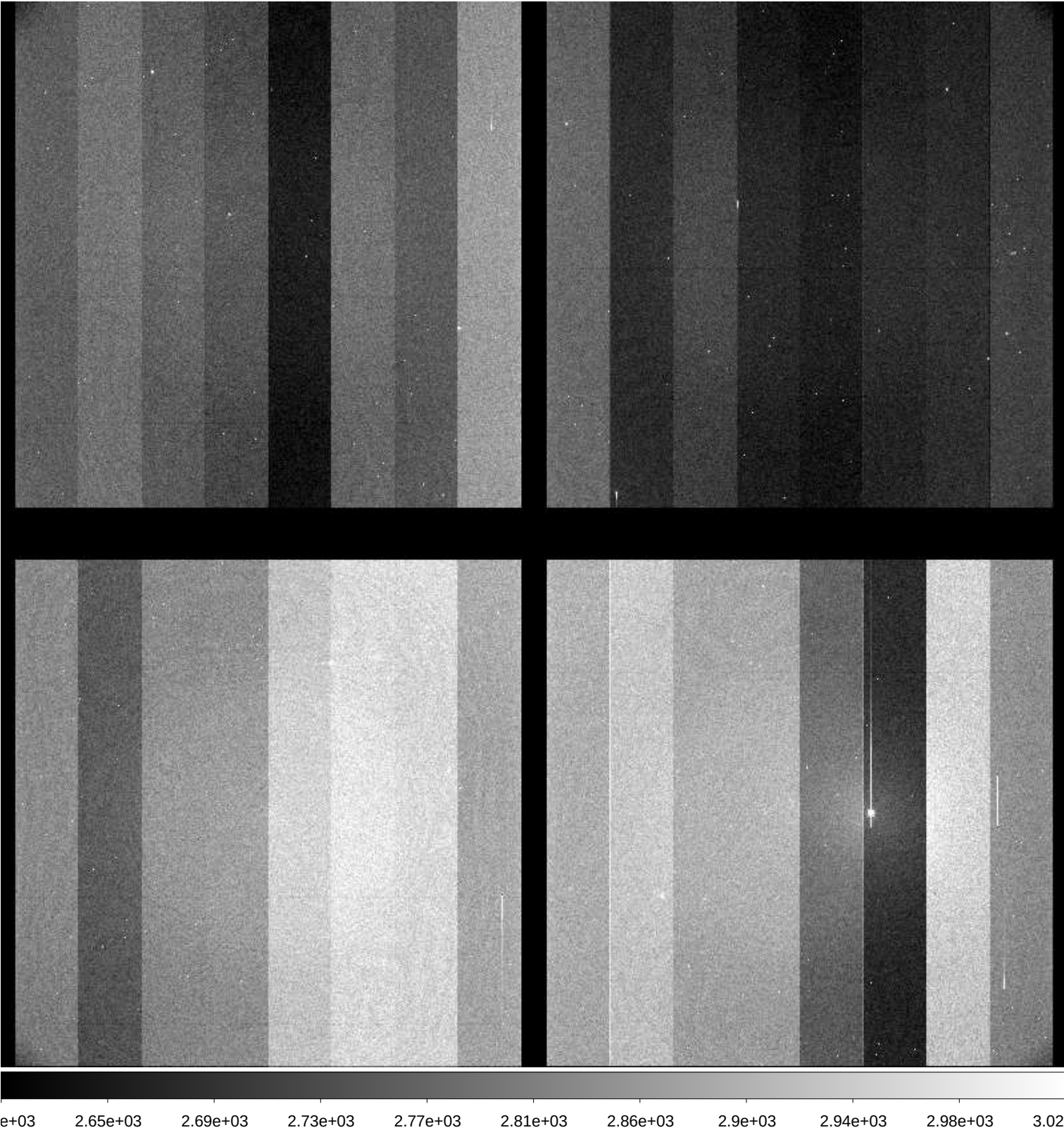
Airmass: 1.15

Sidereal Time: 03:09:58

Filter ID: z

Observation Date:

CCD Temperature:



File Name: xkmtc.20171213.054934.fits # 60 / 215 #

Project ID: NEO

Image Type: OBJECT

Object Name: A00321-TO

RA: 02:40:08.630

DEC: +10:52:42.10

Exposure Time:

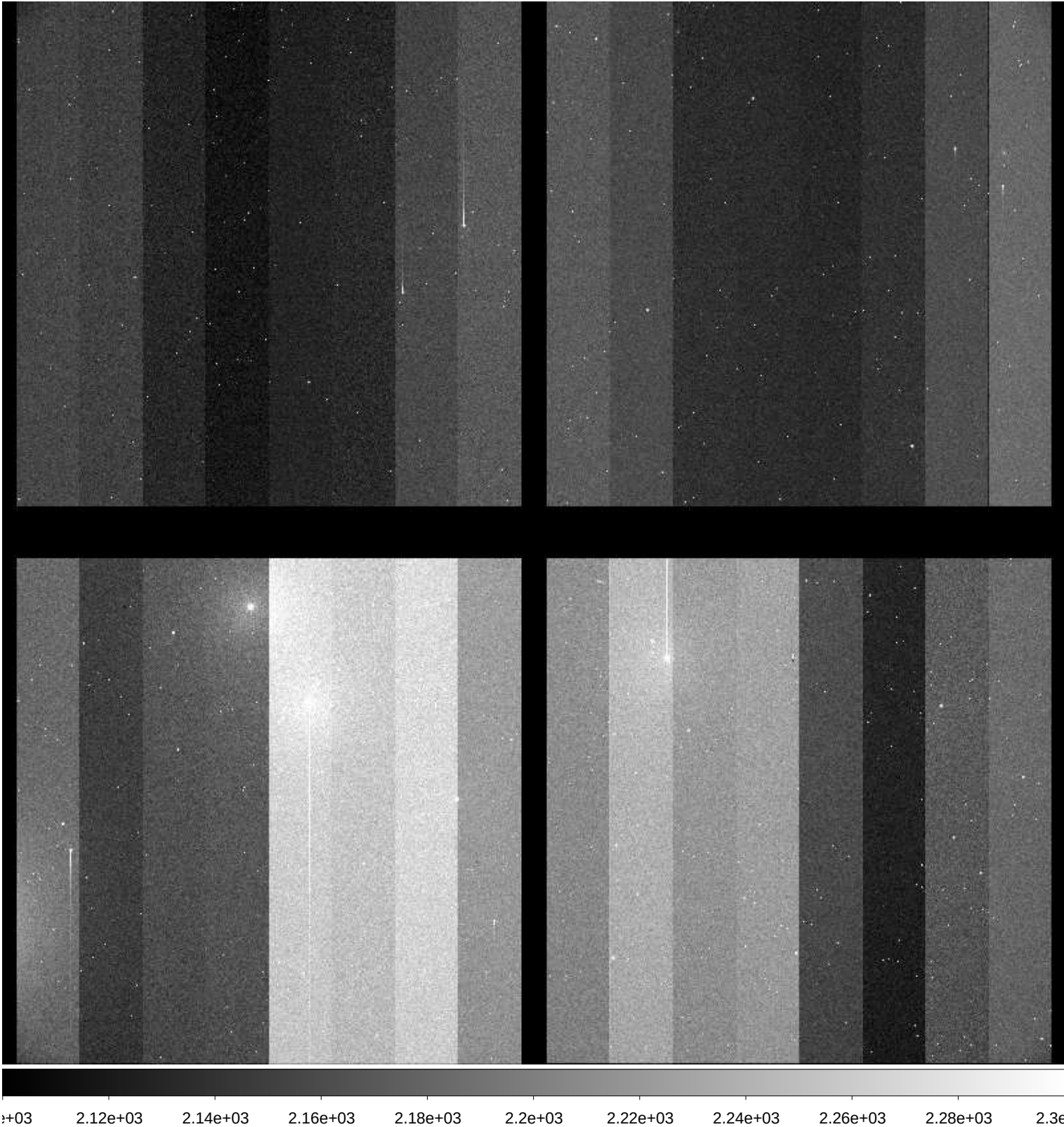
Airmass: 1.34

Sidereal Time: 03:12:18

Filter ID: g

Observation Date:

CCD Temperature:



File Name: xkmtc.20171213.054935.fits # 61 / 215 #

Project ID: NEO

Image Type: OBJECT

Object Name: A00321-TO

RA: 02:40:08.620

DEC: +10:52:42.00

Exposure Time:

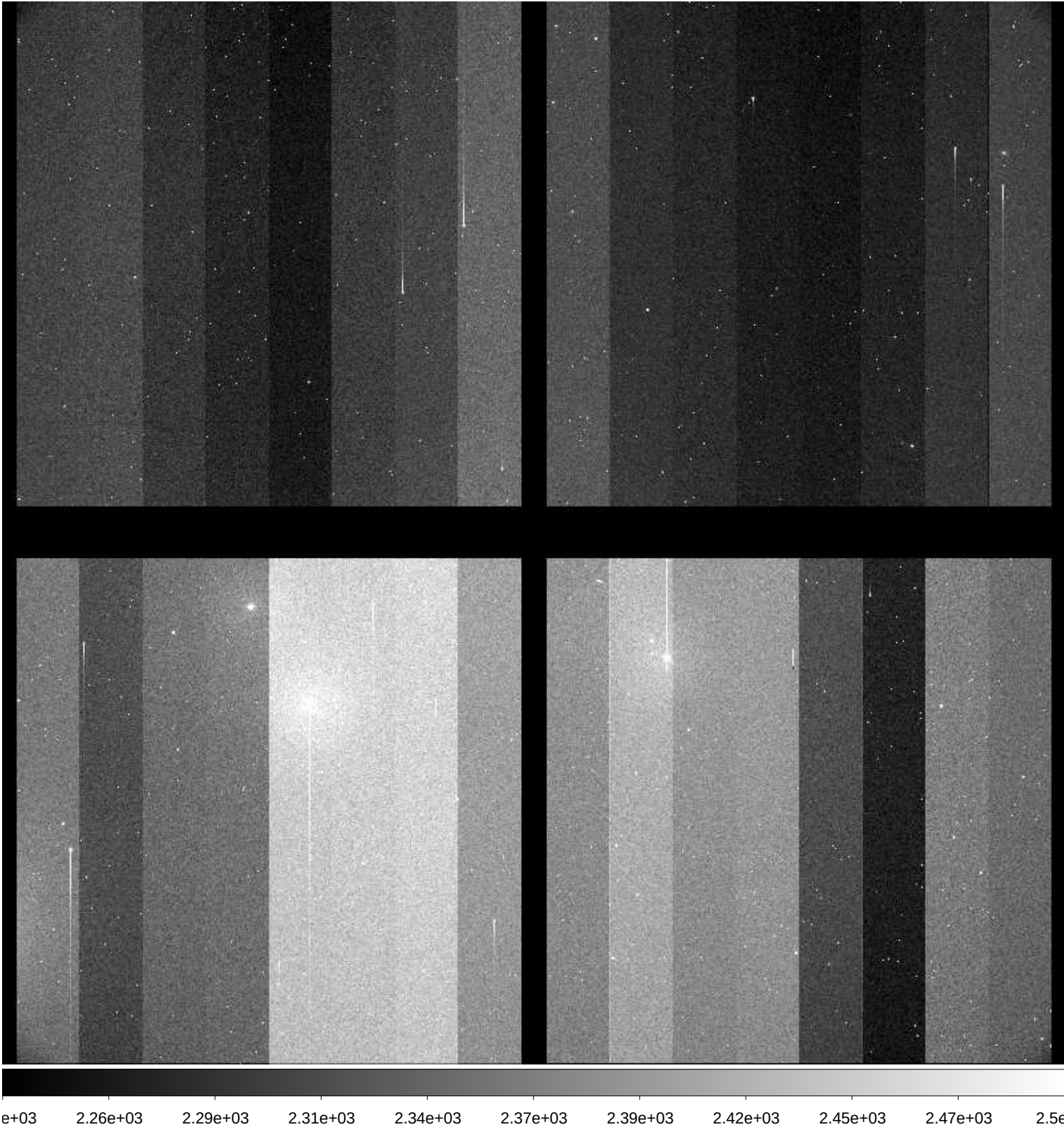
Airmass: 1.34

Sidereal Time: 03:14:21

Filter ID: r

Observation Date:

CCD Temperature:



File Name : xkmtc.20171213.054936.fits # 62 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : A00321-TO

RA : 02:40:08.620

DEC : +10:52:42.10

Exposure Time :

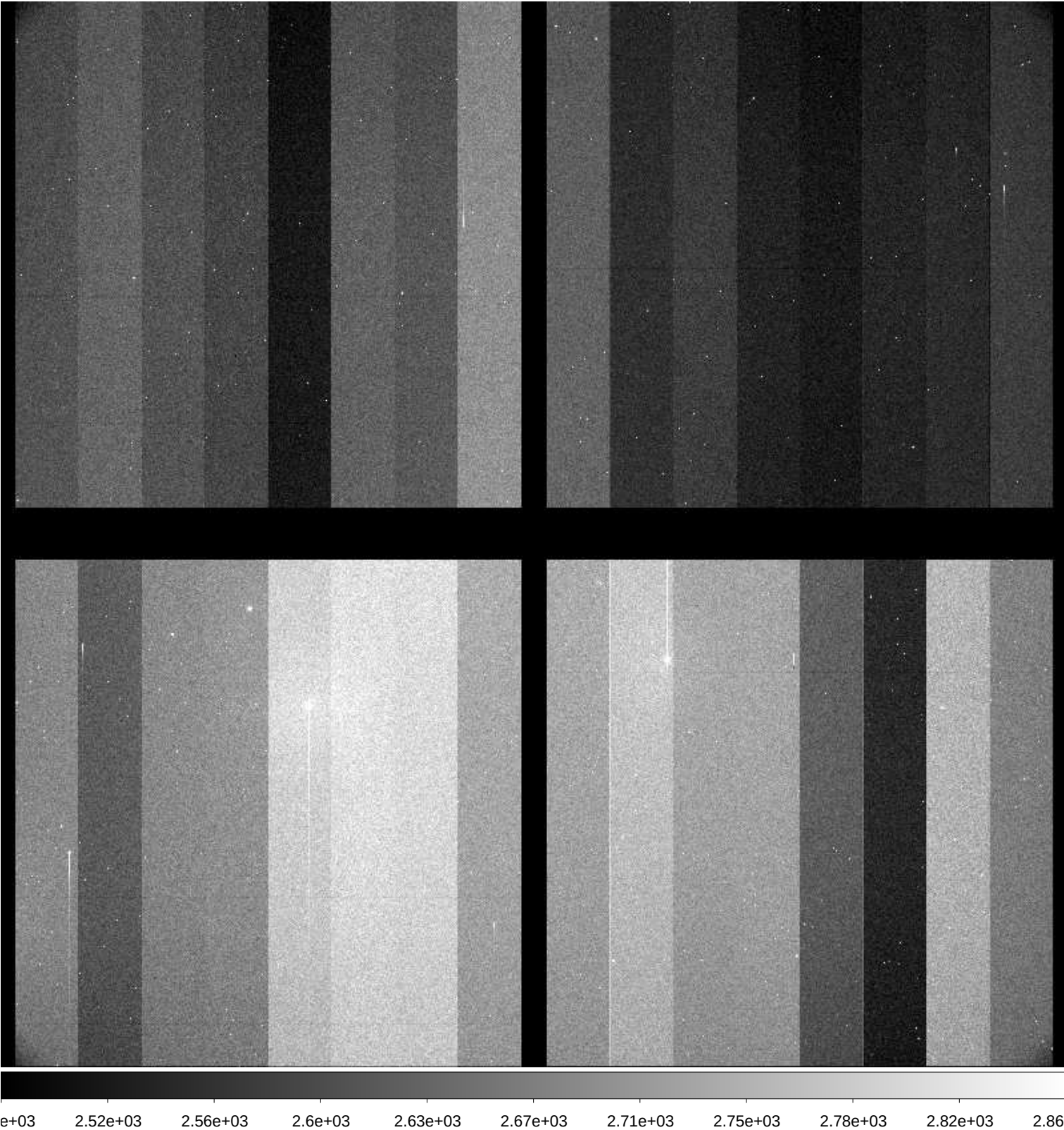
Airmass : 1.34

Sidereal Time : 03:16:18

Filter ID : i

Observation Date :

CCD Temperature :



File Name : xkmtc.20171213.054937.fits # 63 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : A00321-TO

RA : 02:40:08.610

DEC : +10:52:42.00

Exposure Time :

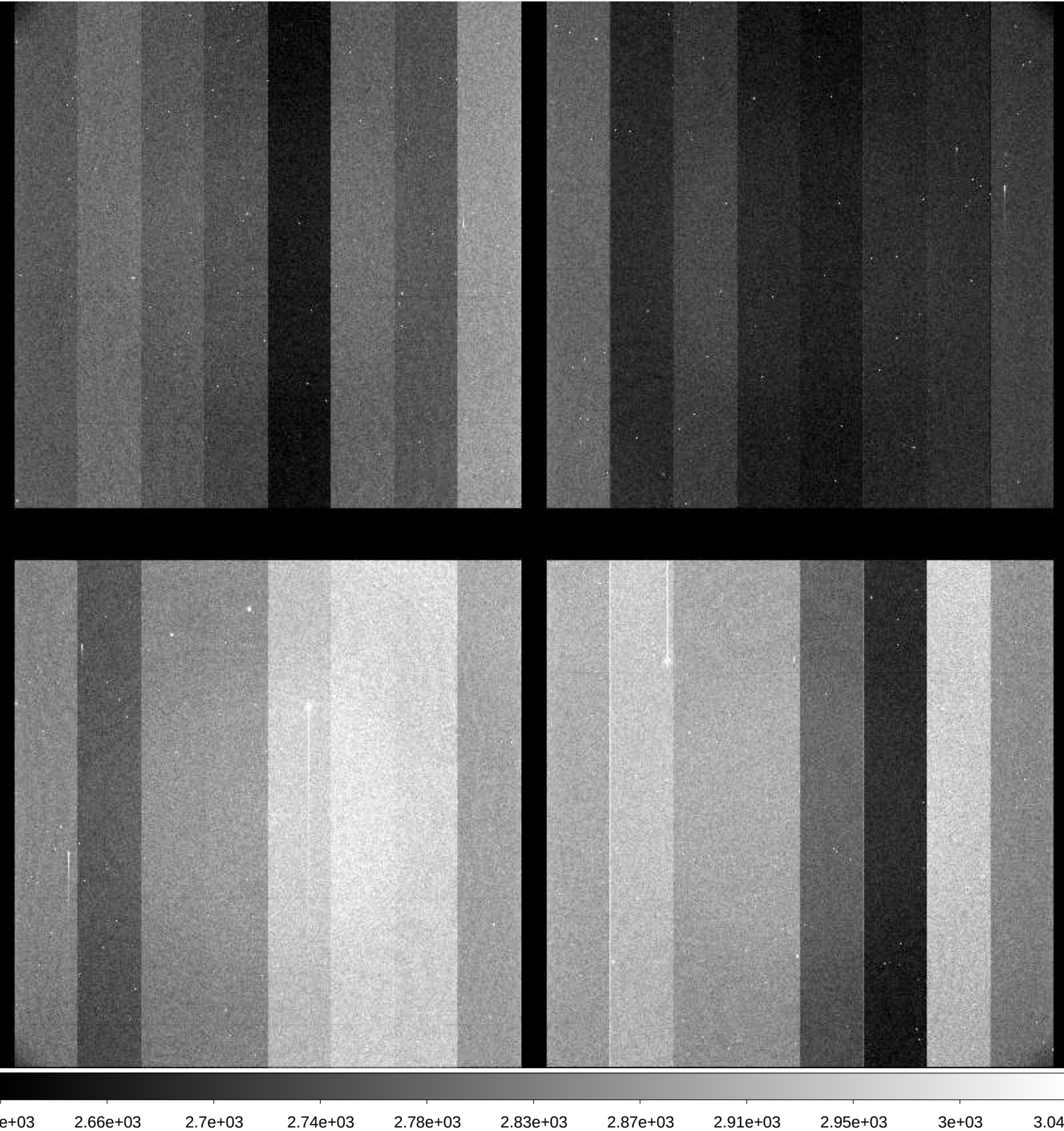
Airmass : 1.34

Sidereal Time : 03:18:30

Filter ID : z

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.20171213.054938.fits

NEO

OBJECT

R13629-S2

04:50:42.010

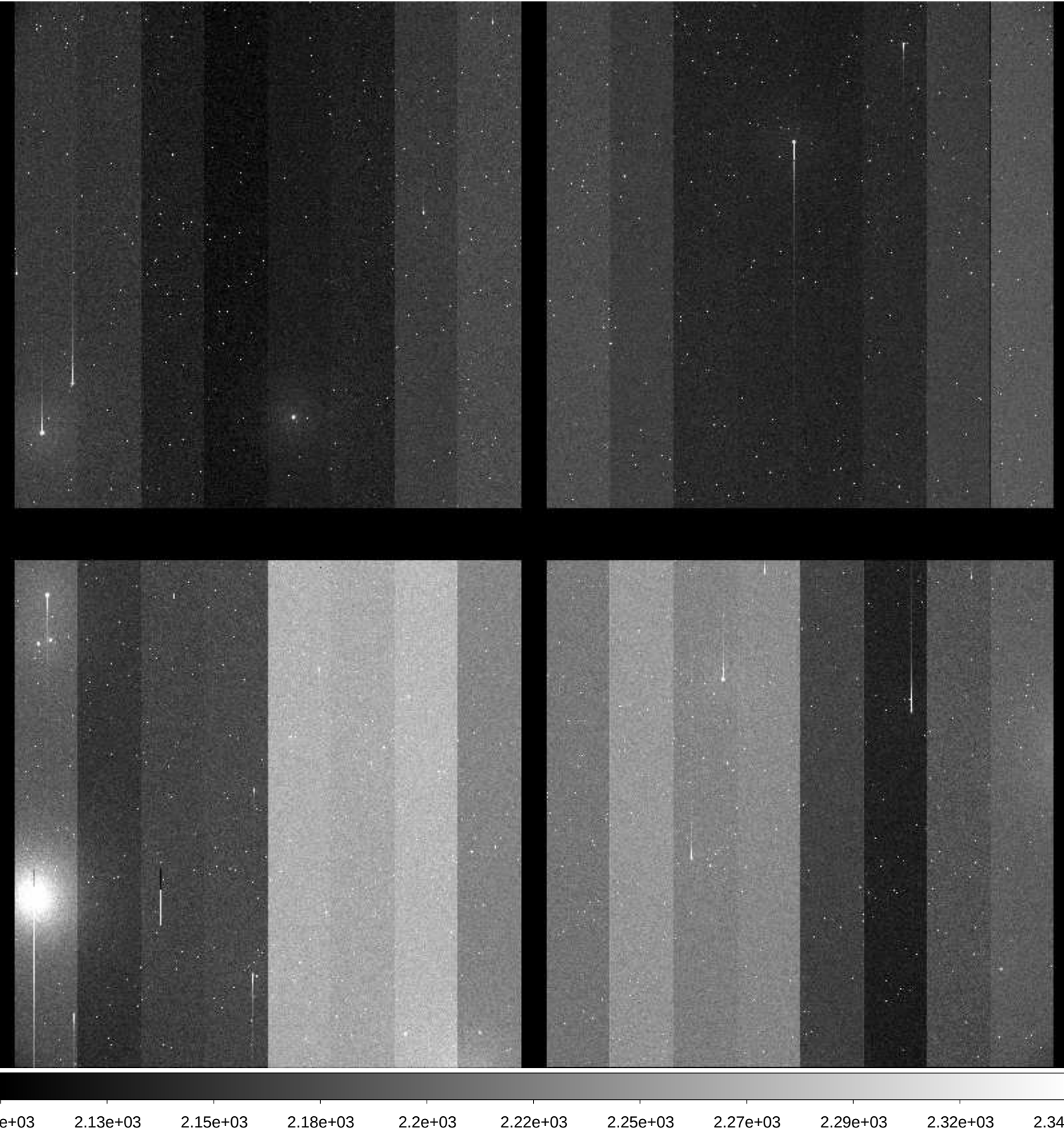
+12:07:44.30

1.48

03:21:08

g

64 / 215



File Name : xkmtc.20171213.054939.fits # 65 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13629-S2

RA : 04:50:42.010

DEC : +12:07:44.30

Exposure Time :

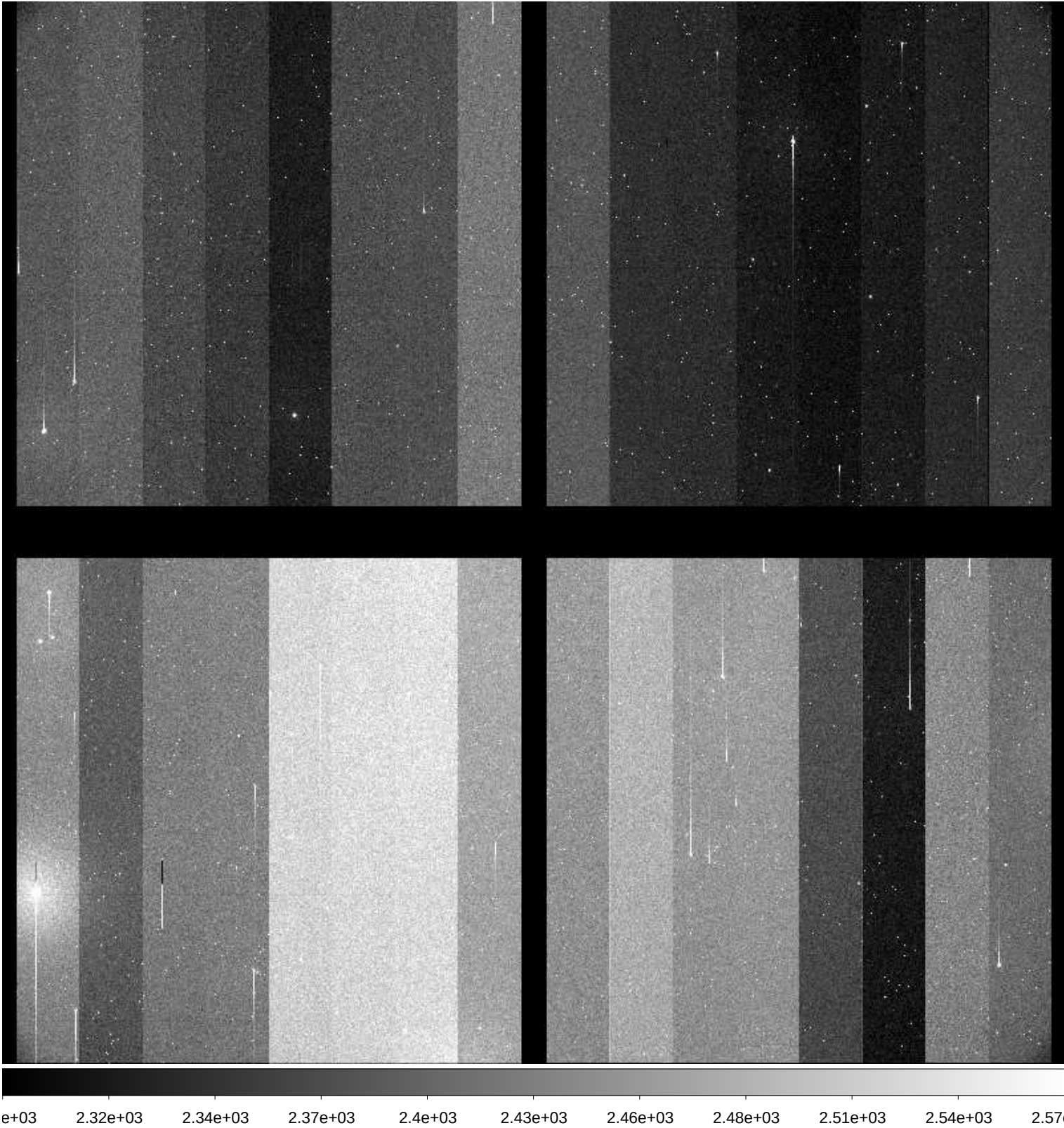
Airmass : 1.47

Sidereal Time : 03:23:06

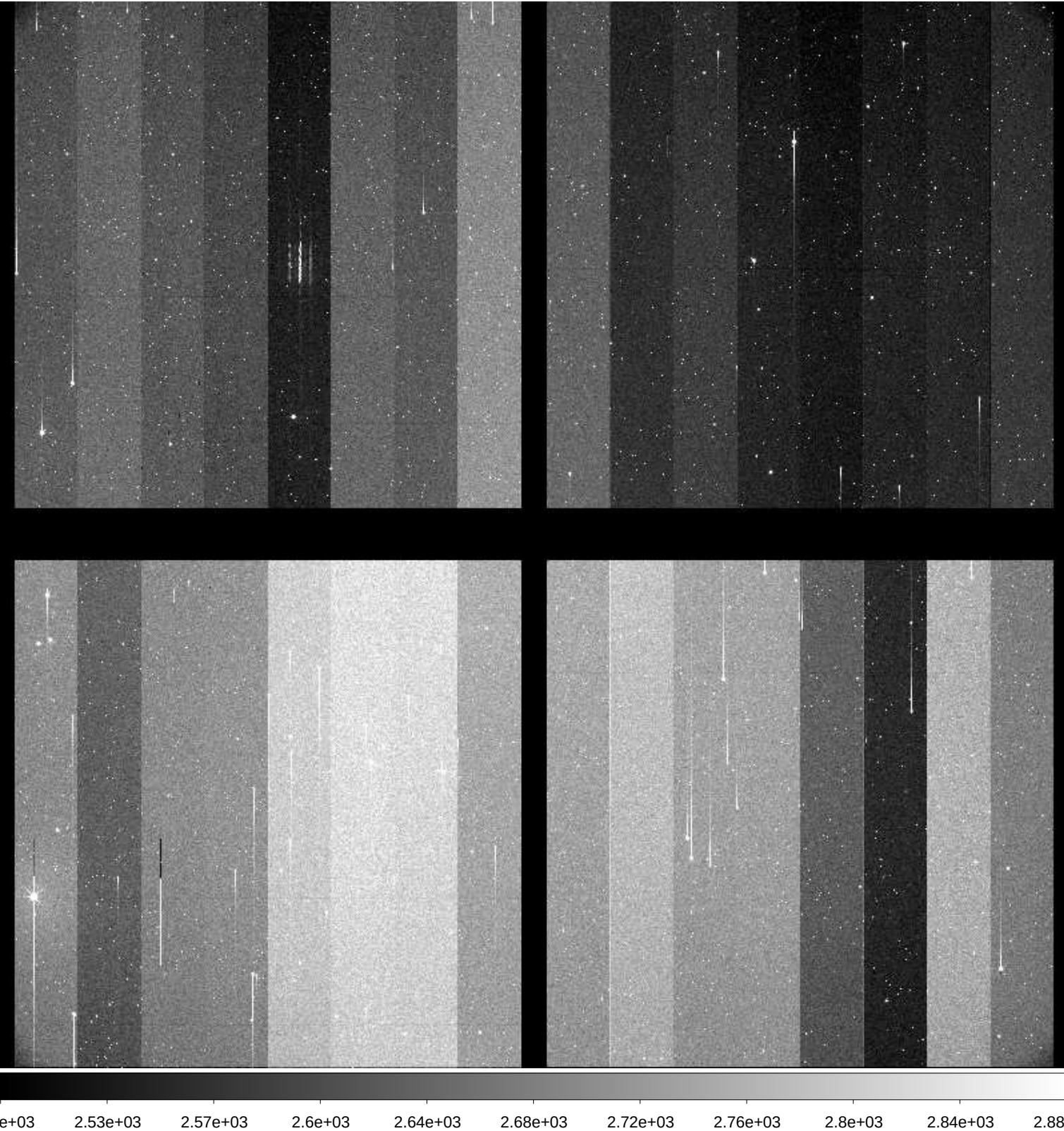
Filter ID : r

Observation Date :

CCD Temperature :



File Name : **xkmtc.20171213.054940.fits** # 66 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13629-S2**
RA : 04:50:42.040
DEC : +12:07:44.30
Exposure Time :
Airmass : 1.47
Sidereal Time : 03:25:06
Filter ID : i
Observation Date :
CCD Temperature :



File Name : xkmtc.20171213.054941.fits # 67 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13629-S2

RA : 04:50:42.010

DEC : +12:07:44.30

Exposure Time :

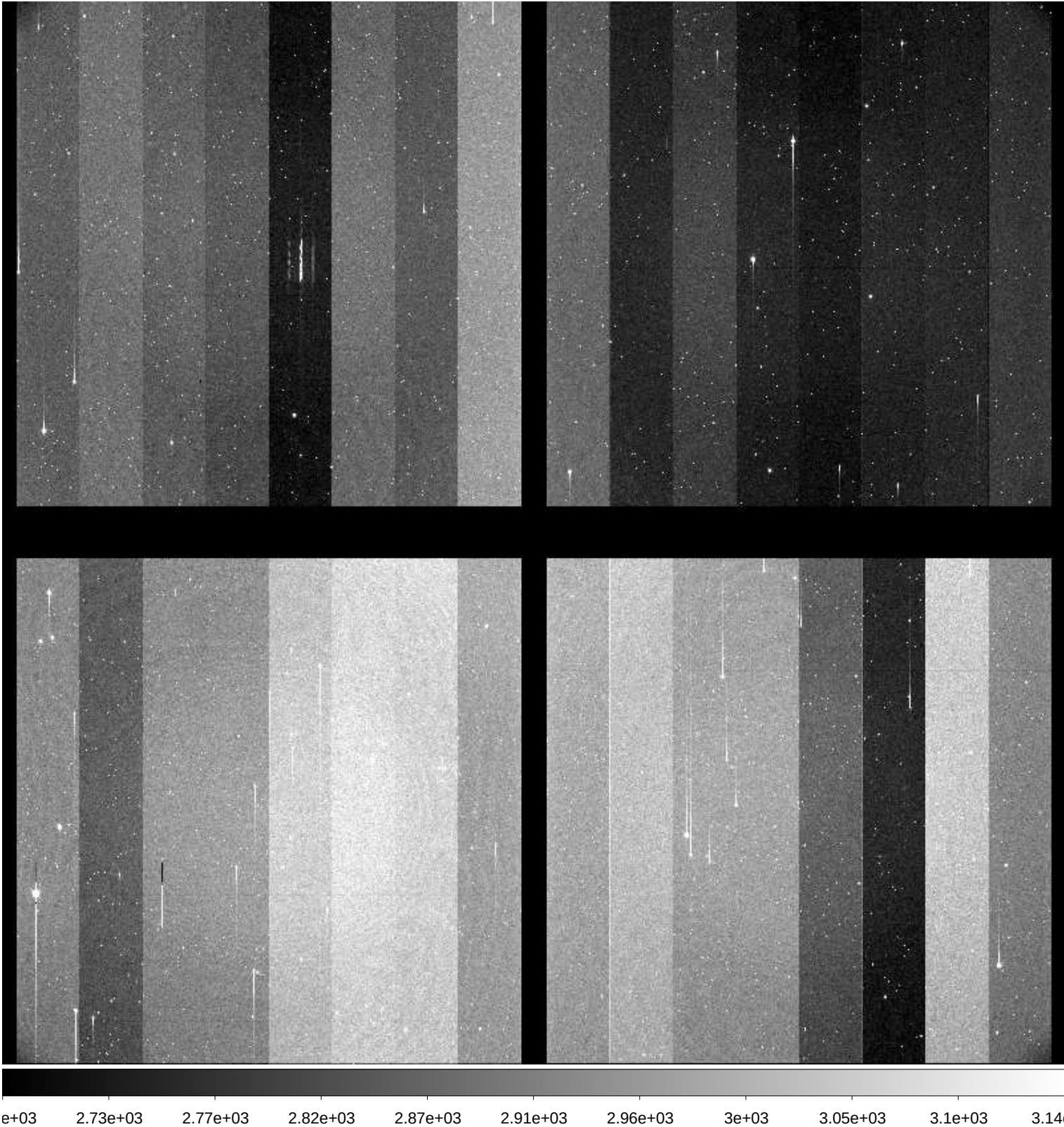
Airmass : 1.46

Sidereal Time : 03:27:17

Filter ID : z

Observation Date :

CCD Temperature :



File Name : **xkmtc.20171213.054942.fits** # 68 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R13609-S2**

RA : 04:43:49.220

DEC : +14:19:33.60

Exposure Time :

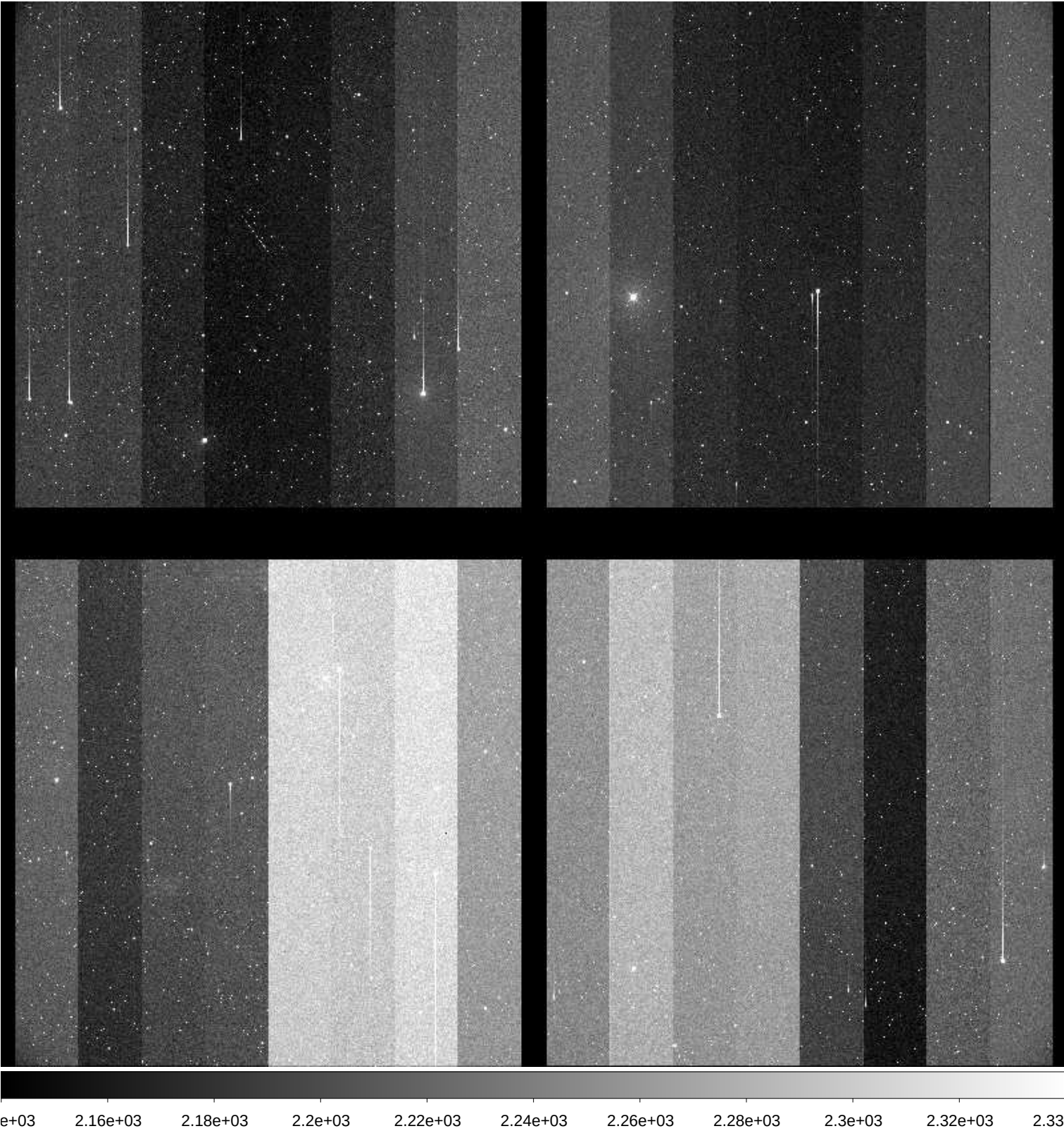
Airmass : 1.49

Sidereal Time : 03:29:15

Filter ID : g

Observation Date :

CCD Temperature :



File Name : xkmtc.20171213.054943.fits # 69 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13609-S2

RA : 04:43:49.210

DEC : +14:19:33.60

Exposure Time :

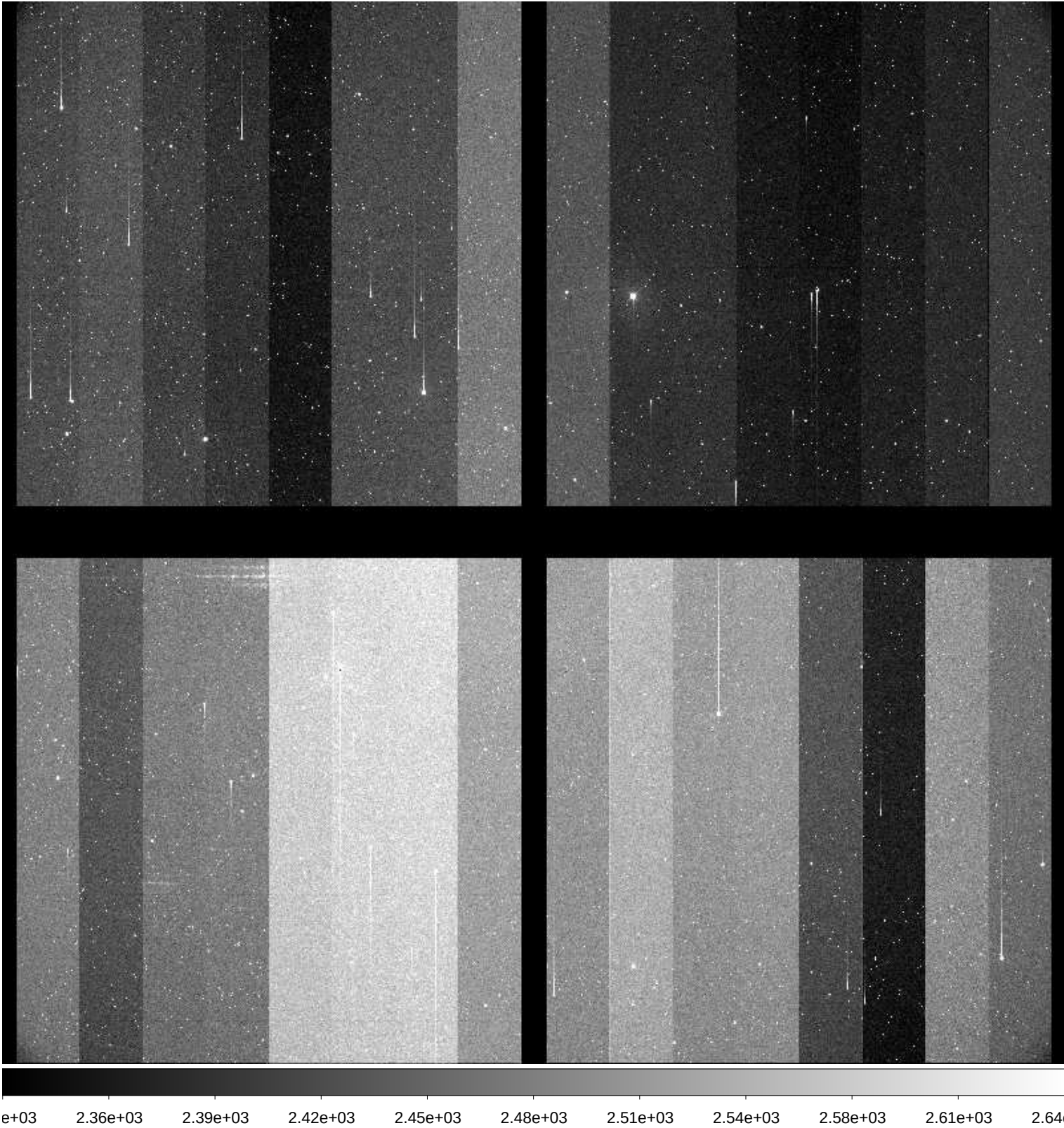
Airmass : 1.49

Sidereal Time : 03:31:56

Filter ID : r

Observation Date :

CCD Temperature :



File Name : xkmtc.20171213.054944.fits # 70 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13609-S2

RA : 04:43:49.230

DEC : +14:19:33.60

Exposure Time :

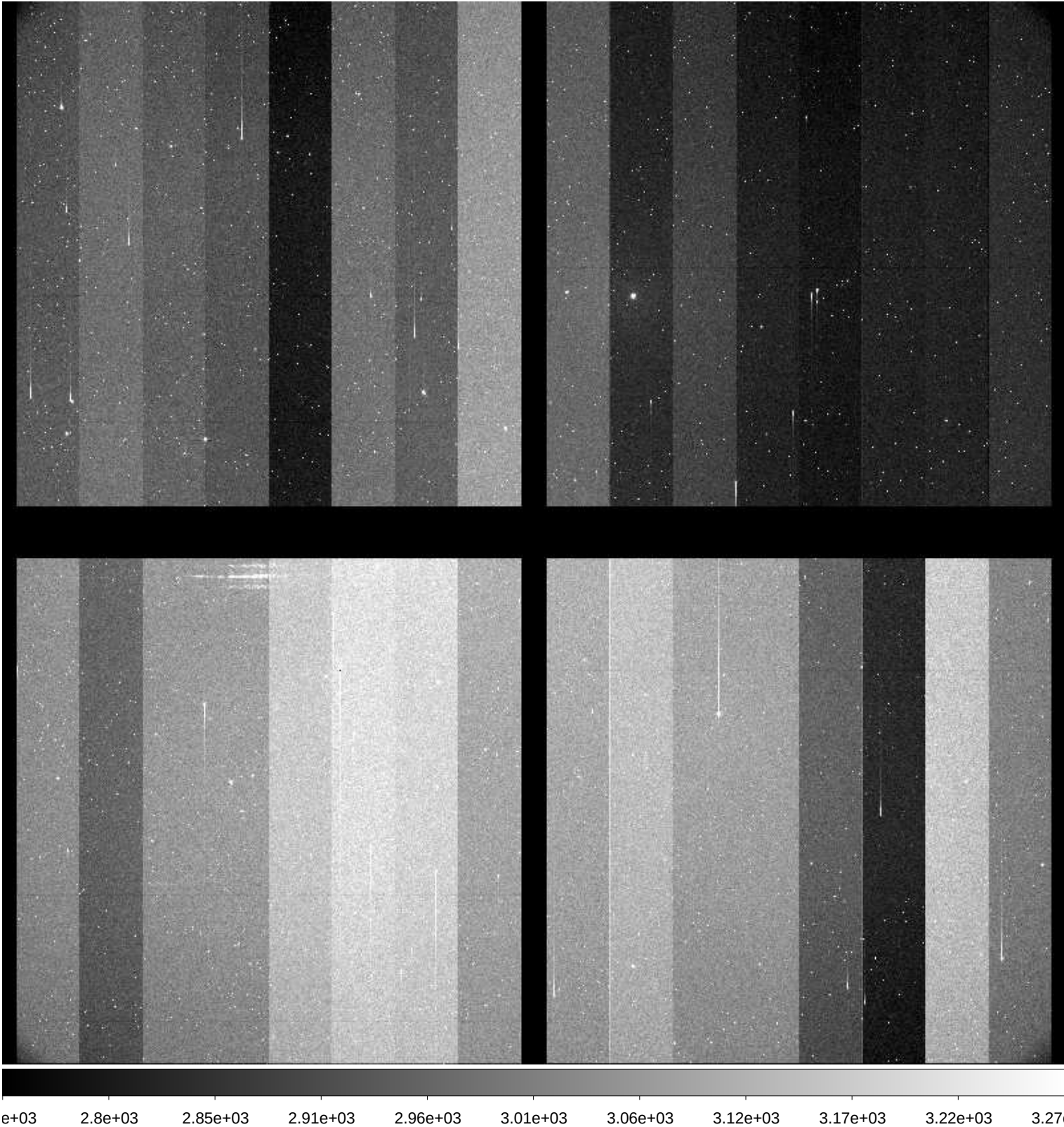
Airmass : 1.48

Sidereal Time : 03:34:24

Filter ID : i

Observation Date :

CCD Temperature :



File Name : xkmtc.20171213.054945.fits # 71 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13609-S2

RA : 04:43:49.220

DEC : +14:19:33.50

Exposure Time :

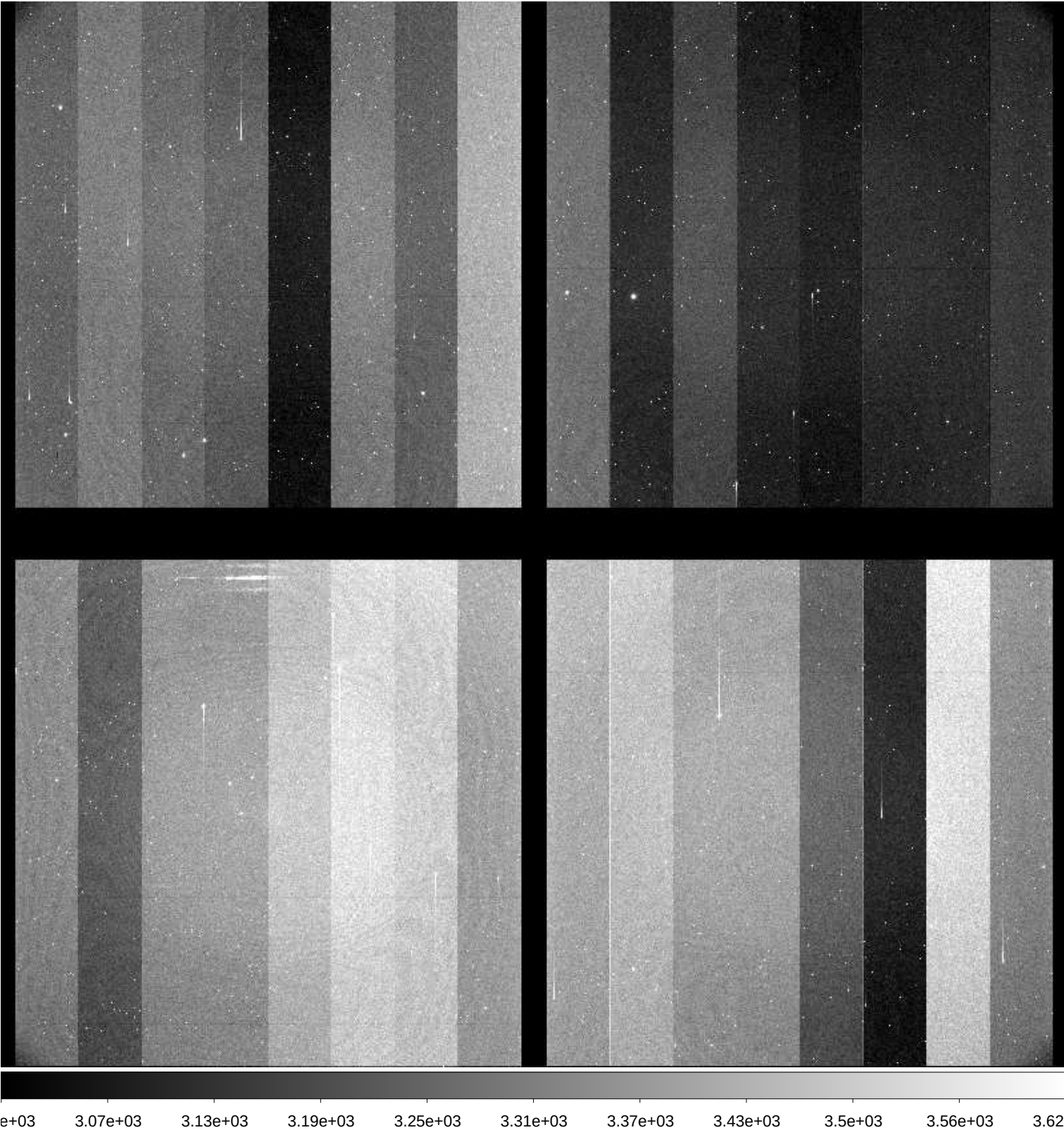
Airmass : 1.47

Sidereal Time : 03:36:54

Filter ID : z

Observation Date :

CCD Temperature :



File Name: xkmtc.20171213.054946.fits # 72 / 215 #

Project ID: NEO

Image Type: OBJECT

Object Name: R13409-S2

RA: 04:34:59.500

DEC: +16:33:28.80

Exposure Time:

Airmass: 1.51

Sidereal Time: 03:40:00

Filter ID: g

Observation Date:

CCD Temperature:



File Name: xkmtc.20171213.054947.fits # 73 / 215 #

Project ID: NEO

Image Type: OBJECT

Object Name: R13409-S2

RA: 04:34:59.530

DEC: +16:33:28.80

Exposure Time:

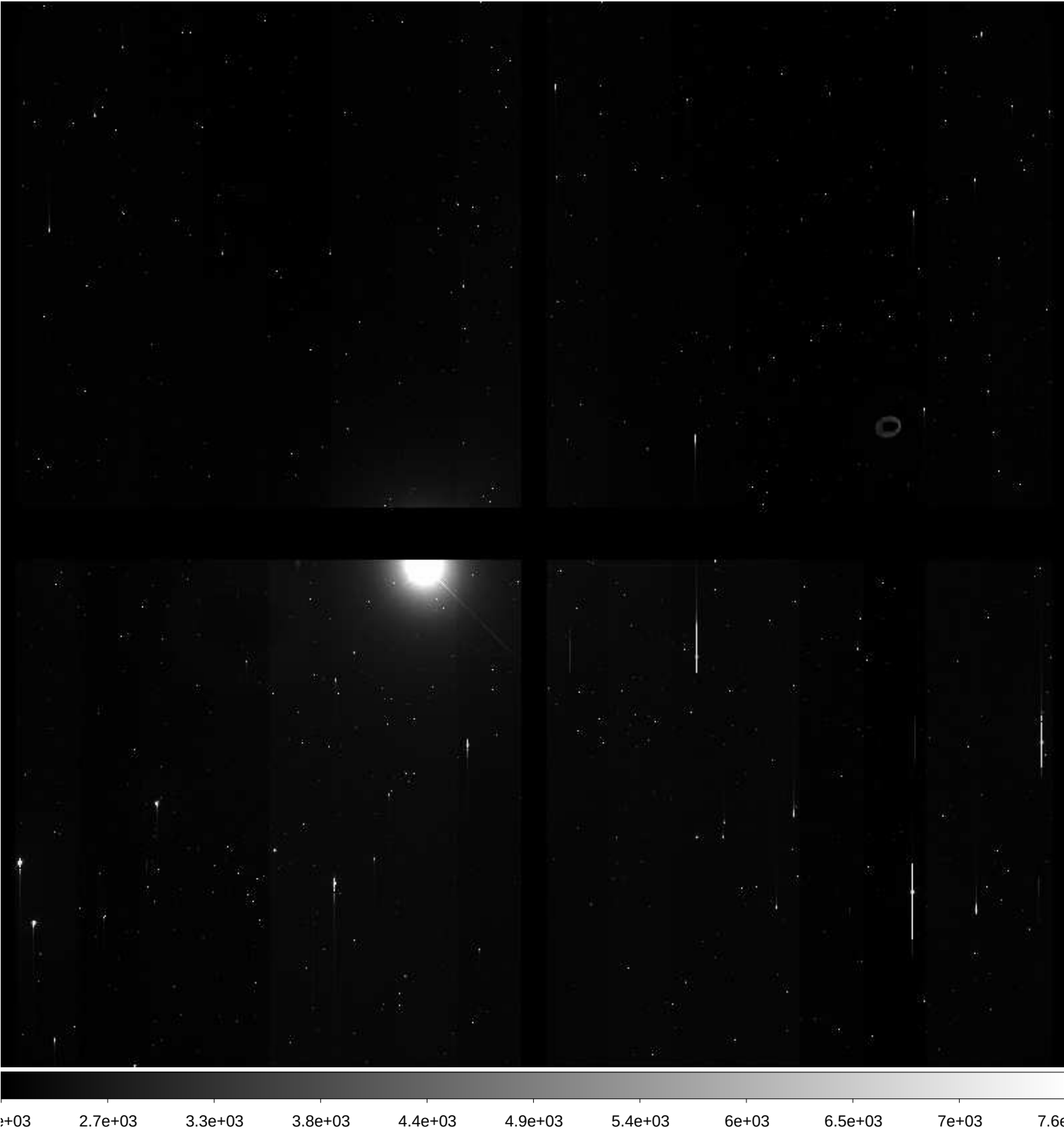
Airmass: 1.50

Sidereal Time: 03:41:56

Filter ID: r

Observation Date:

CCD Temperature:



File Name: xkmtc.20171213.054948.fits # 74 / 215 #

Project ID: NEO

Image Type: OBJECT

Object Name: R13409-S2

RA: 04:34:59.520

DEC: +16:33:28.80

Exposure Time:

Airmass: 1.50

Sidereal Time: 03:43:55

Filter ID: i

Observation Date:

CCD Temperature:



File Name : **xkmtc.20171213.054949.fits** # 75 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R13409-S2**

RA : 04:34:59.520

DEC : +16:33:28.80

Exposure Time :

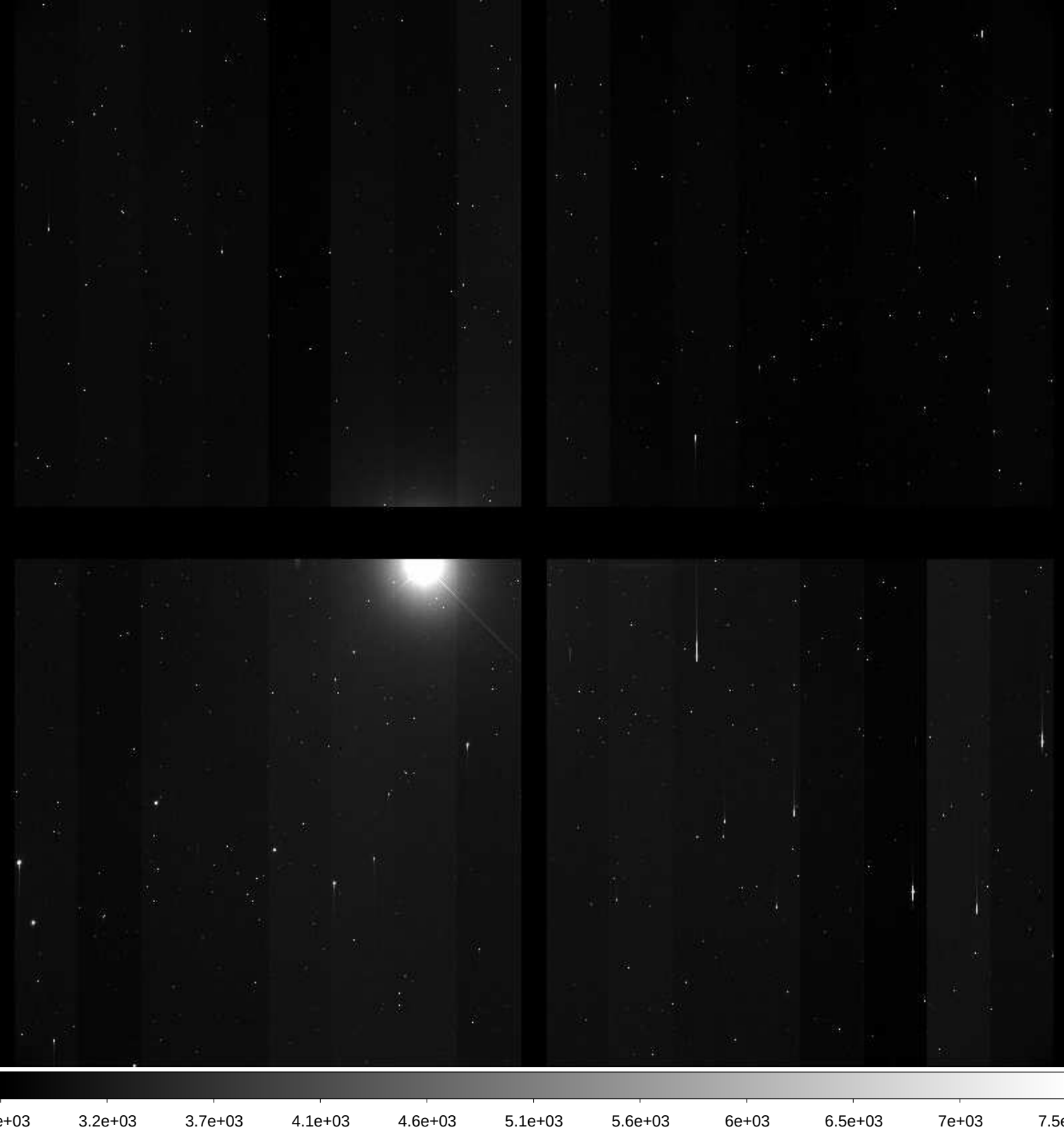
Airmass : 1.50

Sidereal Time : 03:46:08

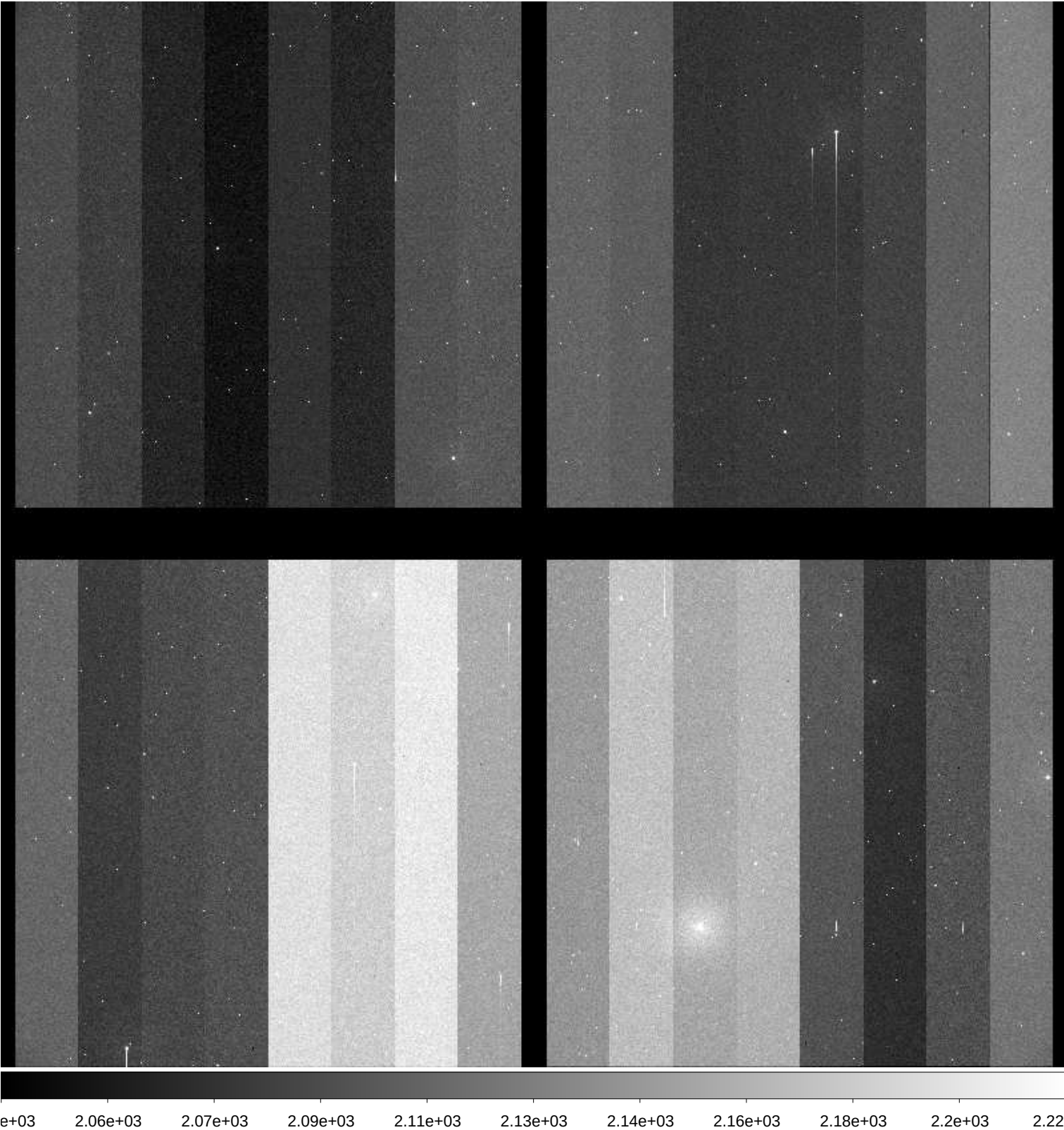
Filter ID : z

Observation Date :

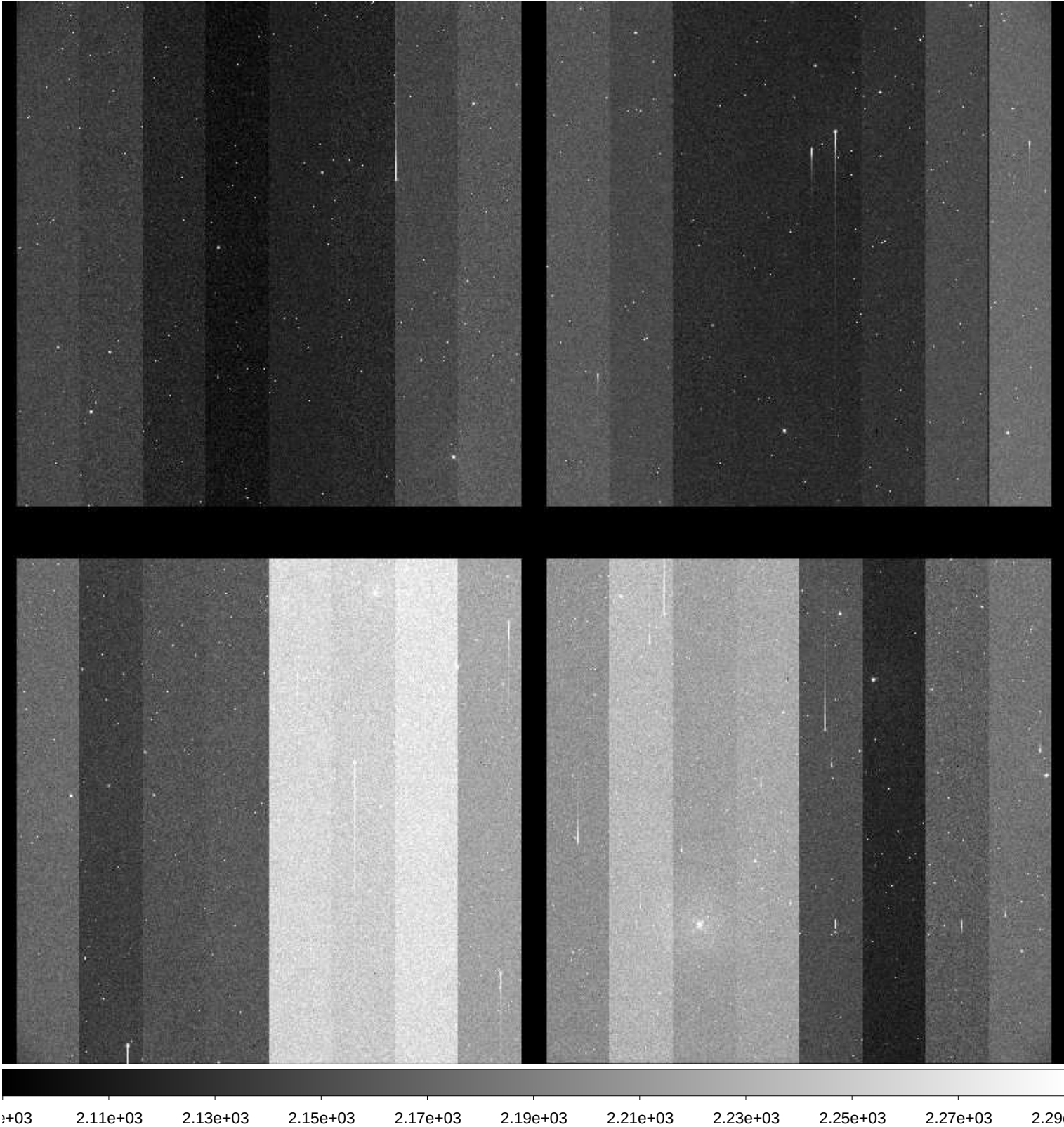
CCD Temperature :



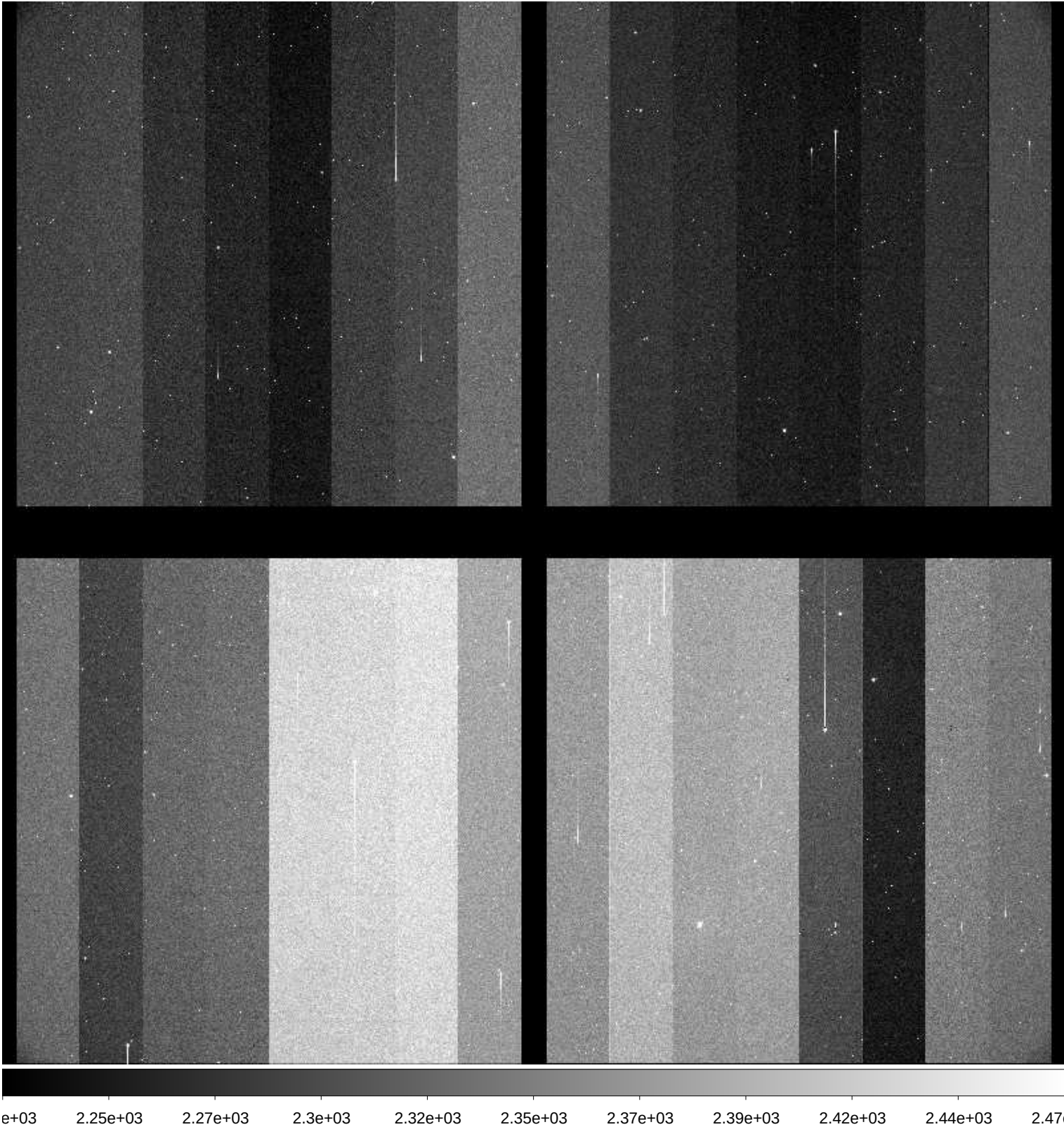
File Name : **xkmtc.20171213.054950.fits** # 76 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **SA95_C-S2**
RA : 03:53:35.830
DEC : +00:07:18.00
Exposure Time :
Airmass : 1.16
Sidereal Time : 03:48:28
Filter ID : g
Observation Date :
CCD Temperature :



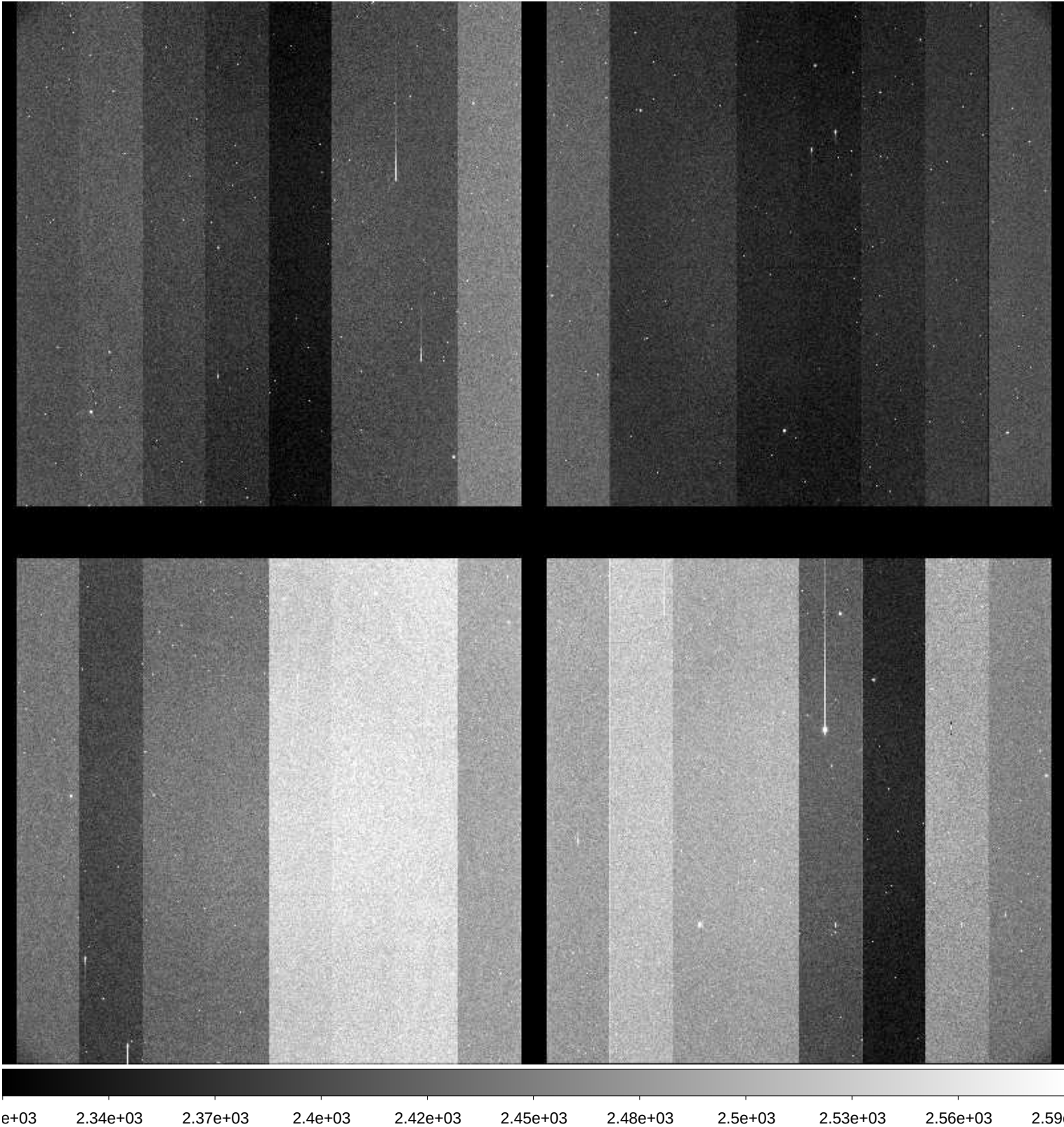
File Name : **xkmtc.20171213.054951.fits** # 77 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **SA95_C-S2**
RA : 03:53:35.810
DEC : +00:07:17.90
Exposure Time :
Airmass : 1.16
Sidereal Time : 03:50:10
Filter ID : r
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.054952.fits** # 78 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **SA95_C-S2**
RA : 03:53:35.800
DEC : +00:07:18.00
Exposure Time :
Airmass : 1.16
Sidereal Time : 03:51:46
Filter ID : i
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.054953.fits** # 79 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **SA95_C-S2**
RA : 03:53:35.820
DEC : +00:07:17.90
Exposure Time :
Airmass : 1.16
Sidereal Time : 03:53:14
Filter ID : z
Observation Date :
CCD Temperature :



File Name : xkmtc.20171213.054954.fits # 80 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13628-S2

RA : 04:59:39.820

DEC : +13:30:39.50

Exposure Time :

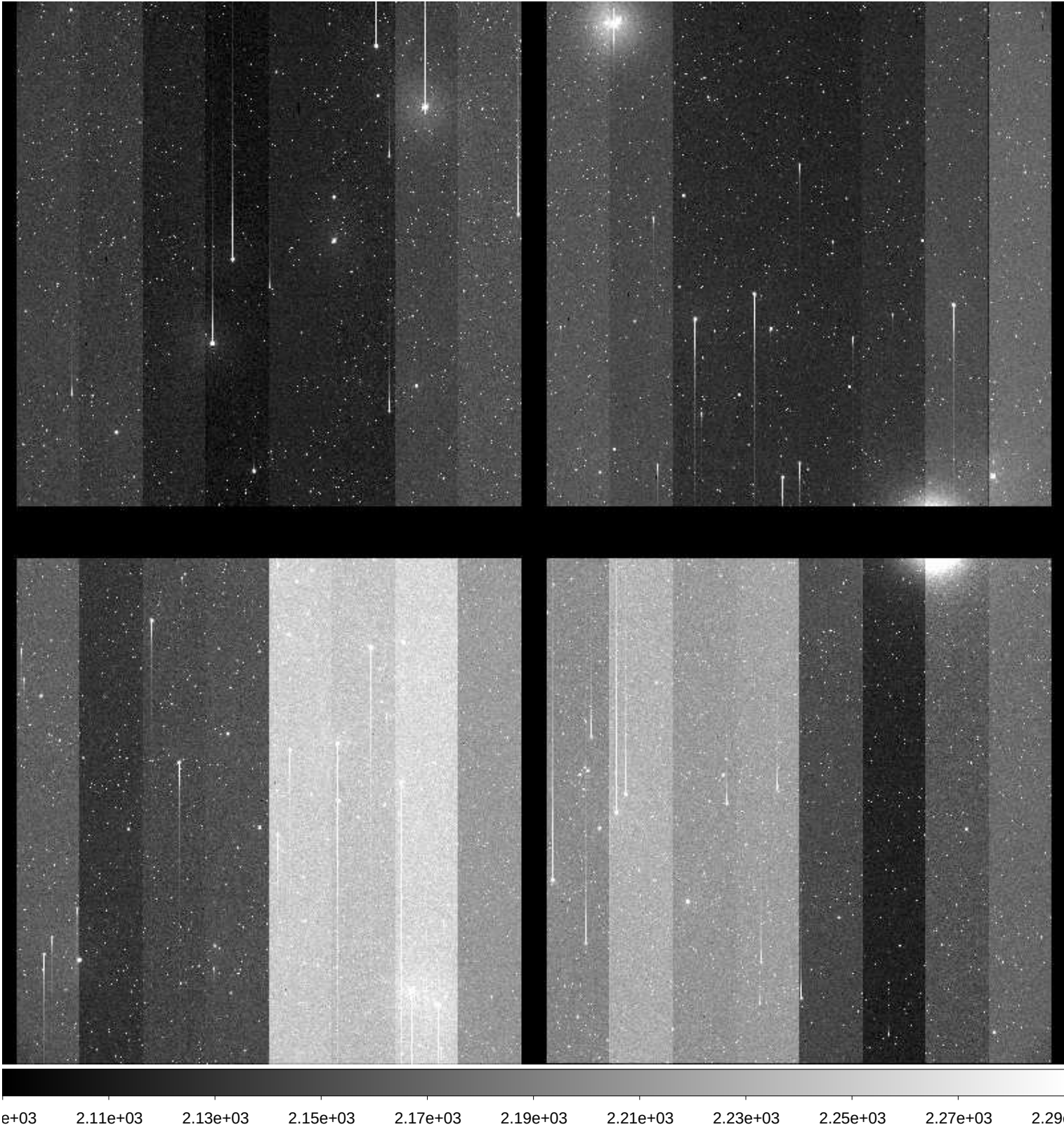
Airmass : 1.45

Sidereal Time : 03:55:14

Filter ID : g

Observation Date :

CCD Temperature :



File Name : **xkmtc.20171213.054955.fits** # 81 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R13628-S2**

RA : 04:59:39.830

DEC : +13:30:39.60

Exposure Time :

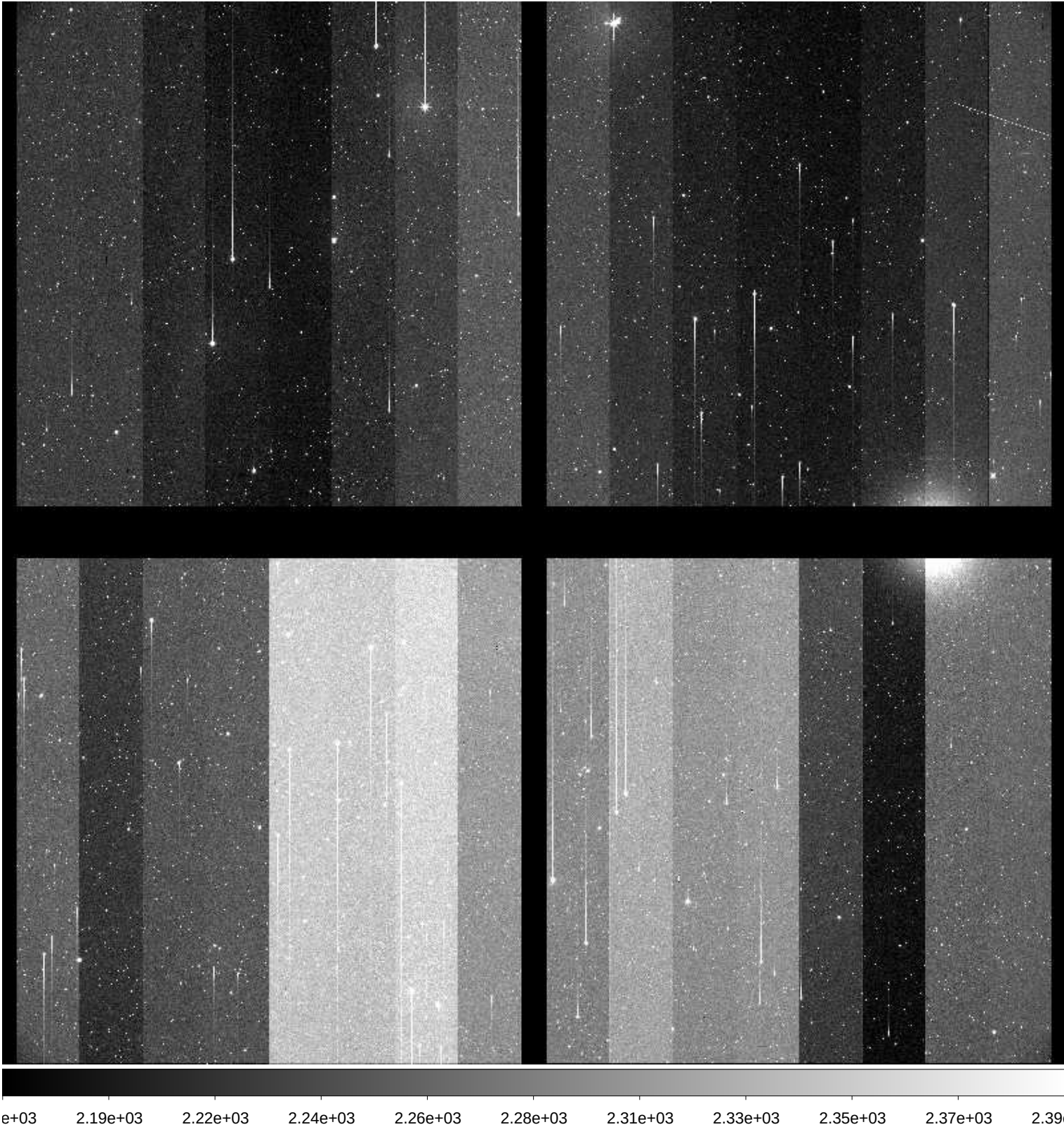
Airmass : 1.44

Sidereal Time : 03:57:12

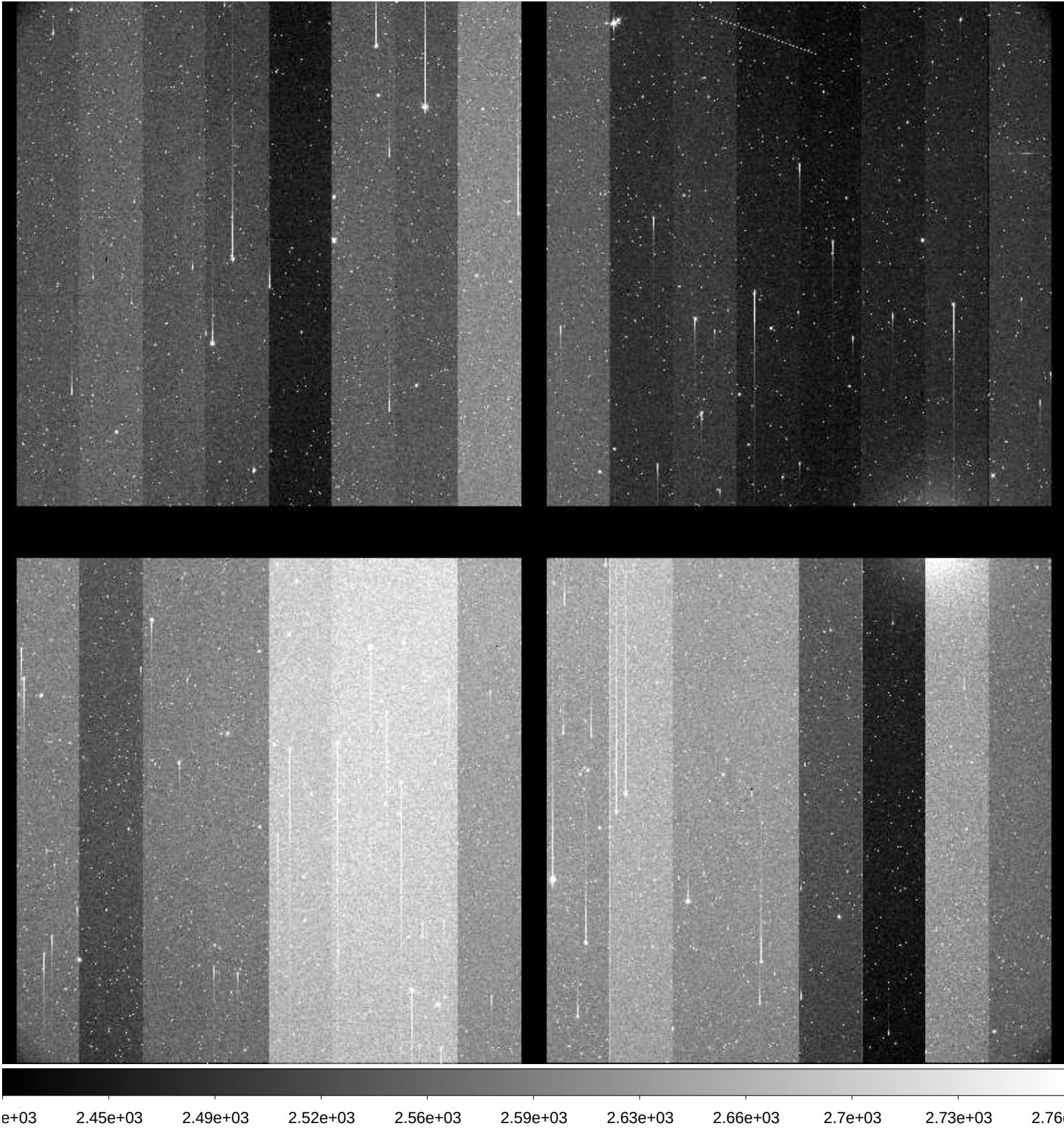
Filter ID : r

Observation Date :

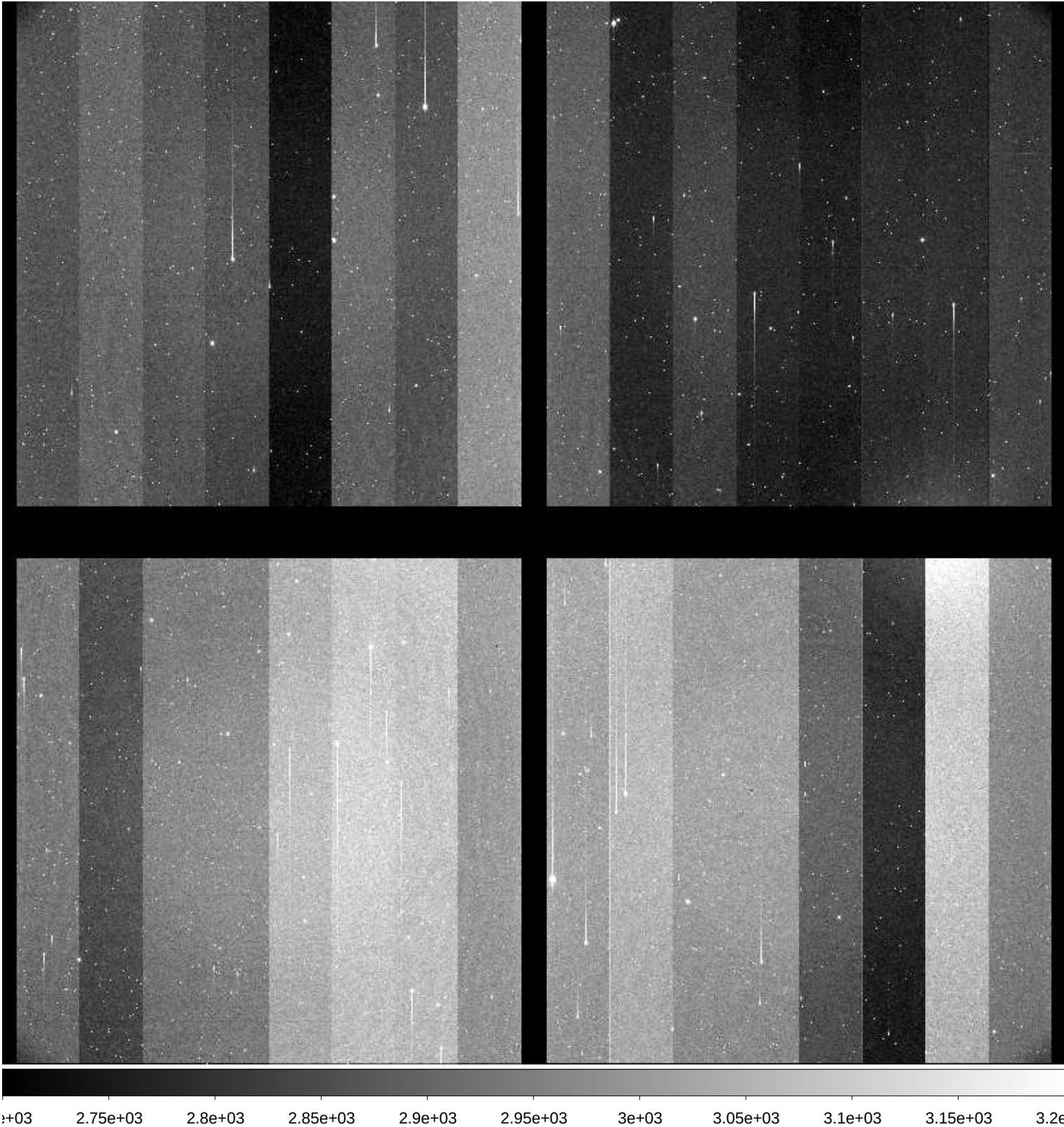
CCD Temperature :



File Name : **xkmtc.20171213.054956.fits** # 82 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13628-S2**
RA : 04:59:39.830
DEC : +13:30:39.50
Exposure Time :
Airmass : 1.44
Sidereal Time : 03:59:19
Filter ID : i
Observation Date :
CCD Temperature :



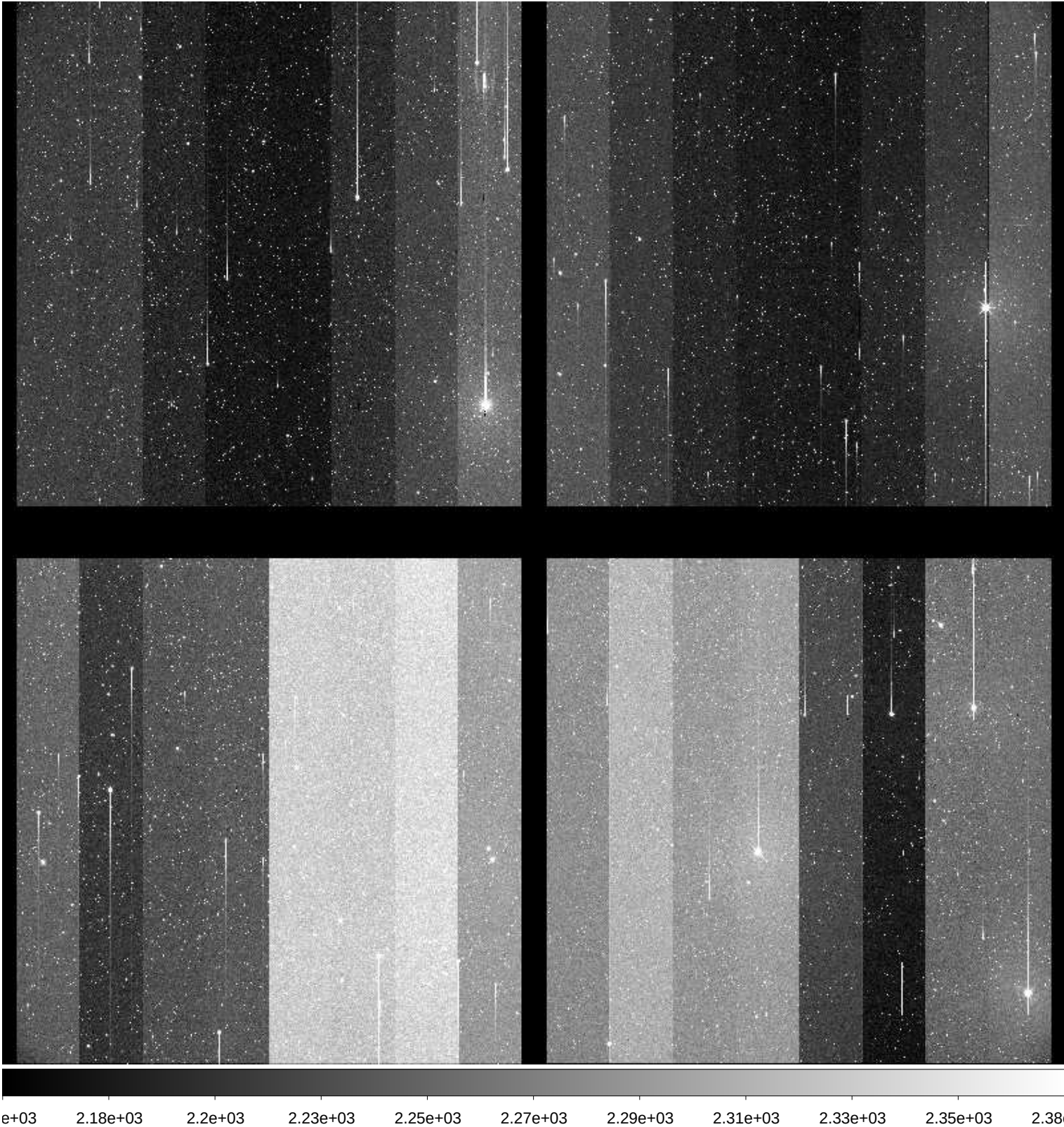
File Name : **xkmtc.20171213.054957.fits** # 83 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13628-S2**
RA : 04:59:39.840
DEC : +13:30:39.50
Exposure Time :
Airmass : 1.43
Sidereal Time : 04:01:08
Filter ID : z
Observation Date :
CCD Temperature :



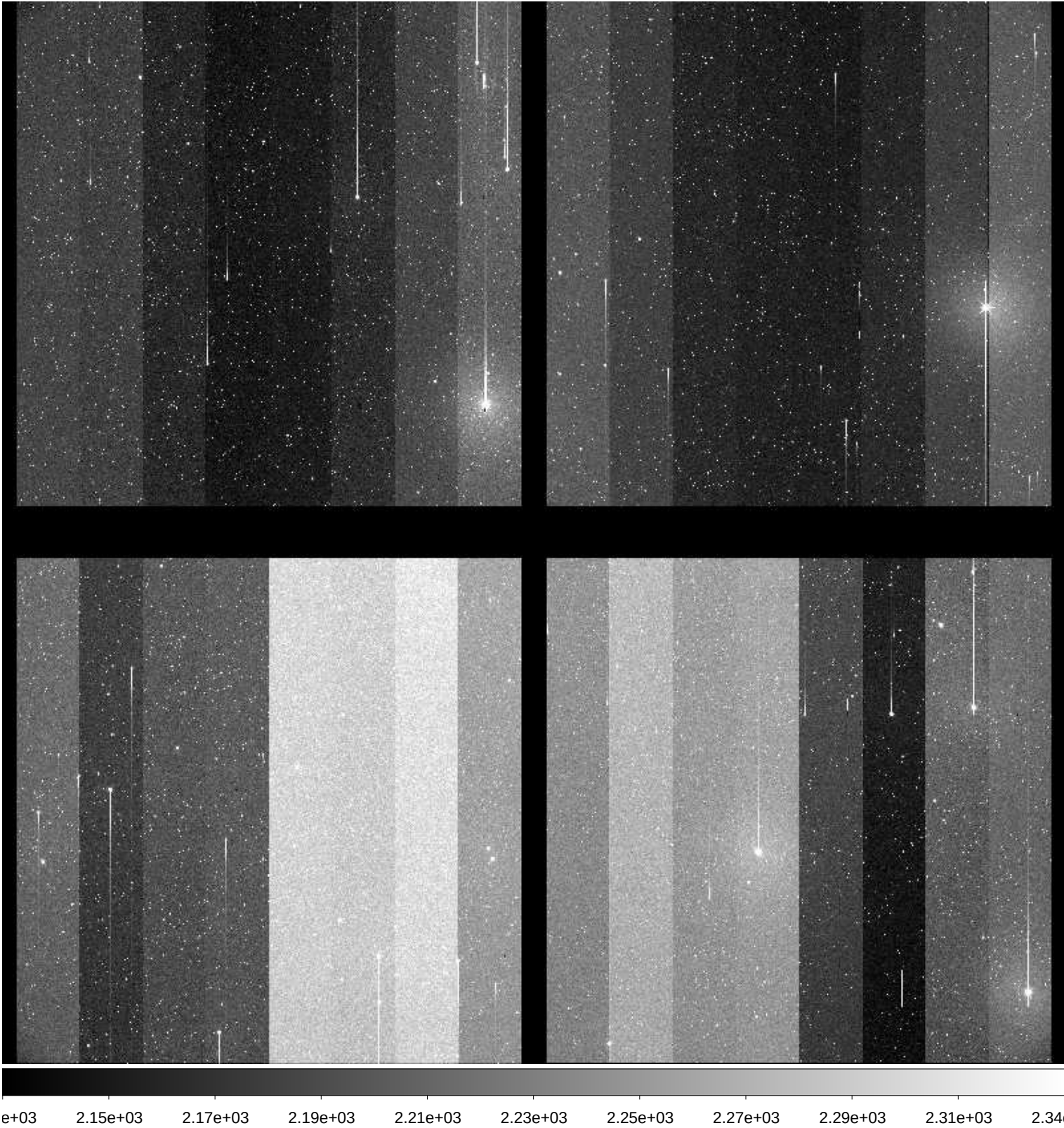
File Name : **xkmtc.20171213.054958.fits** # 84 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13501-S2**
RA : 05:31:49.700
DEC : +16:46:51.60
Exposure Time :
Airmass : 1.61
Sidereal Time : 04:03:26
Filter ID : g
Observation Date :
CCD Temperature :



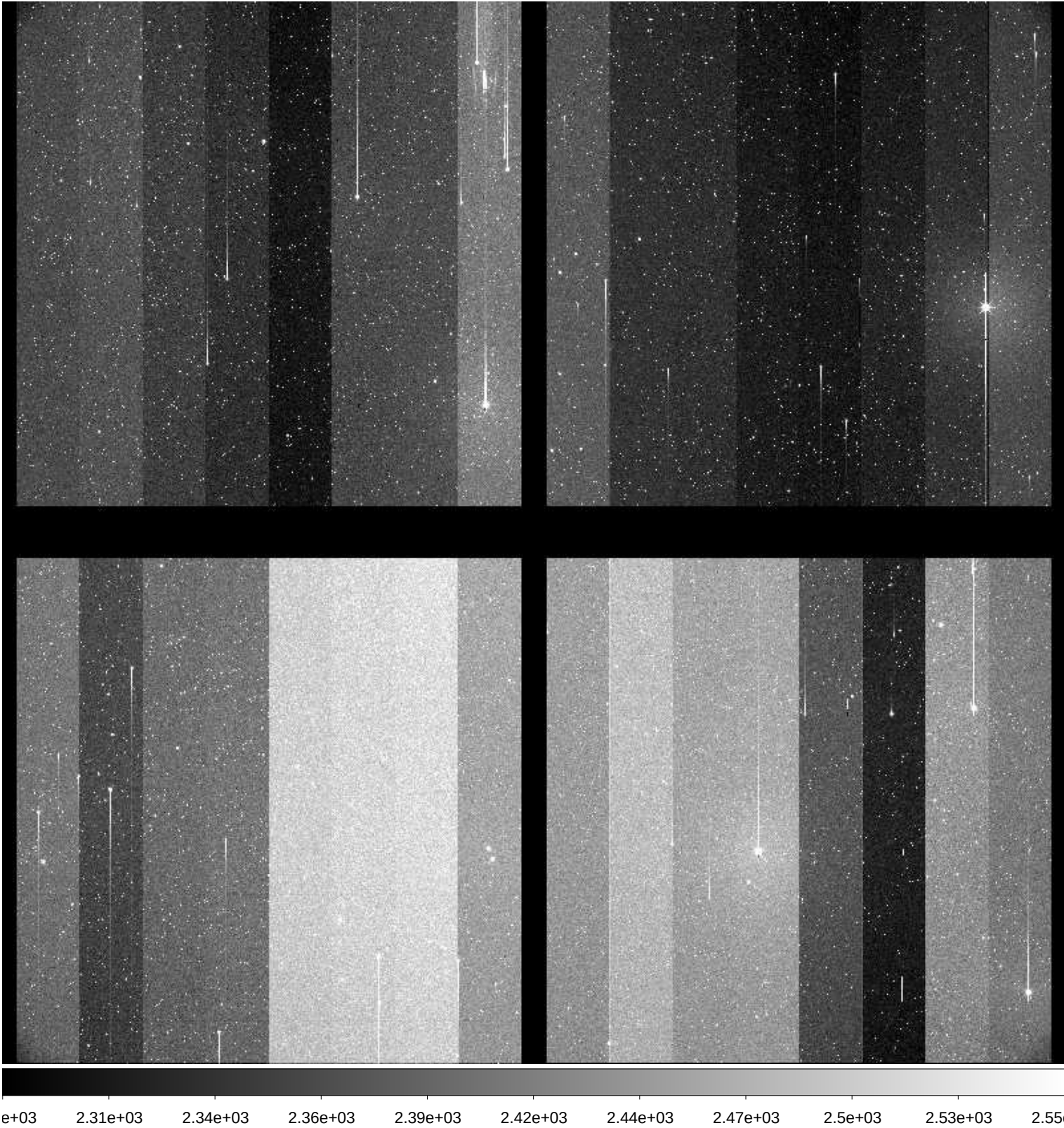
File Name : **xkmtc.20171213.054959.fits** # 85 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13501-S2**
RA : 05:31:49.730
DEC : +16:46:51.60
Exposure Time :
Airmass : 1.60
Sidereal Time : 04:05:14
Filter ID : r
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.054960.fits** # 86 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13501-S2**
RA : 05:31:49.720
DEC : +16:46:51.50
Exposure Time :
Airmass : 1.59
Sidereal Time : 04:07:05
Filter ID : r
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.054961.fits** # 87 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13501-S2**
RA : 05:31:49.710
DEC : +16:46:51.60
Exposure Time :
Airmass : 1.59
Sidereal Time : 04:08:41
Filter ID : i
Observation Date :
CCD Temperature :



File Name : xkmtc.20171213.054962.fits # 88 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13501-S2

RA : 05:31:49.730

DEC : +16:46:51.50

Exposure Time :

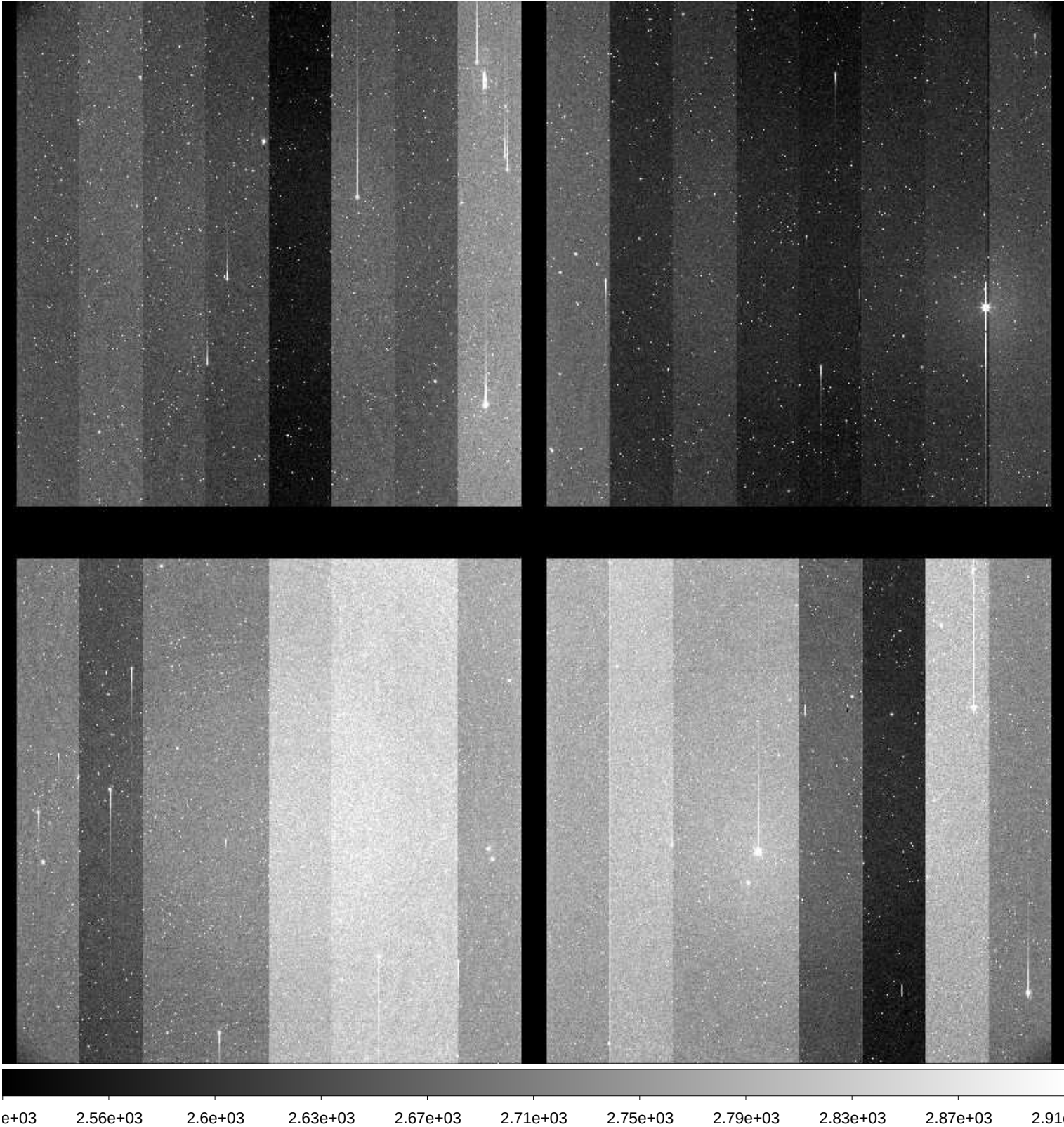
Airmass : 1.58

Sidereal Time : 04:10:07

Filter ID : z

Observation Date :

CCD Temperature :



File Name : xkmtc.20171213.054963.fits # 89 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13603-S2

RA : 05:14:29.800

DEC : +22:37:01.10

Exposure Time :

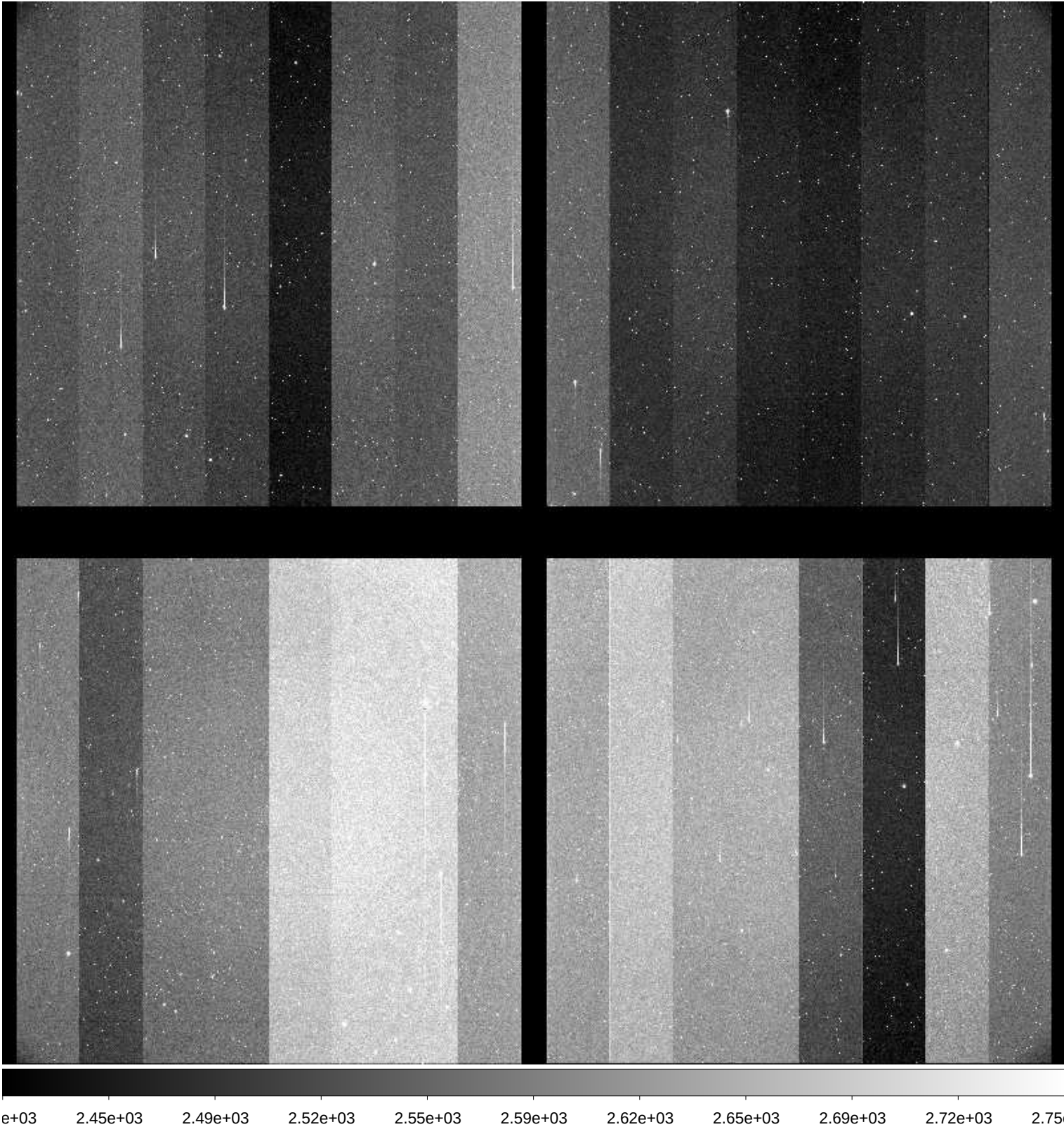
Airmass : 1.73

Sidereal Time : 04:11:52

Filter ID : z

Observation Date :

CCD Temperature :



File Name : xkmtc.20171213.054964.fits # 90 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13603-S2

RA : 05:14:29.830

DEC : +22:37:01.30

Exposure Time :

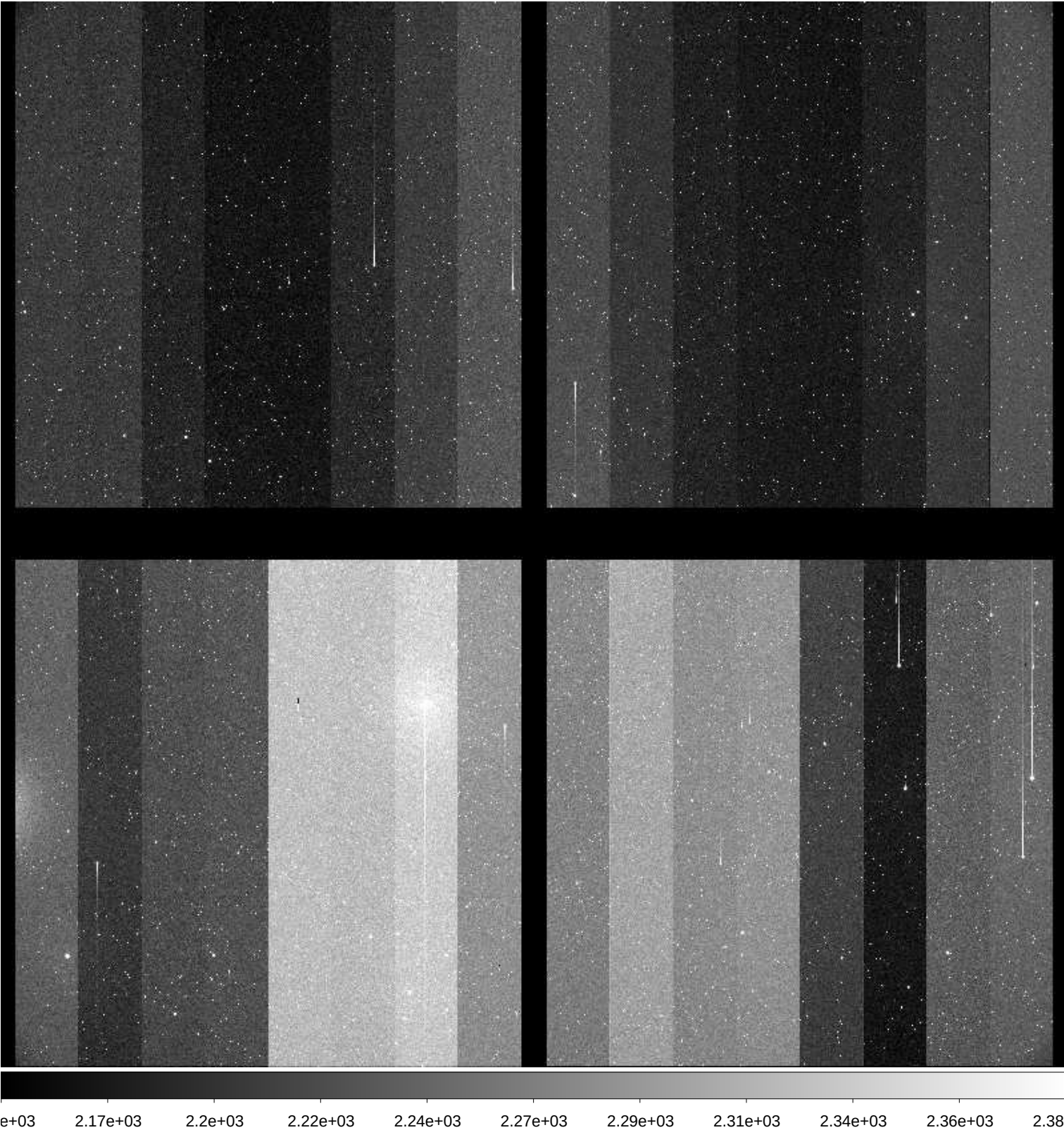
Airmass : 1.73

Sidereal Time : 04:13:44

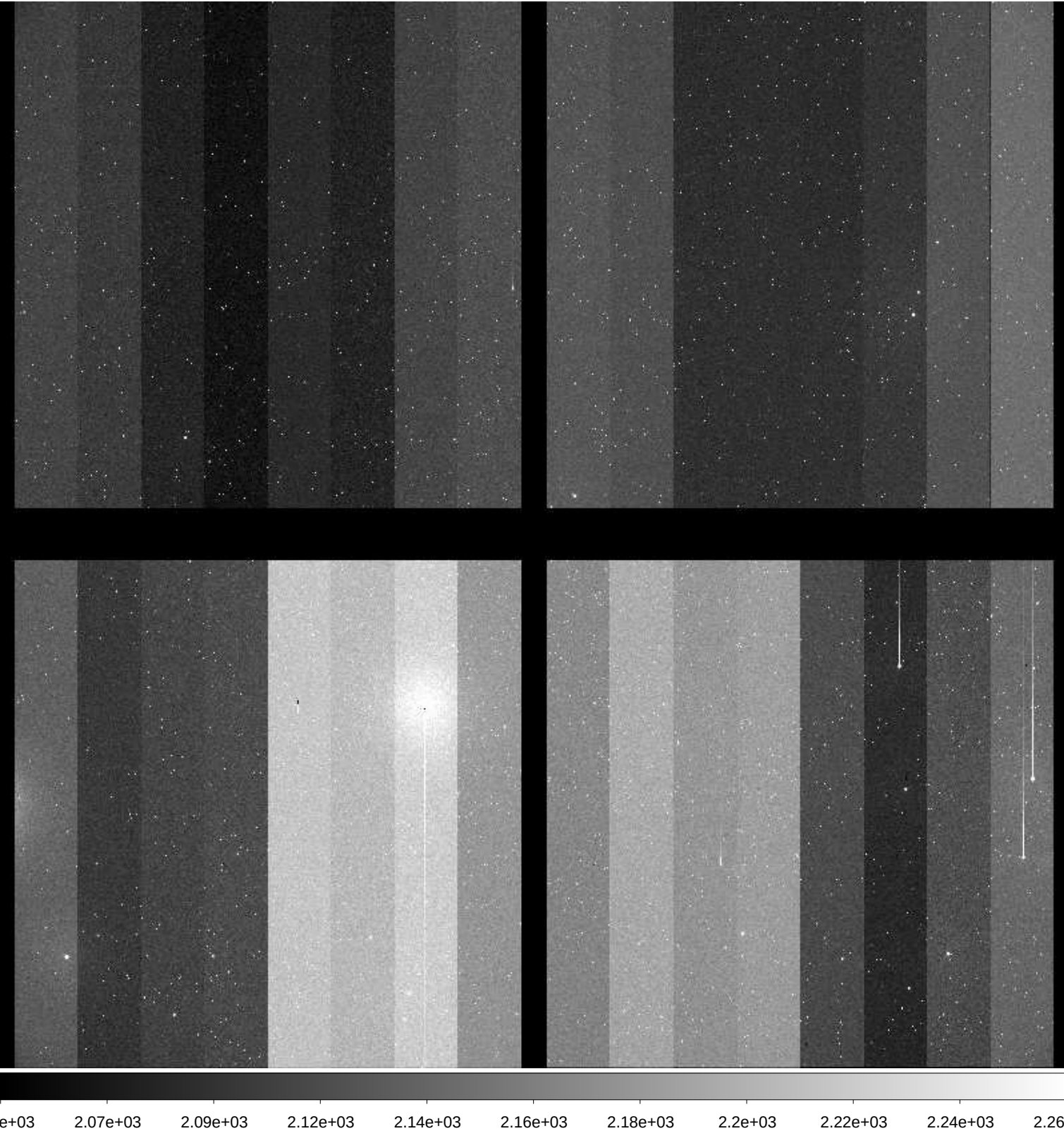
Filter ID : r

Observation Date :

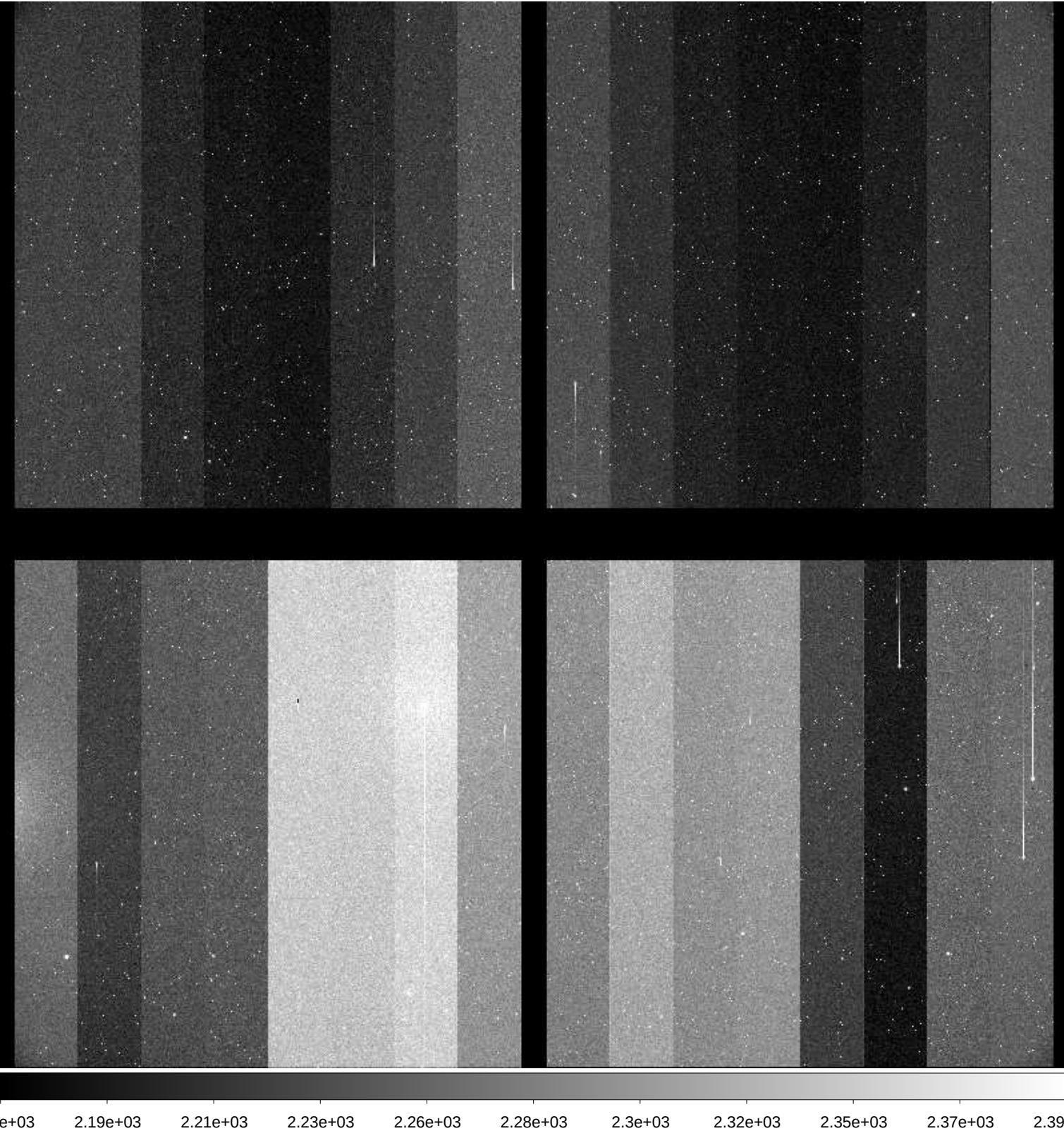
CCD Temperature :



File Name : **xkmtc.20171213.054965.fits** # 91 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13603-S2**
RA : 05:14:29.820
DEC : +22:37:01.20
Exposure Time :
Airmass : 1.73
Sidereal Time : 04:15:12
Filter ID : g
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.054966.fits** # 92 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13603-S2**
RA : 05:14:29.810
DEC : +22:37:01.20
Exposure Time :
Airmass : 1.72
Sidereal Time : 04:16:58
Filter ID : r
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.054967.fits** # 93 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R13603-S2**

RA : 05:14:29.840

DEC : +22:37:01.20

Exposure Time :

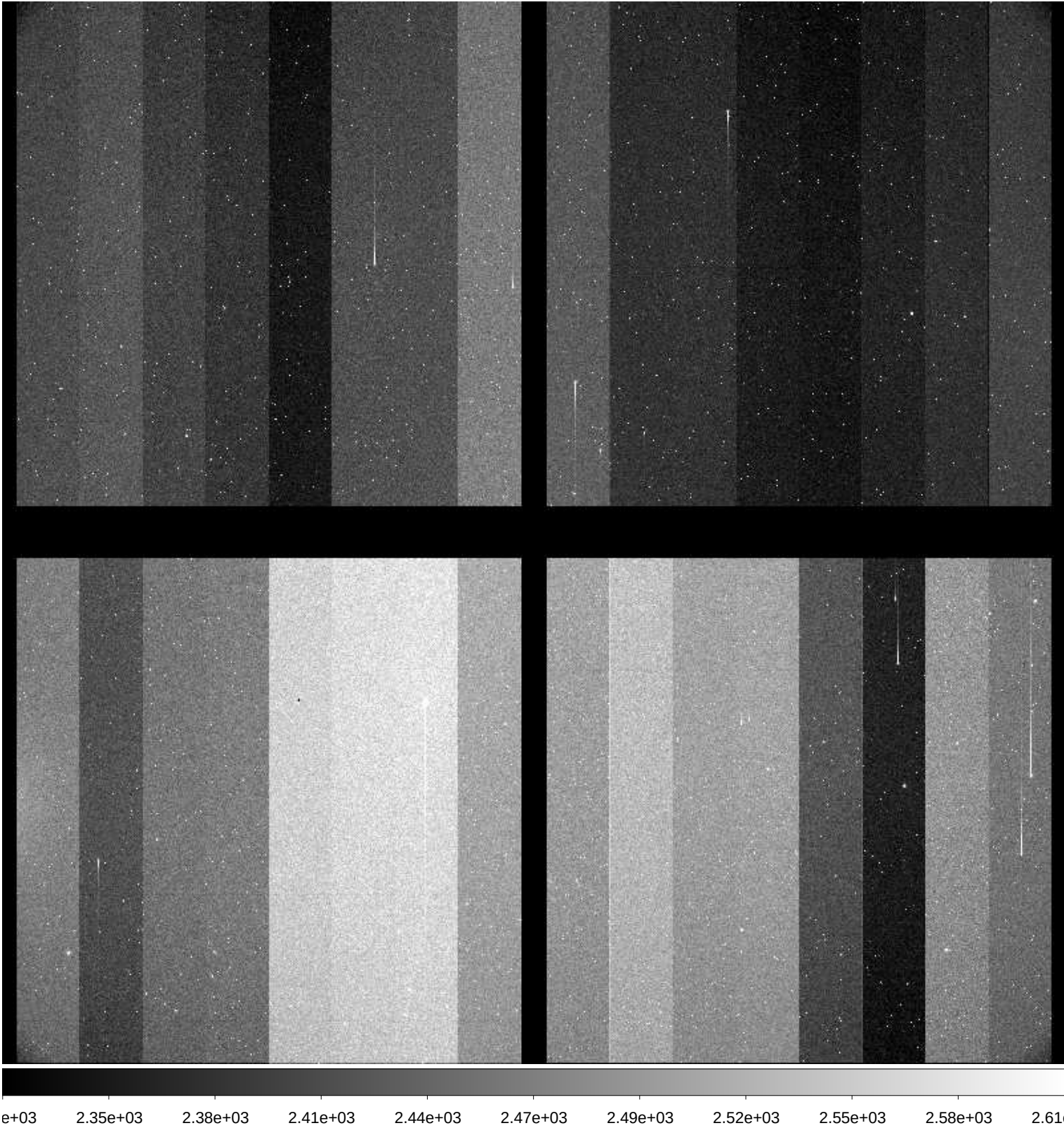
Airmass : 1.72

Sidereal Time : 04:18:25

Filter ID : i

Observation Date :

CCD Temperature :



File Name : **xkmtc.20171213.054968.fits** # 94 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R13603-S2**

RA : 05:14:29.820

DEC : +22:37:01.20

Exposure Time :

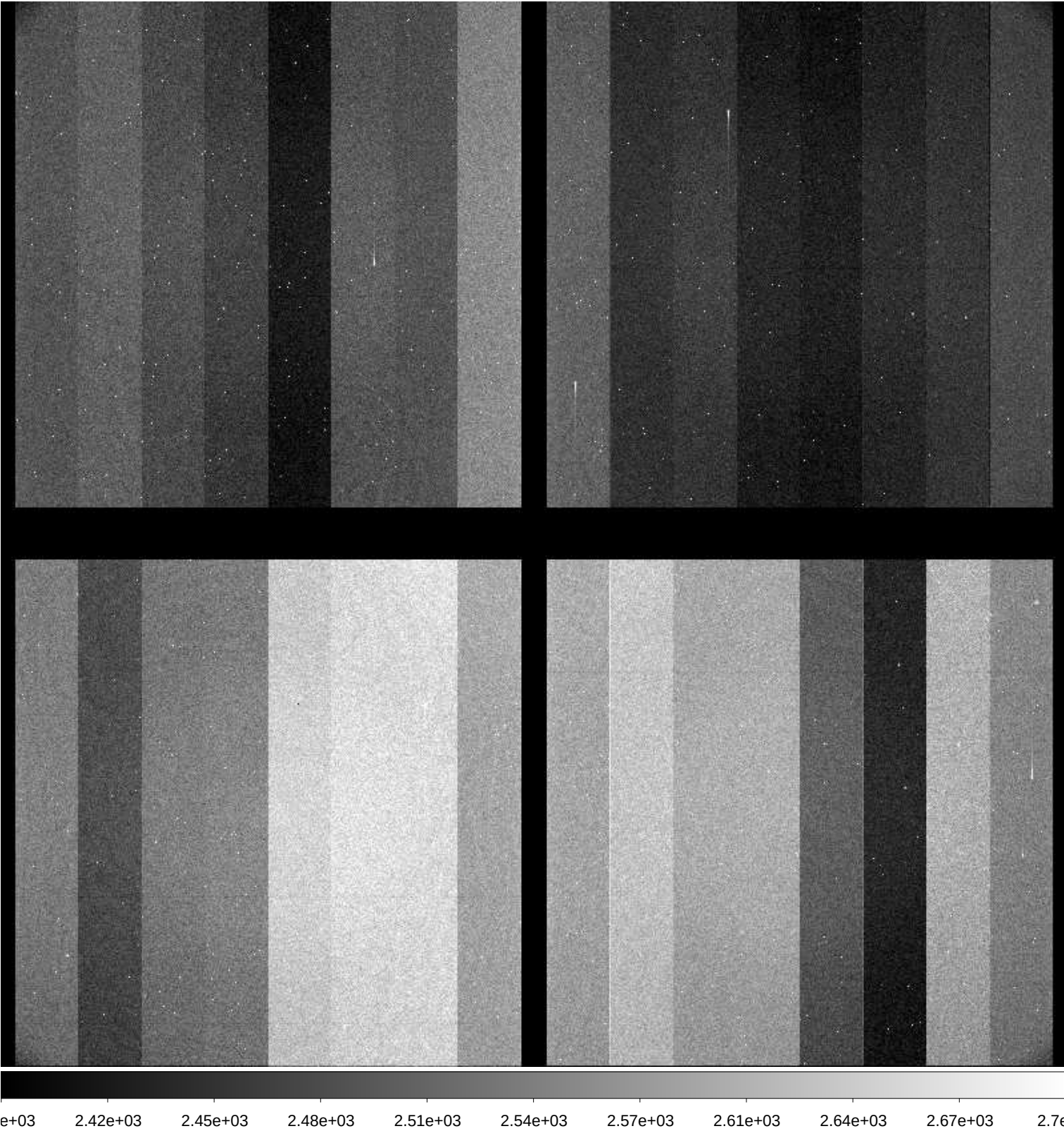
Airmass : 1.71

Sidereal Time : 04:19:59

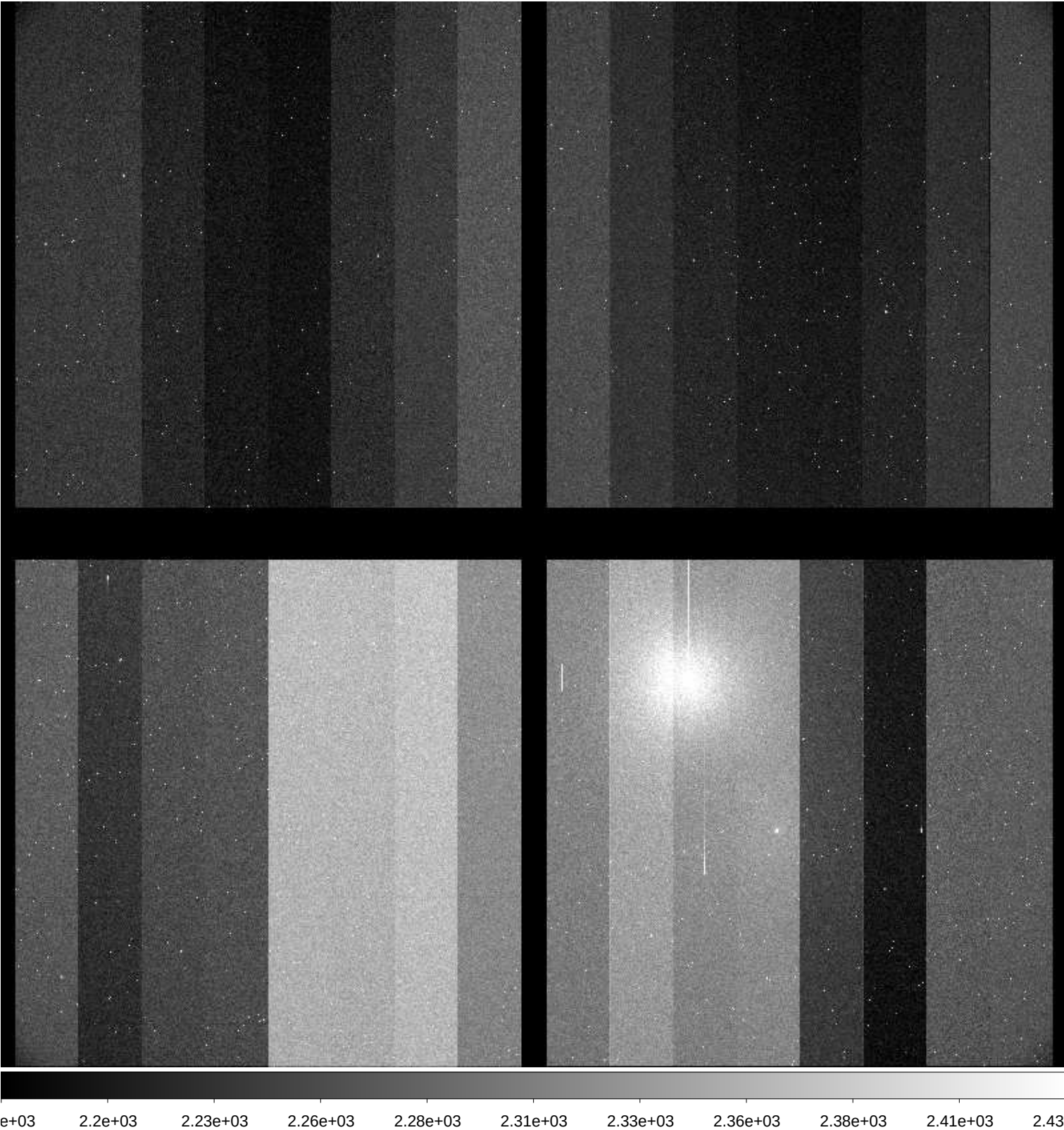
Filter ID : z

Observation Date :

CCD Temperature :



File Name : **xkmtc.20171213.054969.fits** # 95 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13634-S2**
RA : 05:20:36.730
DEC : +22:22:33.60
Exposure Time :
Airmass : 1.71
Sidereal Time : 04:22:17
Filter ID : g
Observation Date :
CCD Temperature :



File Name : xkmtc.20171213.054970.fits # 96 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13634-S2

RA : 05:20:36.720

DEC : +22:22:33.60

Exposure Time :

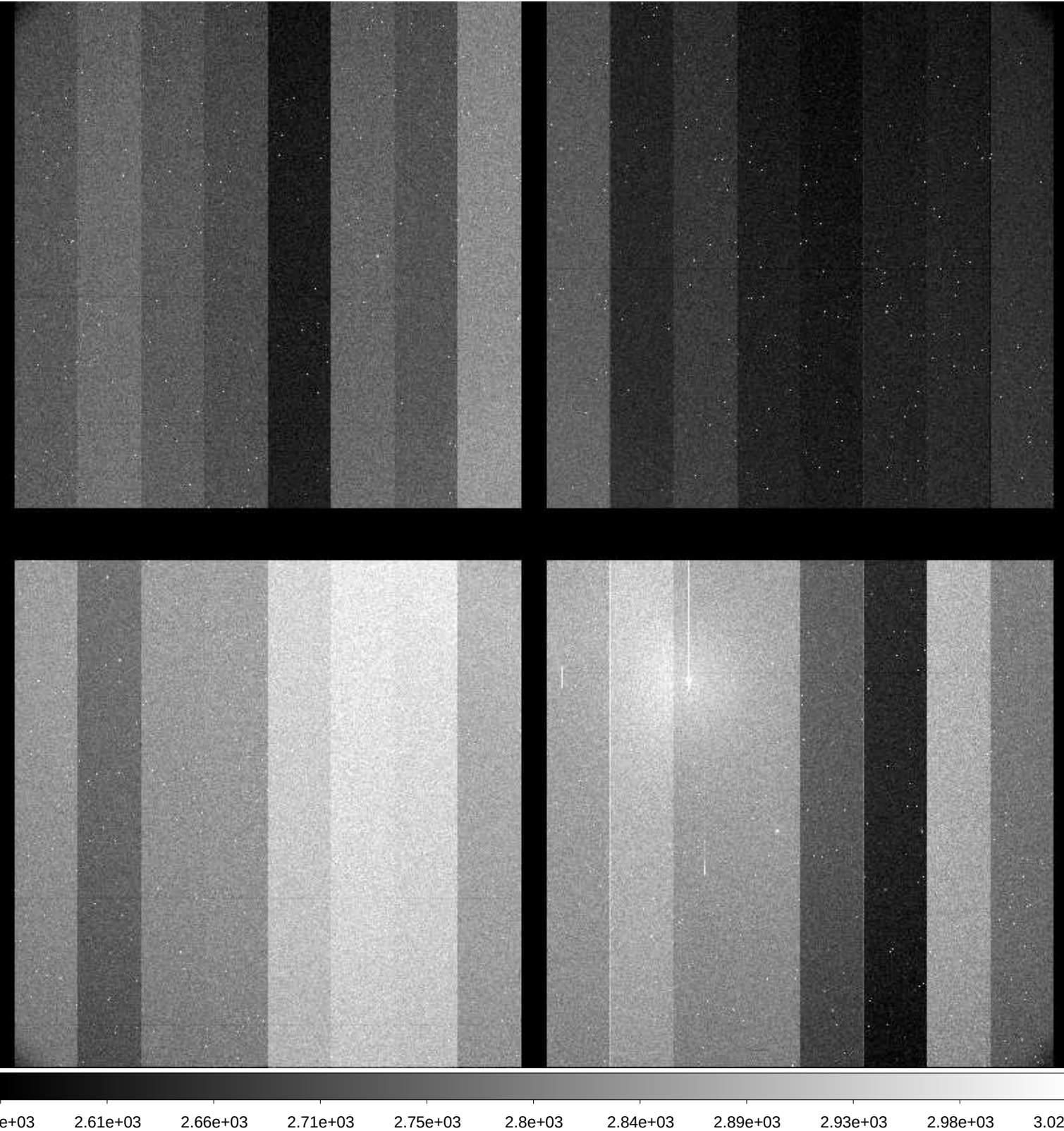
Airmass : 1.71

Sidereal Time : 04:24:44

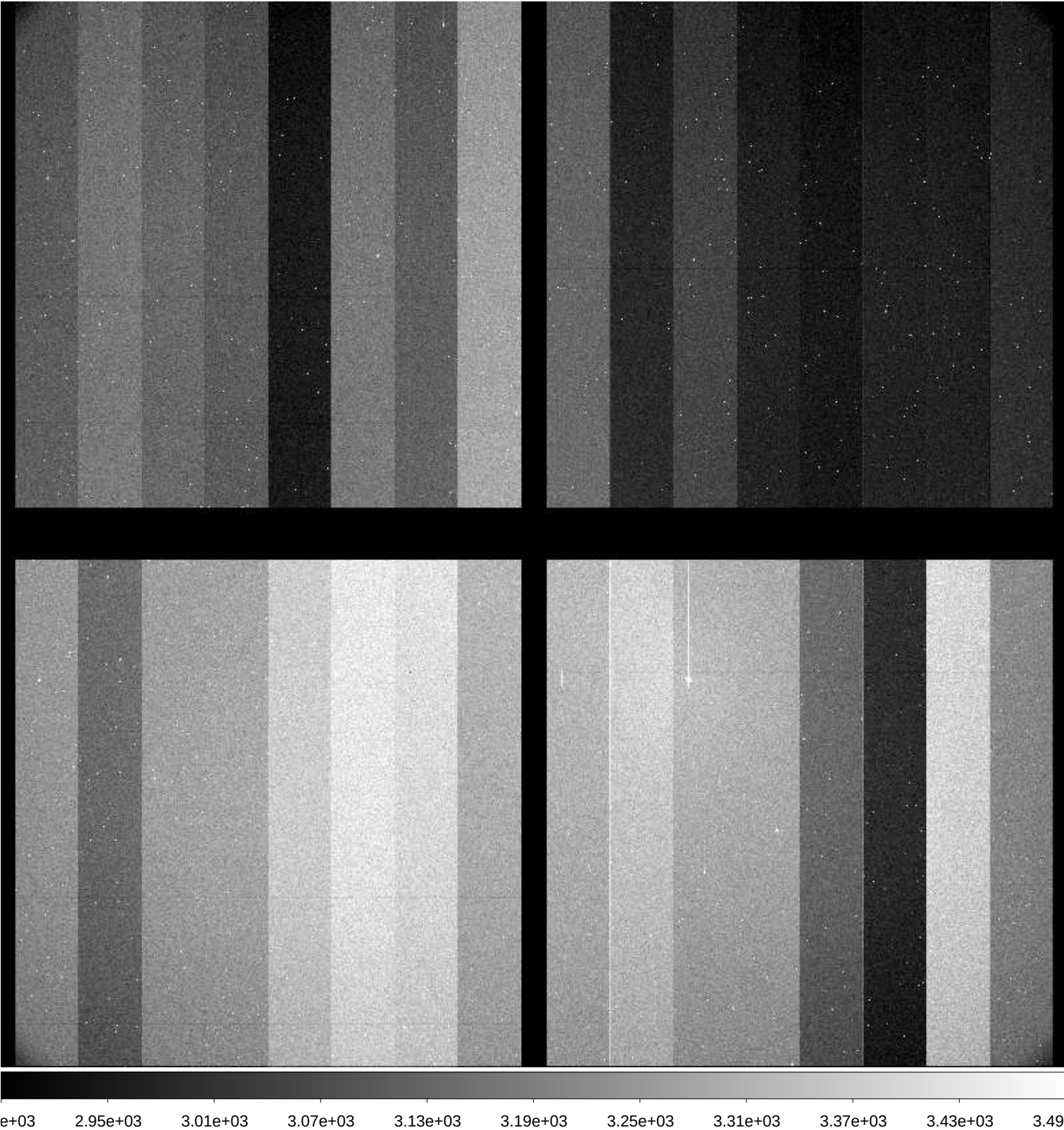
Filter ID : r

Observation Date :

CCD Temperature :



File Name : **xkmtc.20171213.054971.fits** # 97 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13634-S2**
RA : 05:20:36.720
DEC : +22:22:33.60
Exposure Time :
Airmass : 1.70
Sidereal Time : 04:27:21
Filter ID : i
Observation Date :
CCD Temperature :



File Name: xkmtc.20171213.054972.fits # 98 / 215 #

Project ID: NEO

Image Type: OBJECT

Object Name: R13634-S2

RA: 05:20:36.720

DEC: +22:22:33.50

Exposure Time:

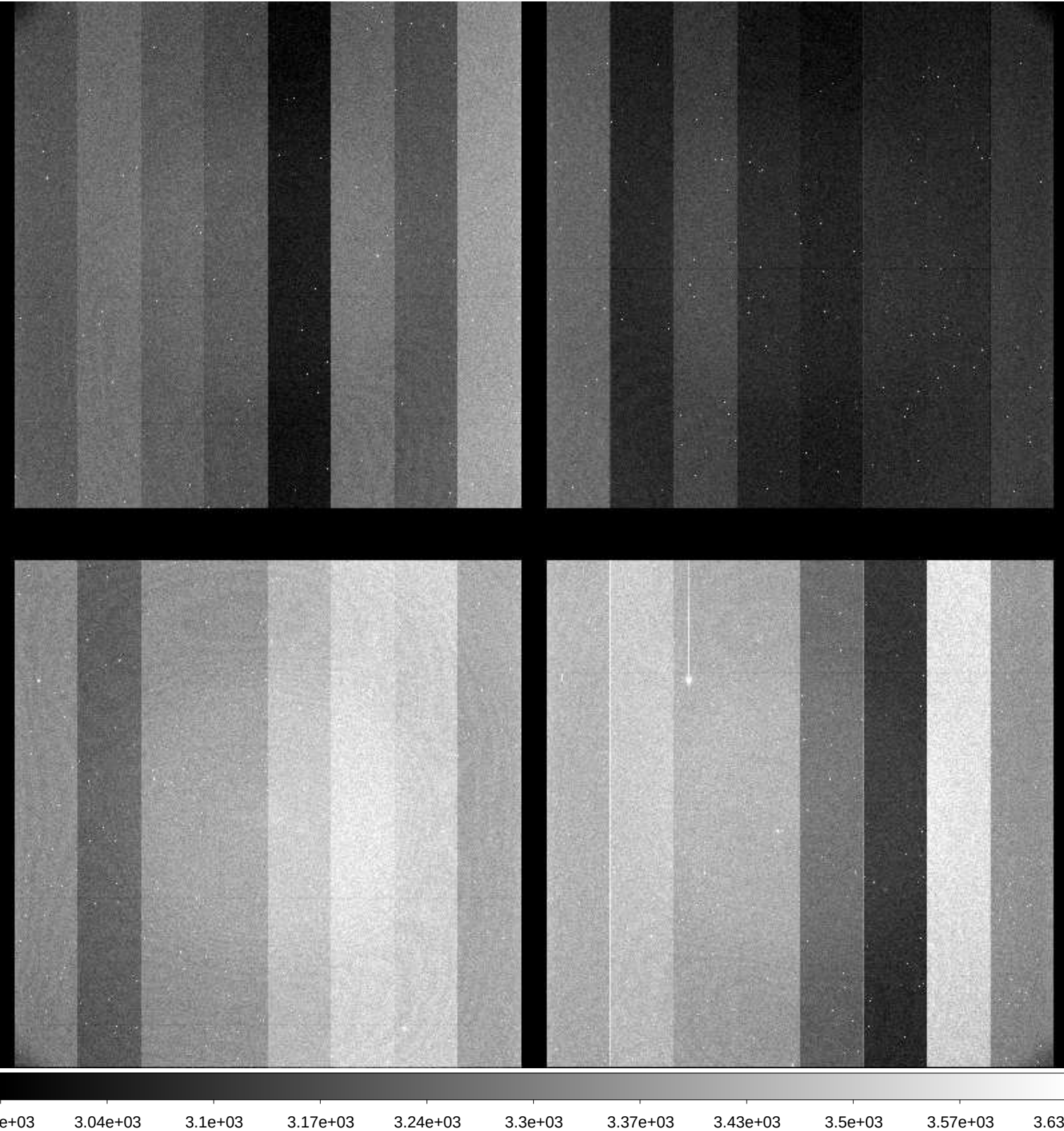
Airmass: 1.69

Sidereal Time: 04:29:51

Filter ID: z

Observation Date:

CCD Temperature:



File Name: xkmtc.20171213.054973.fits # 99 / 215 #

Project ID: NEO

Image Type: OBJECT

Object Name: R13210-S2

RA: 05:44:45.810

DEC: +11:37:22.70

Exposure Time:

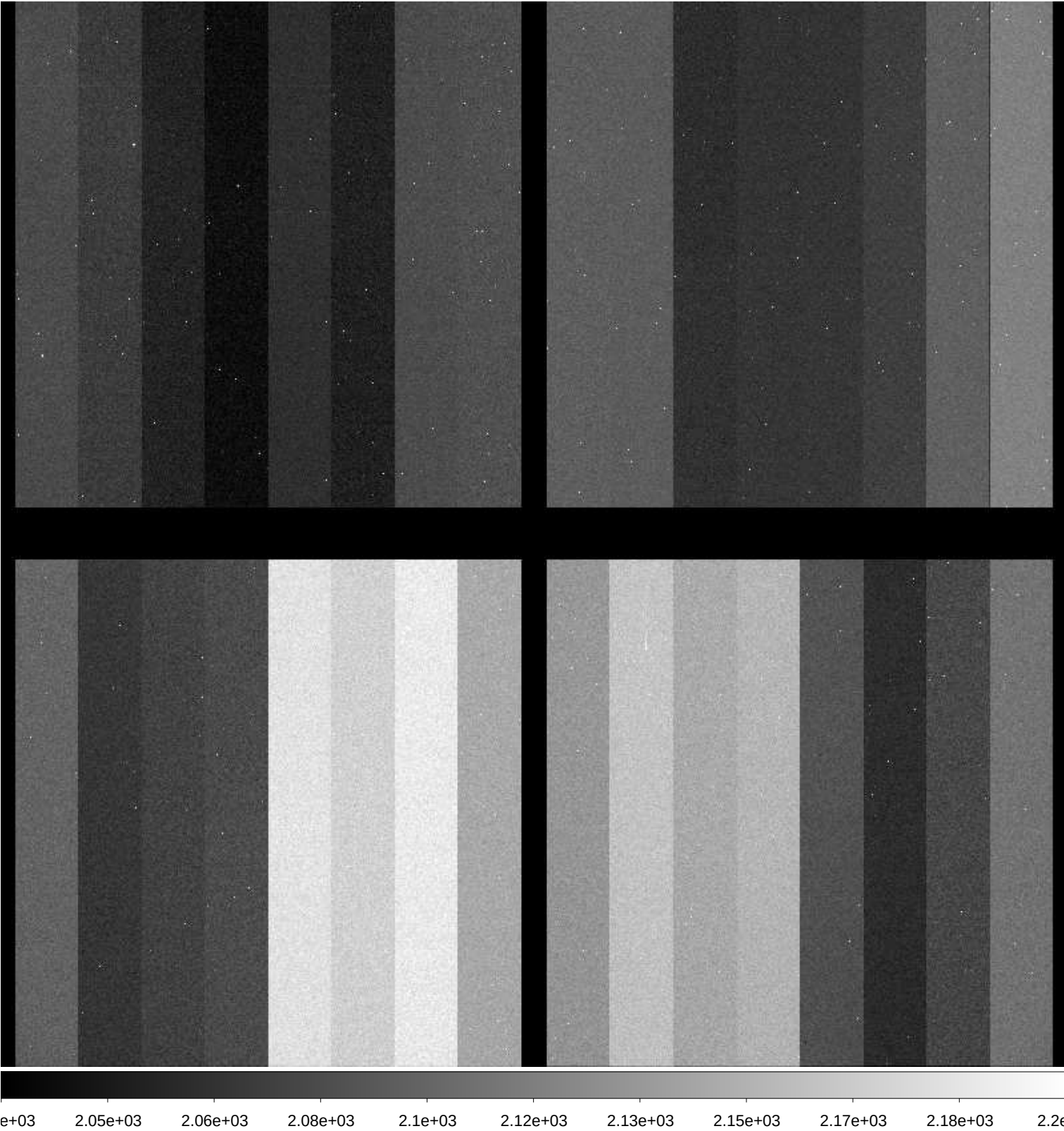
Airmass: 1.42

Sidereal Time: 04:33:00

Filter ID: g

Observation Date:

CCD Temperature:



File Name : xkmtc.20171213.054974.fits # 100 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13210-S2

RA : 05:44:45.800

DEC : +11:37:22.70

Exposure Time :

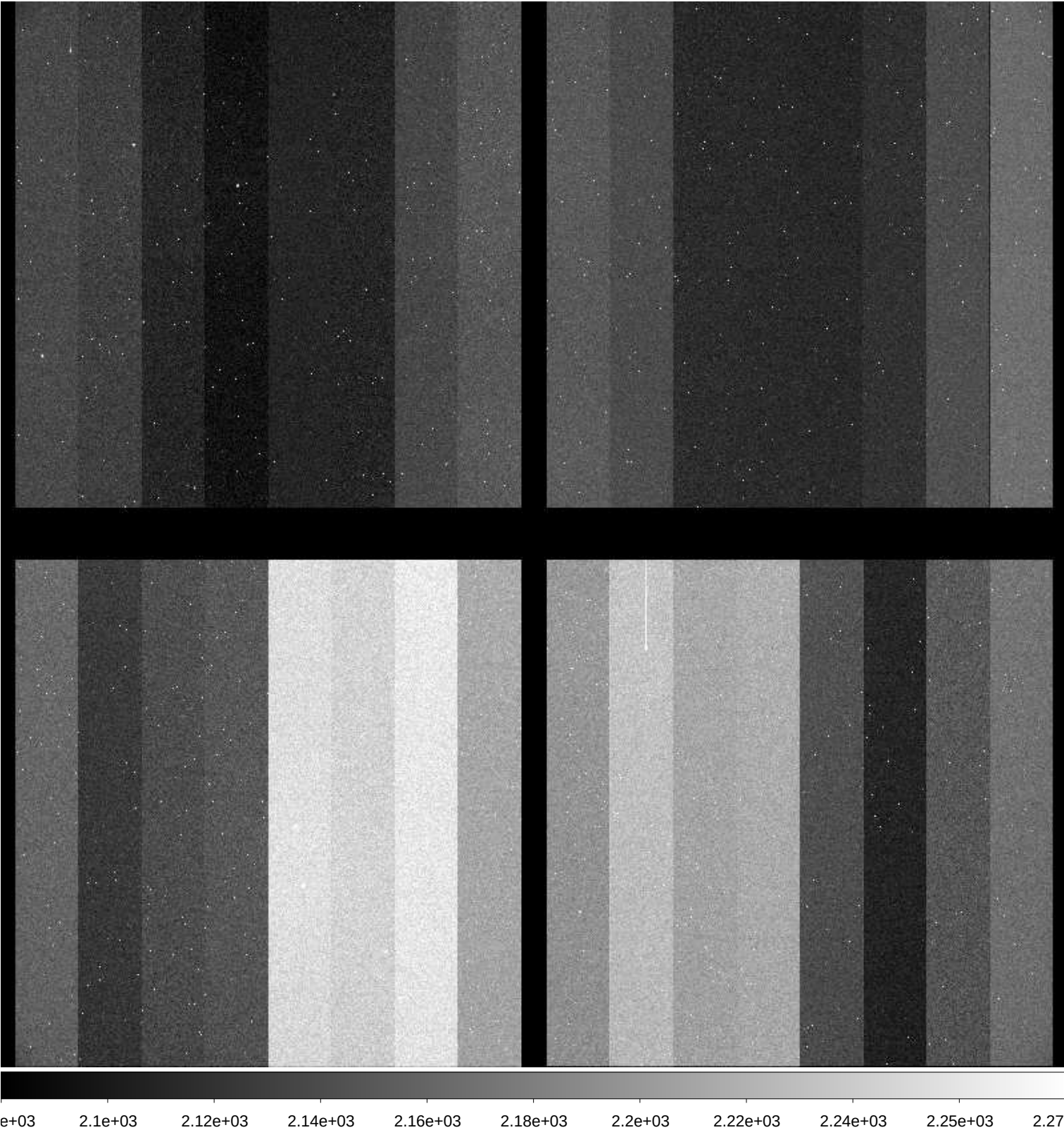
Airmass : 1.41

Sidereal Time : 04:34:15

Filter ID : r

Observation Date :

CCD Temperature :



File Name : **xkmtc.20171213.054975.fits** # 101 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R13210-S2**

RA : 05:44:45.820

DEC : +11:37:22.70

Exposure Time :

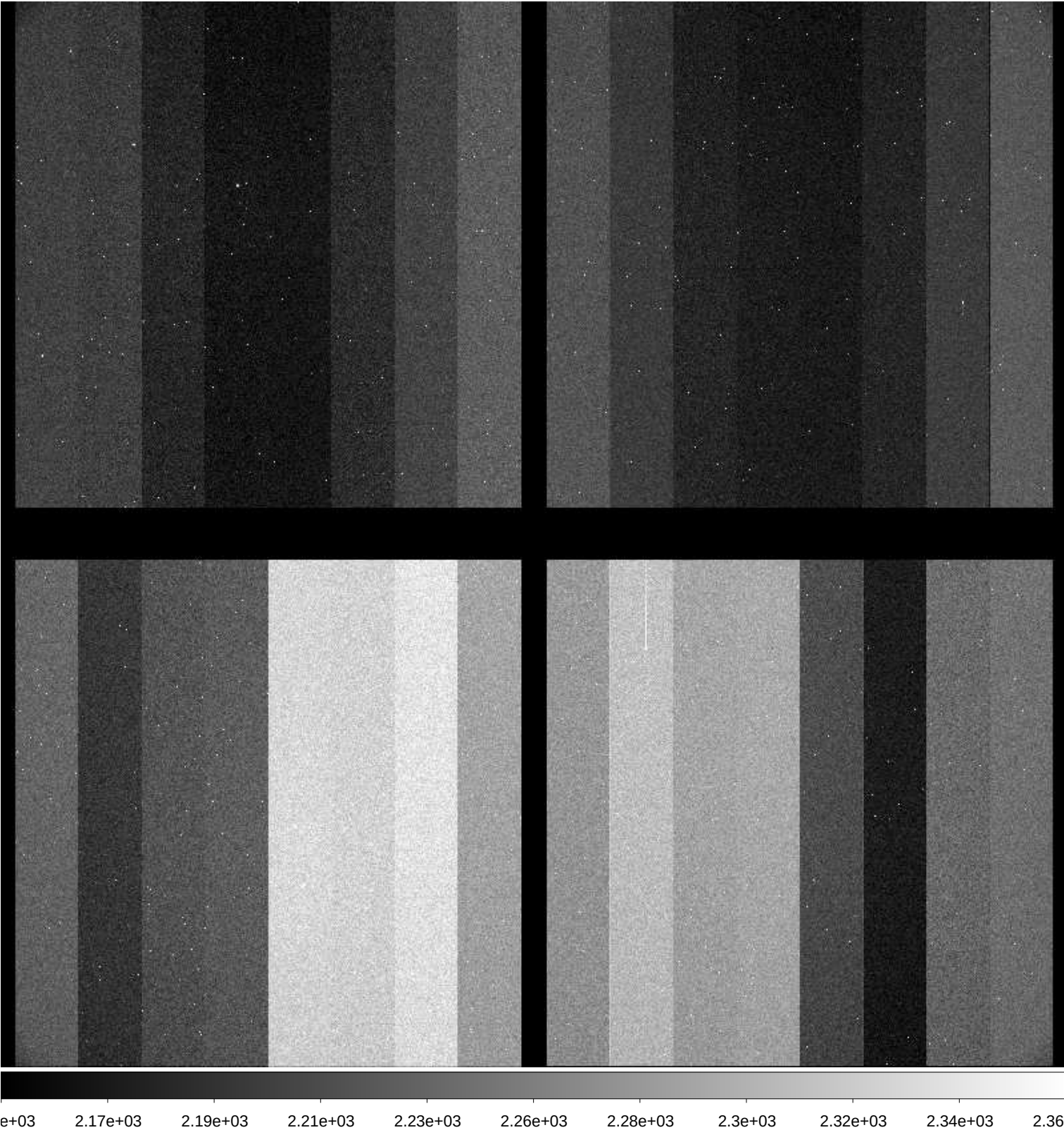
Airmass : 1.41

Sidereal Time : 04:35:27

Filter ID : i

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.20171213.054976.fits

NEO

OBJECT

R13210-S2

05:44:45.830

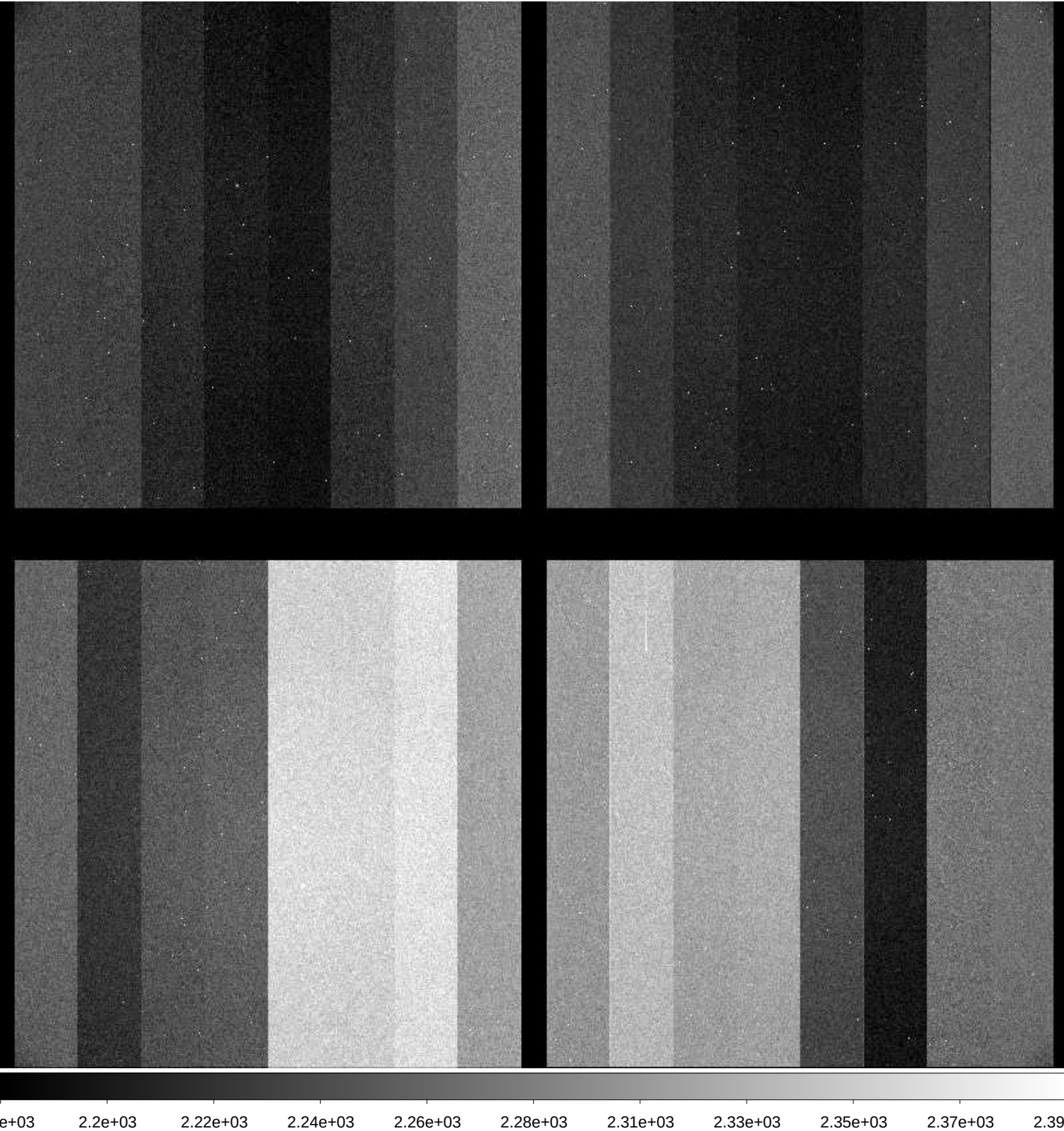
+11:37:22.70

1.41

04:36:41

z

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File Name : xkmtc.20171213.054977.fits # 103 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13608-S2

RA : 05:48:20.630

DEC : +16:04:37.20

Exposure Time :

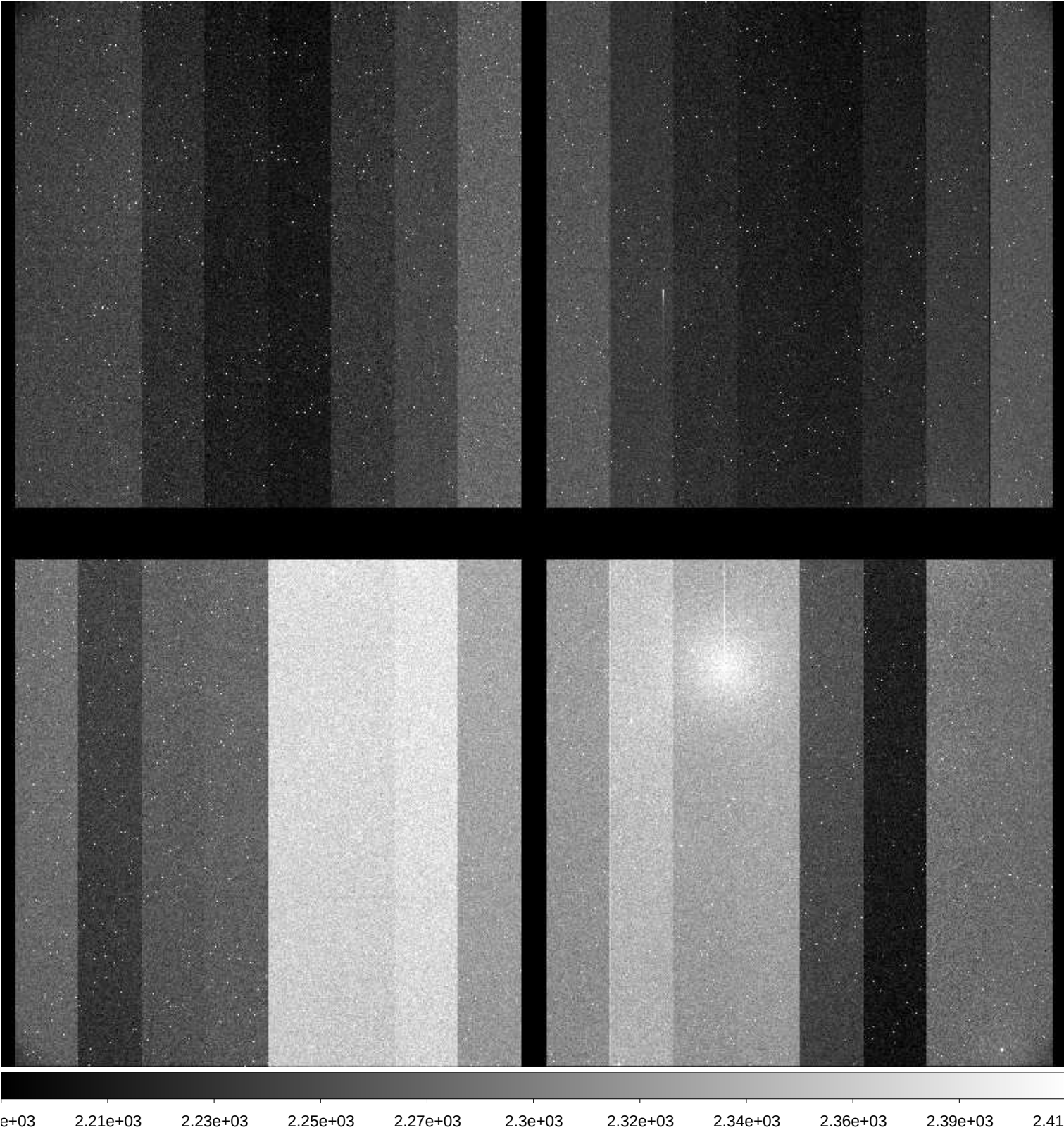
Airmass : 1.53

Sidereal Time : 04:38:46

Filter ID : g

Observation Date :

CCD Temperature :



File Name: xkmtc.20171213.054978.fits # 104 / 215 #

Project ID: NEO

Image Type: OBJECT

Object Name: R13608-S2

RA: 05:48:20.630

DEC: +16:04:37.10

Exposure Time:

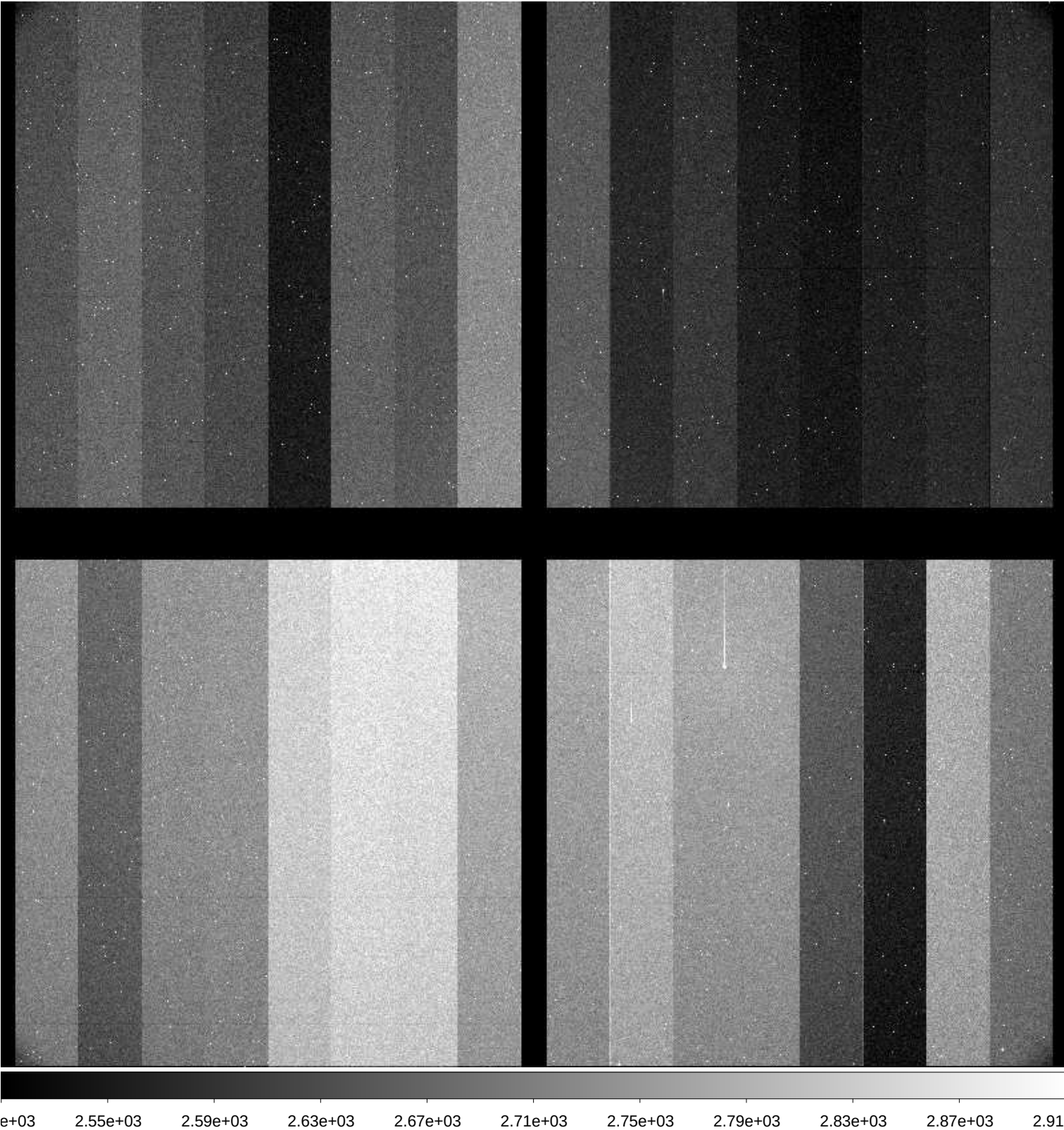
Airmass: 1.52

Sidereal Time: 04:41:23

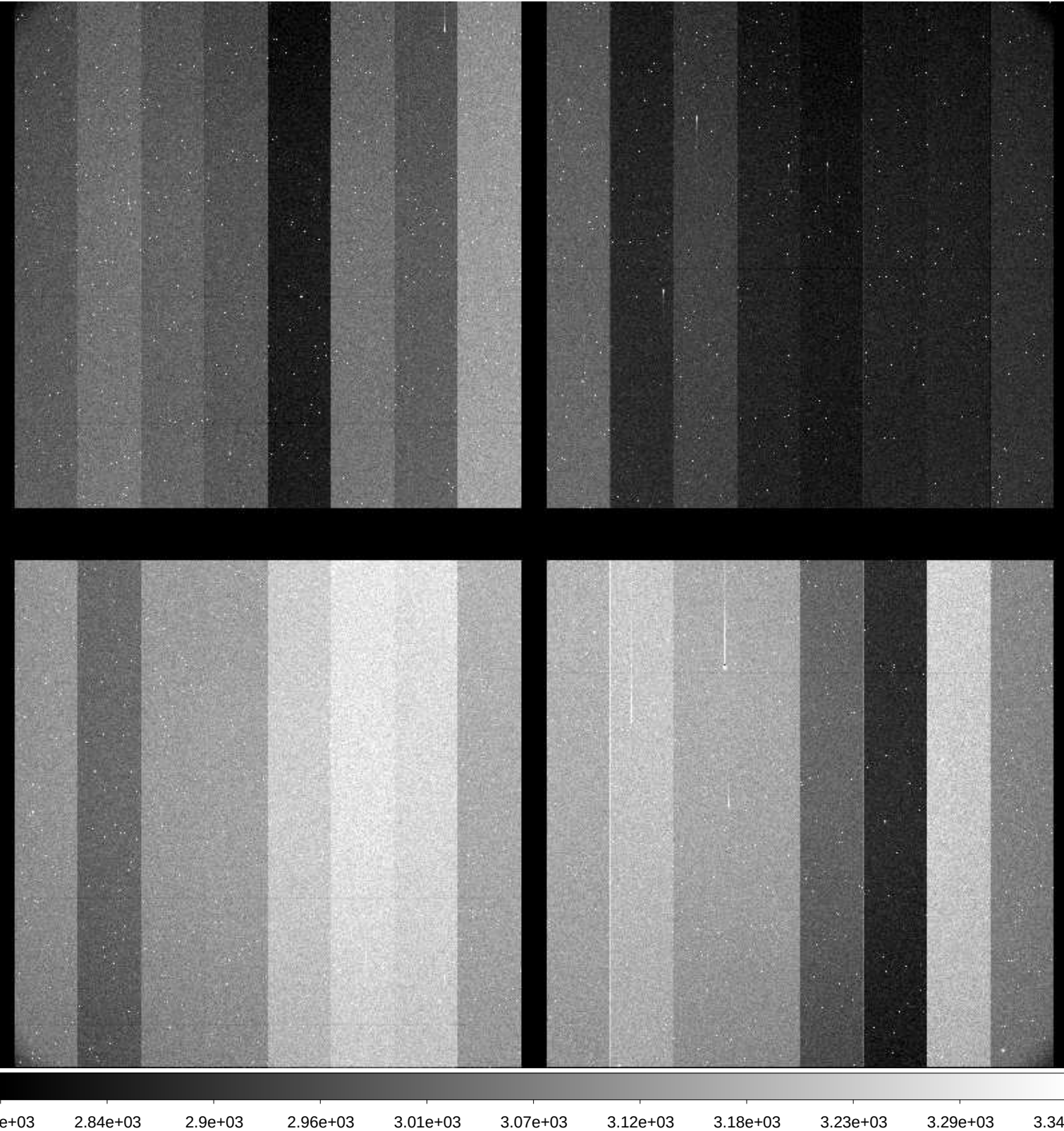
Filter ID: r

Observation Date:

CCD Temperature:



File Name : **xkmtc.20171213.054979.fits** # 105 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13608-S2**
RA : 05:48:20.610
DEC : +16:04:37.20
Exposure Time :
Airmass : 1.51
Sidereal Time : 04:44:00
Filter ID : i
Observation Date :
CCD Temperature :



File Name : xkmtc.20171213.054980.fits # 106 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13608-S2

RA : 05:48:20.610

DEC : +16:04:37.10

Exposure Time :

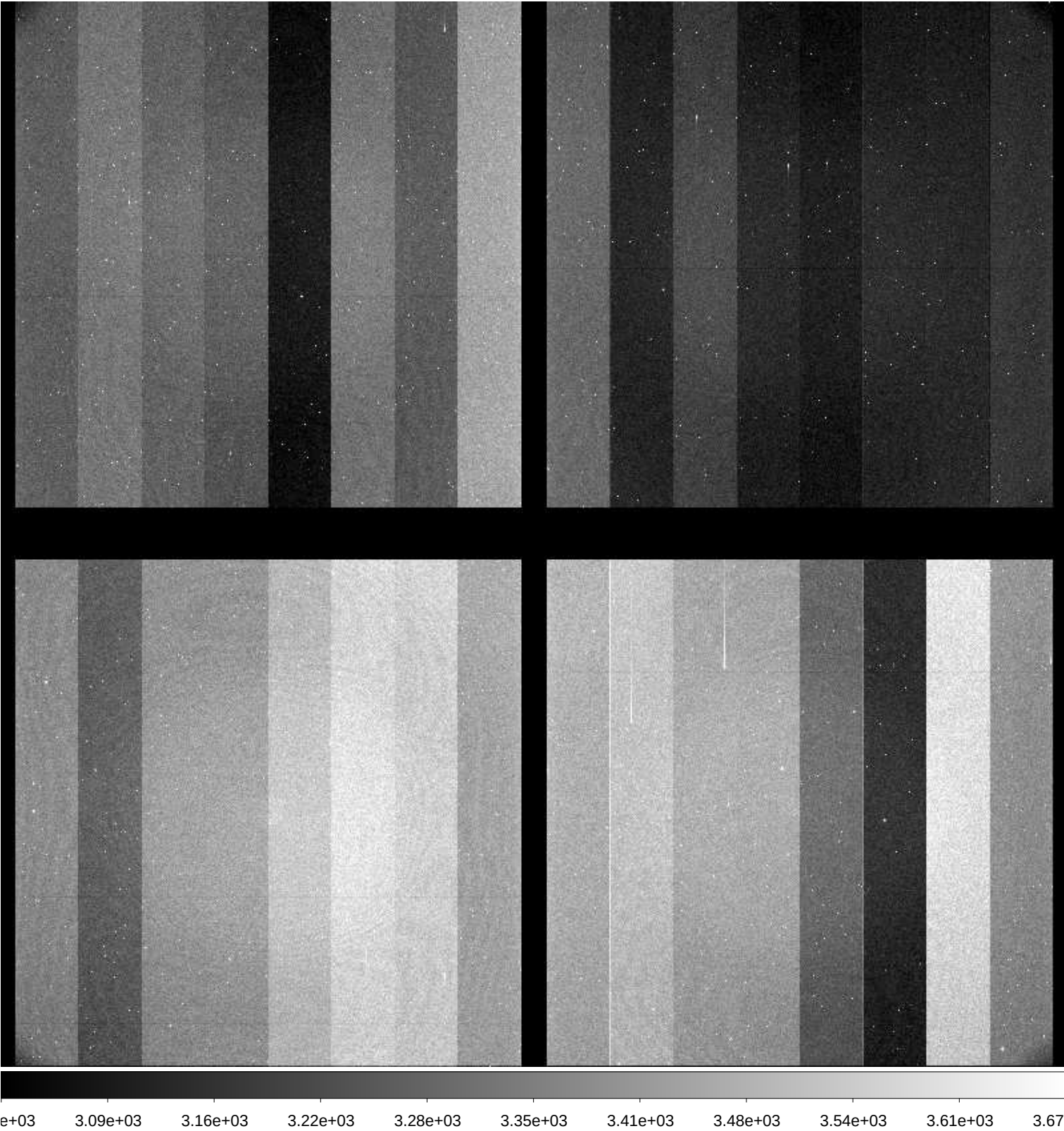
Airmass : 1.51

Sidereal Time : 04:46:35

Filter ID : z

Observation Date :

CCD Temperature :



File Name : xkmtc.20171213.054981.fits # 107 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13626-S2

RA : 05:38:54.720

DEC : +19:29:38.40

Exposure Time :

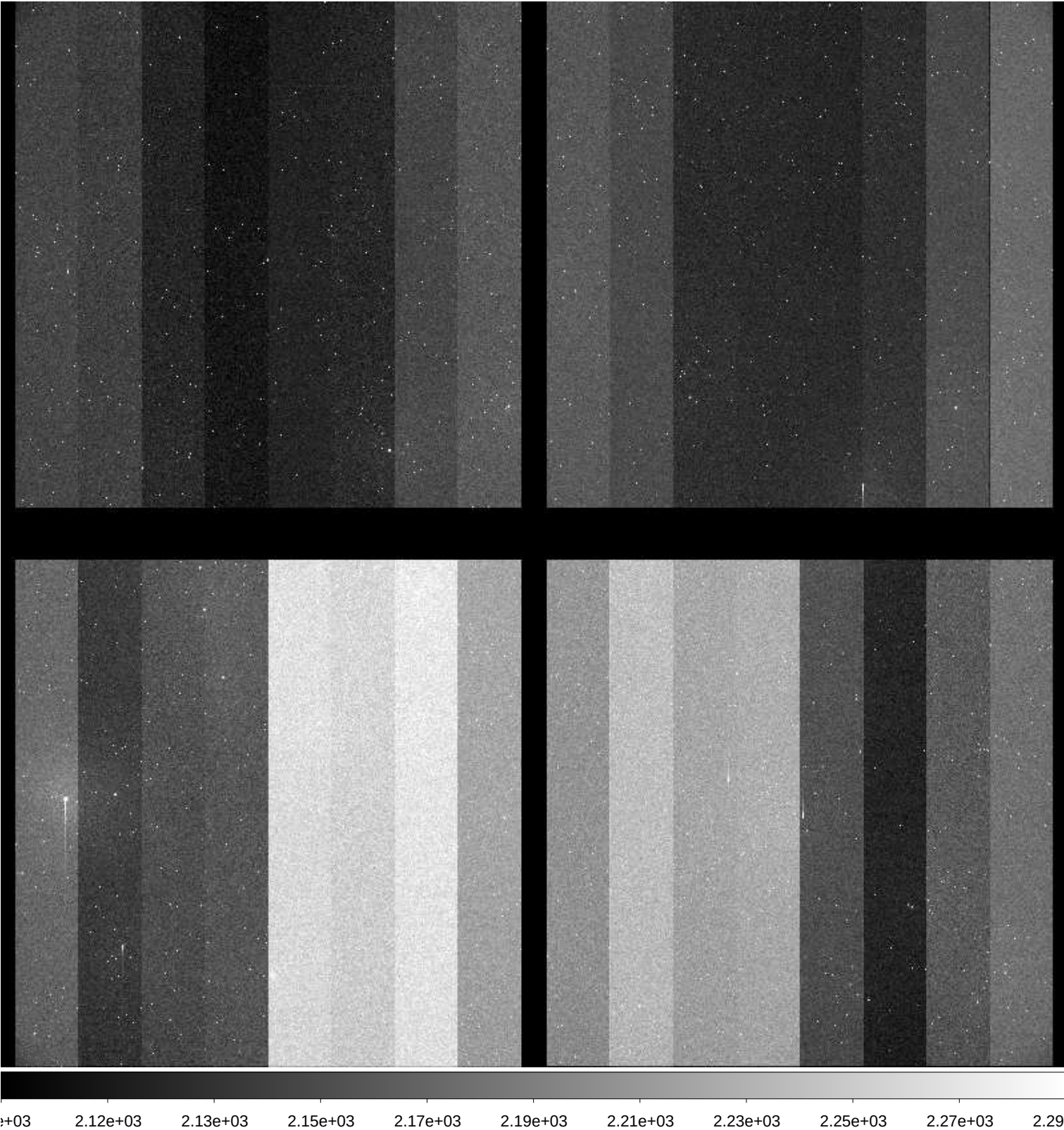
Airmass : 1.59

Sidereal Time : 04:49:18

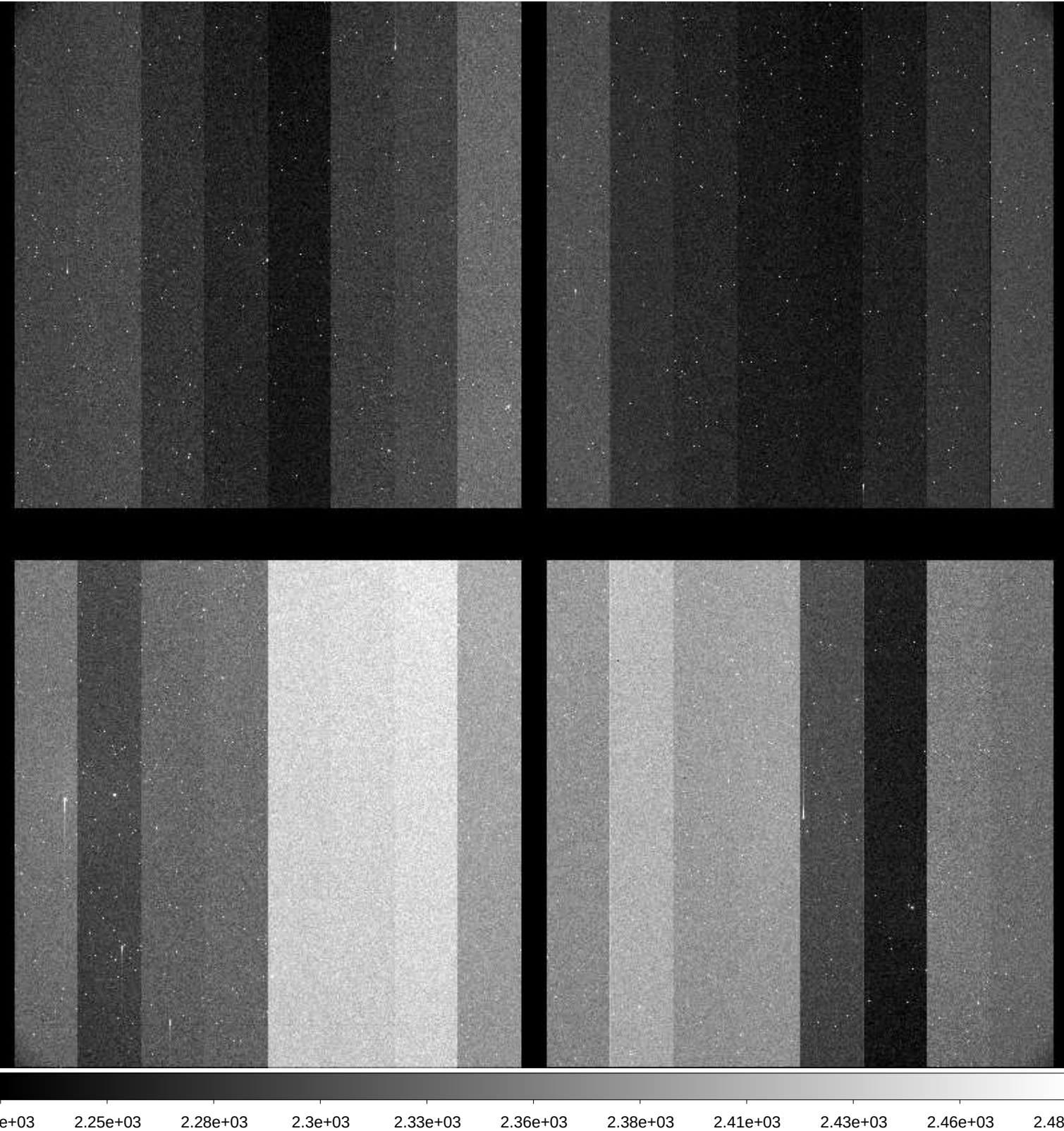
Filter ID : g

Observation Date :

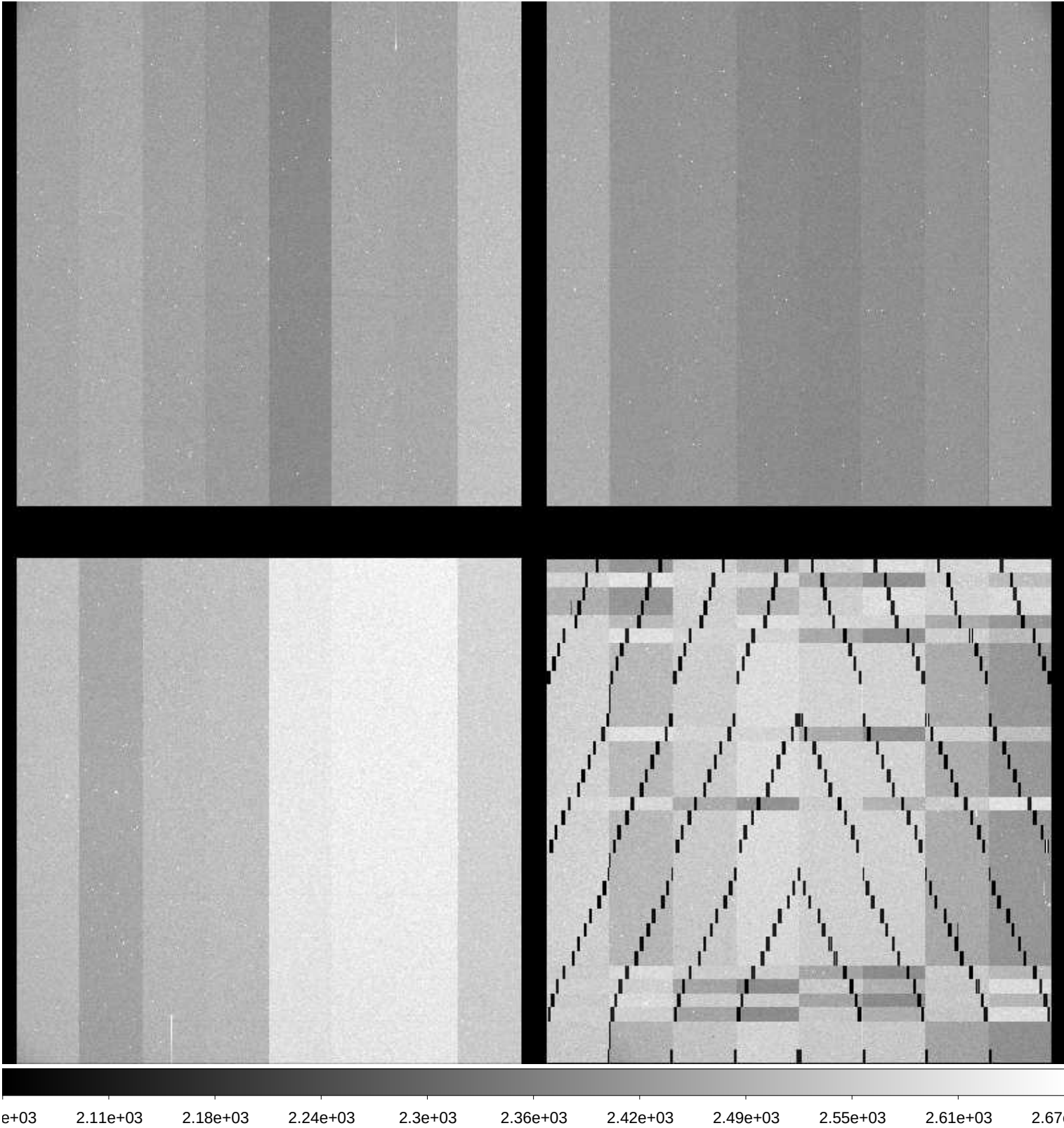
CCD Temperature :



File Name : **xkmtc.20171213.054982.fits** # 108 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13626-S2**
RA : 05:38:54.720
DEC : +19:29:38.40
Exposure Time :
Airmass : 1.58
Sidereal Time : 04:51:06
Filter ID : r
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.054983.fits** # 109 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13626-S2**
RA : 05:38:54.720
DEC : +19:29:38.30
Exposure Time :
Airmass : 1.58
Sidereal Time : 04:52:58
Filter ID : i
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.20171213.054984.fits

NEO

OBJECT

R13626-S2

05:38:54.720

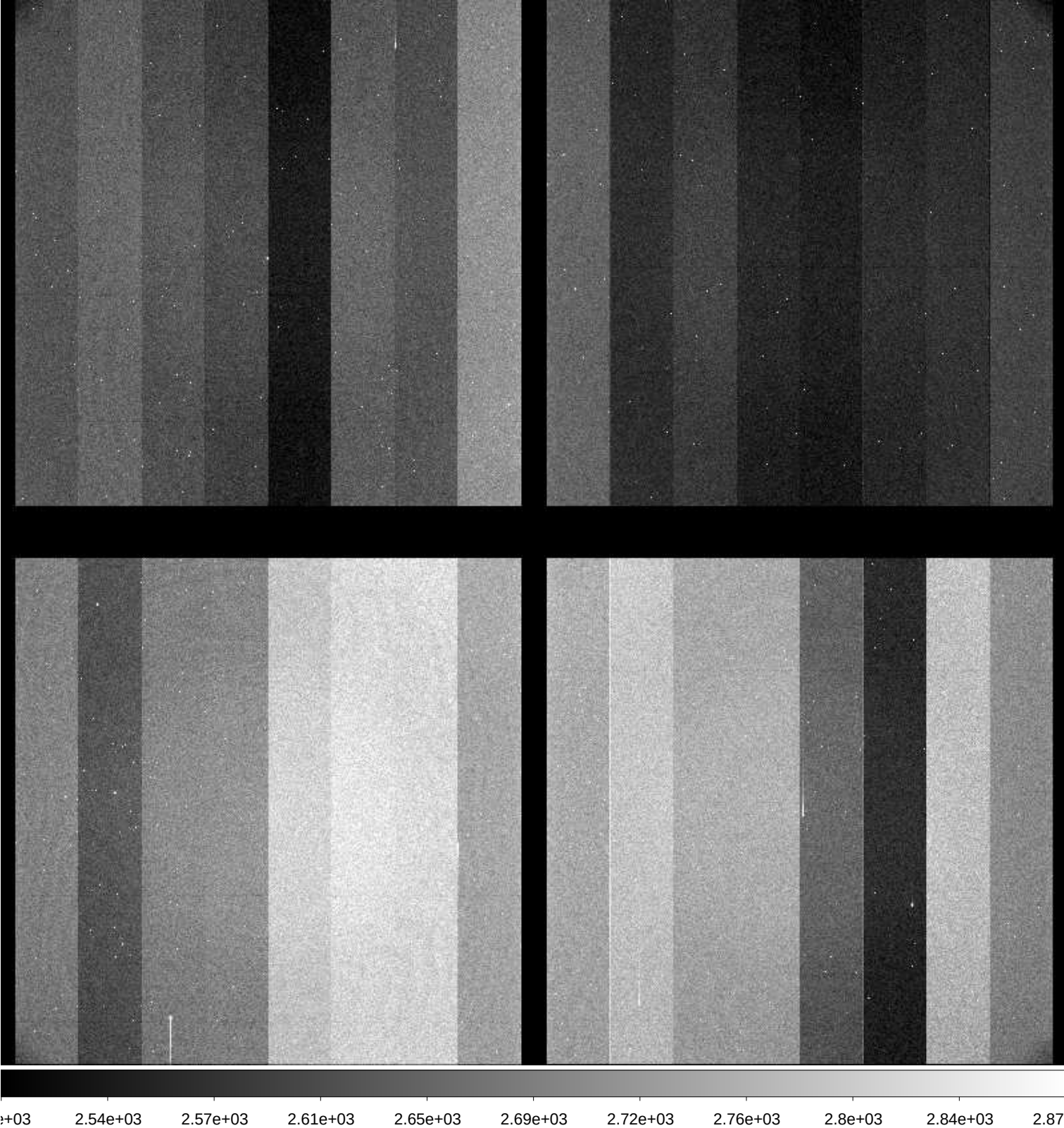
+19:29:38.40

1.58

04:54:59

z

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File Name : xkmtc.20171213.054985.fits # 111 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13601-S2

RA : 05:44:35.800

DEC : +21:25:15.60

Exposure Time :

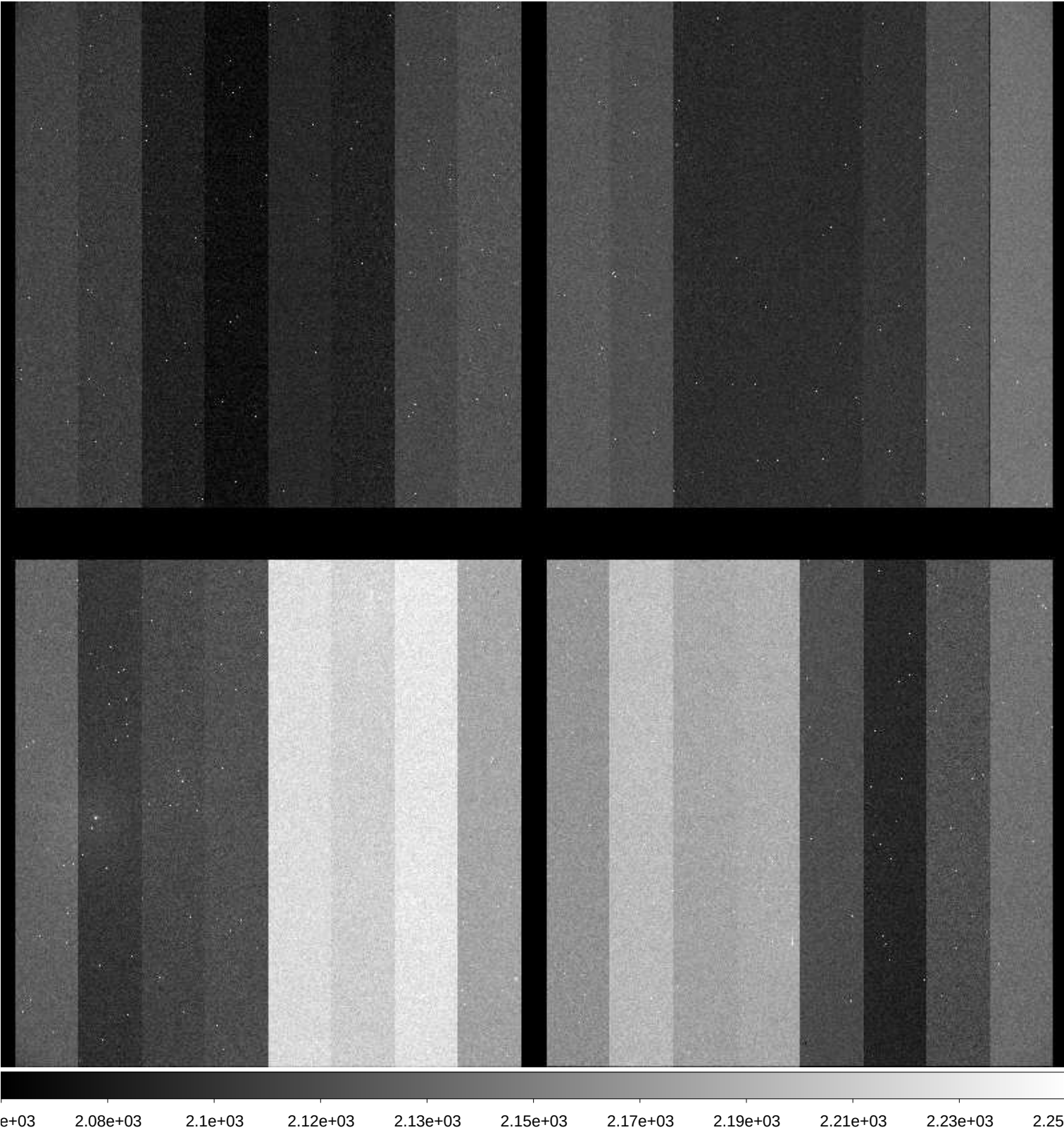
Airmass : 1.65

Sidereal Time : 04:56:55

Filter ID : g

Observation Date :

CCD Temperature :



File Name : xkmtc.20171213.054986.fits # 112 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13601-S2

RA : 05:44:35.810

DEC : +21:25:15.60

Exposure Time :

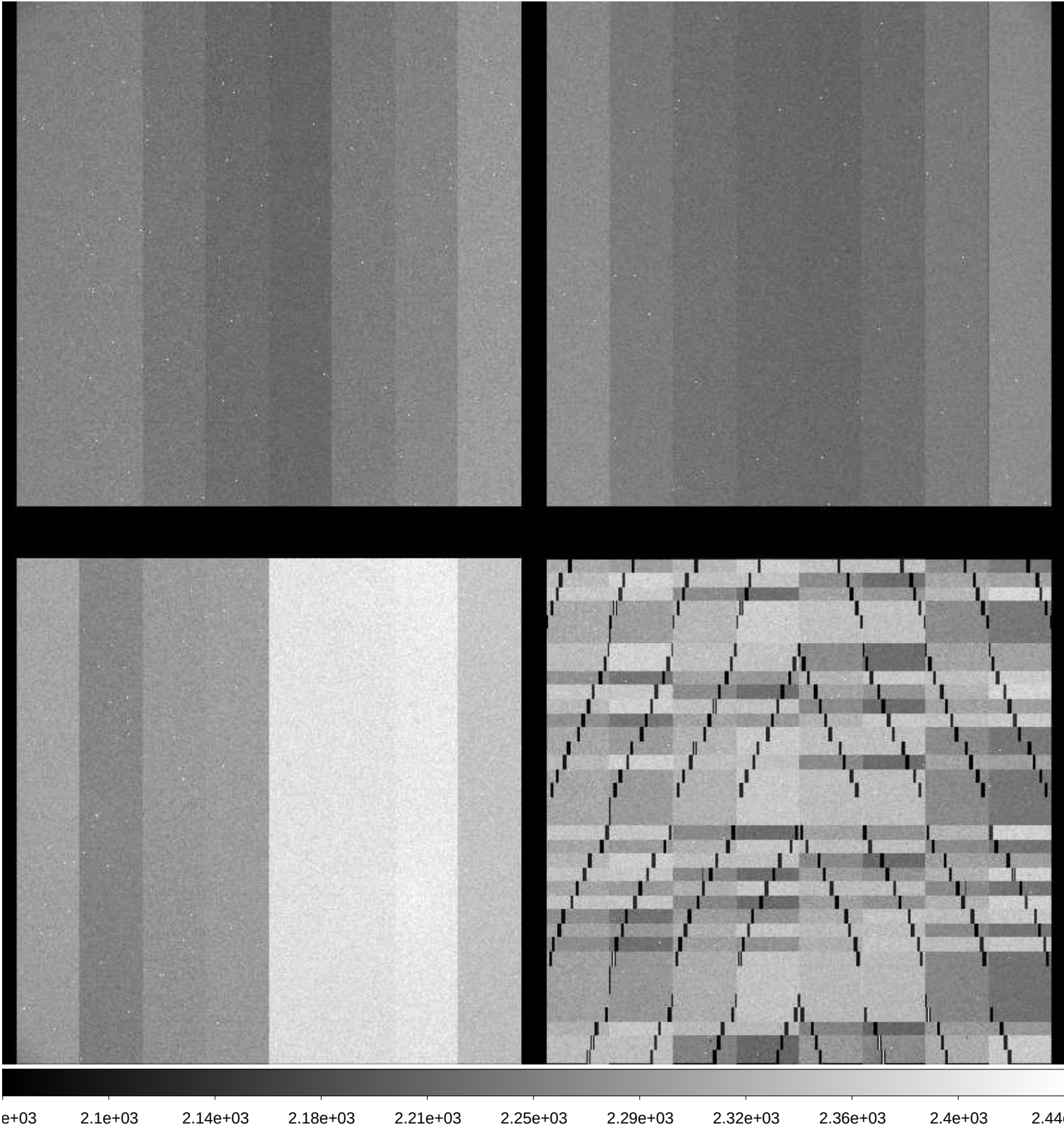
Airmass : 1.65

Sidereal Time : 04:58:34

Filter ID : r

Observation Date :

CCD Temperature :



File Name : xkmtc.20171213.054987.fits # 113 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13601-S2

RA : 05:44:35.830

DEC : +21:25:15.60

Exposure Time :

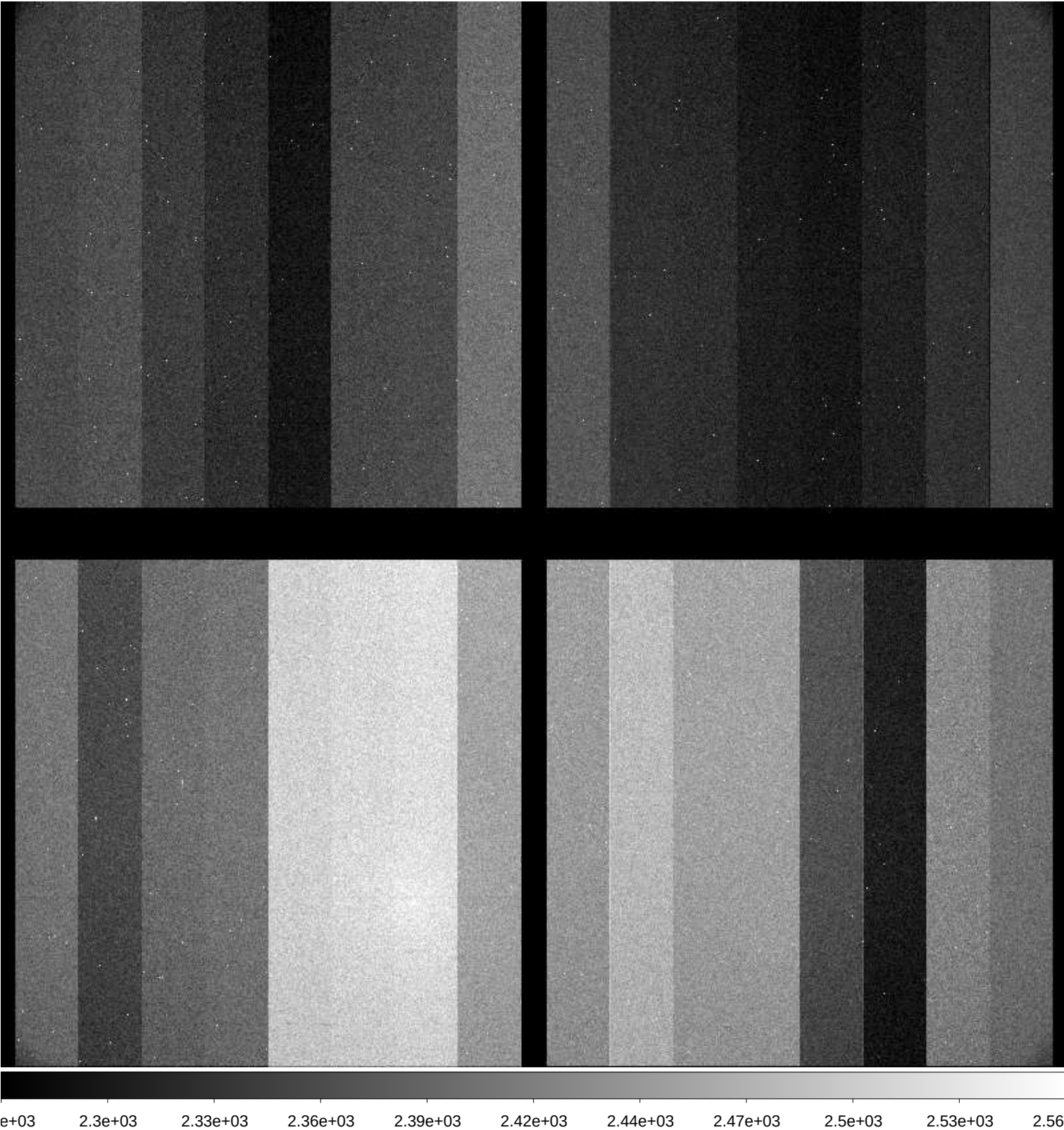
Airmass : 1.65

Sidereal Time : 05:00:01

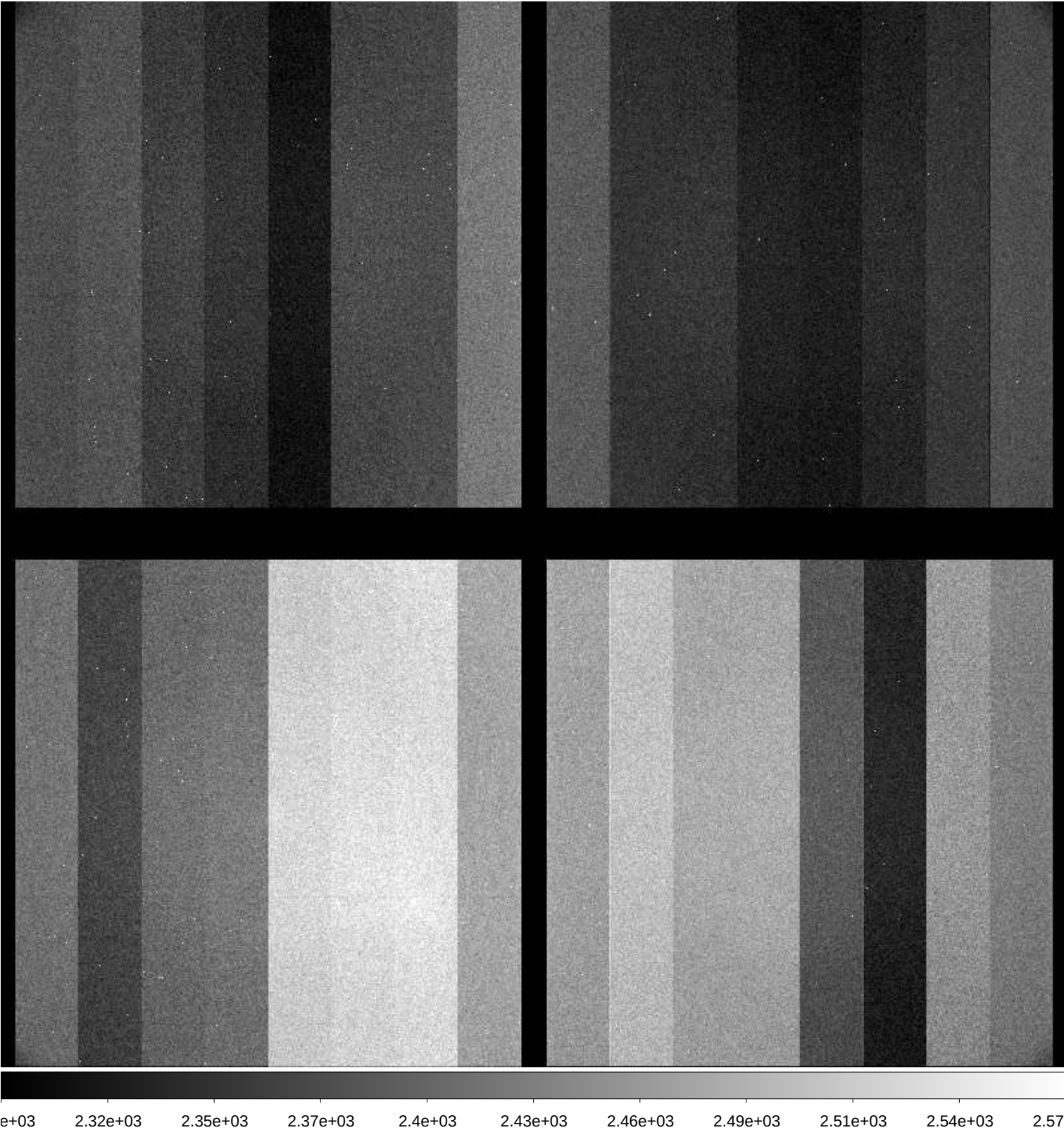
Filter ID : i

Observation Date :

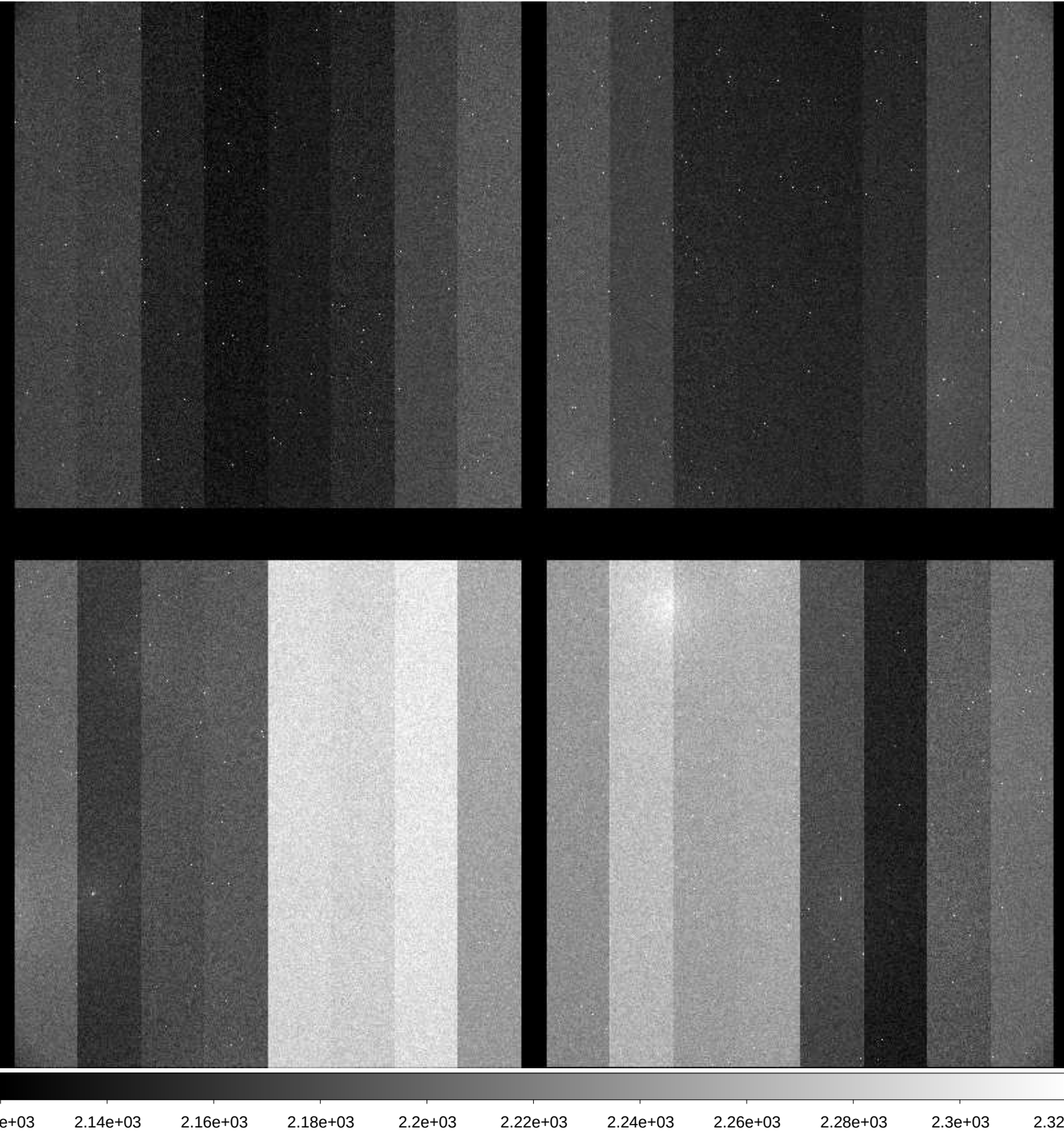
CCD Temperature :



File Name : **xkmtc.20171213.054988.fits** # 114 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13601-S2**
RA : 05:44:35.820
DEC : +21:25:15.60
Exposure Time :
Airmass : 1.64
Sidereal Time : 05:01:27
Filter ID : z
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.054989.fits** # 115 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13407-S2**
RA : 05:49:32.400
DEC : +21:00:00.00
Exposure Time :
Airmass : 1.63
Sidereal Time : 05:03:05
Filter ID : g
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.054990.fits** # 116 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R13407-S2**

RA : 05:49:32.420

DEC : +21:00:00.00

Exposure Time :

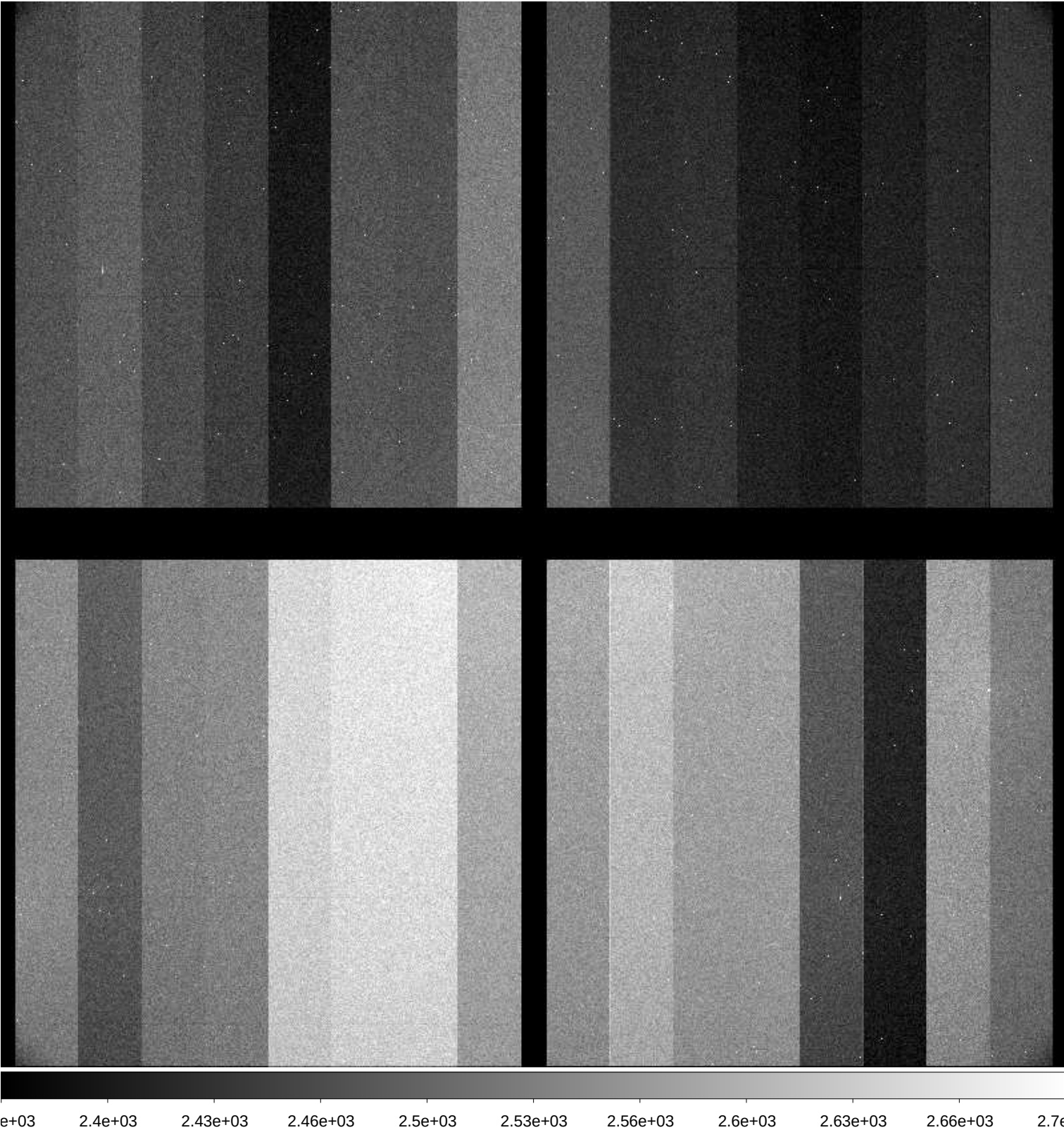
Airmass : 1.63

Sidereal Time : 05:05:23

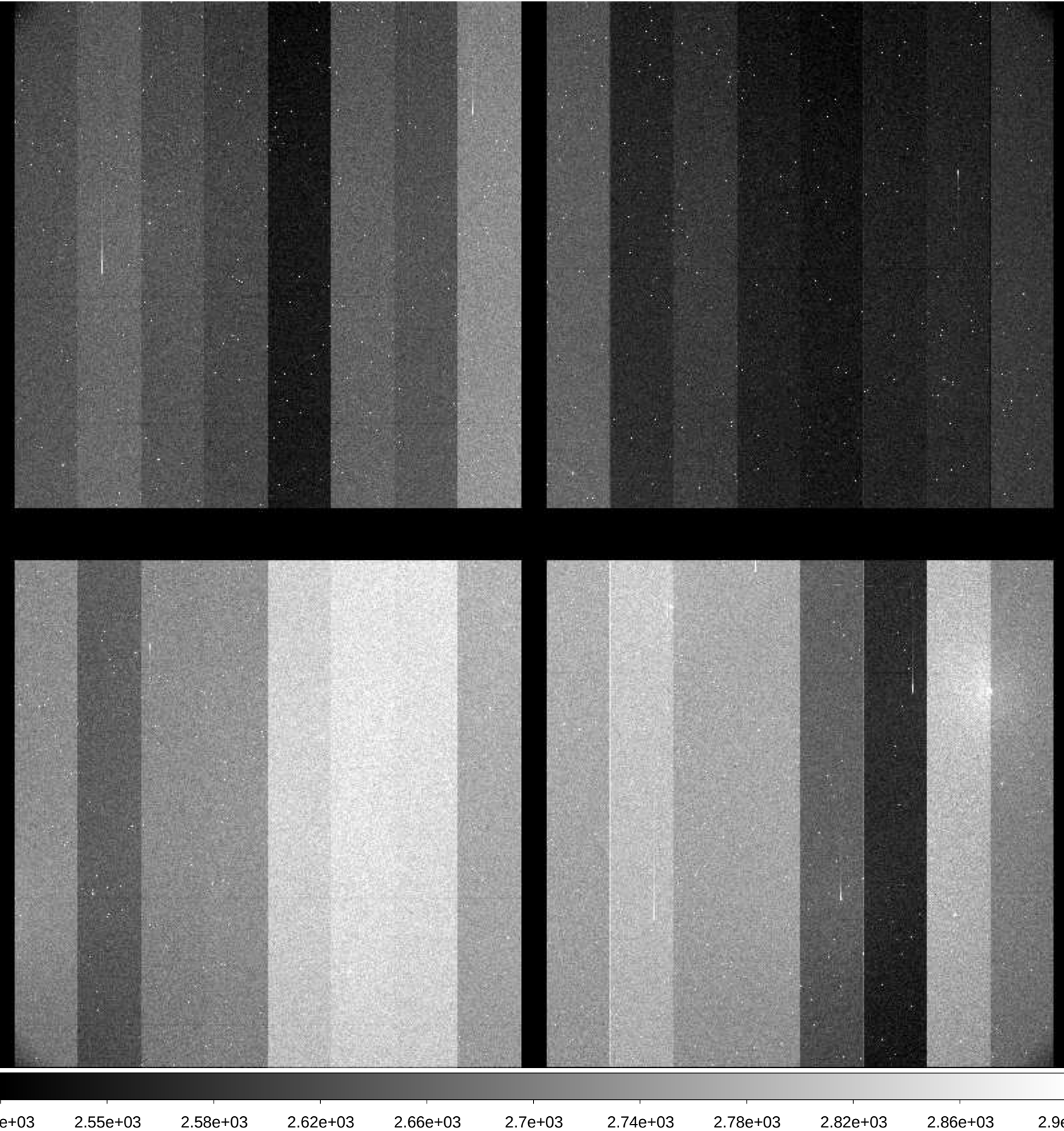
Filter ID : r

Observation Date :

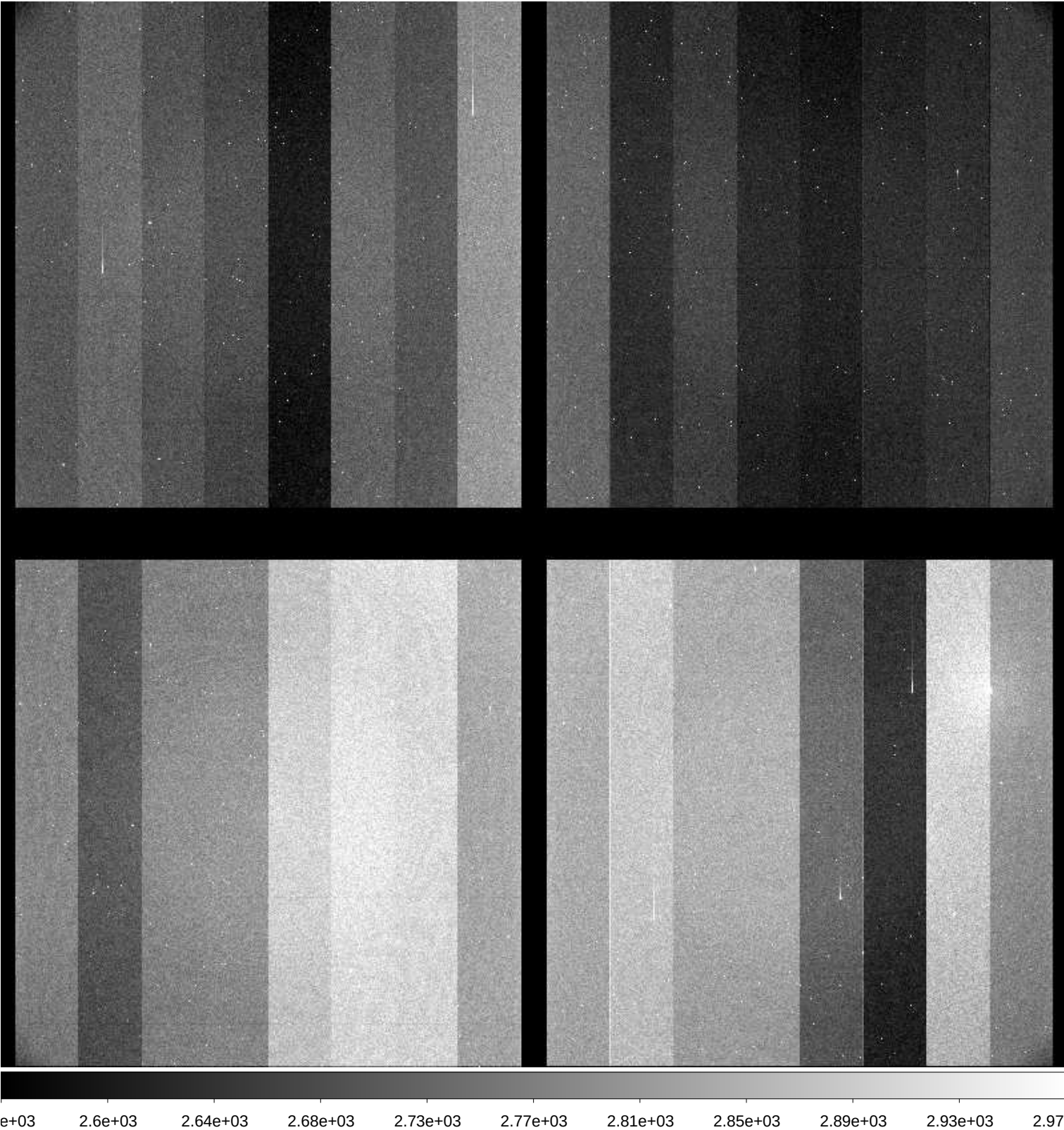
CCD Temperature :



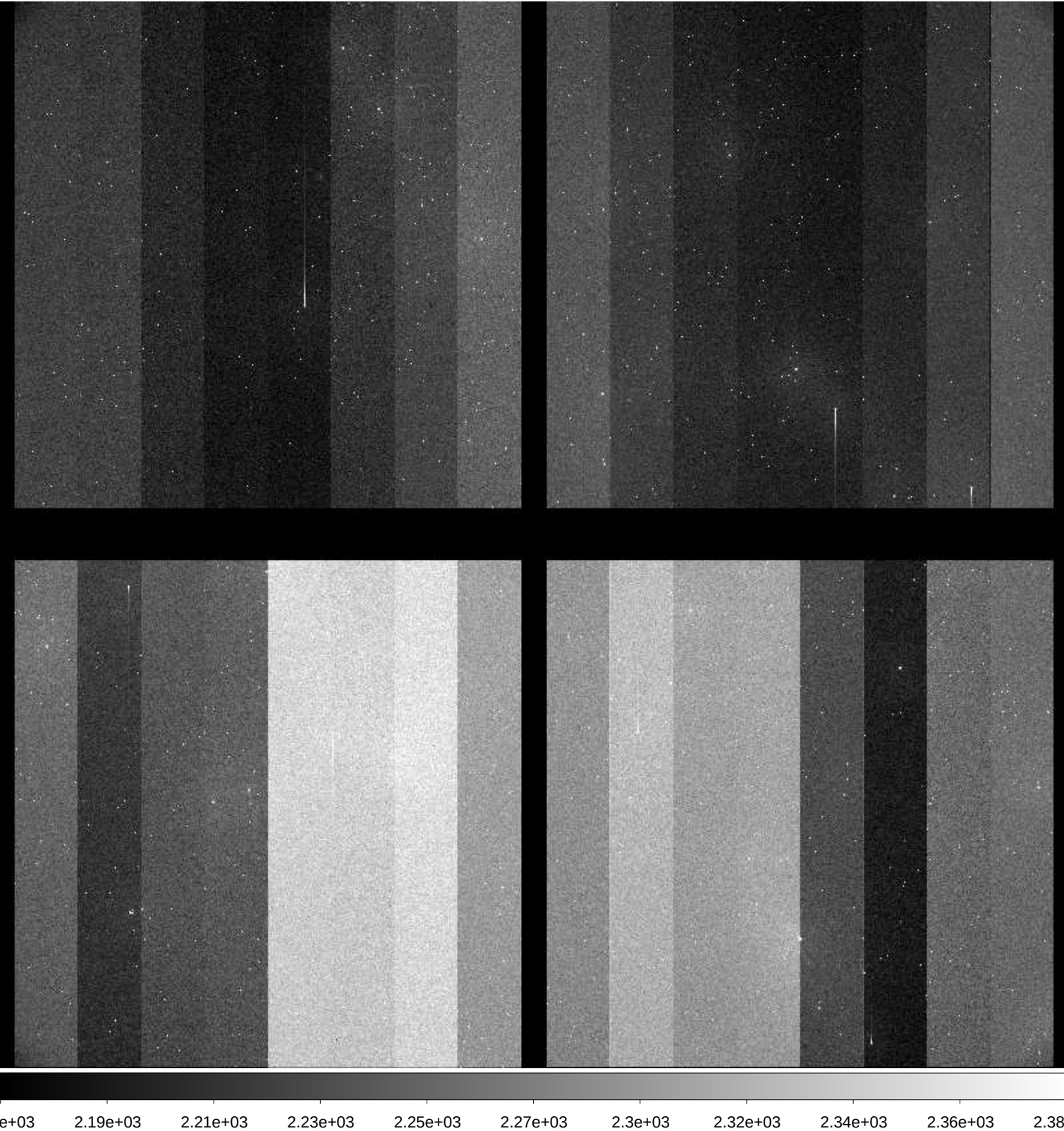
File Name : **xkmtc.20171213.054991.fits** # 117 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13407-S2**
RA : 05:49:32.420
DEC : +20:59:50.00
Exposure Time :
Airmass : 1.63
Sidereal Time : 05:07:23
Filter ID : i
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.054992.fits** # 118 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13407-S2**
RA : 05:49:32.430
DEC : +21:00:00.00
Exposure Time :
Airmass : 1.62
Sidereal Time : 05:09:42
Filter ID : z
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.054993.fits** # 119 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13631-S2**
RA : 06:06:01.420
DEC : +17:55:22.70
Exposure Time :
Airmass : 1.54
Sidereal Time : 05:12:36
Filter ID : g
Observation Date :
CCD Temperature :



File Name : xkmtc.20171213.054994.fits # 120 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13631-S2

RA : 06:06:01.410

DEC : +17:55:22.80

Exposure Time :

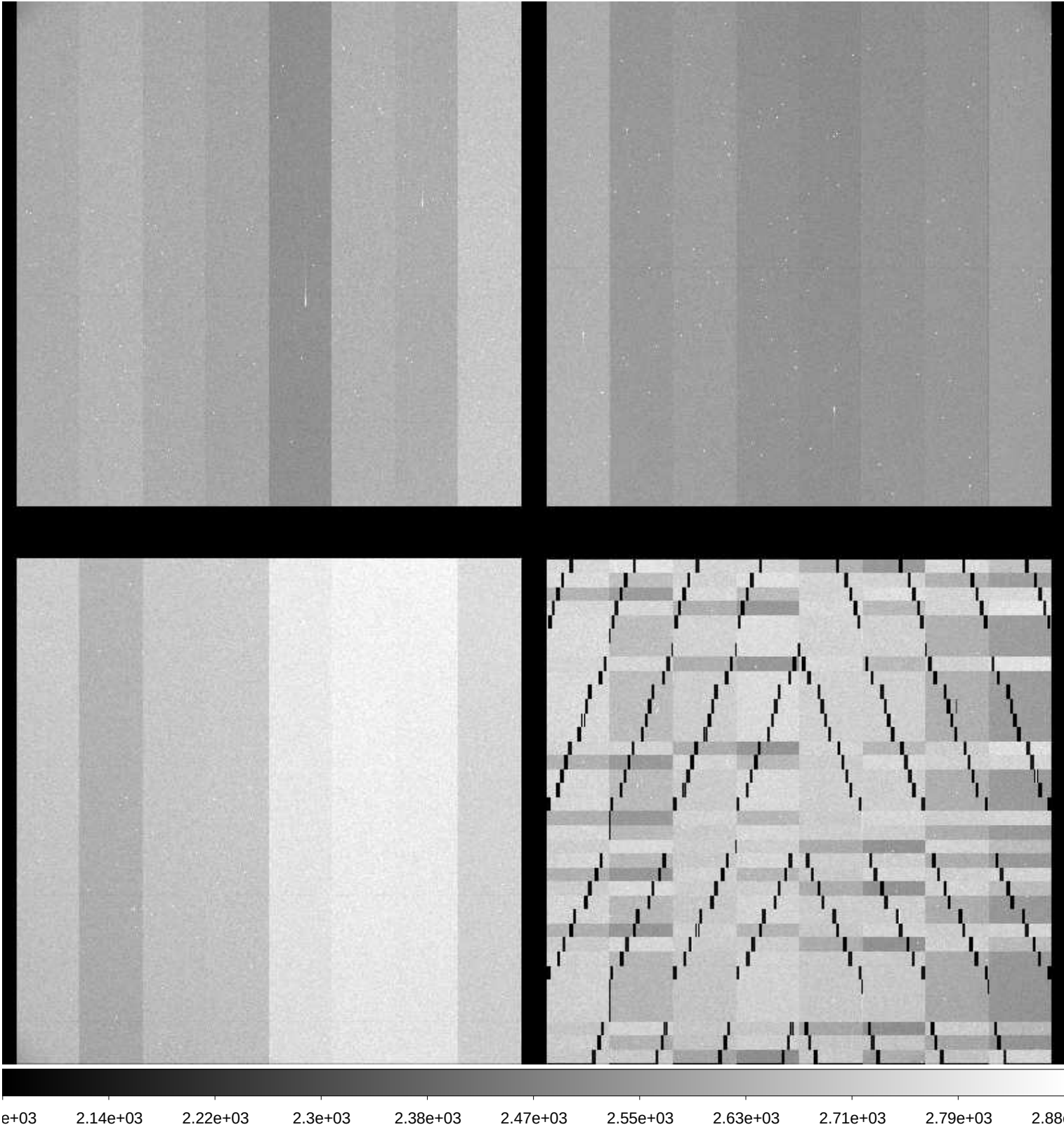
Airmass : 1.54

Sidereal Time : 05:15:04

Filter ID : r

Observation Date :

CCD Temperature :



File Name : **xkmtc.20171213.054995.fits** # 121 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R13631-S2**

RA : 06:06:01.430

DEC : +17:55:22.70

Exposure Time :

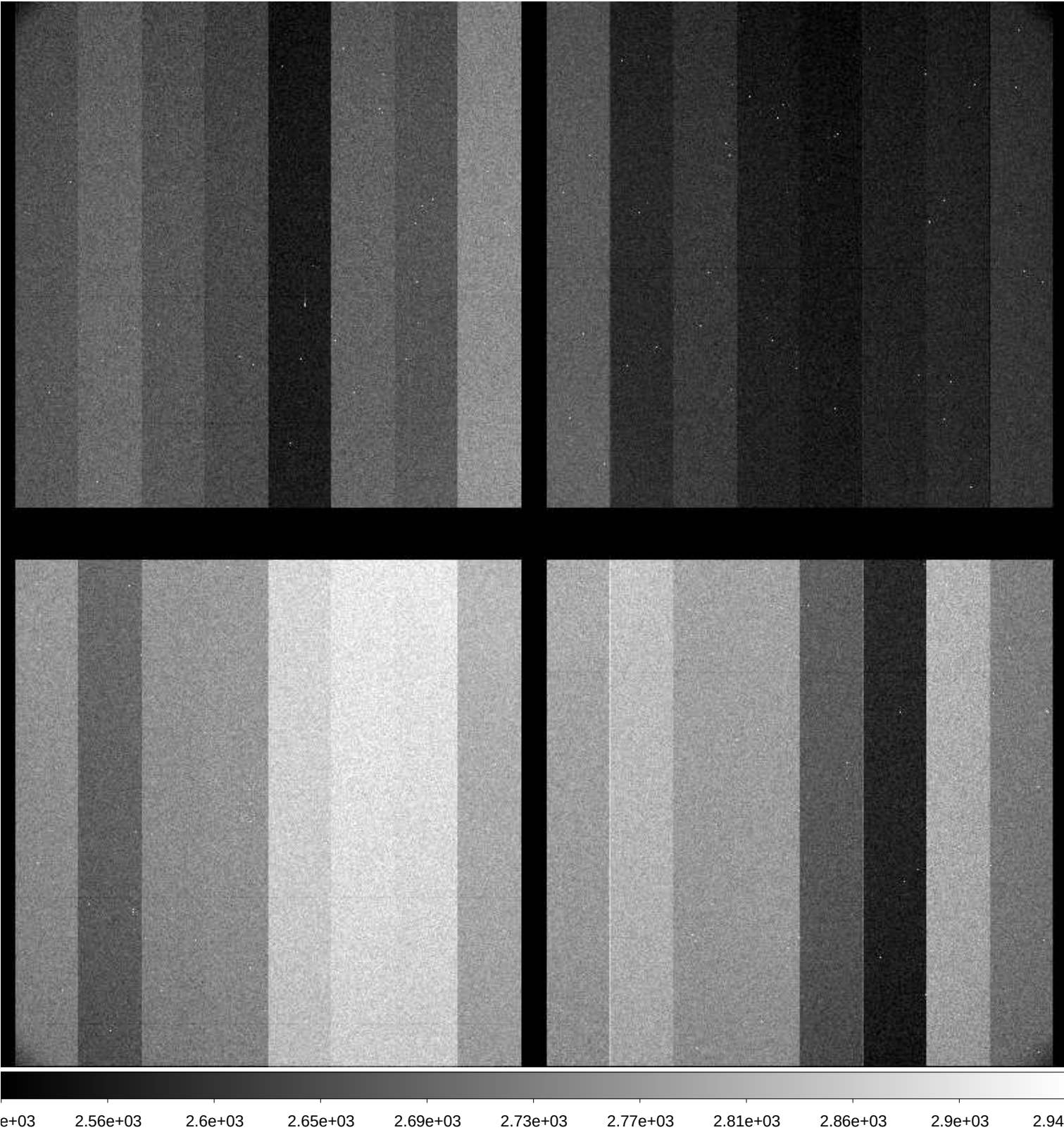
Airmass : 1.54

Sidereal Time : 05:17:38

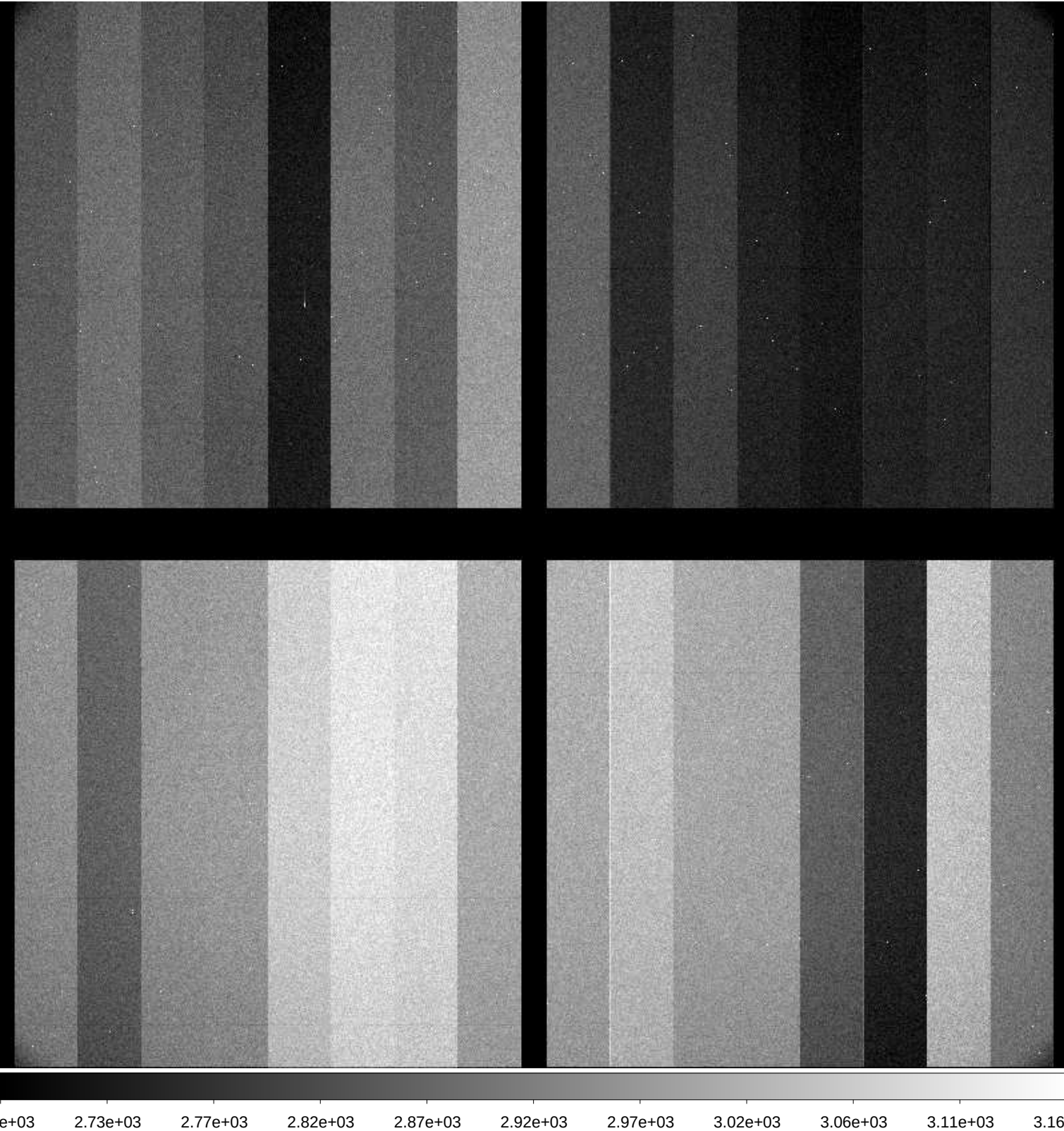
Filter ID : r

Observation Date :

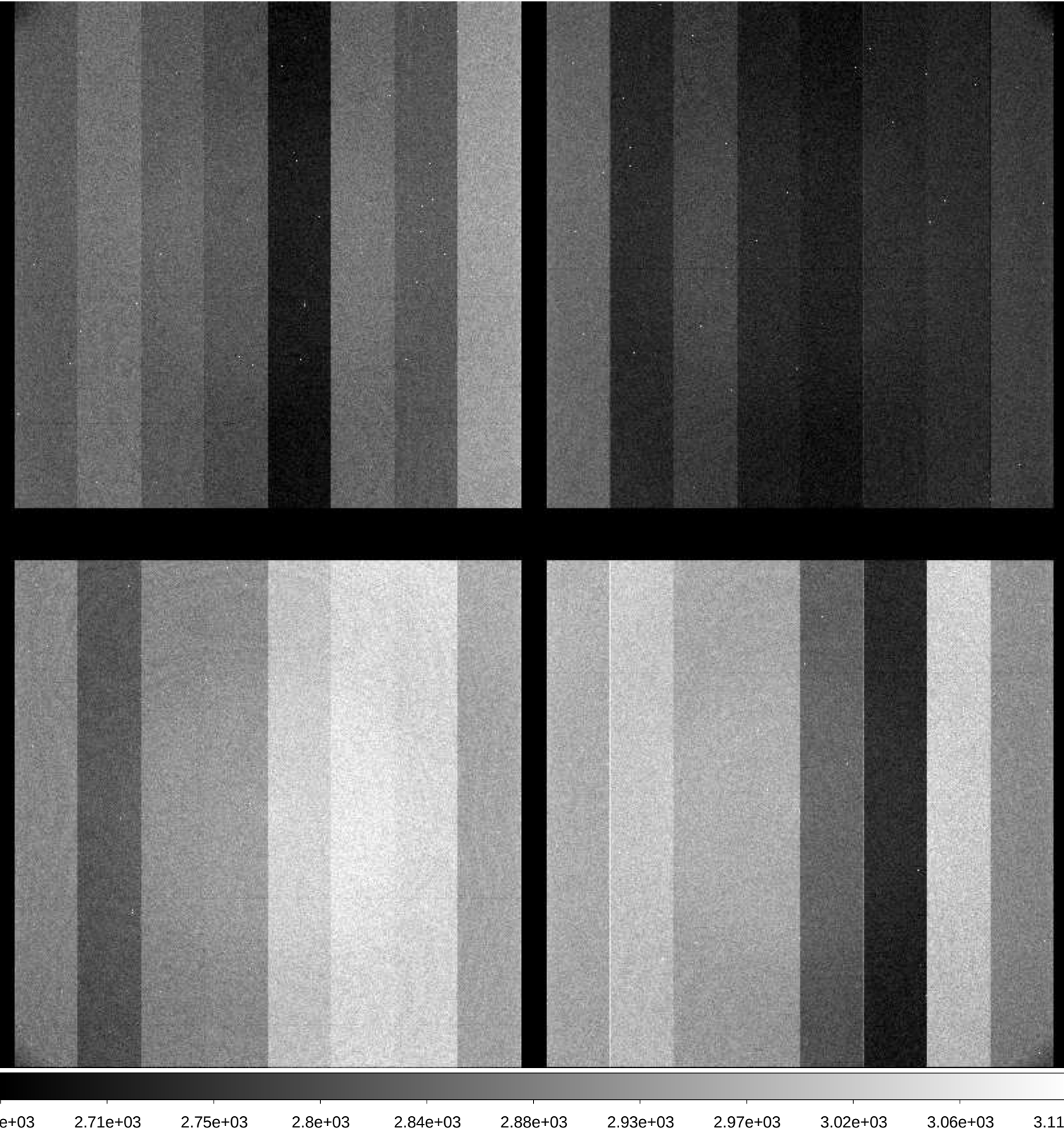
CCD Temperature :



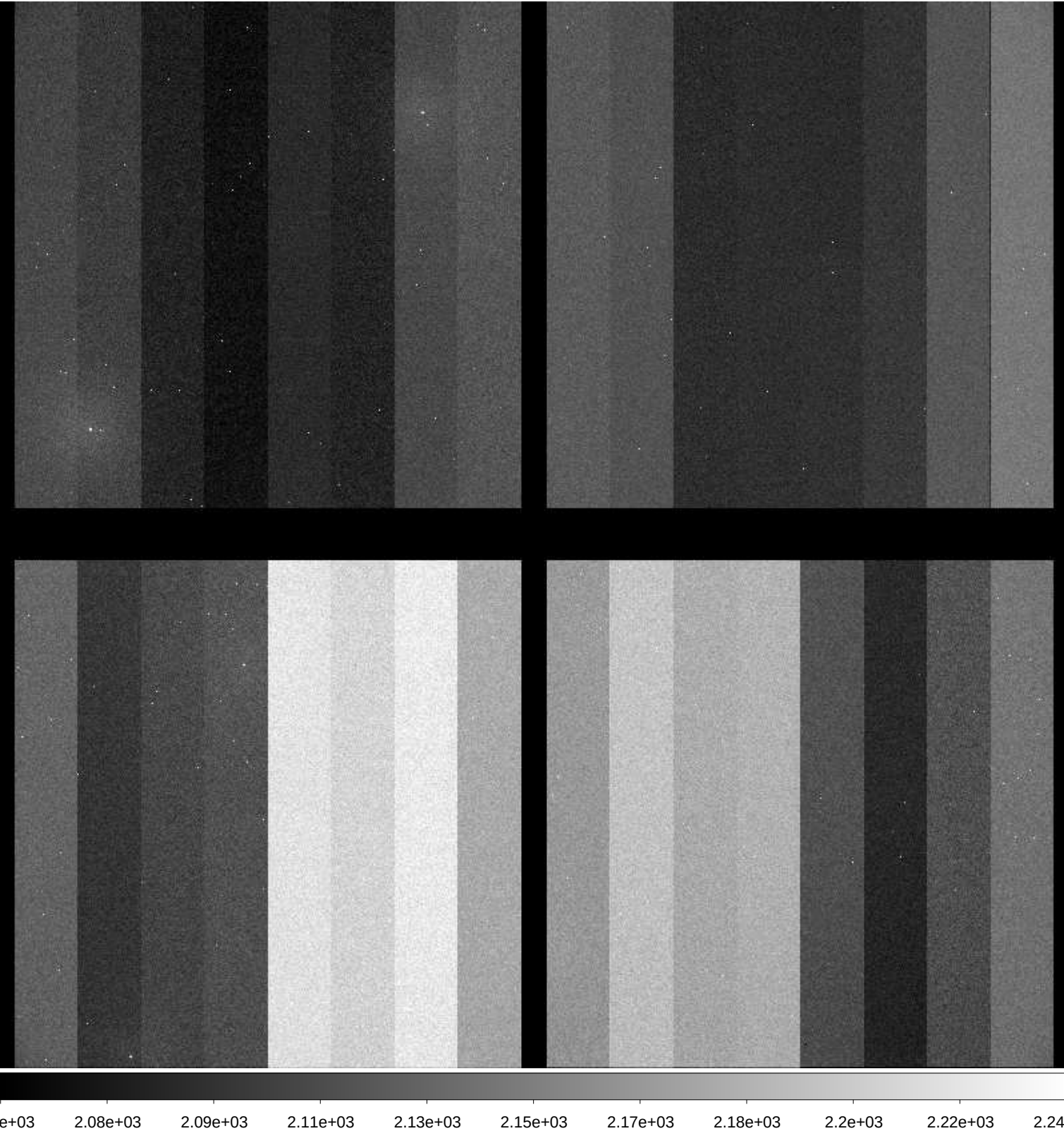
File Name : **xkmtc.20171213.054996.fits** # 122 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13631-S2**
RA : 06:06:01.410
DEC : +17:55:22.80
Exposure Time :
Airmass : 1.53
Sidereal Time : 05:20:08
Filter ID : i
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.054997.fits** # 123 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13631-S2**
RA : 06:06:01.410
DEC : +17:55:22.80
Exposure Time :
Airmass : 1.53
Sidereal Time : 05:22:41
Filter ID : z
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.054998.fits** # 124 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13510-S2**
RA : 06:11:04.630
DEC : +18:55:37.30
Exposure Time :
Airmass : 1.56
Sidereal Time : 05:25:09
Filter ID : g
Observation Date :
CCD Temperature :



File Name : xkmtc.20171213.054999.fits # 125 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13510-S2

RA : 06:11:04.610

DEC : +18:55:37.20

Exposure Time :

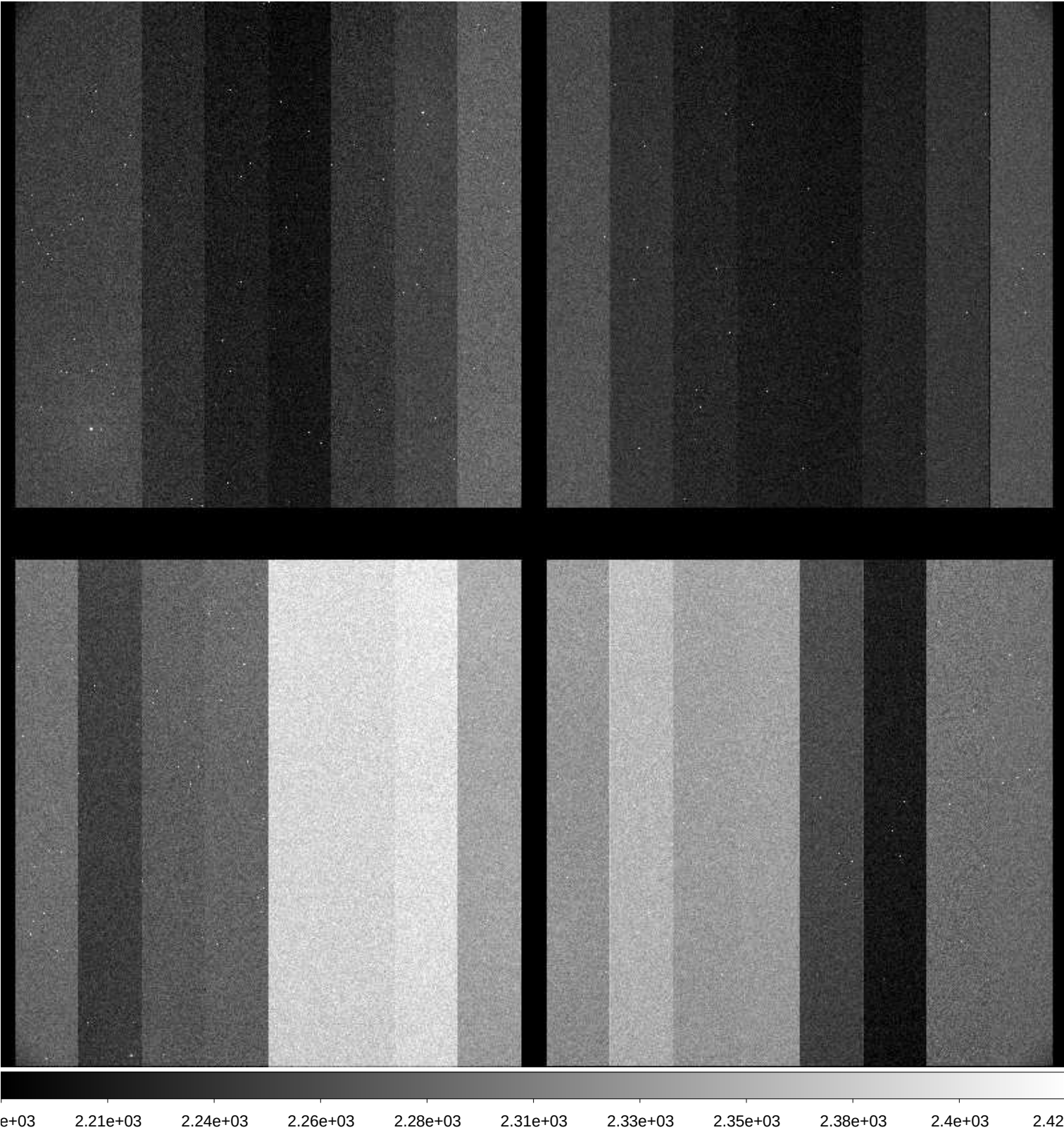
Airmass : 1.56

Sidereal Time : 05:26:37

Filter ID : r

Observation Date :

CCD Temperature :



File Name : **xkmtc.20171213.055000.fits** # 126 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R13510-S2**

RA : 06:11:04.630

DEC : +18:55:37.20

Exposure Time :

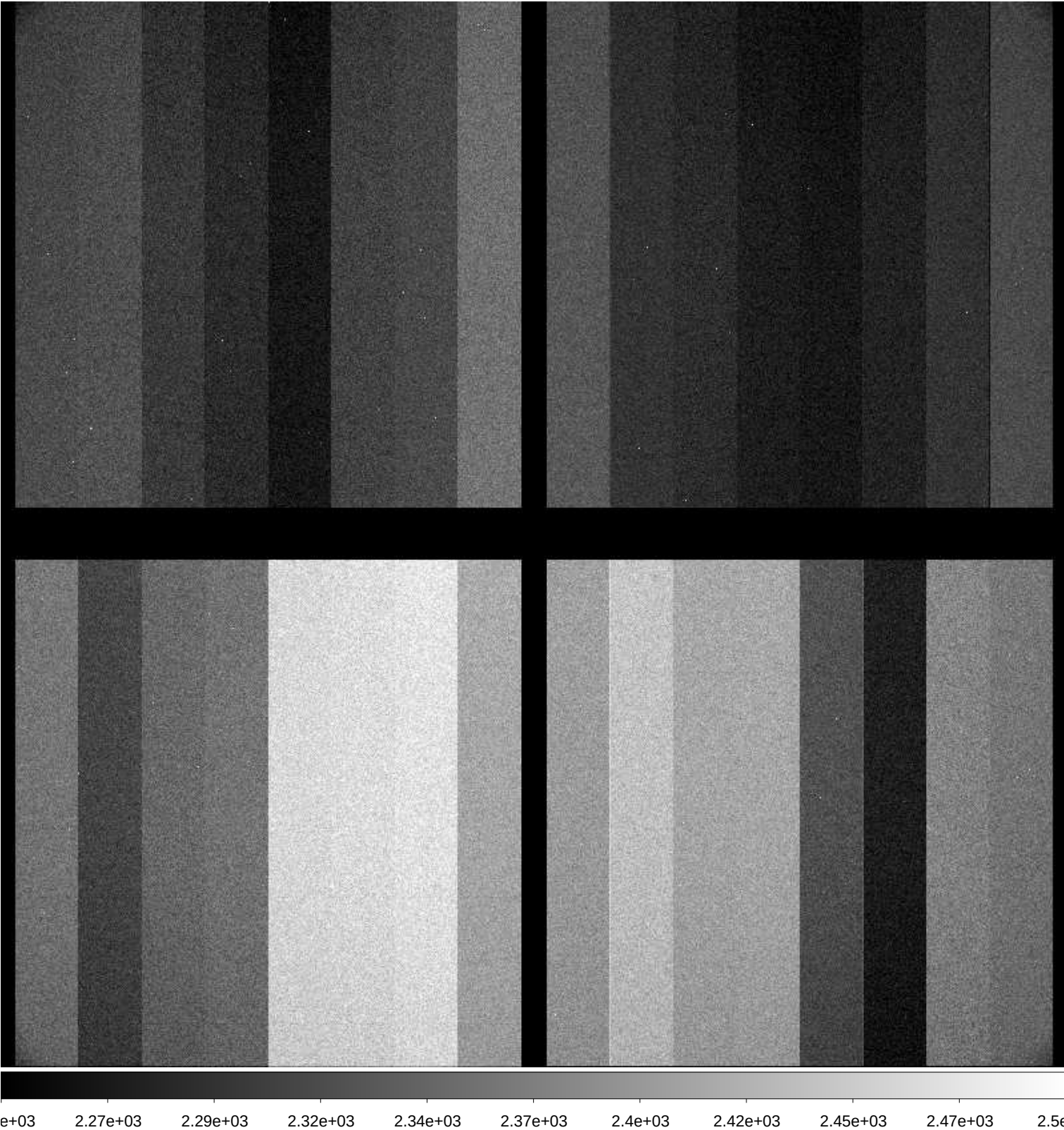
Airmass : 1.56

Sidereal Time : 05:28:05

Filter ID : i

Observation Date :

CCD Temperature :



File Name: xkmtc.20171213.055001.fits # 127 / 215 #

Project ID: NEO

Image Type: OBJECT

Object Name: R13510-S2

RA: 06:11:04.630

DEC: +18:55:37.20

Exposure Time:

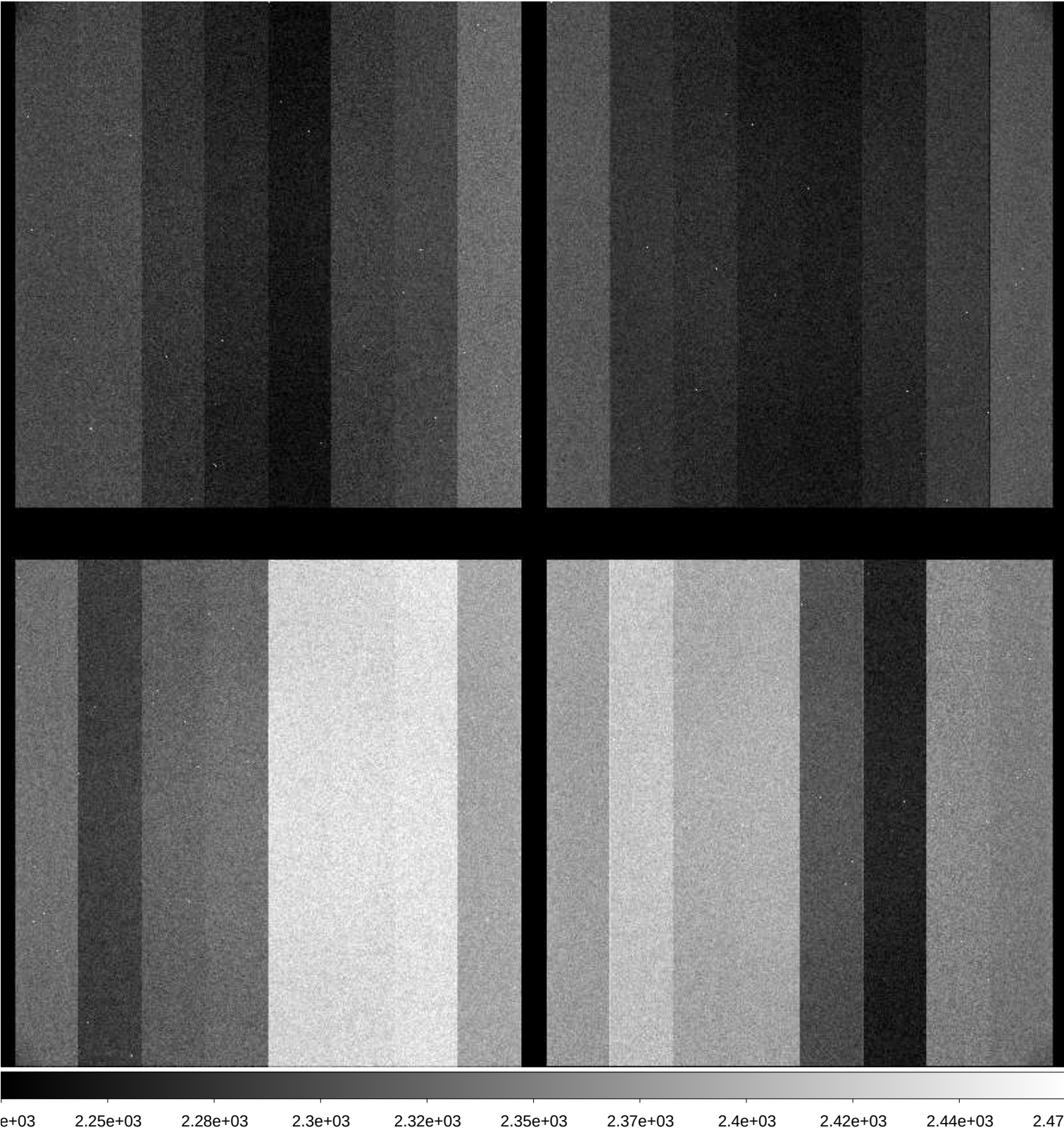
Airmass: 1.55

Sidereal Time: 05:29:40

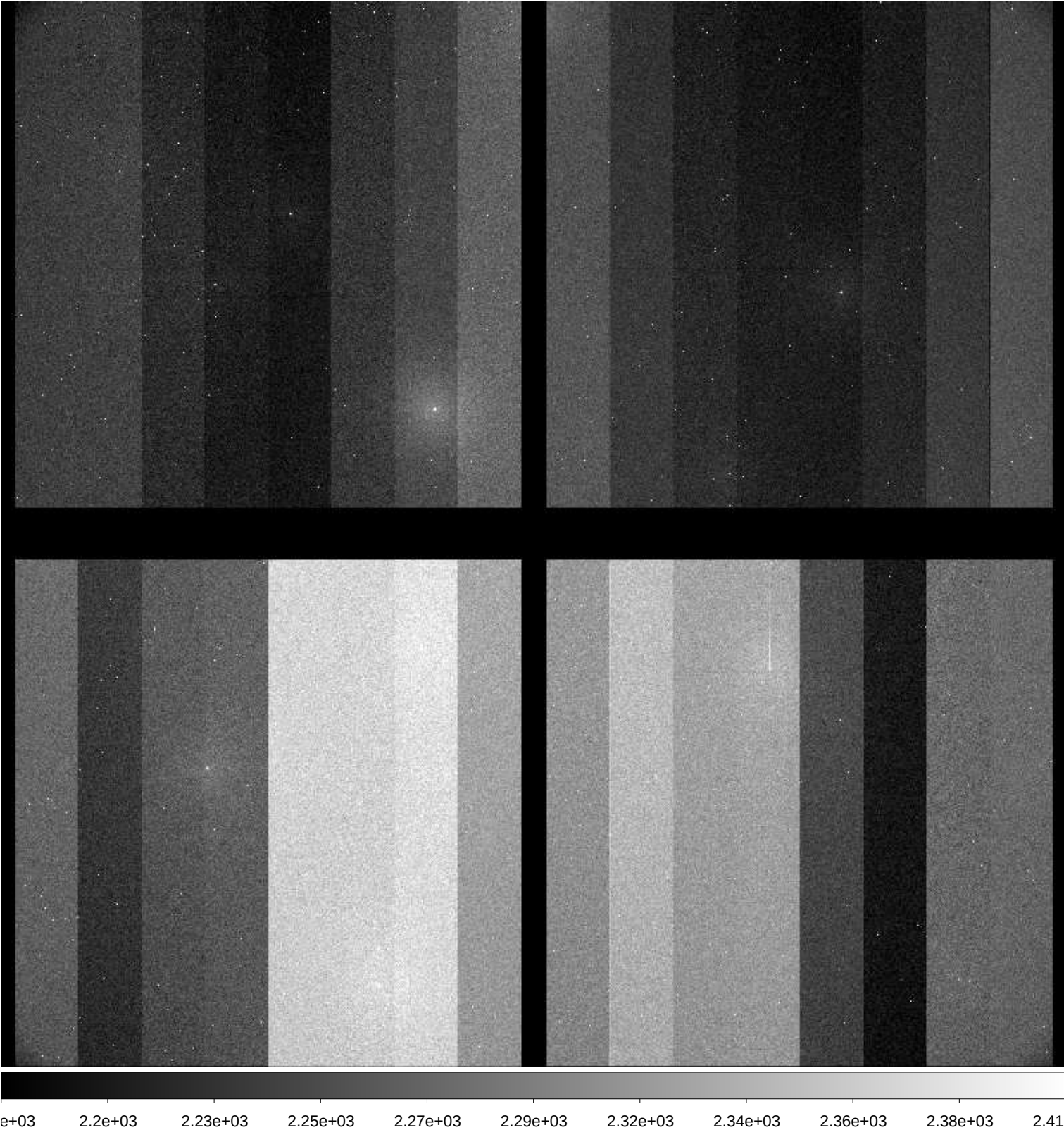
Filter ID: z

Observation Date:

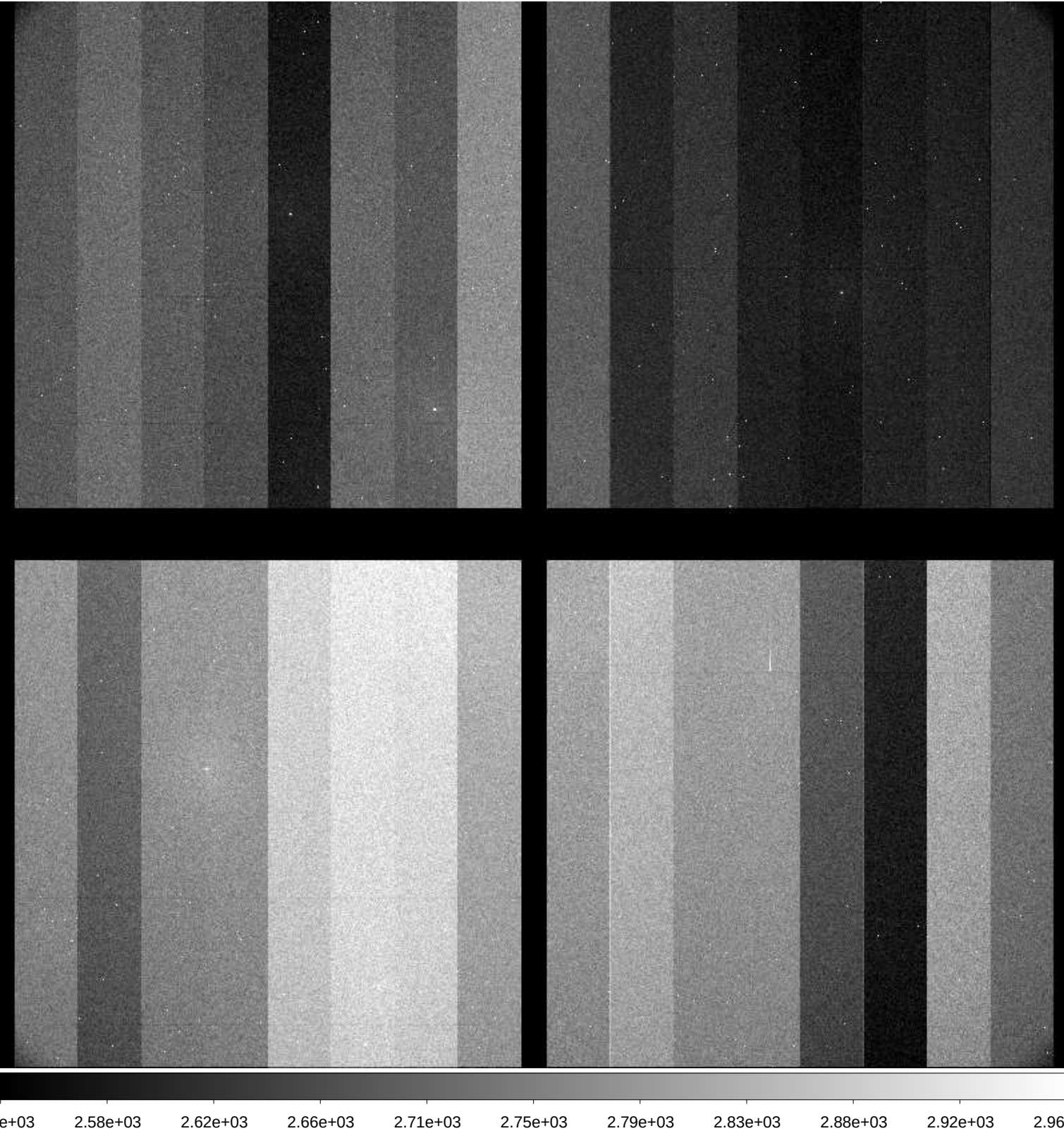
CCD Temperature:



File Name : **xkmtc.20171213.055002.fits** # 128 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13206-S2**
RA : 06:13:37.730
DEC : +17:38:13.20
Exposure Time :
Airmass : 1.51
Sidereal Time : 05:32:15
Filter ID : g
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.055003.fits** # 129 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13206-S2**
RA : 06:13:37.710
DEC : +17:38:13.20
Exposure Time :
Airmass : 1.51
Sidereal Time : 05:35:03
Filter ID : r
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.20171213.055004.fits

: NEO

: OBJECT

: R13206-S2

: 06:13:37.720

: +17:38:13.30

:

: 1.51

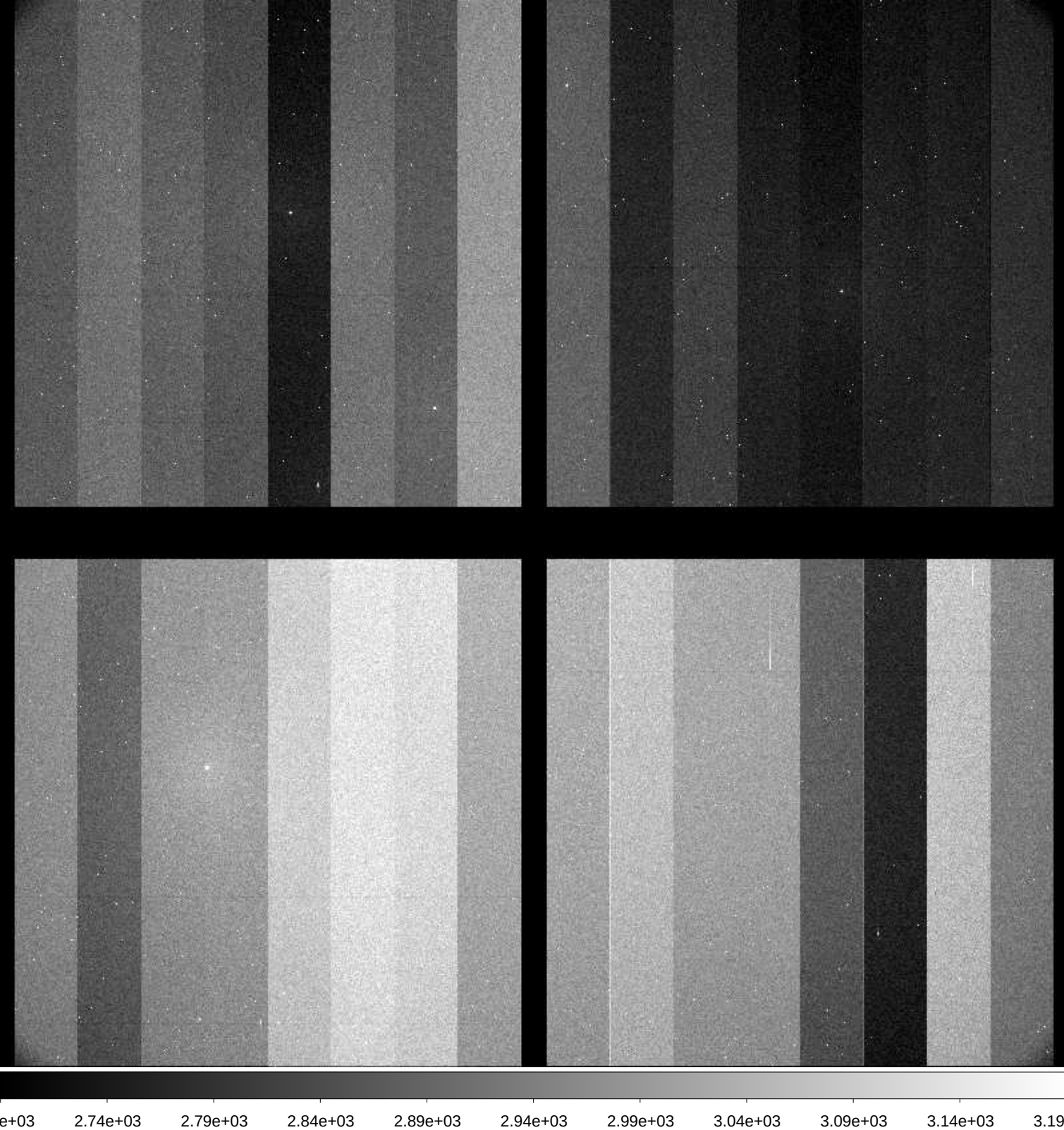
: 05:37:39

: i

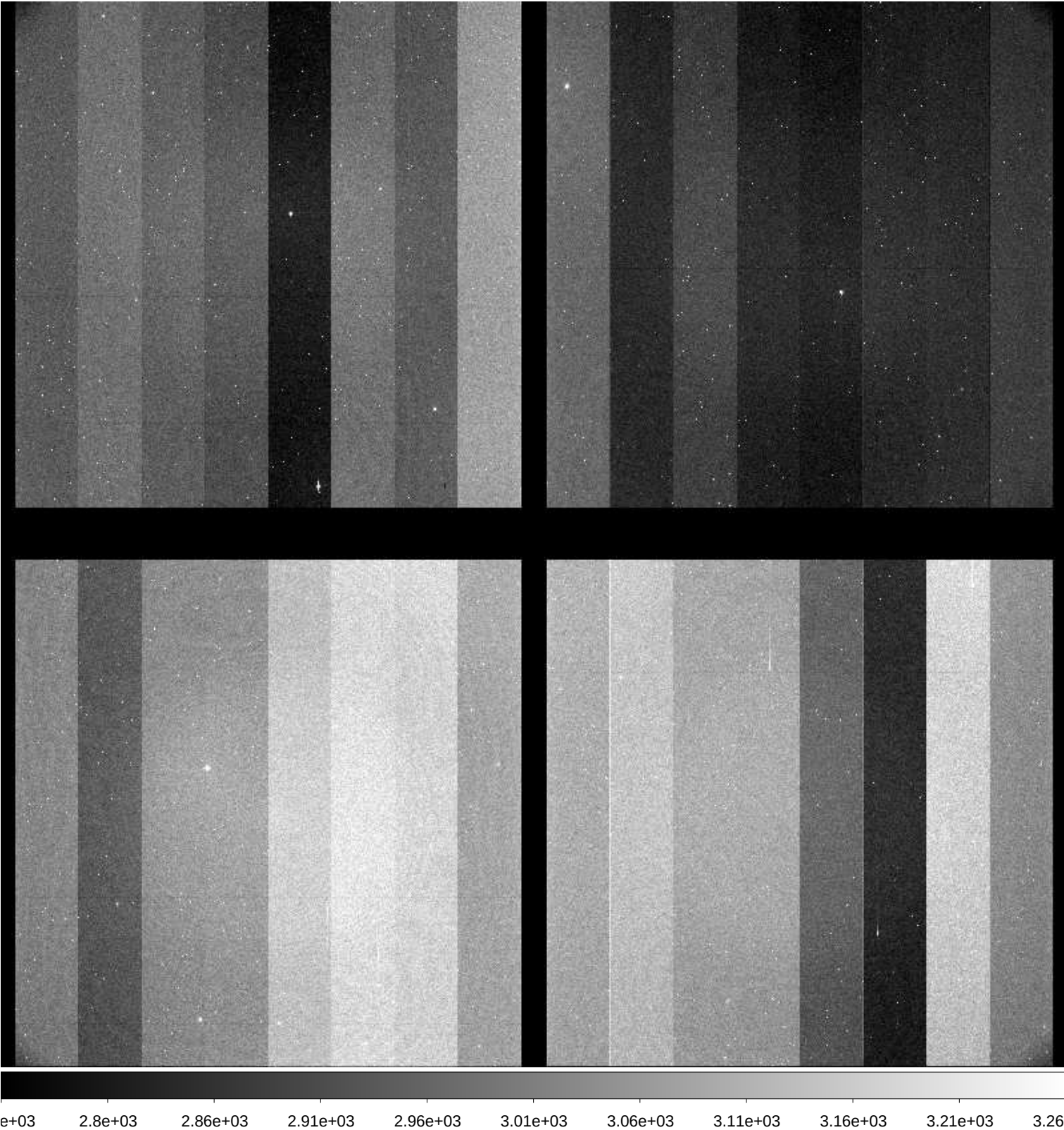
:

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File Name : **xkmtc.20171213.055005.fits** # 131 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13206-S2**
RA : 06:13:37.730
DEC : +17:38:13.10
Exposure Time :
Airmass : 1.50
Sidereal Time : 05:40:42
Filter ID : z
Observation Date :
CCD Temperature :



File Name: xkmtc.20171213.055006.fits # 132 / 215 #

Project ID: NEO

Image Type: OBJECT

Object Name: R13410-S2

RA: 06:14:33.820

DEC: +03:03:50.40

Exposure Time:

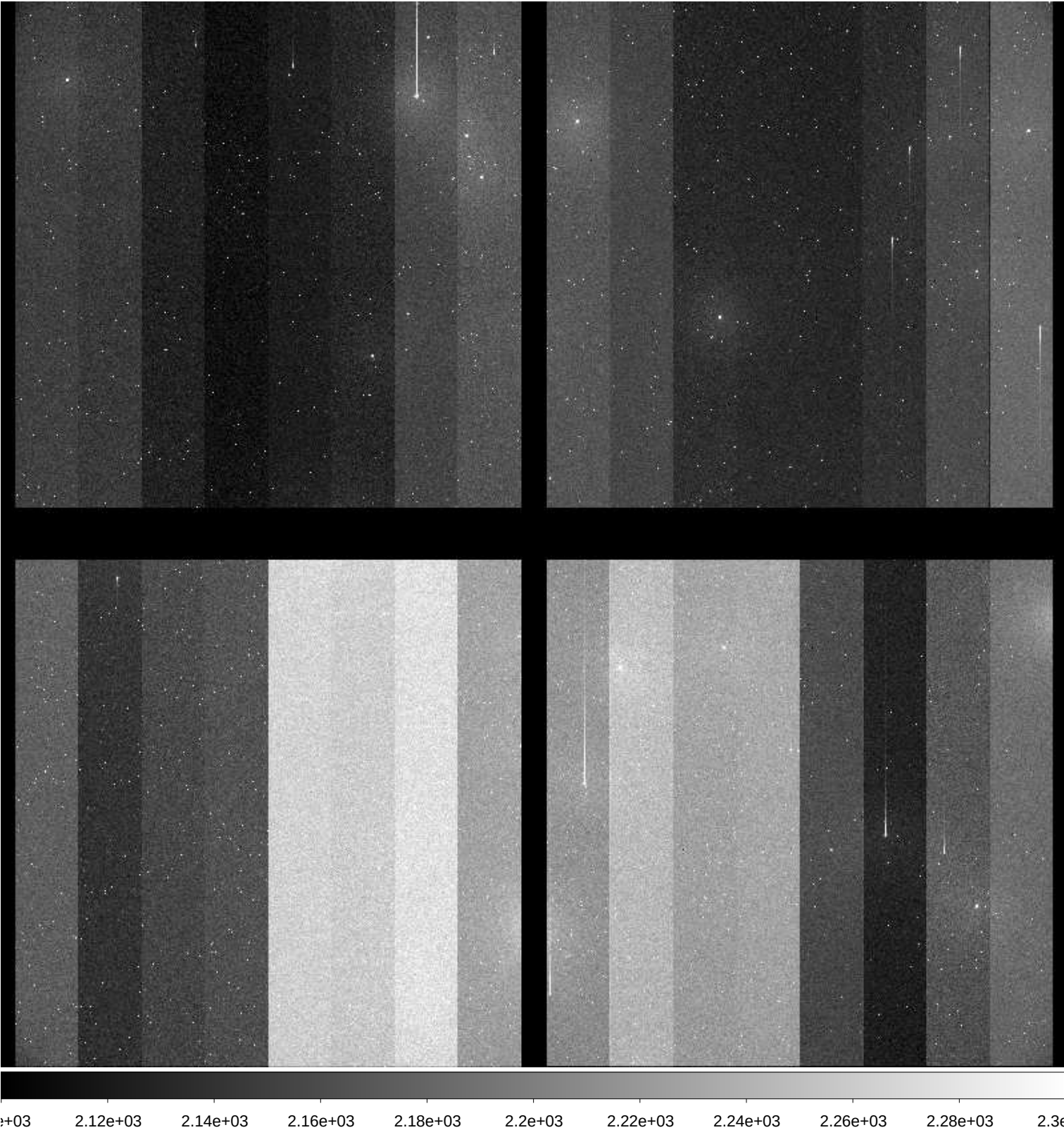
Airmass: 1.21

Sidereal Time: 05:43:26

Filter ID: g

Observation Date:

CCD Temperature:



File Name: xkmtc.20171213.055007.fits # 133 / 215 #

Project ID: NEO

Image Type: OBJECT

Object Name: R13410-S2

RA: 06:14:33.820

DEC: +03:03:50.40

Exposure Time:

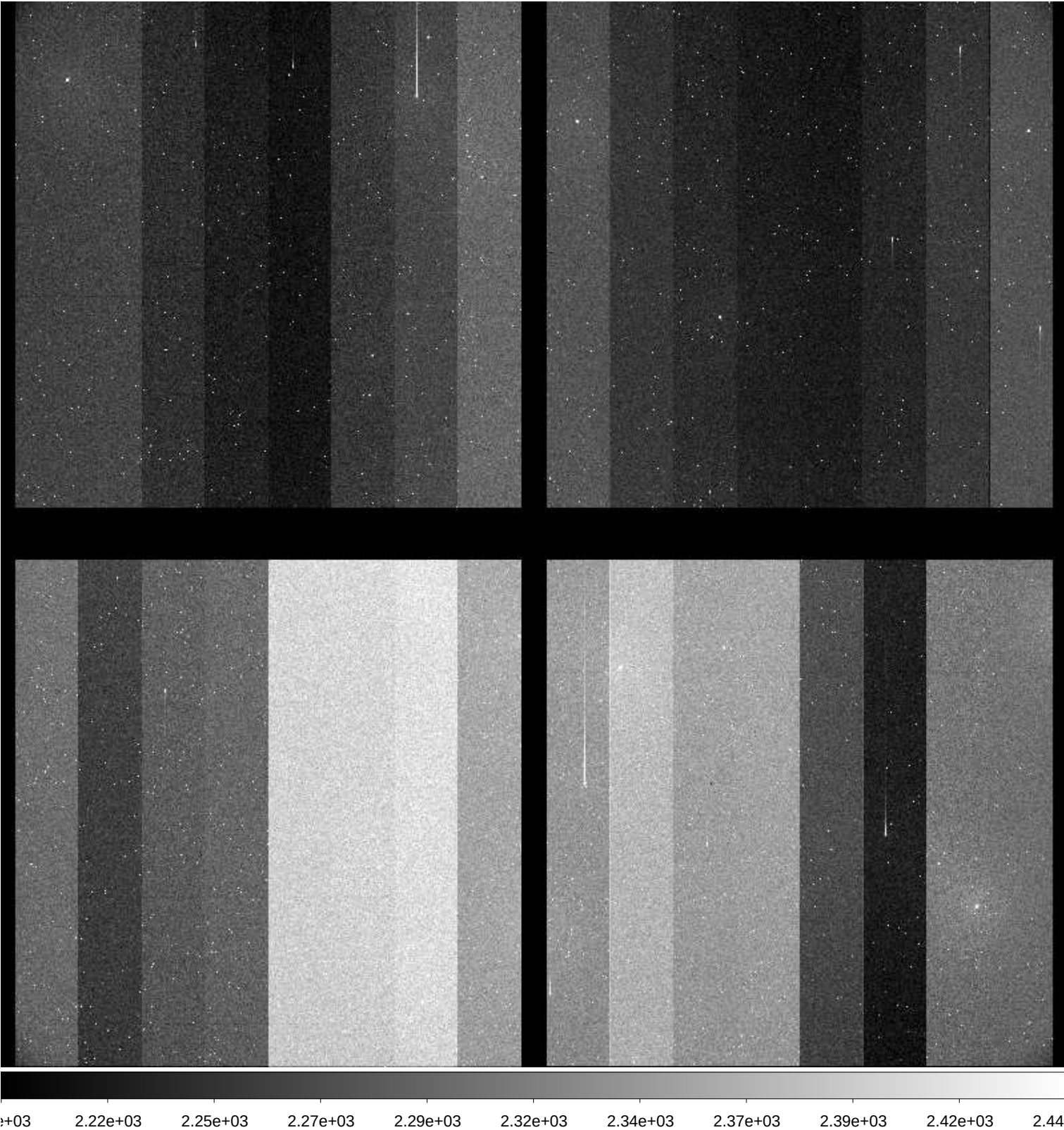
Airmass: 1.20

Sidereal Time: 05:45:58

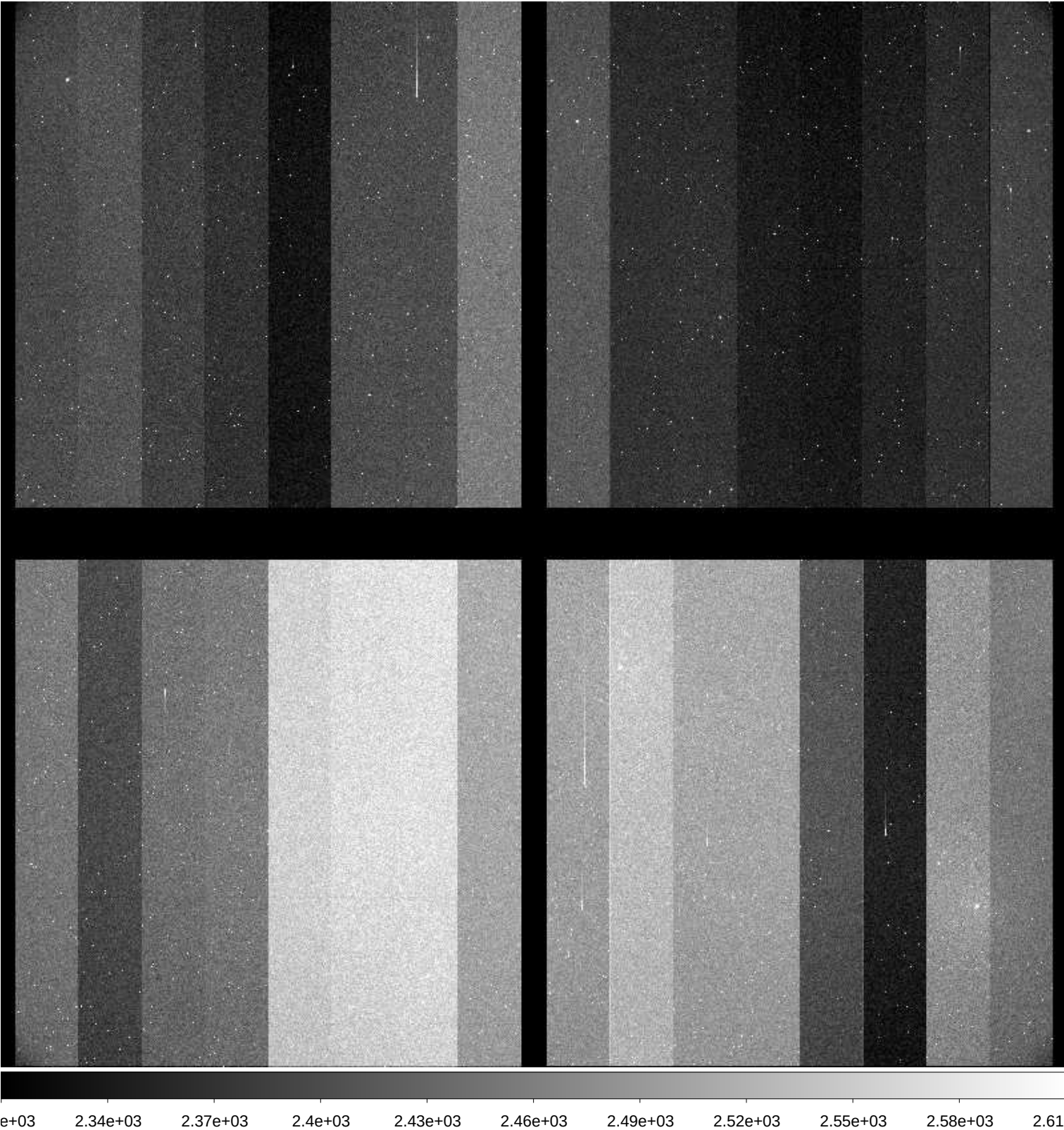
Filter ID: r

Observation Date:

CCD Temperature:



File Name : **xkmtc.20171213.055008.fits** # 134 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13410-S2**
RA : 06:14:33.830
DEC : +03:03:50.40
Exposure Time :
Airmass : 1.20
Sidereal Time : 05:47:59
Filter ID : i
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.20171213.055009.fits

NEO

OBJECT

R13410-S2

06:14:33.840

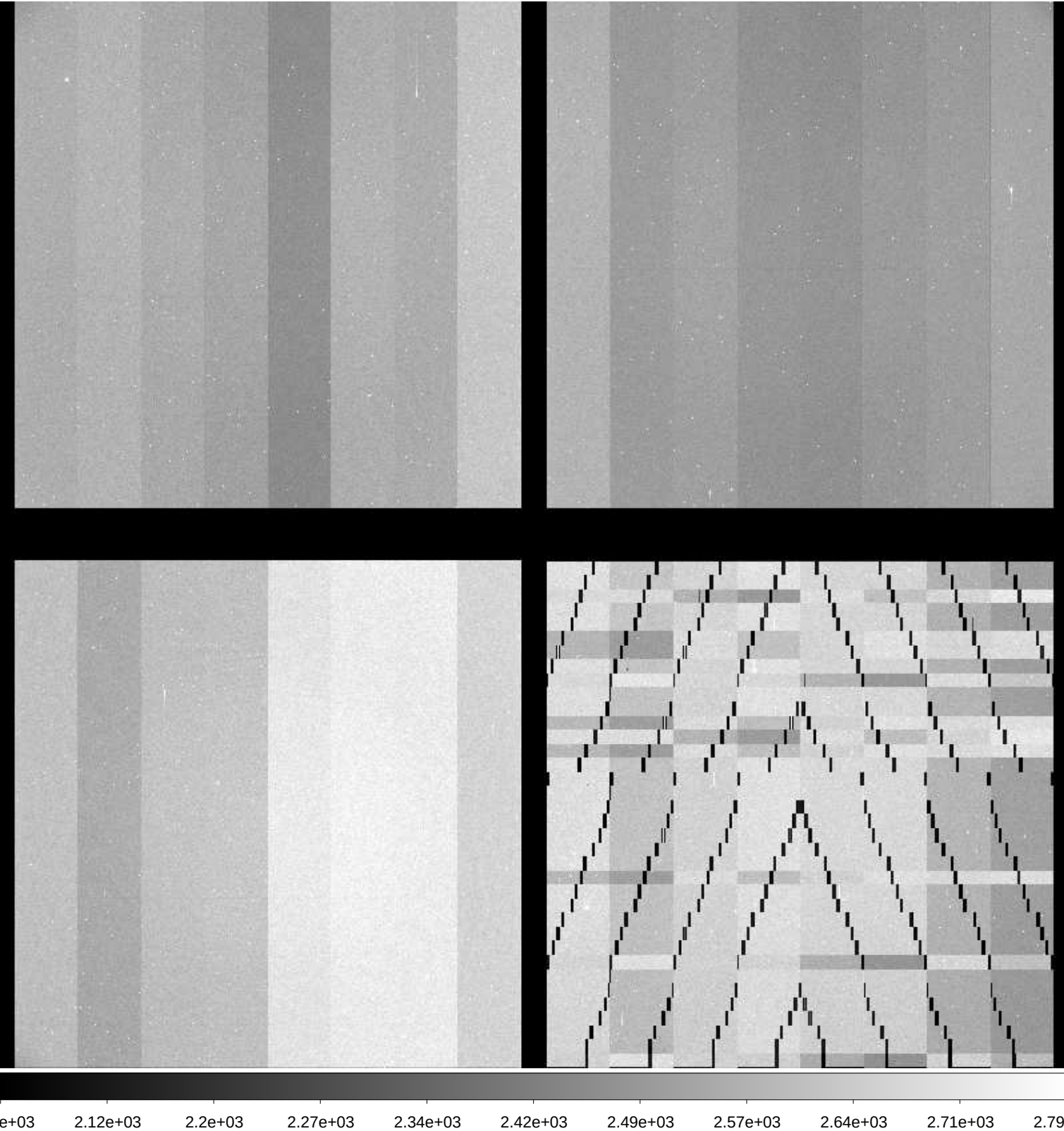
+03:03:50.40

1.20

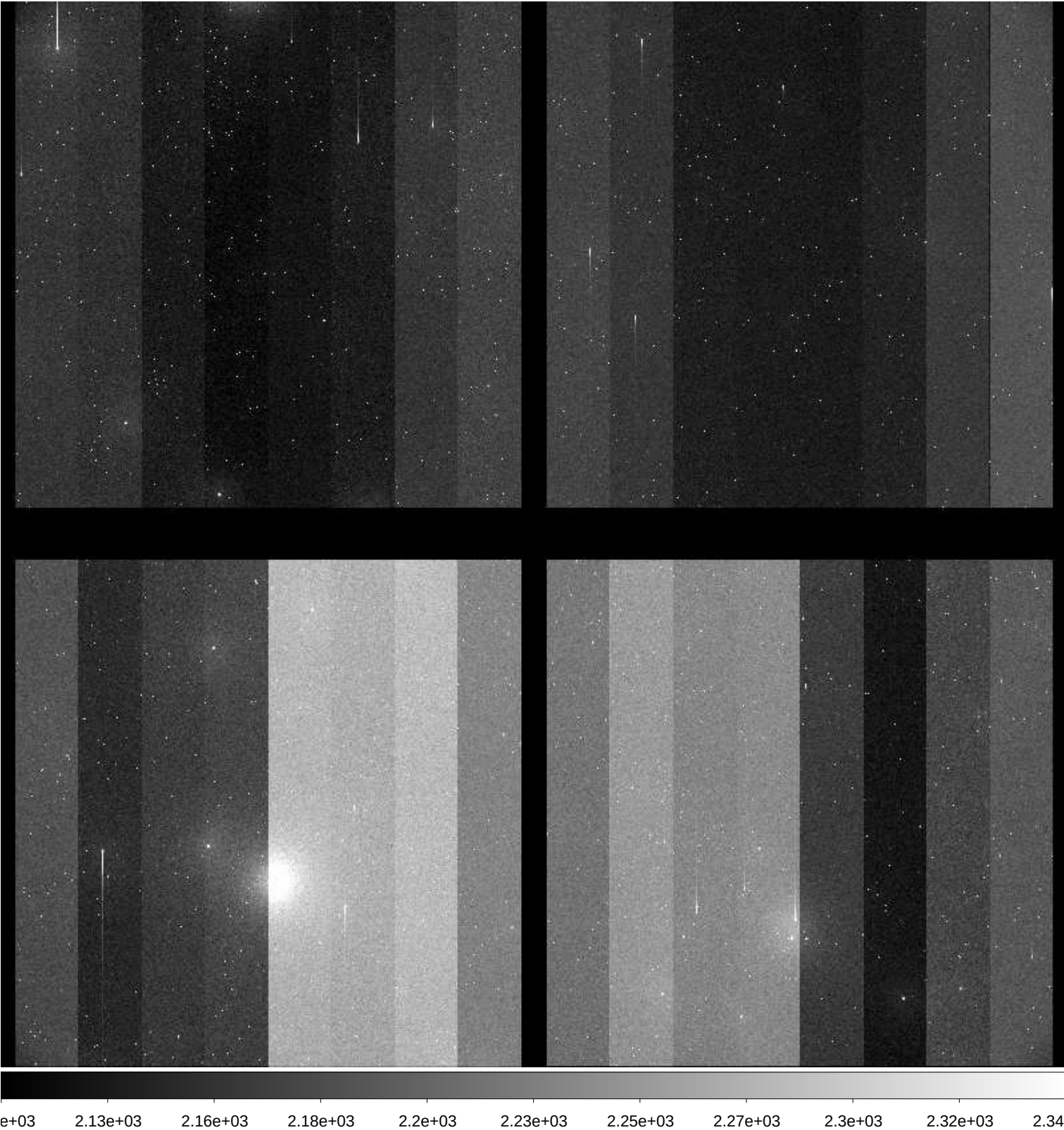
05:49:48

z

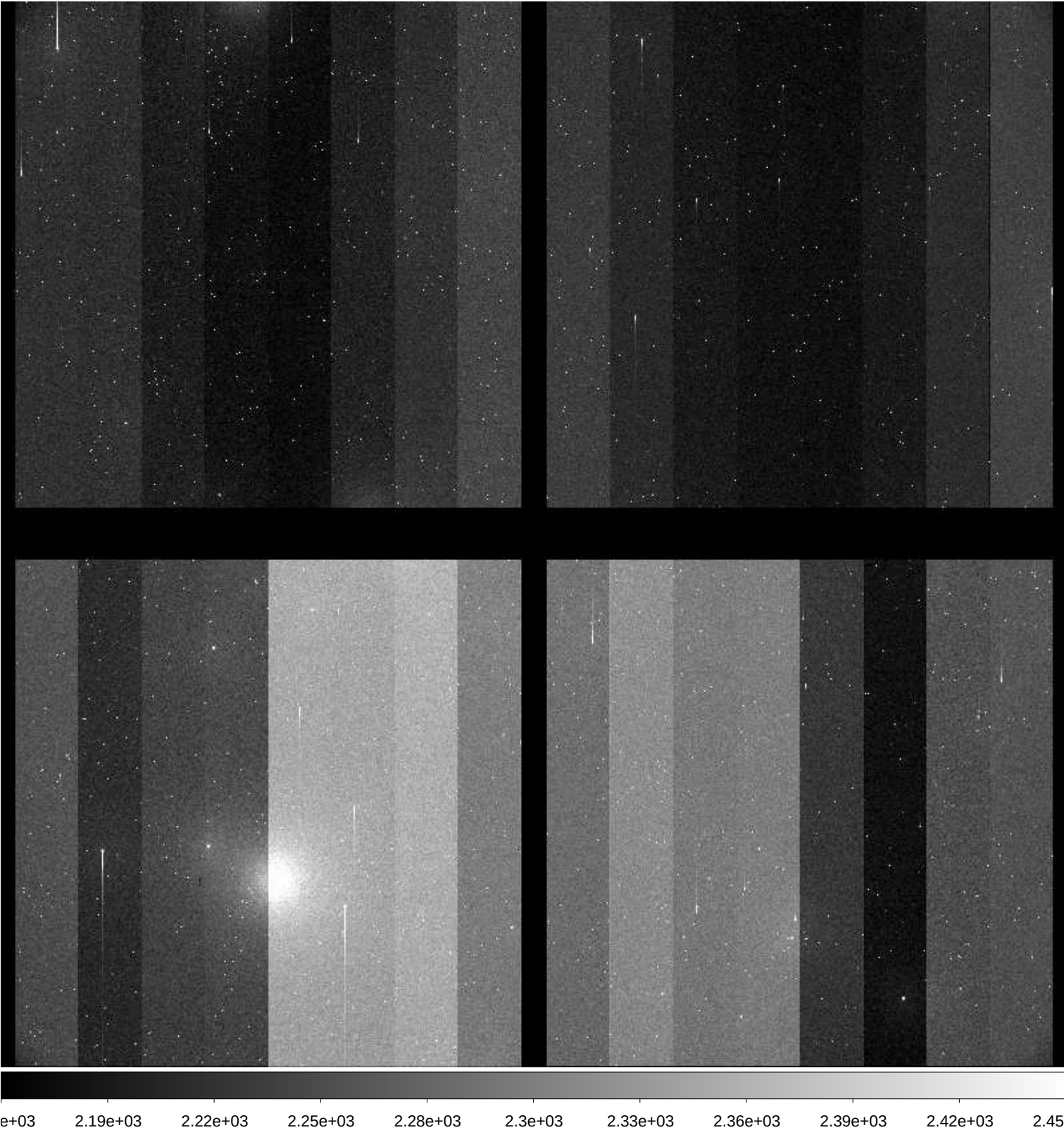
135 / 215



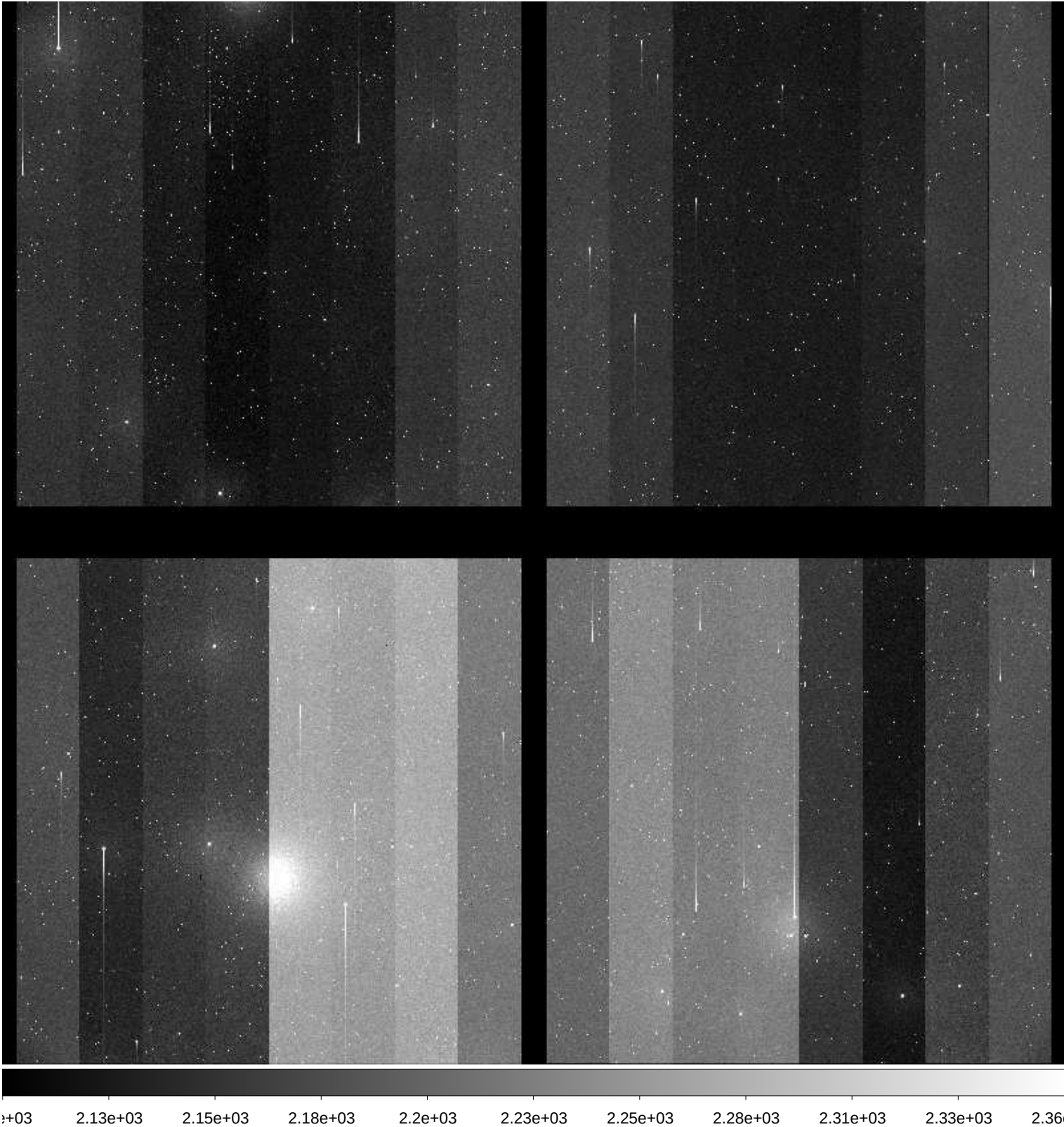
File Name : **xkmtc.20171213.055010.fits** # 136 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13411-S2**
RA : 06:12:53.520
DEC : -19:35:27.60
Exposure Time :
Airmass : 1.02
Sidereal Time : 05:52:47
Filter ID : g
Observation Date :
CCD Temperature :



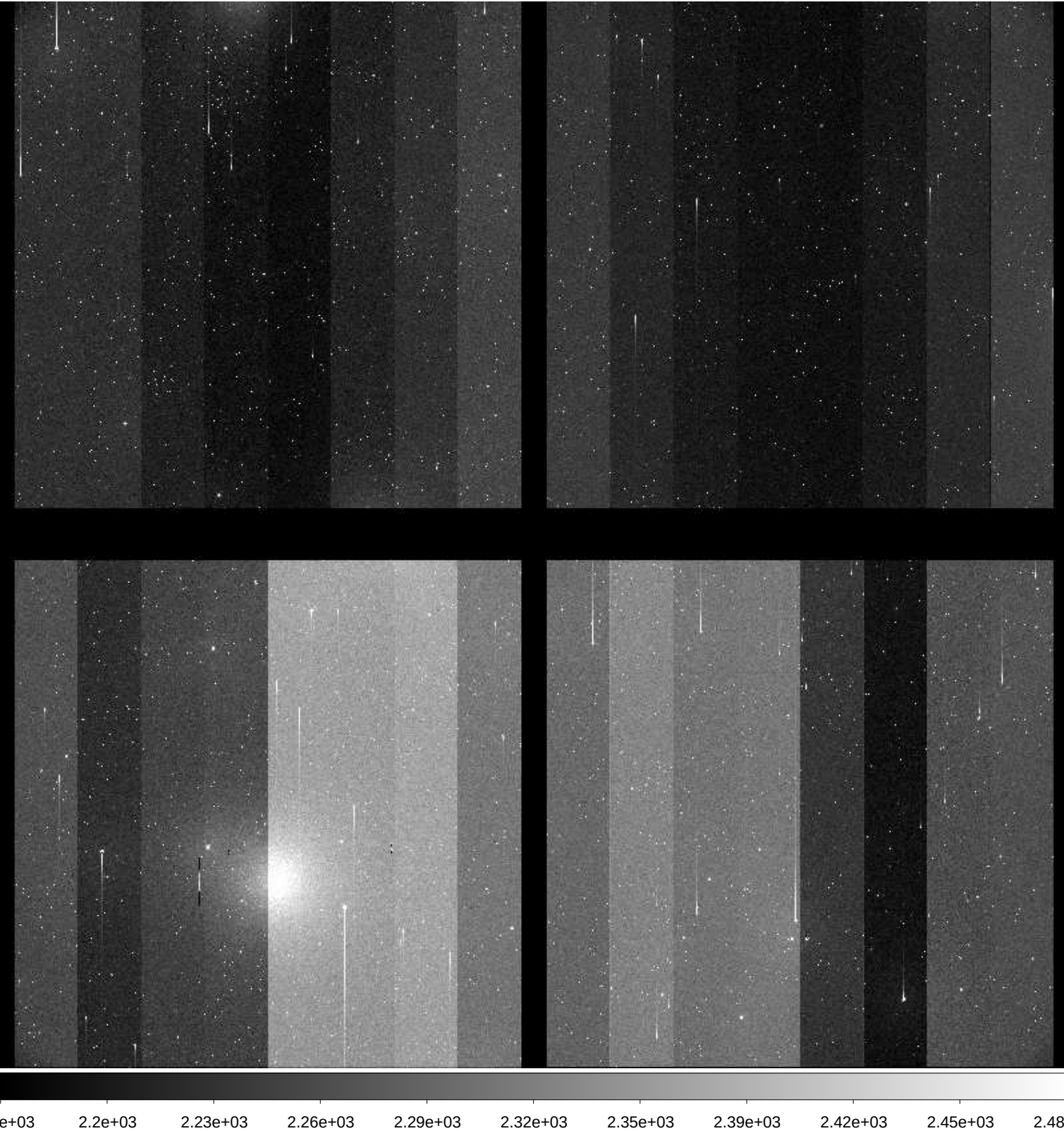
File Name : **xkmtc.20171213.055011.fits** # 137 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13411-S2**
RA : 06:12:53.500
DEC : -19:35:27.60
Exposure Time :
Airmass : 1.02
Sidereal Time : 05:55:10
Filter ID : r
Observation Date :
CCD Temperature :



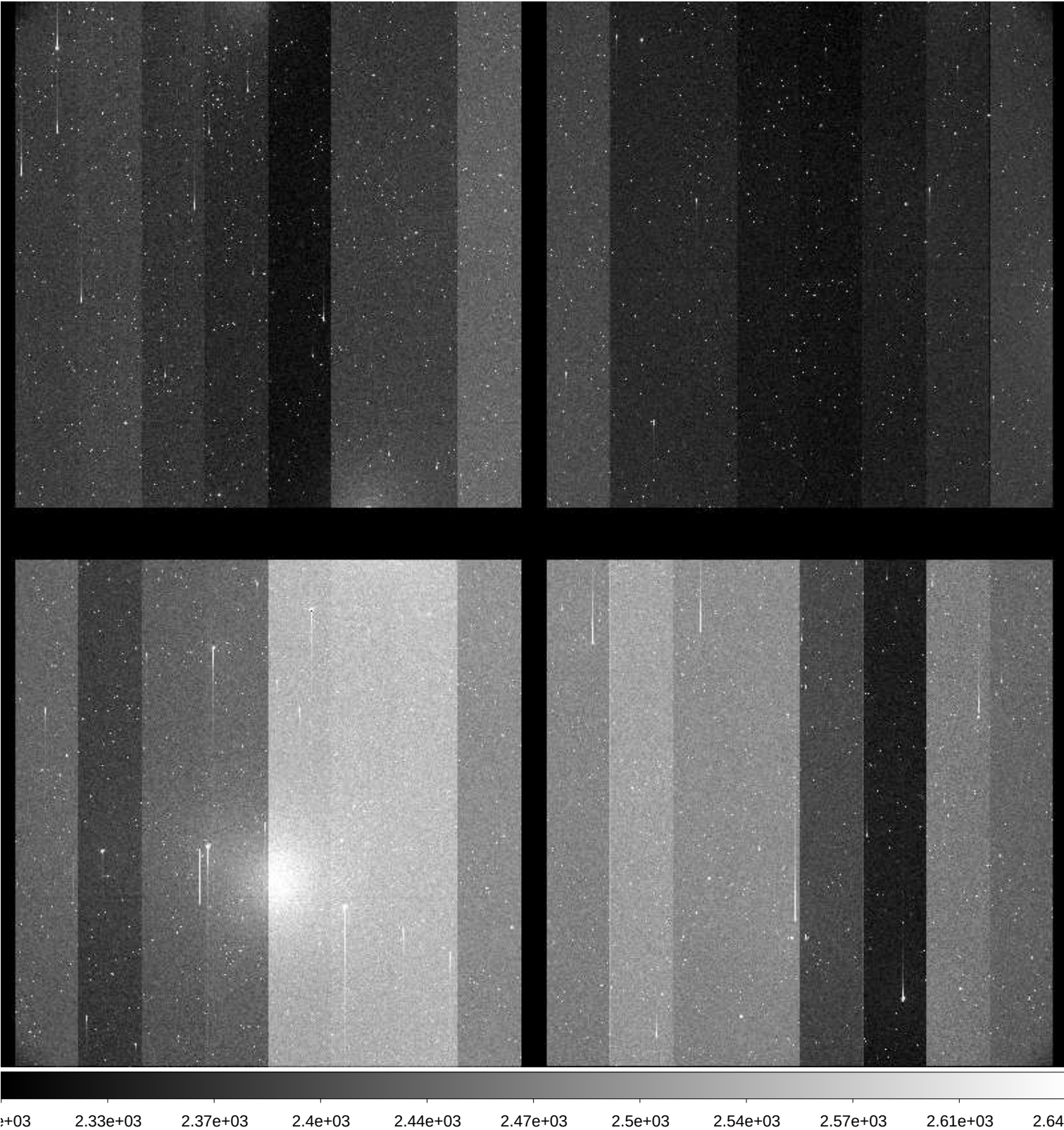
File Name : **xkmtc.20171213.055012.fits** # 138 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13411-S2**
RA : 06:12:53.510
DEC : -19:35:27.60
Exposure Time :
Airmass : 1.02
Sidereal Time : 05:57:06
Filter ID : g
Observation Date :
CCD Temperature :



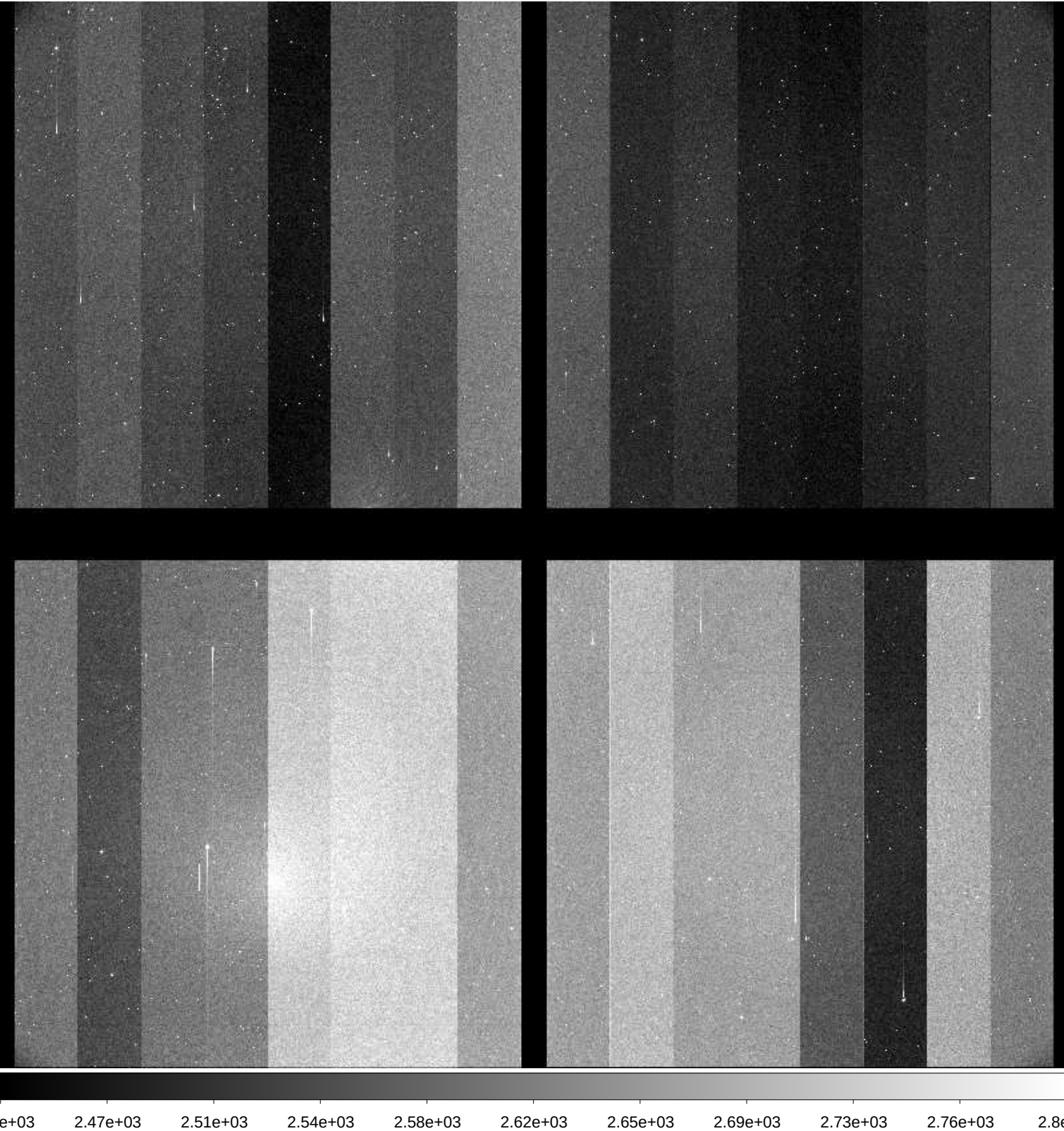
File Name : **xkmtc.20171213.055013.fits** # 139 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13411-S2**
RA : 06:12:53.520
DEC : -19:35:27.60
Exposure Time :
Airmass : 1.02
Sidereal Time : 05:59:18
Filter ID : r
Observation Date :
CCD Temperature :



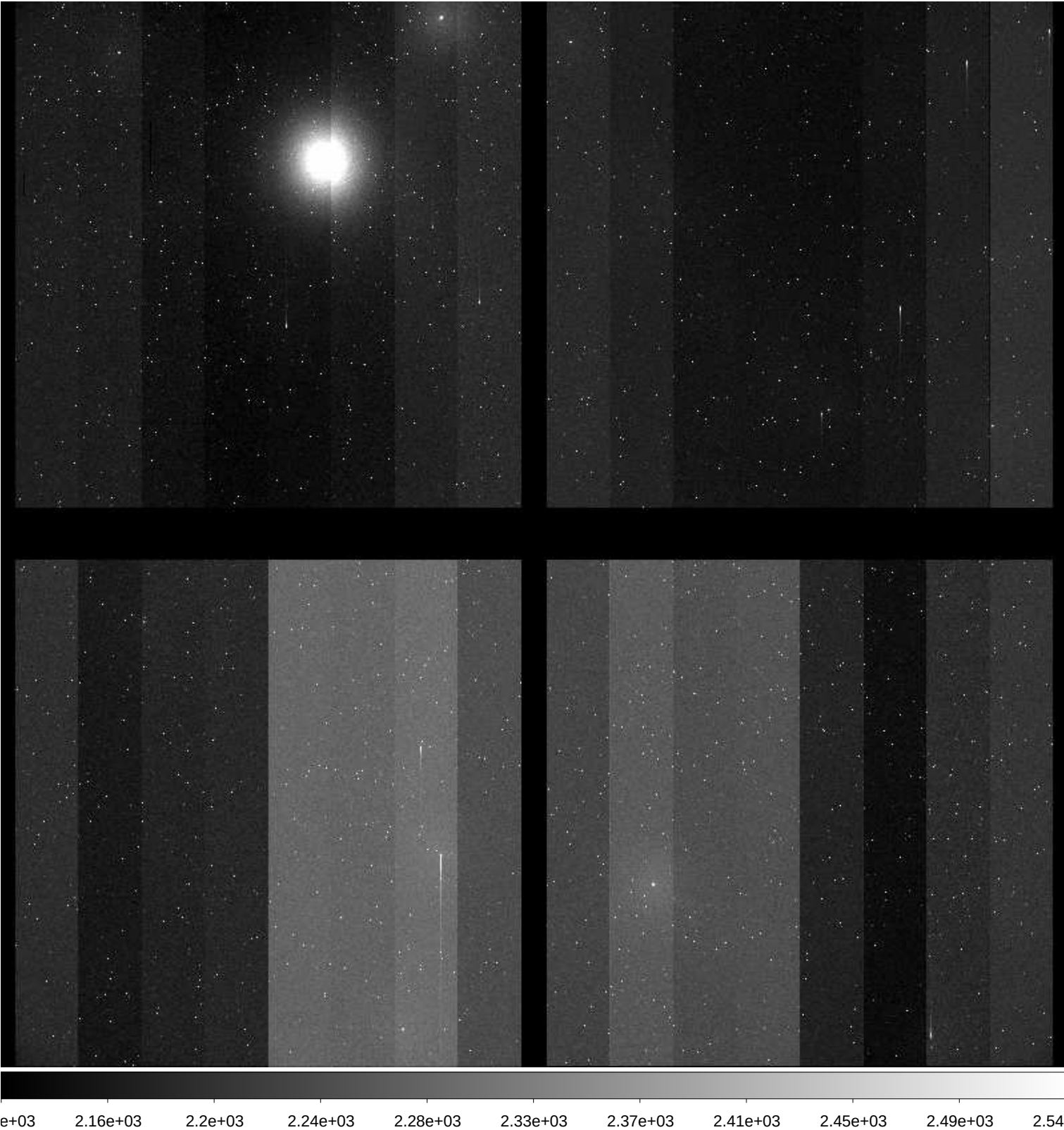
File Name : **xkmtc.20171213.055014.fits** # 140 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13411-S2**
RA : 06:12:53.510
DEC : -19:35:27.60
Exposure Time :
Airmass : 1.02
Sidereal Time : 06:01:20
Filter ID : i
Observation Date :
CCD Temperature :



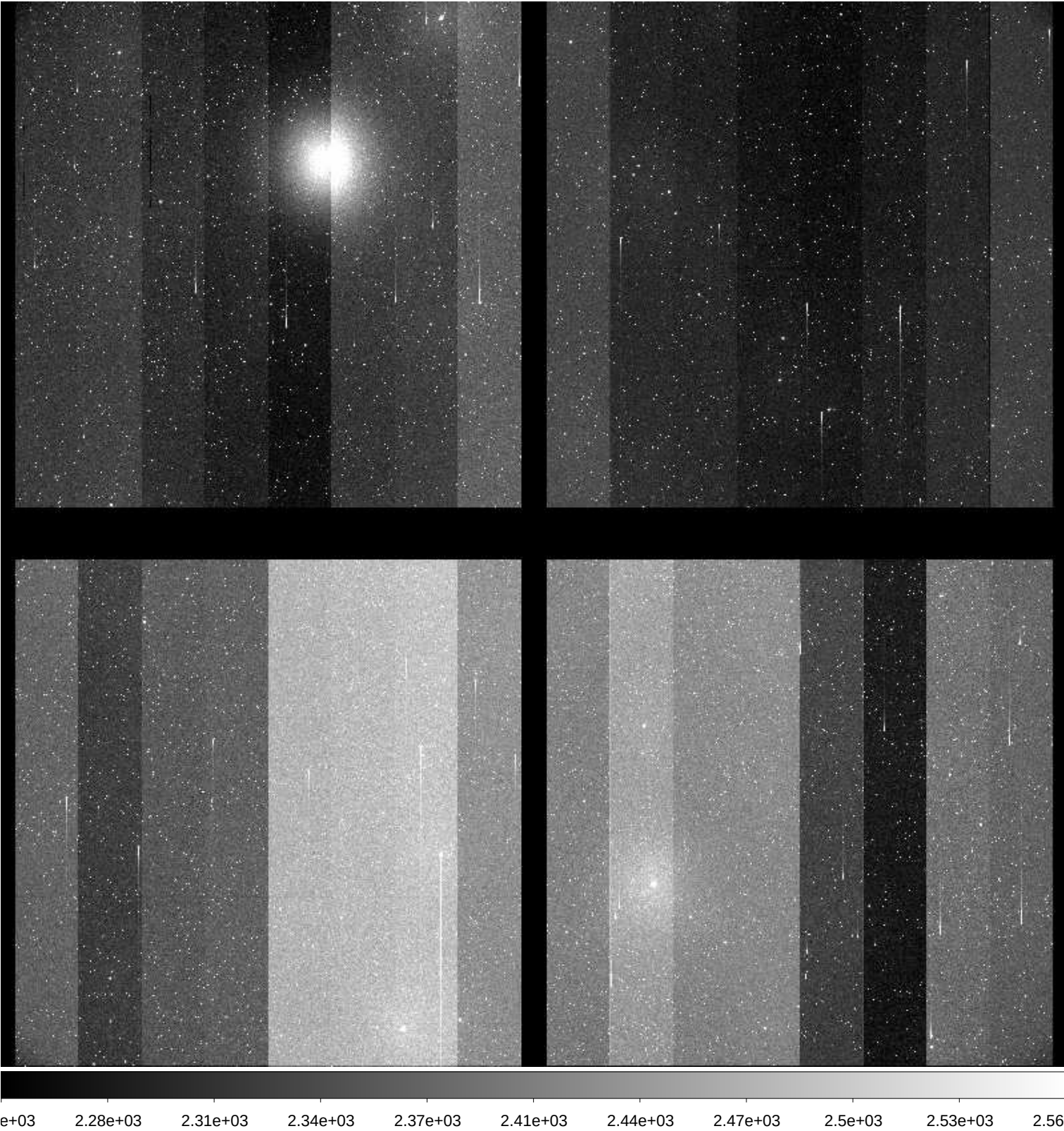
File Name : **xkmtc.20171213.055015.fits** # 141 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13411-S2**
RA : 06:12:53.520
DEC : -19:35:27.50
Exposure Time :
Airmass : 1.02
Sidereal Time : 06:03:39
Filter ID : z
Observation Date :
CCD Temperature :



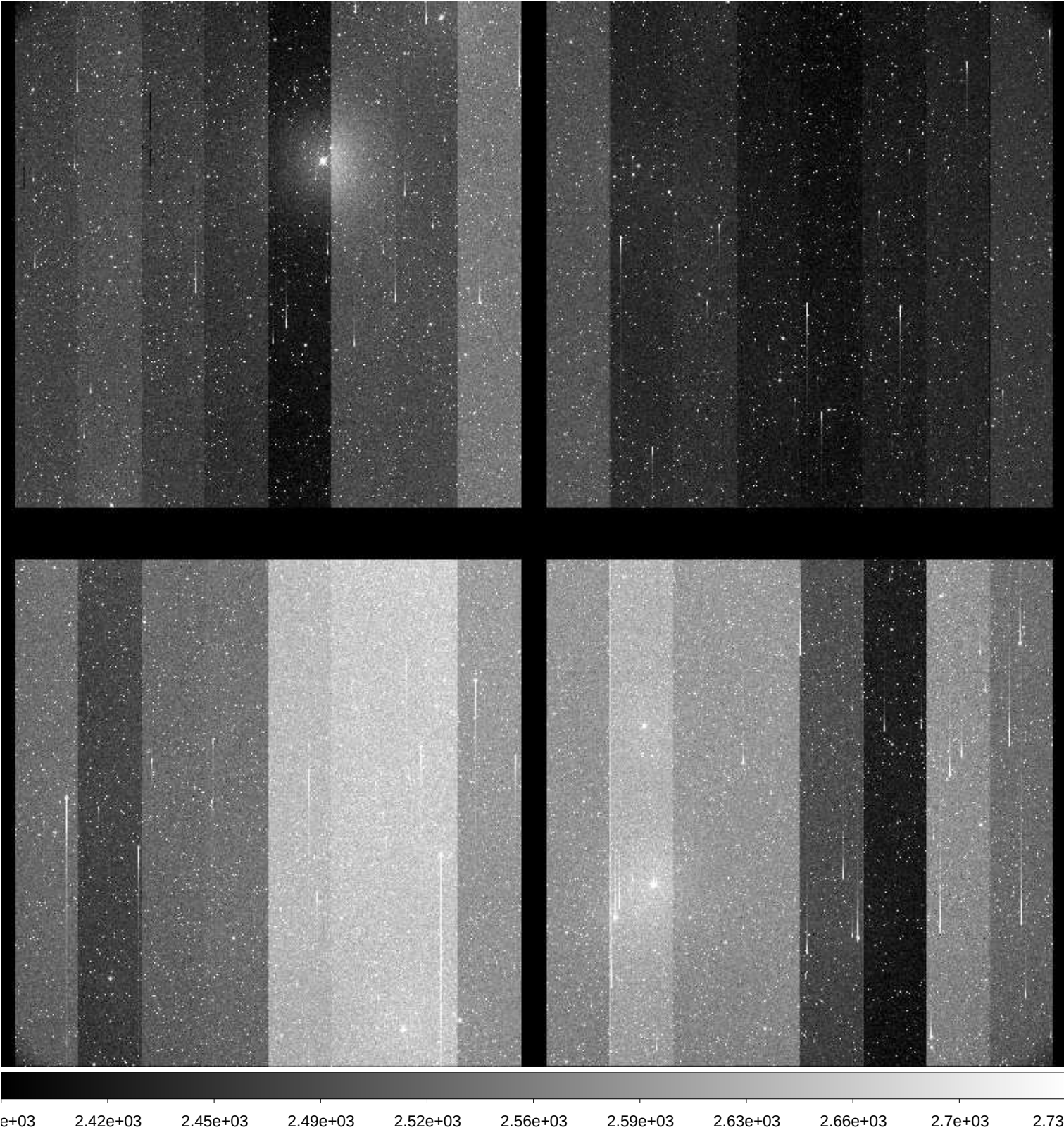
File Name : **xkmtc.20171213.055016.fits** # 142 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13205-S2**
RA : 06:27:09.400
DEC : +19:26:49.20
Exposure Time :
Airmass : 1.55
Sidereal Time : 06:06:26
Filter ID : g
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.055017.fits** # 143 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13205-S2**
RA : 06:27:09.420
DEC : +19:26:49.20
Exposure Time :
Airmass : 1.54
Sidereal Time : 06:08:22
Filter ID : r
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.055018.fits** # 144 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13205-S2**
RA : 06:27:09.410
DEC : +19:26:49.10
Exposure Time :
Airmass : 1.54
Sidereal Time : 06:10:29
Filter ID : i
Observation Date :
CCD Temperature :



File Name : xkmtc.20171213.055019.fits # 145 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13205-S2

RA : 06:27:09.410

DEC : +19:26:49.20

Exposure Time :

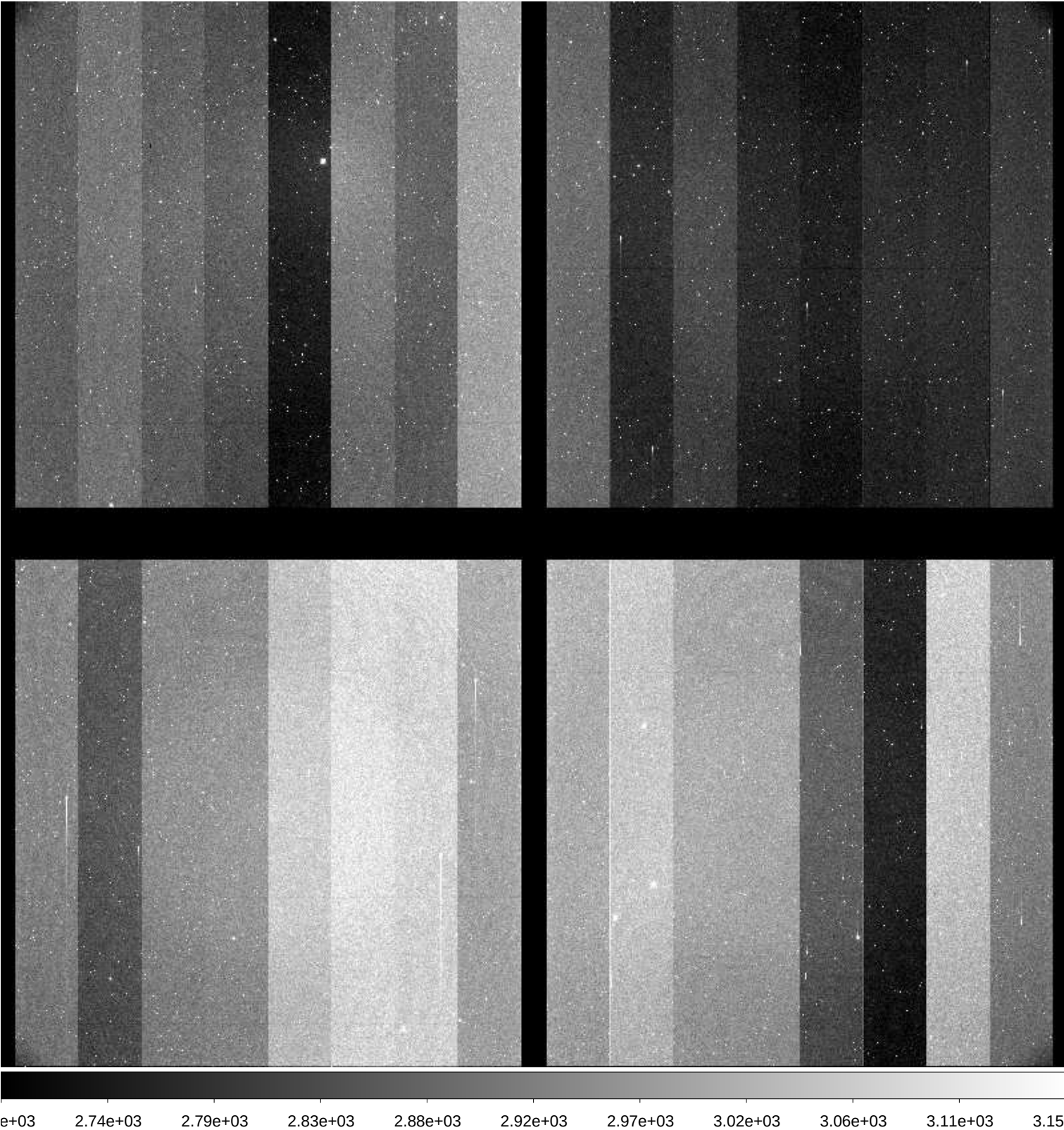
Airmass : 1.54

Sidereal Time : 06:12:47

Filter ID : z

Observation Date :

CCD Temperature :



File Name : xkmtc.20171213.055020.fits # 146 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13302-S2

RA : 06:35:08.400

DEC : +14:17:24.00

Exposure Time :

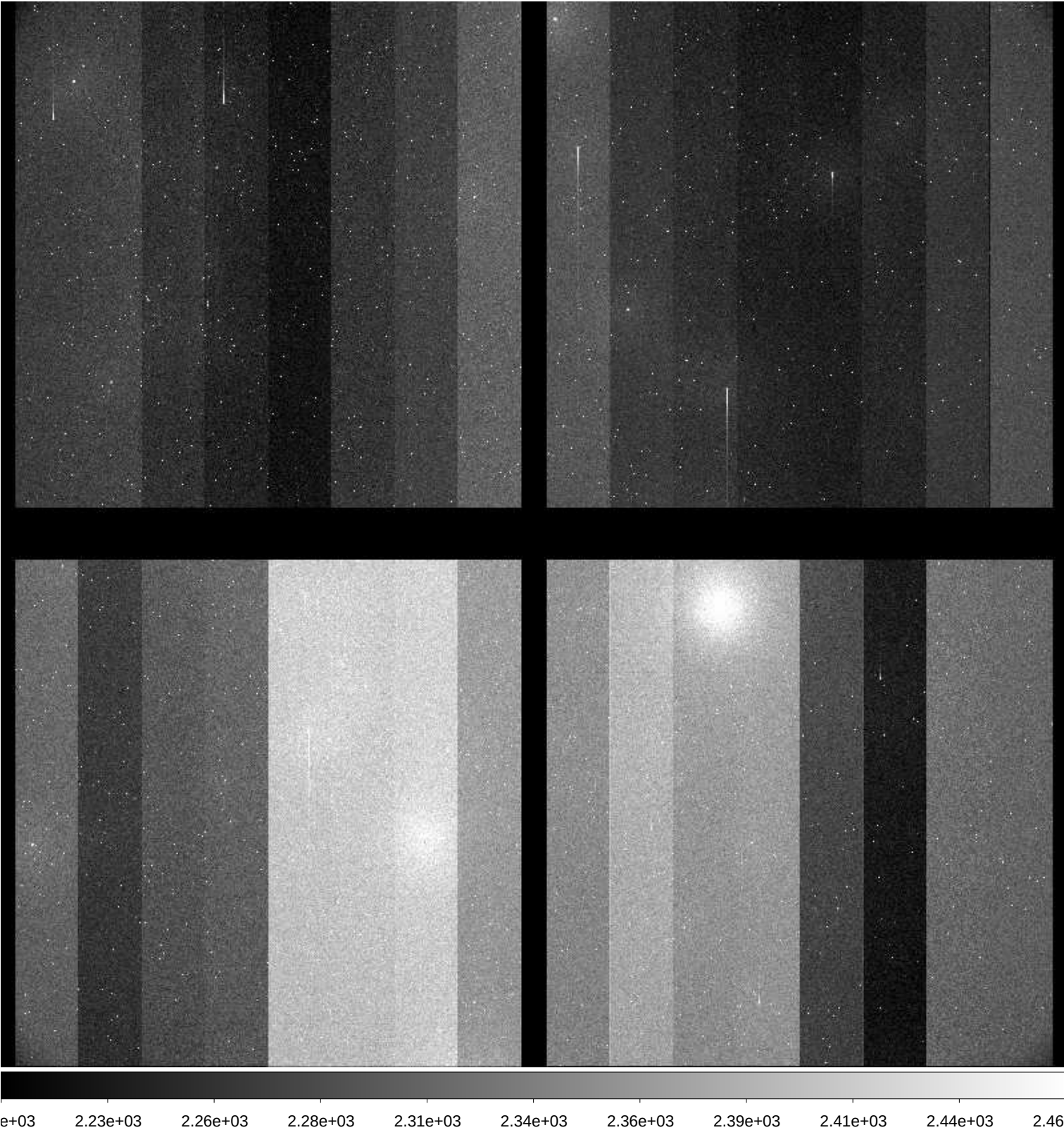
Airmass : 1.40

Sidereal Time : 06:15:50

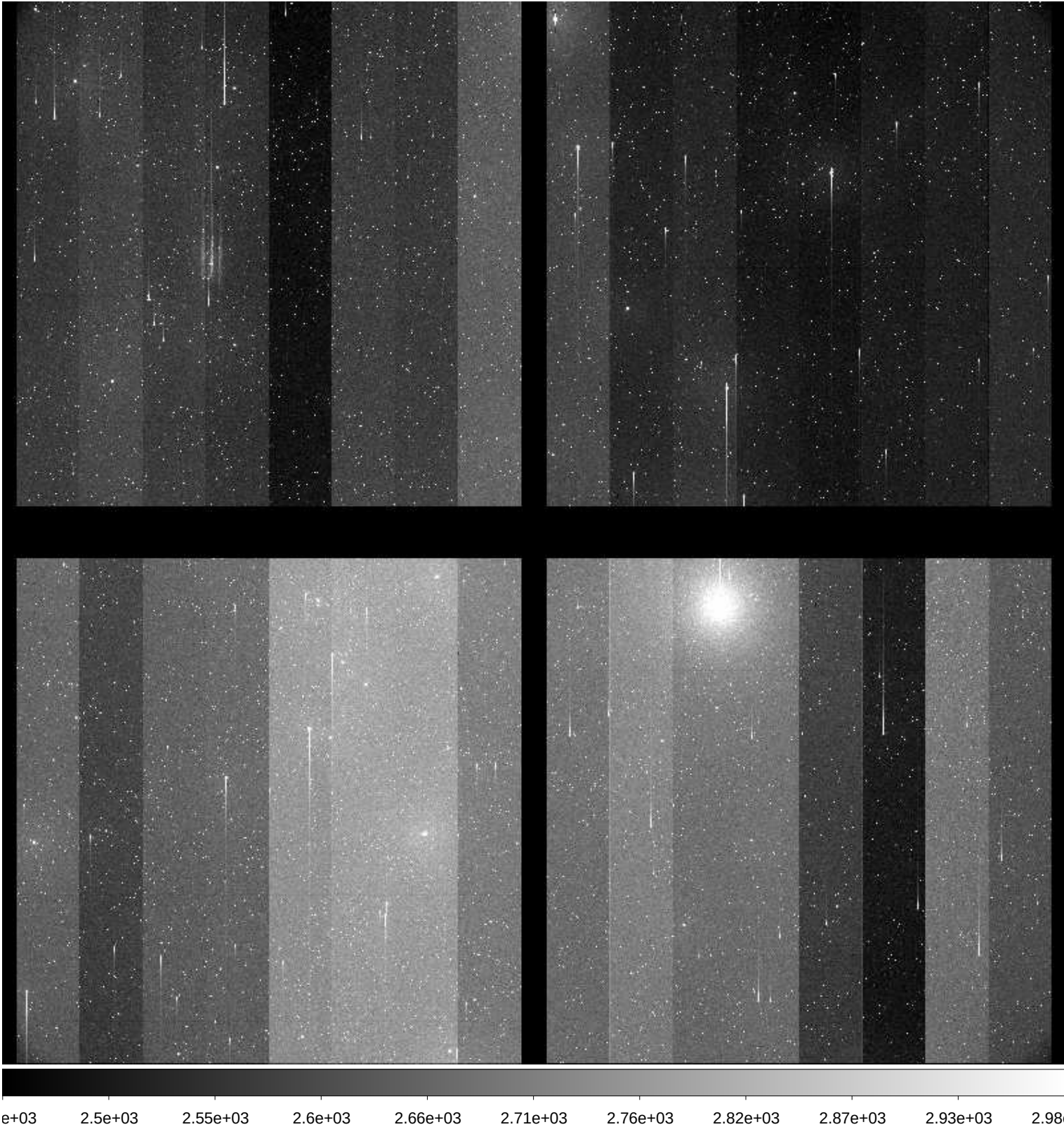
Filter ID : g

Observation Date :

CCD Temperature :



File Name : **xkmtc.20171213.055021.fits** # 147 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13302-S2**
RA : 06:35:08.430
DEC : +14:17:24.00
Exposure Time :
Airmass : 1.40
Sidereal Time : 06:18:55
Filter ID : r
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.20171213.055022.fits

NEO

OBJECT

R13302-S2

06:35:08.400

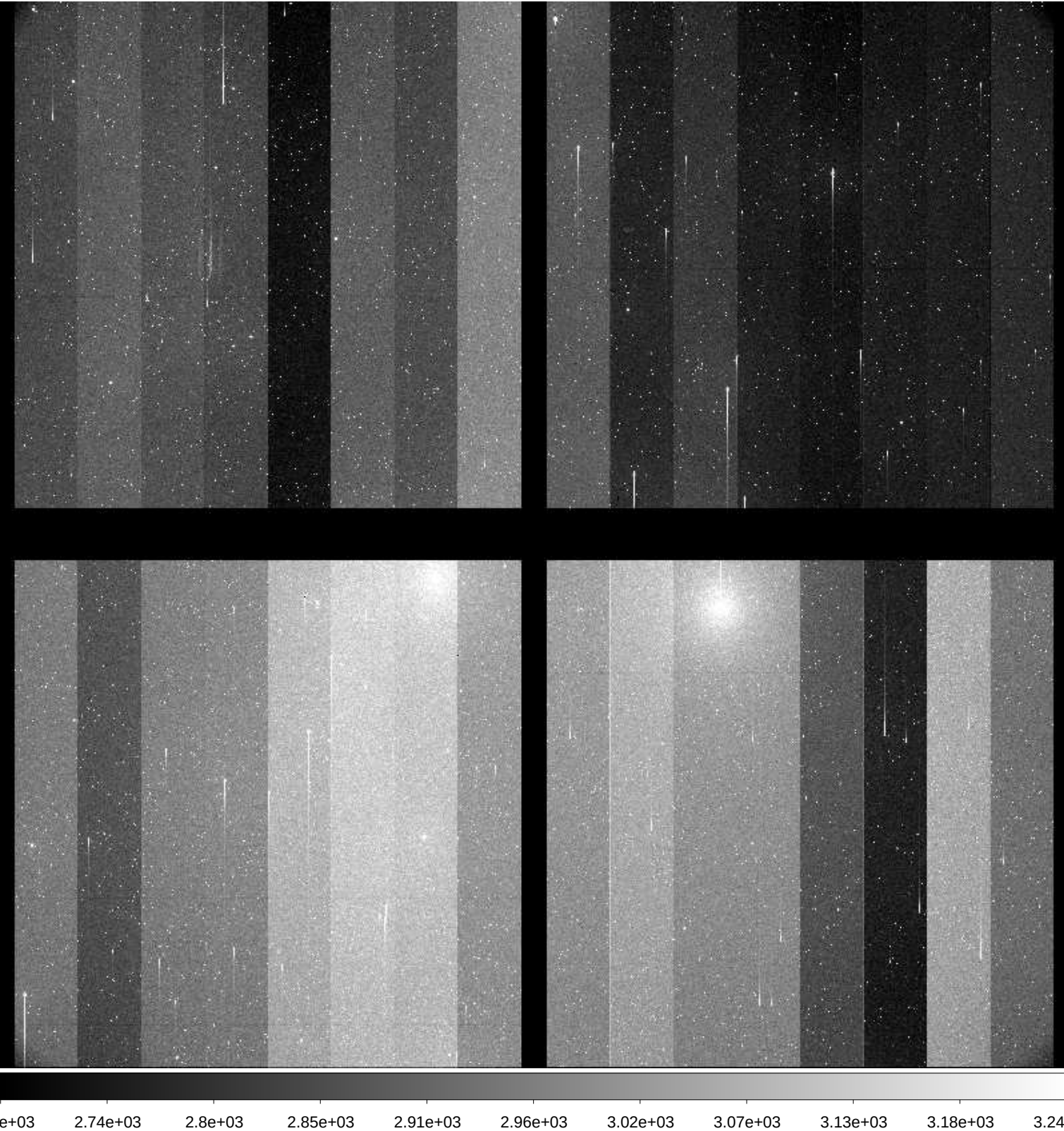
+14:17:24.10

1.40

06:22:02

i

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File Name : **xkmtc.20171213.055023.fits** # 149 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R13302-S2**

RA : 06:35:08.420

DEC : +14:17:24.00

Exposure Time :

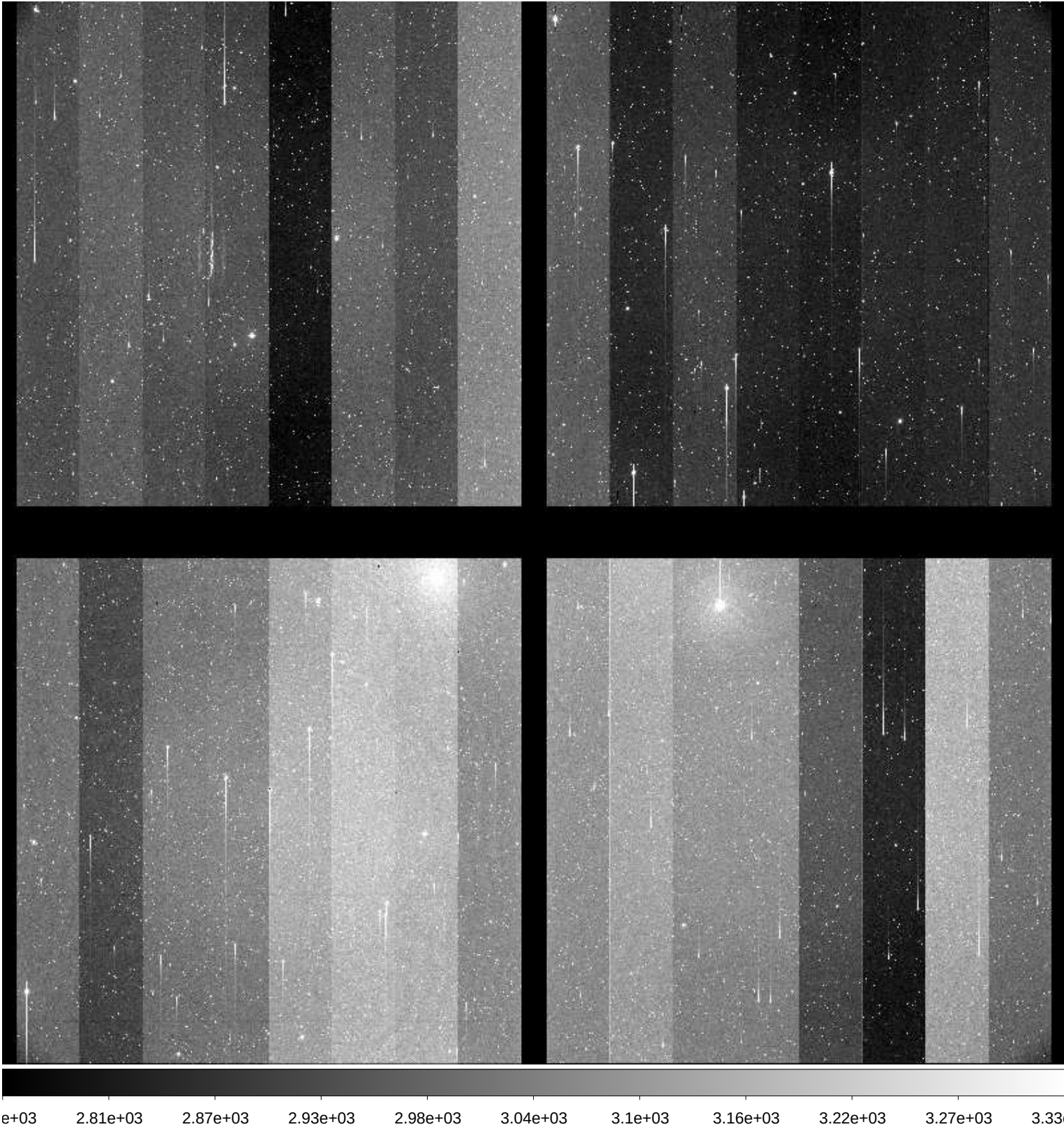
Airmass : 1.40

Sidereal Time : 06:25:02

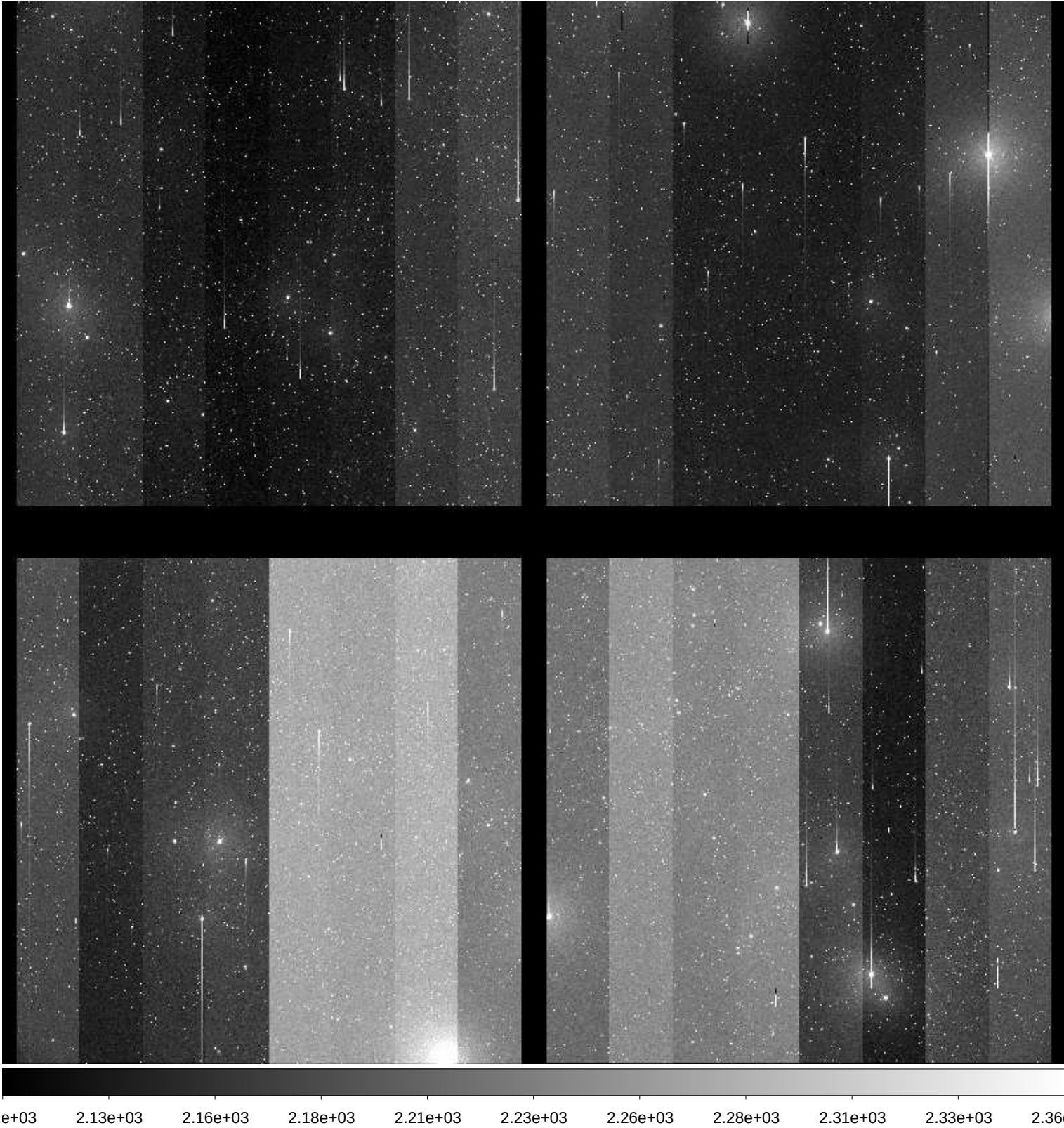
Filter ID : z

Observation Date :

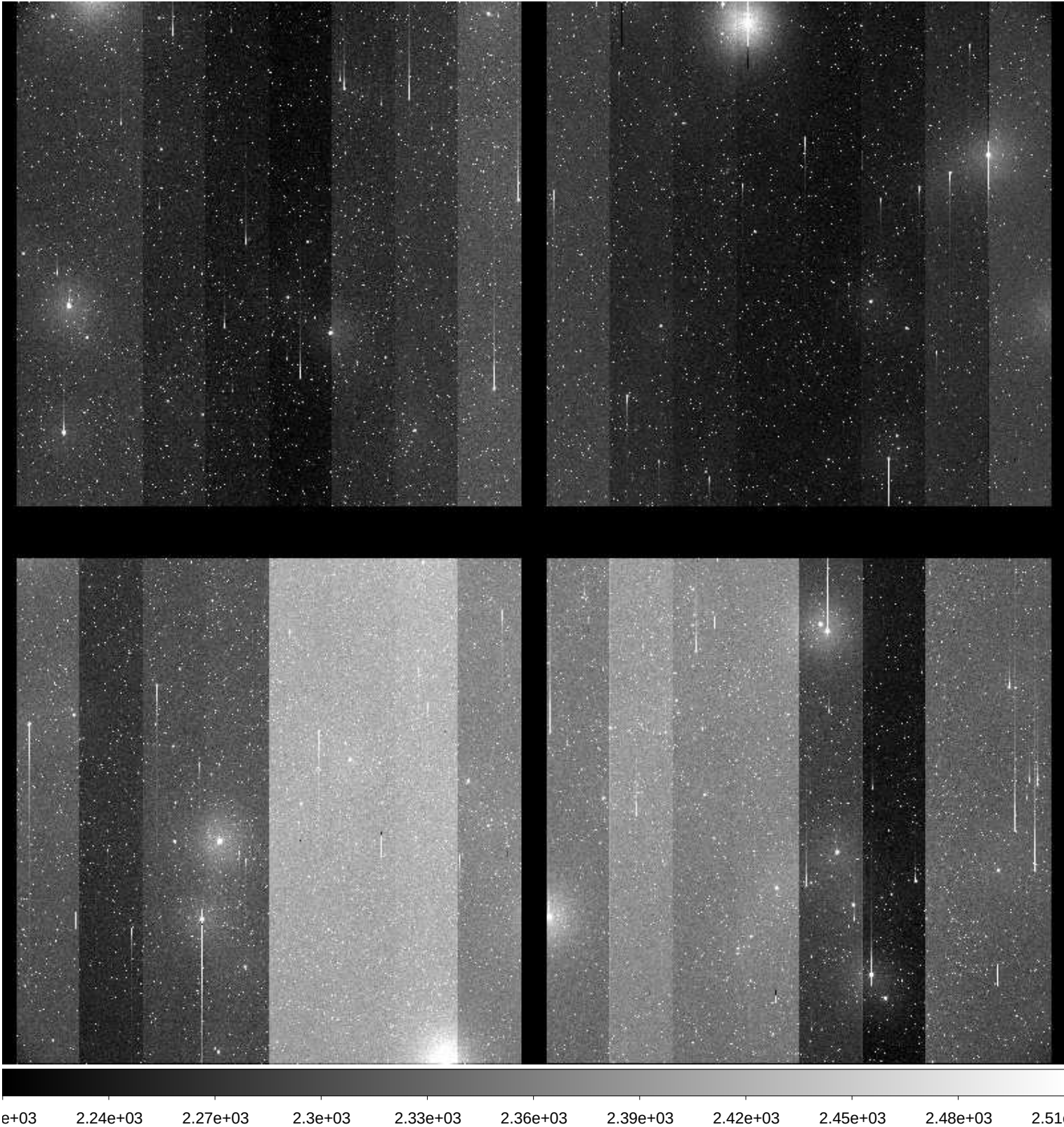
CCD Temperature :



File Name : **xkmtc.20171213.055024.fits** # 150 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13513-S2**
RA : 06:21:50.910
DEC : +13:37:19.10
Exposure Time :
Airmass : 1.38
Sidereal Time : 06:28:01
Filter ID : g
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.055025.fits** # 151 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13513-S2**
RA : 06:21:50.900
DEC : +13:37:19.20
Exposure Time :
Airmass : 1.38
Sidereal Time : 06:30:21
Filter ID : r
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.055026.fits** # 152 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R13513-S2**

RA : 06:21:50.930

DEC : +13:37:19.20

Exposure Time :

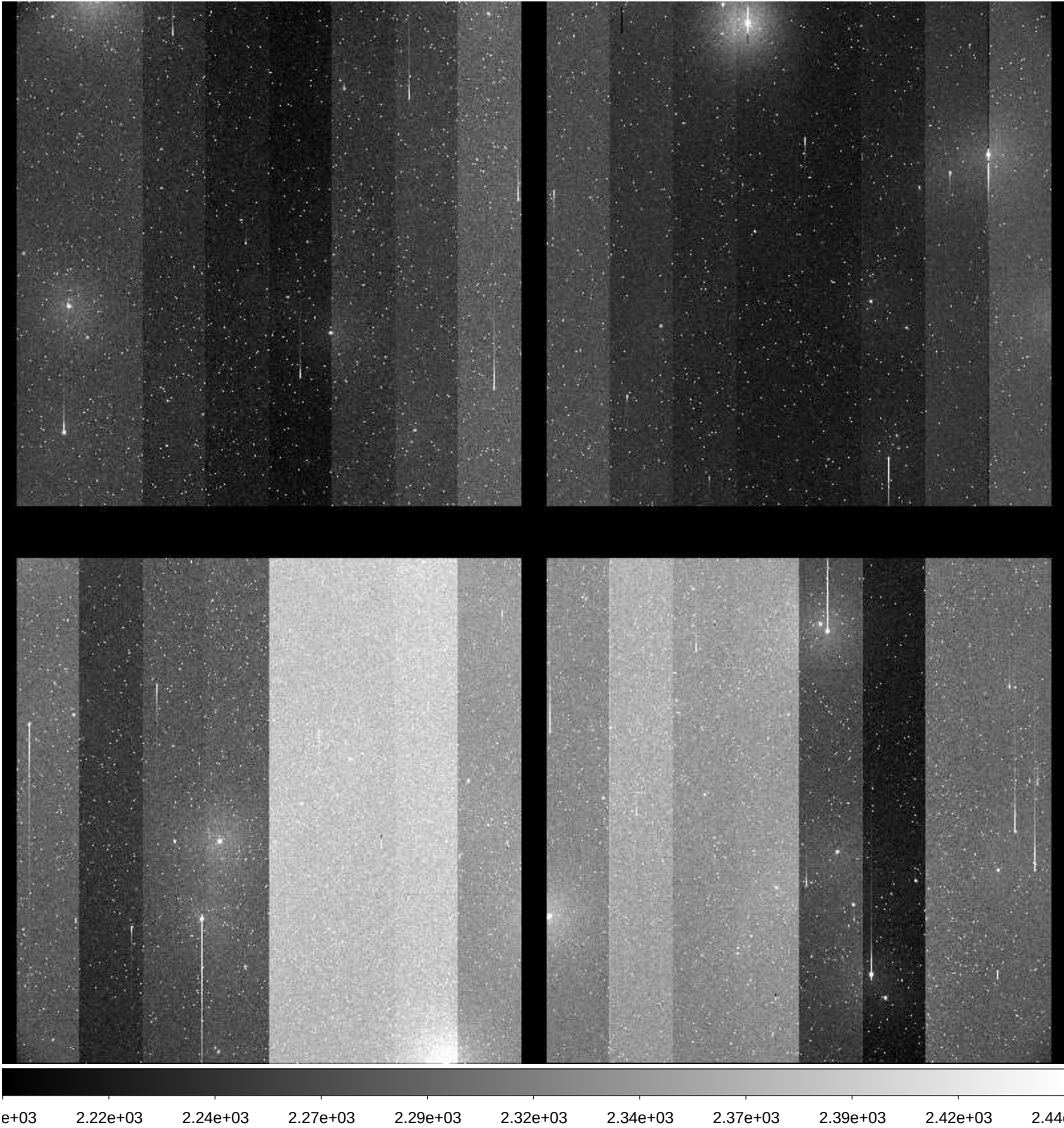
Airmass : 1.38

Sidereal Time : 06:32:19

Filter ID : r

Observation Date :

CCD Temperature :



File Name : **xkmtc.20171213.055027.fits** # 153 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R13513-S2**

RA : 06:21:50.910

DEC : +13:37:19.20

Exposure Time :

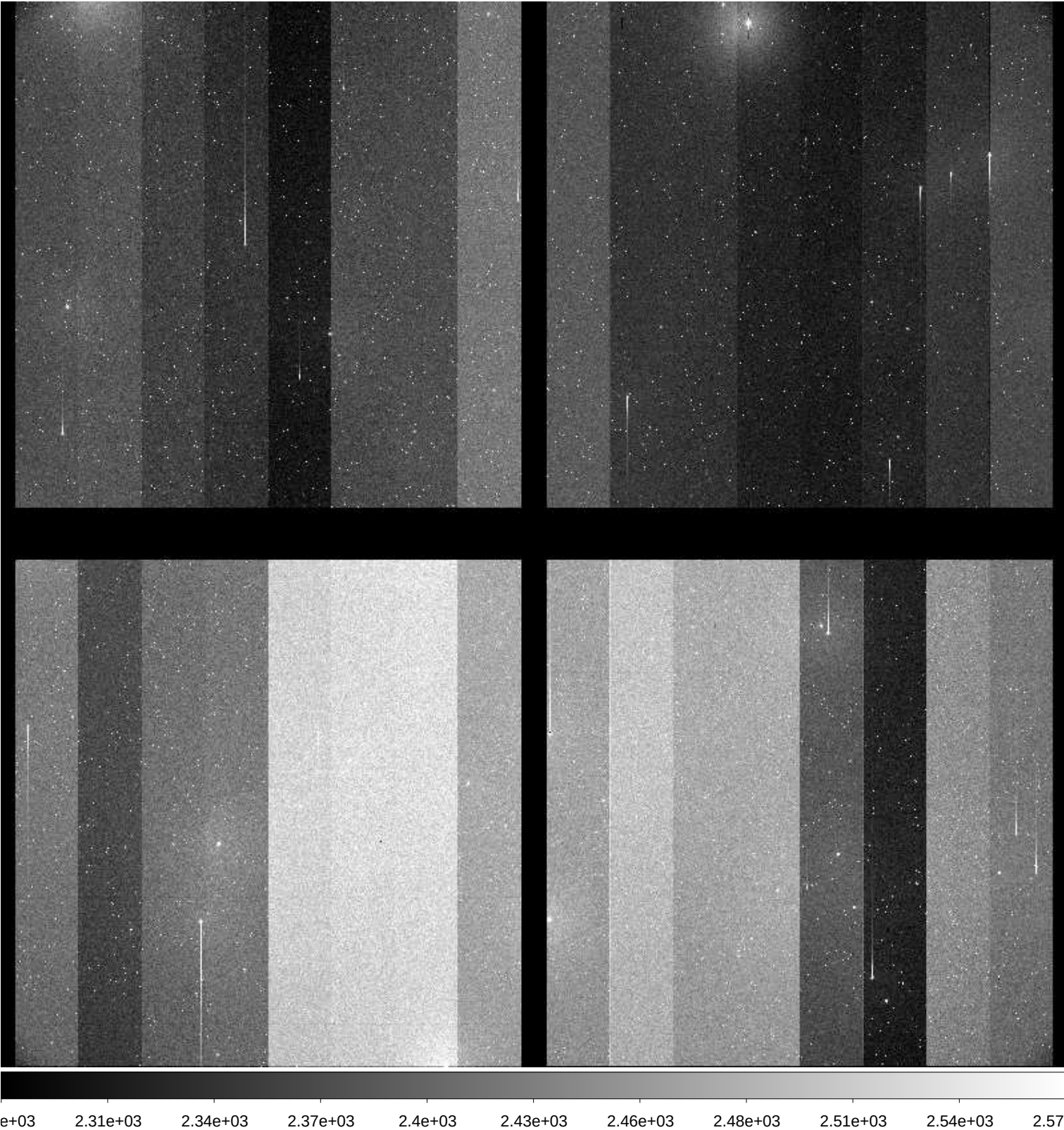
Airmass : 1.38

Sidereal Time : 06:34:06

Filter ID : i

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.20171213.055028.fits

NEO

OBJECT

R13513-S2

06:21:50.910

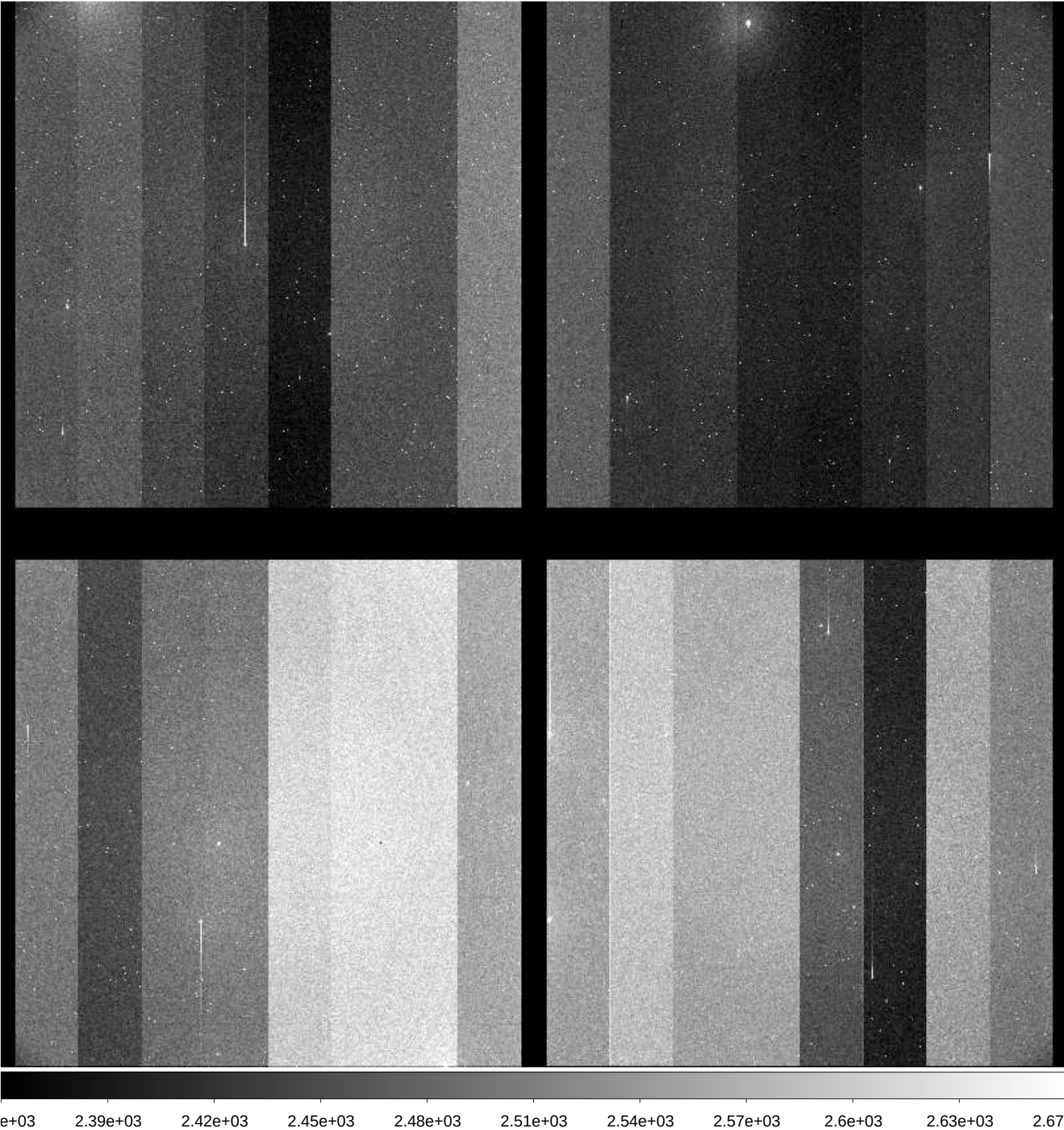
+13:37:19.10

1.38

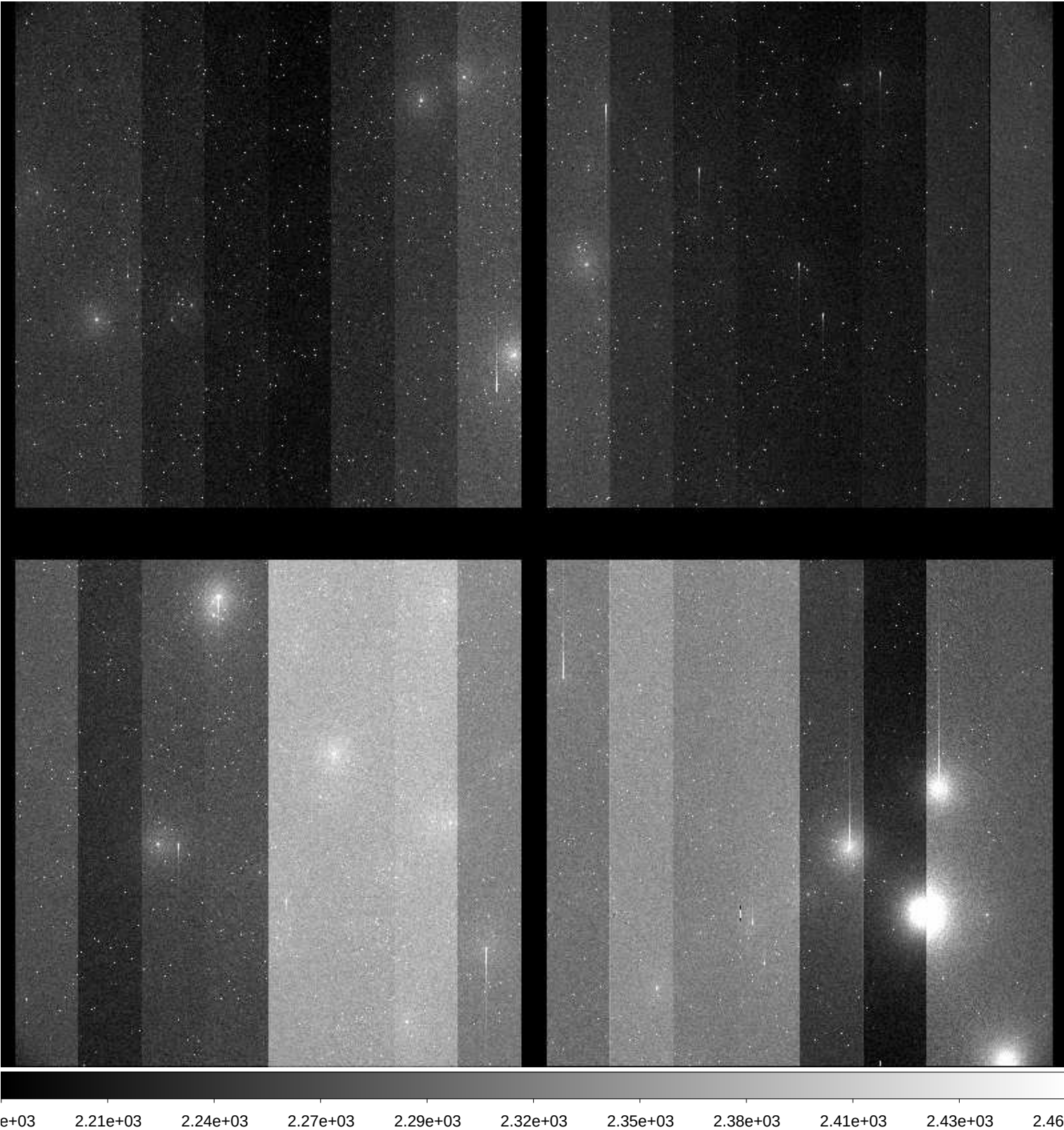
06:35:57

z

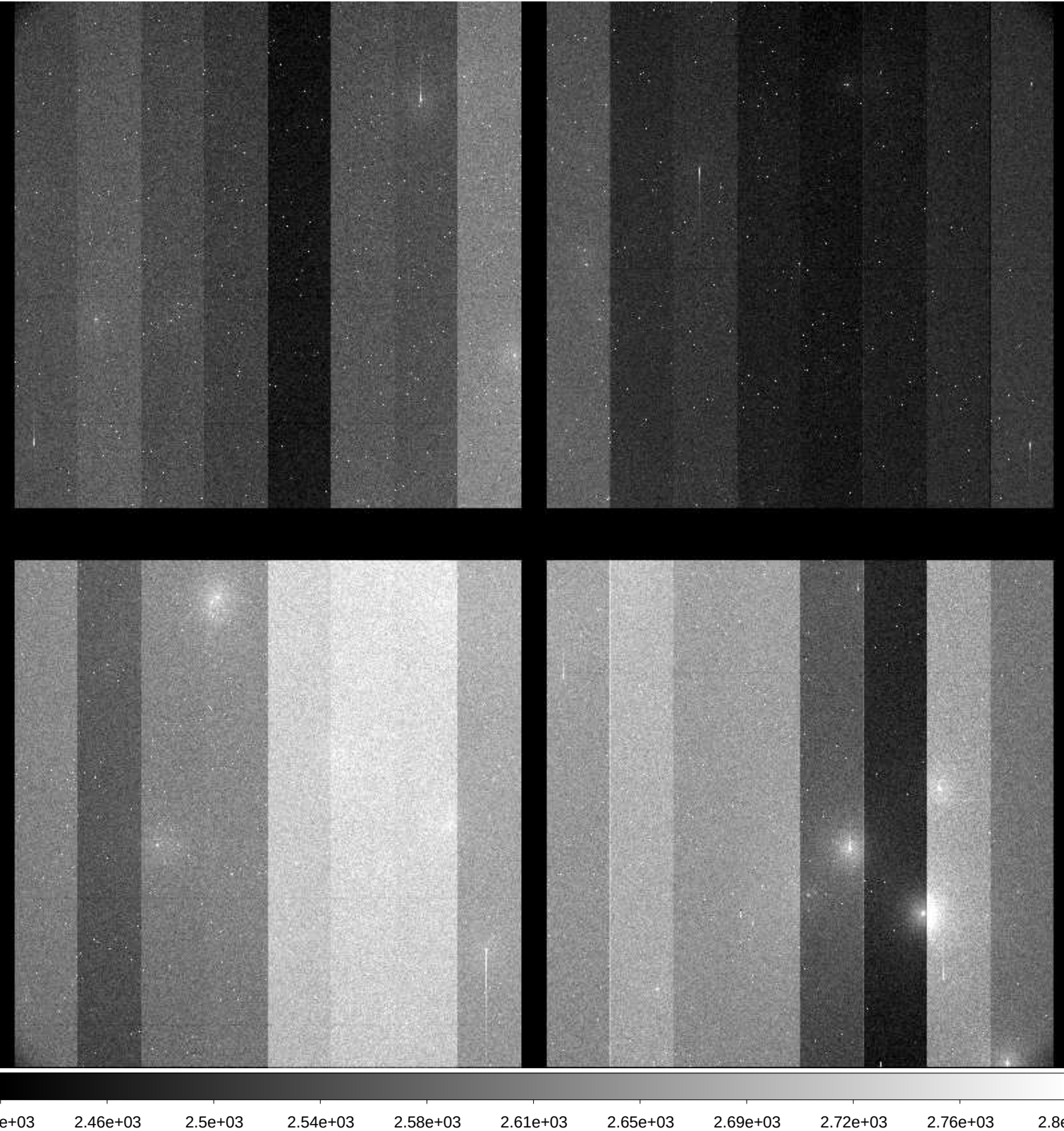
154 / 215



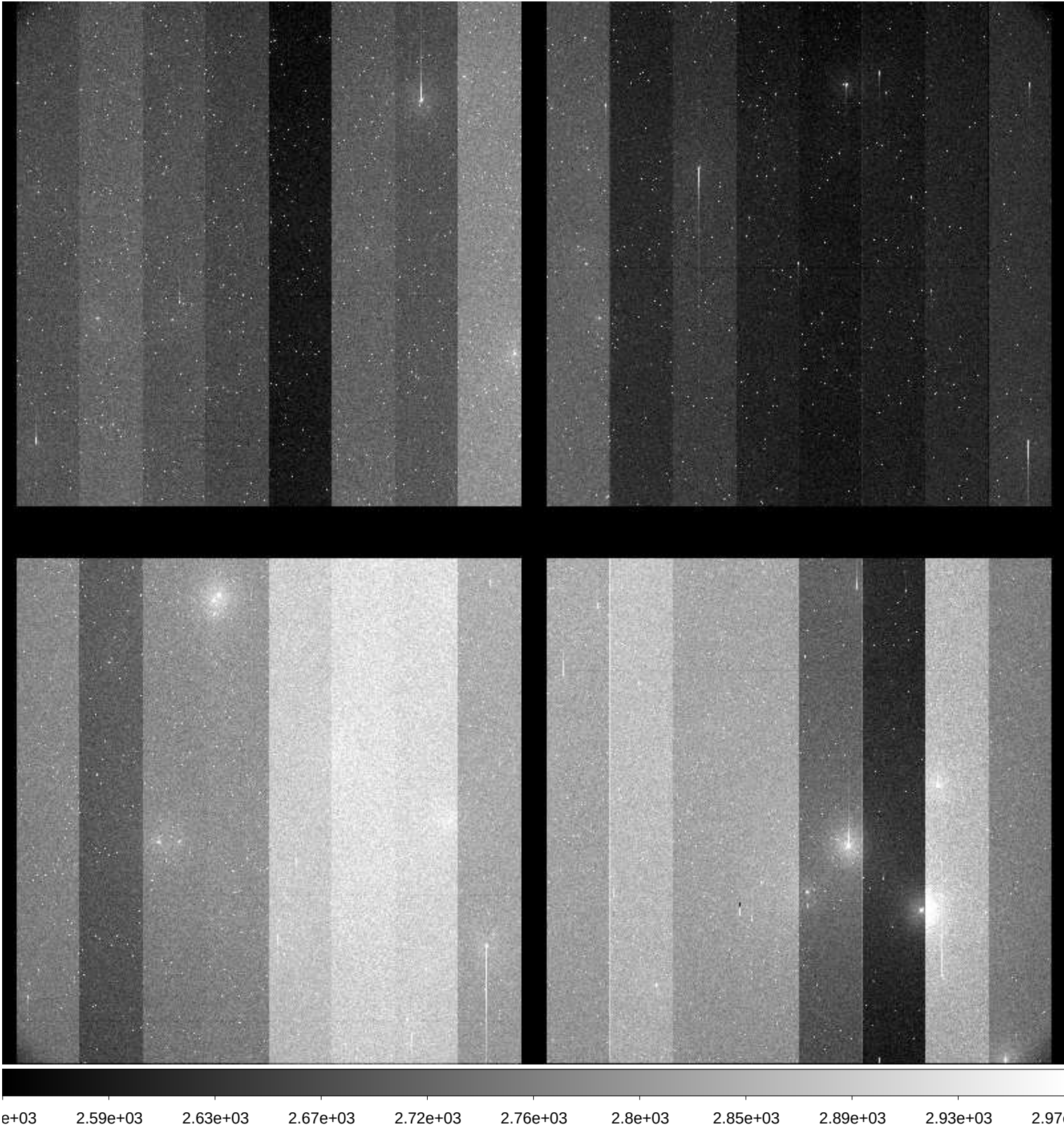
File Name : **xkmtc.20171213.055029.fits** # 155 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13506-S2**
RA : 06:34:57.120
DEC : +12:17:31.10
Exposure Time :
Airmass : 1.35
Sidereal Time : 06:37:55
Filter ID : g
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.055030.fits** # 156 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13506-S2**
RA : 06:34:57.120
DEC : +12:17:31.20
Exposure Time :
Airmass : 1.35
Sidereal Time : 06:40:39
Filter ID : r
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.055031.fits** # 157 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13506-S2**
RA : 06:34:57.110
DEC : +12:17:31.20
Exposure Time :
Airmass : 1.35
Sidereal Time : 06:43:17
Filter ID : i
Observation Date :
CCD Temperature :



File Name : xkmtc.20171213.055032.fits # 158 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13506-S2

RA : 06:34:57.110

DEC : +12:17:31.20

Exposure Time :

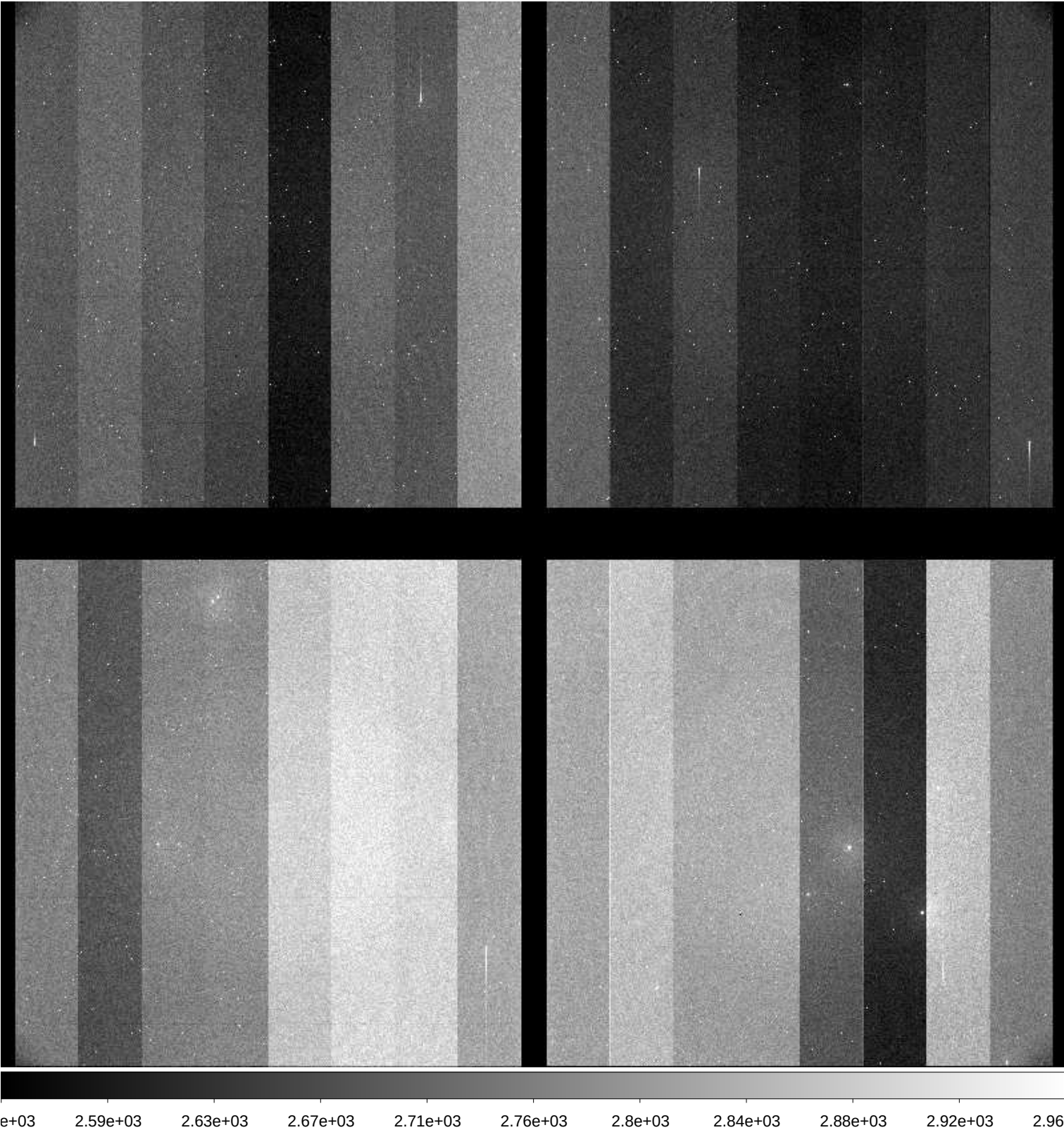
Airmass : 1.35

Sidereal Time : 06:46:04

Filter ID : z

Observation Date :

CCD Temperature :



File Name : xkmtc.20171213.055033.fits # 159 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13515-S2

RA : 06:28:43.020

DEC : +09:18:46.80

Exposure Time :

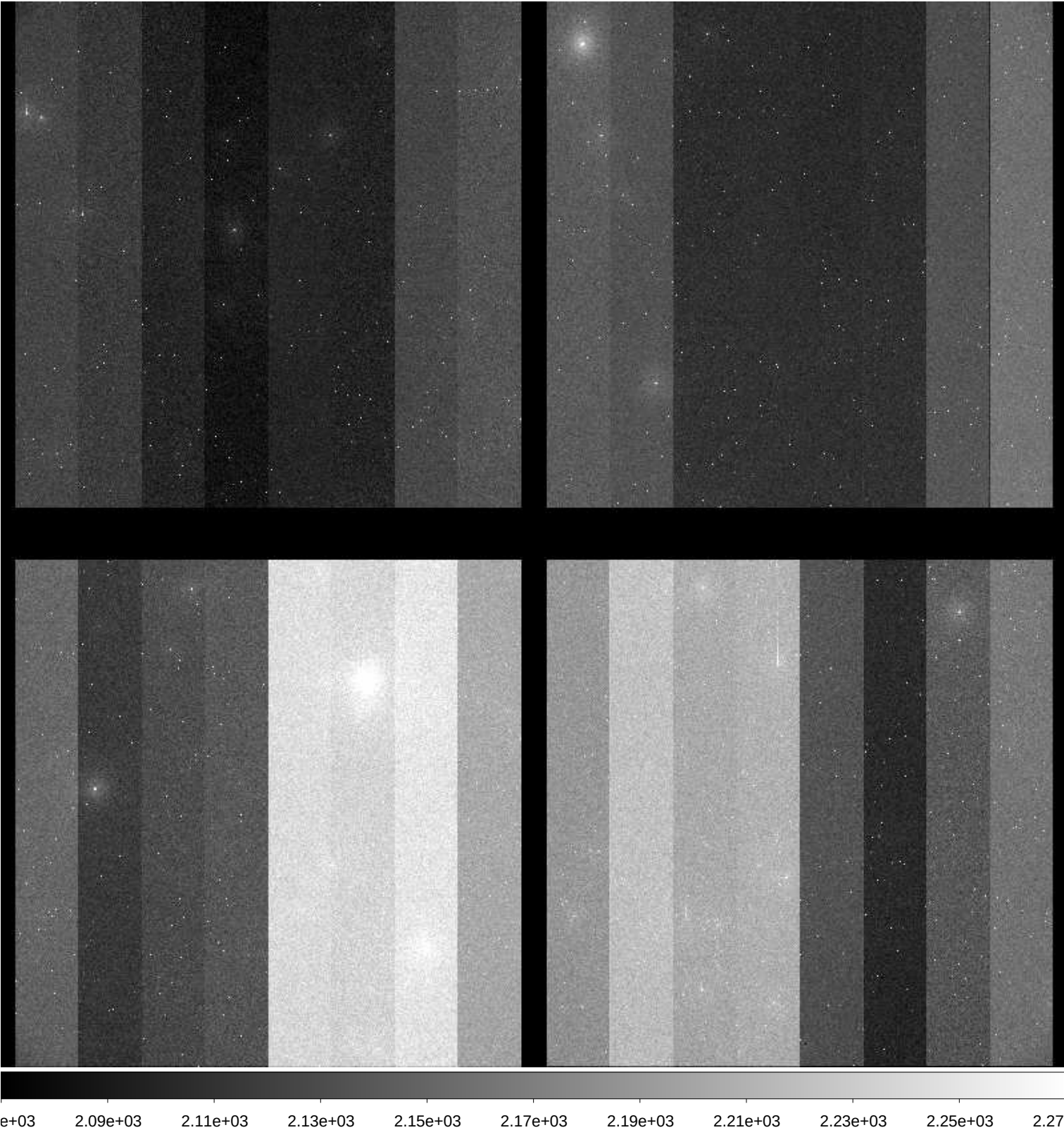
Airmass : 1.30

Sidereal Time : 06:48:42

Filter ID : g

Observation Date :

CCD Temperature :



File Name : xkmtc.20171213.055034.fits # 160 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13515-S2

RA : 06:28:43.040

DEC : +09:18:46.70

Exposure Time :

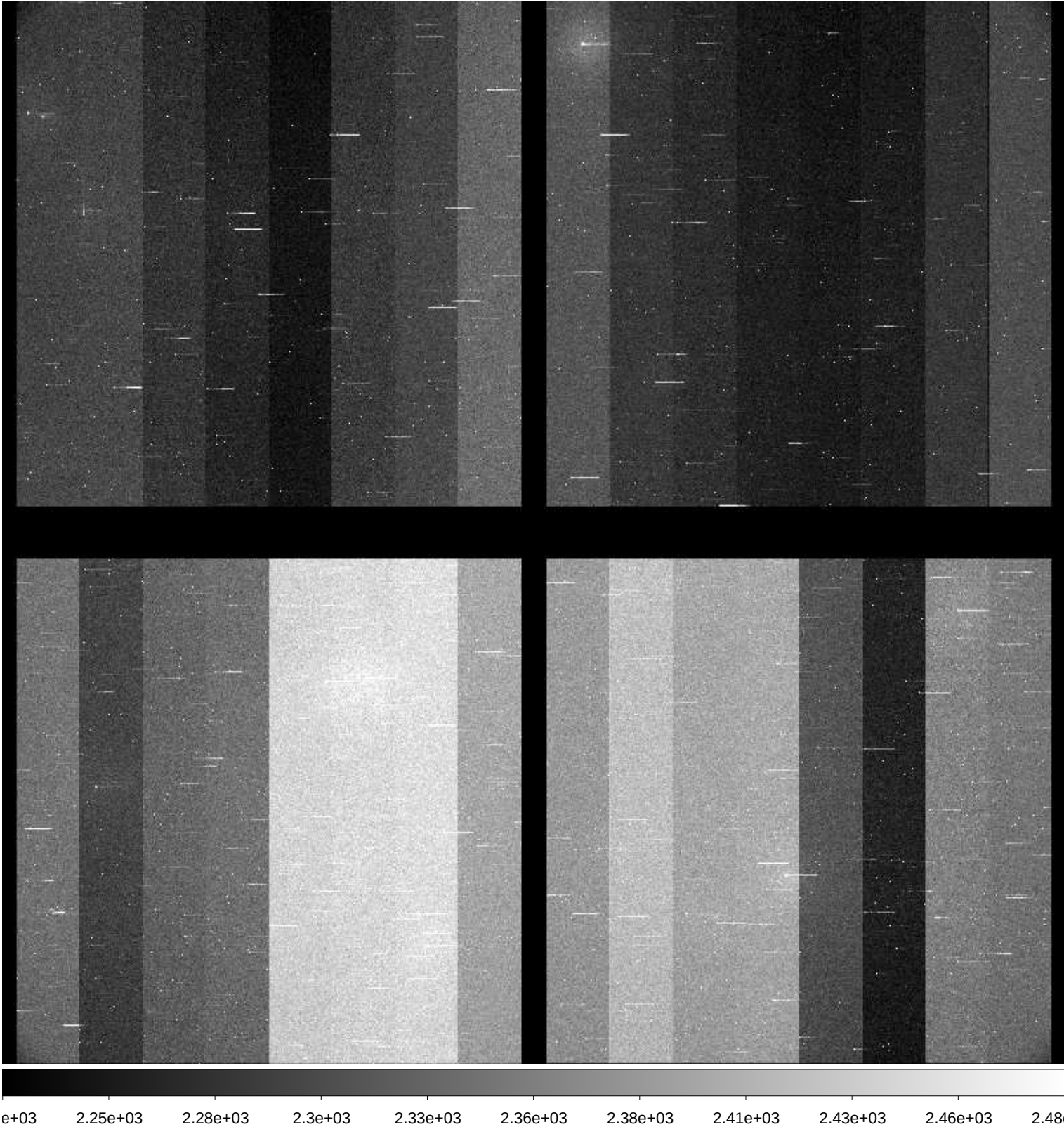
Airmass : 1.30

Sidereal Time : 06:50:33

Filter ID : i

Observation Date :

CCD Temperature :



File Name : **xkmtc.20171213.055035.fits** # 161 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R13515-S2**

RA : 06:28:43.010

DEC : +09:18:46.90

Exposure Time :

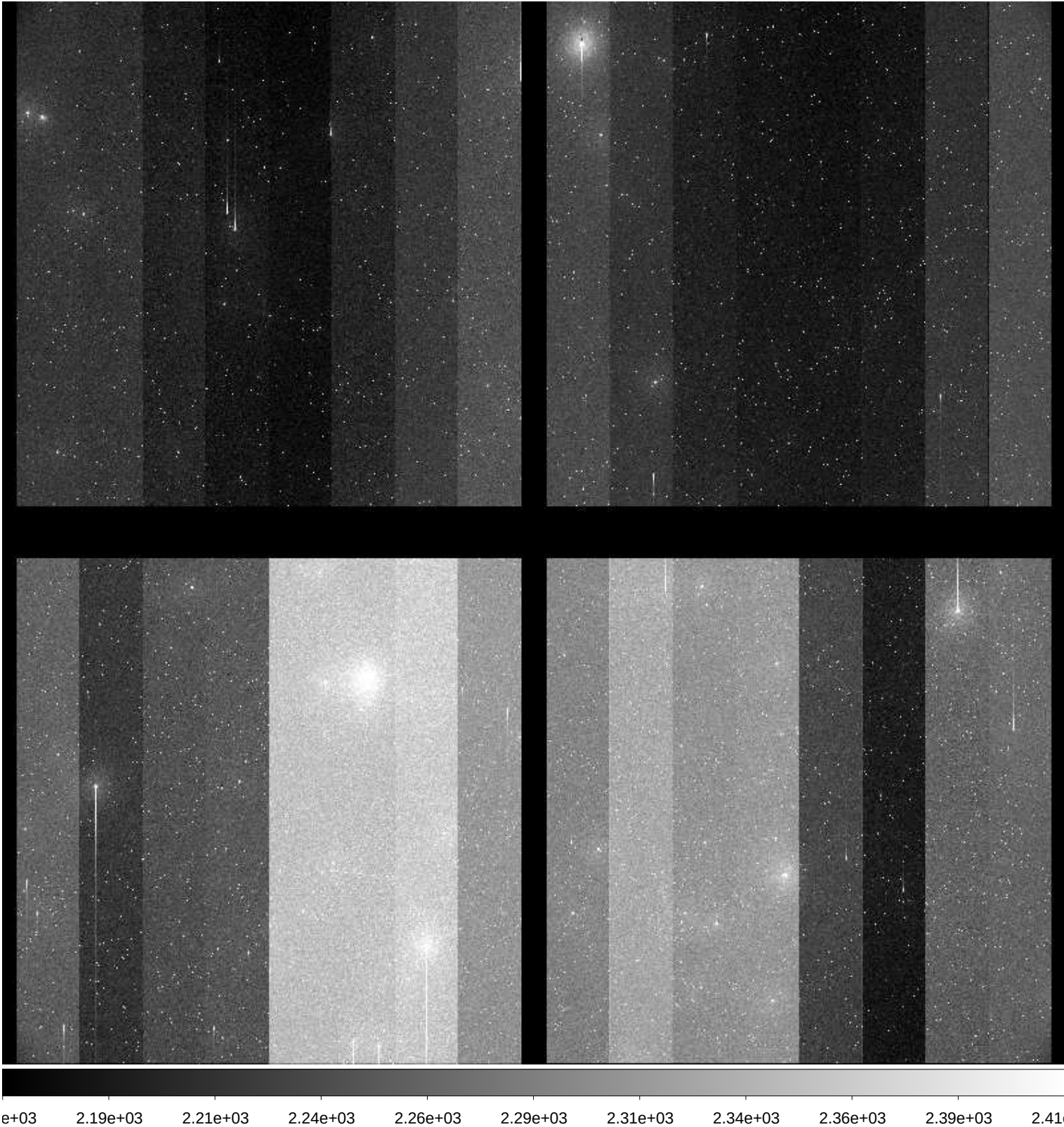
Airmass : 1.30

Sidereal Time : 06:55:57

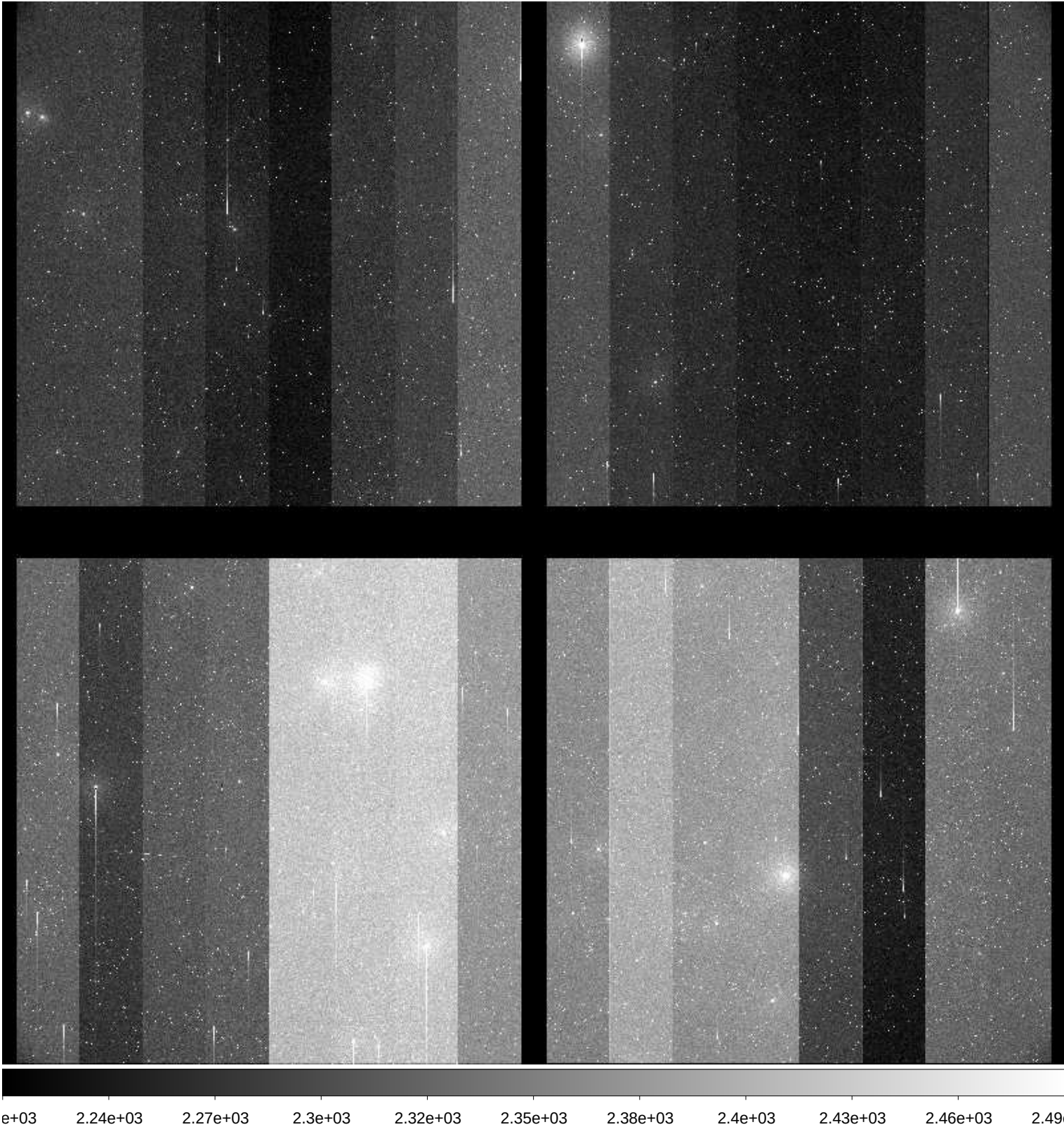
Filter ID : r

Observation Date :

CCD Temperature :



File Name : **xkmtc.20171213.055036.fits** # 162 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13515-S2**
RA : 06:28:43.000
DEC : +09:18:46.80
Exposure Time :
Airmass : 1.30
Sidereal Time : 06:57:41
Filter ID : i
Observation Date :
CCD Temperature :



File Name: xkmtc.20171213.055037.fits # 163 / 215 #

Project ID: NEO

Image Type: OBJECT

Object Name: R13515-S2

RA: 06:28:43.010

DEC: +09:18:46.70

Exposure Time:

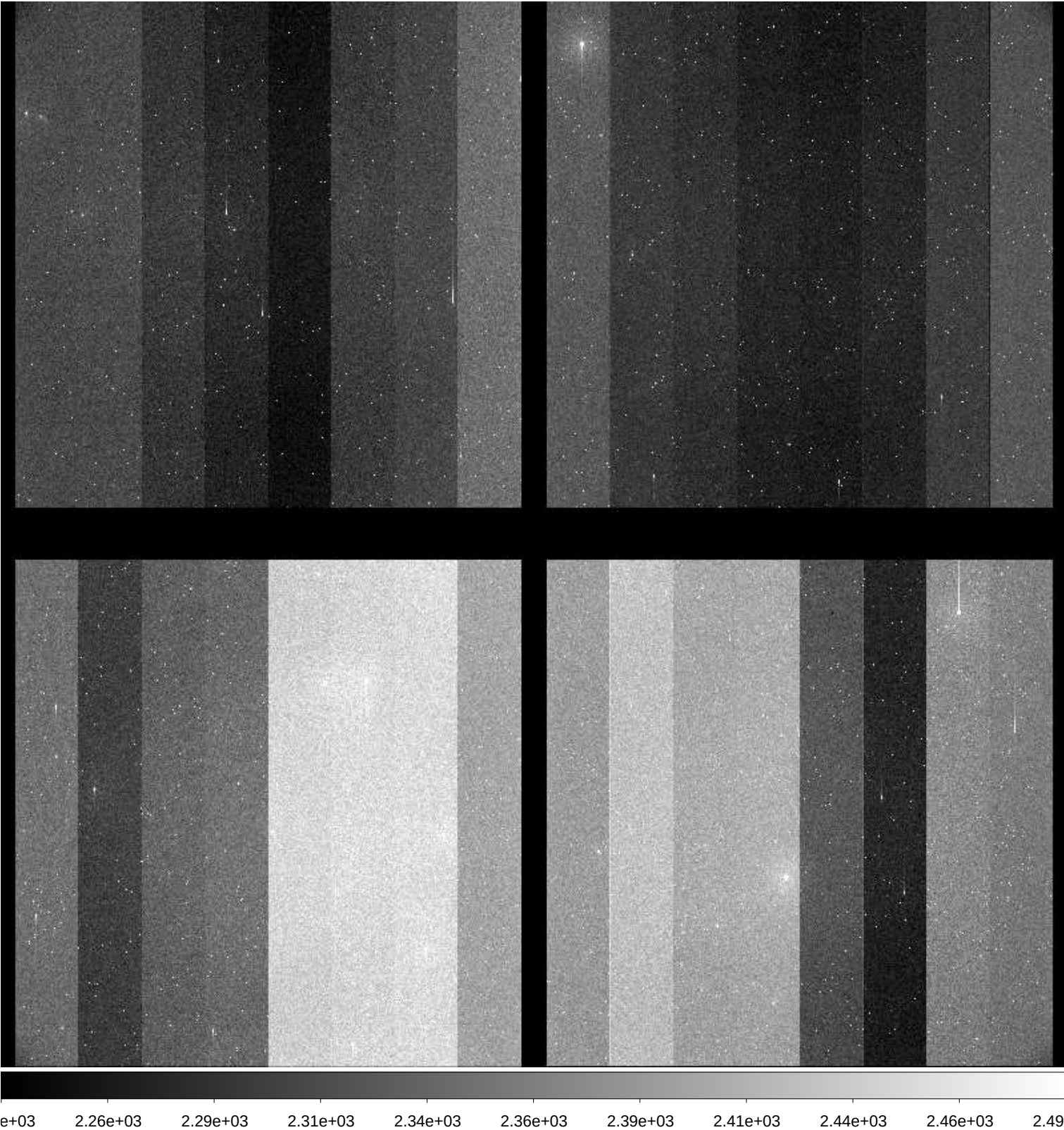
Airmass: 1.30

Sidereal Time: 06:59:33

Filter ID: z

Observation Date:

CCD Temperature:



File Name : xkmtc.20171213.055038.fits # 164 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13606-S2

RA : 06:50:49.410

DEC : +15:42:32.40

Exposure Time :

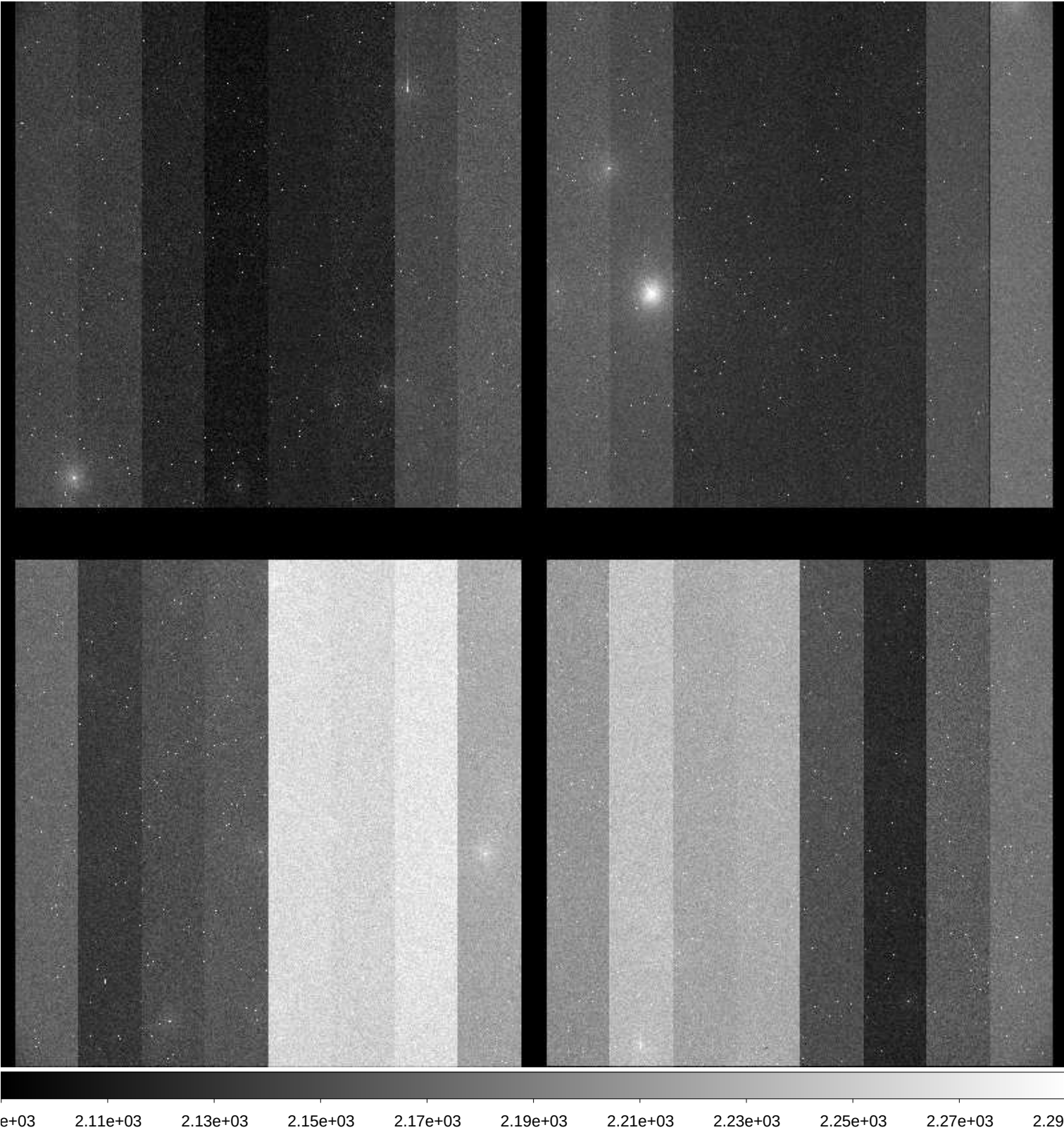
Airmass : 1.43

Sidereal Time : 07:01:58

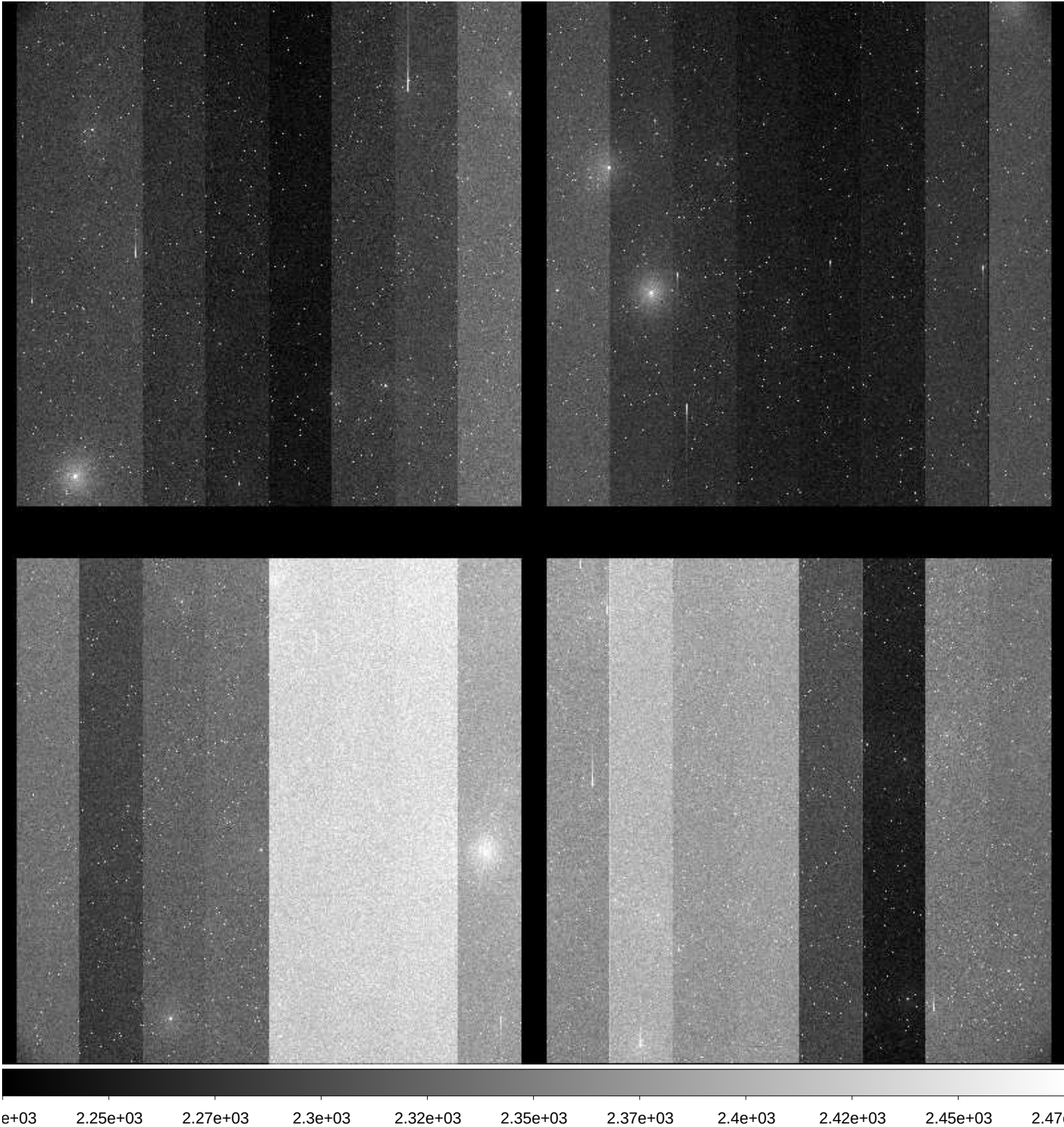
Filter ID : g

Observation Date :

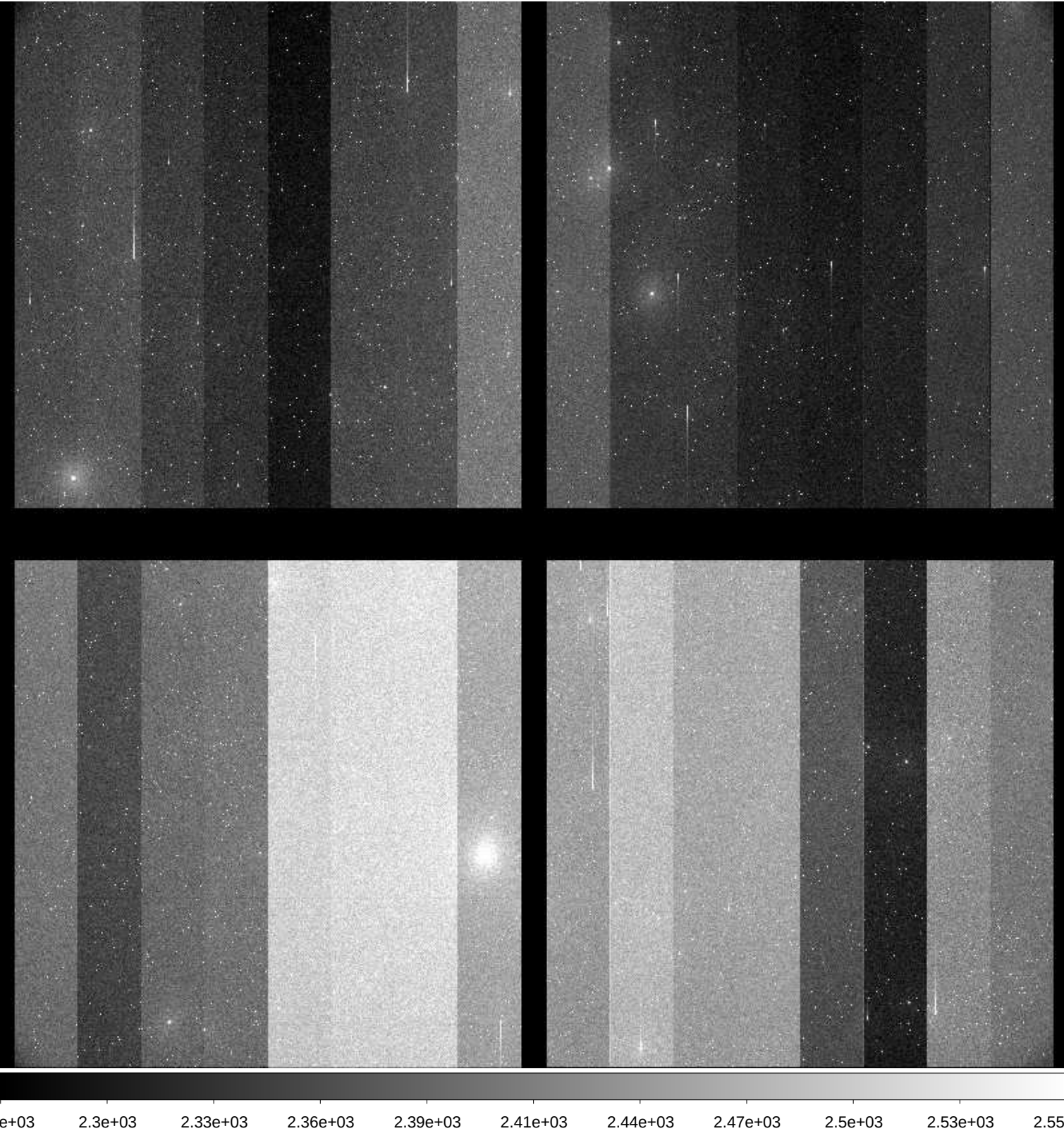
CCD Temperature :



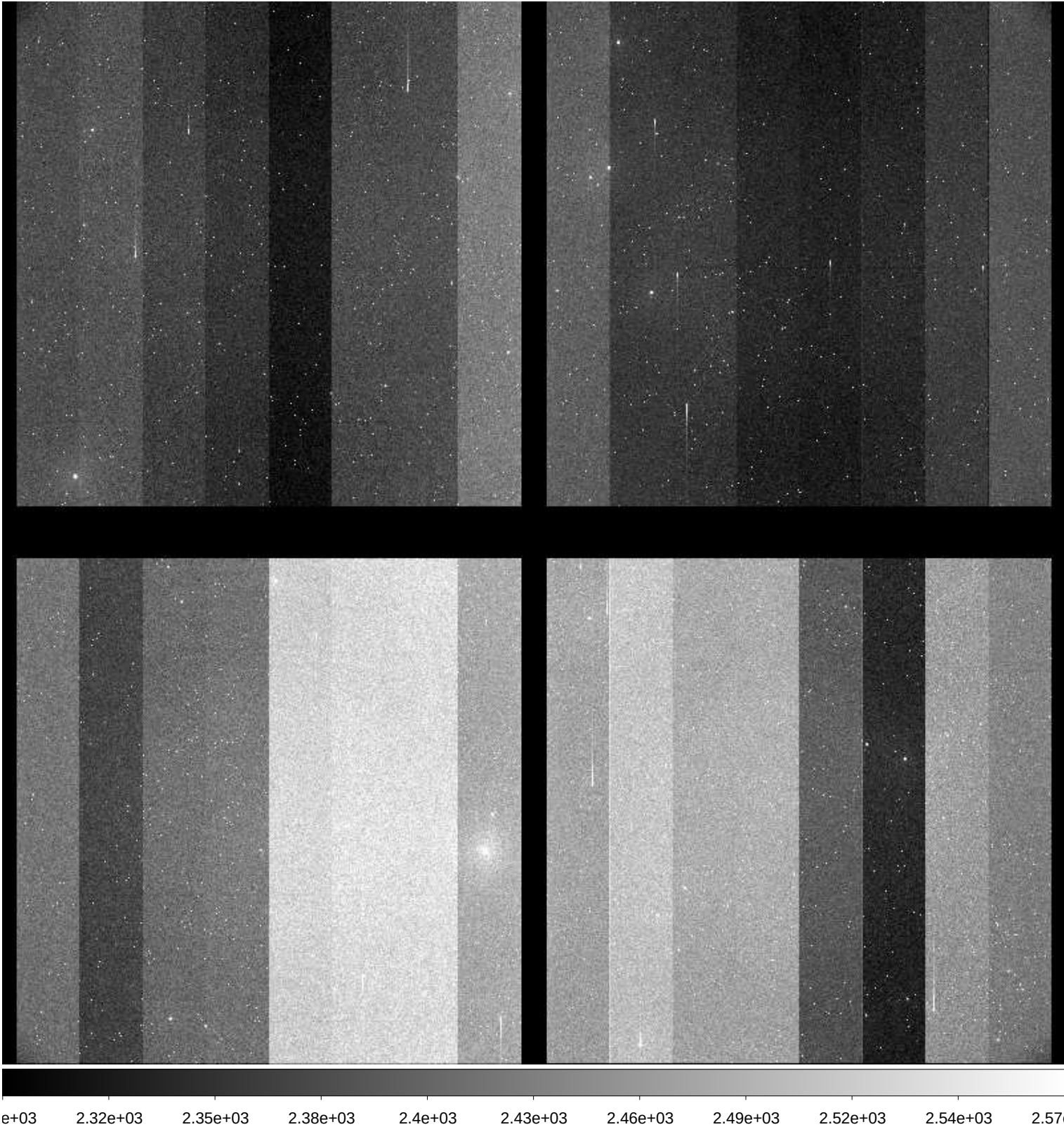
File Name : **xkmtc.20171213.055039.fits** # 165 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13606-S2**
RA : 06:50:49.420
DEC : +15:42:32.50
Exposure Time :
Airmass : 1.43
Sidereal Time : 07:04:07
Filter ID : r
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.055040.fits** # 166 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13606-S2**
RA : 06:50:49.440
DEC : +15:42:32.50
Exposure Time :
Airmass : 1.43
Sidereal Time : 07:05:55
Filter ID : i
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.055041.fits** # 167 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13606-S2**
RA : 06:50:49.410
DEC : +15:42:32.40
Exposure Time :
Airmass : 1.44
Sidereal Time : 07:07:55
Filter ID : z
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.055042.fits** # 168 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R13402-S2**

RA : 07:12:05.920

DEC : +14:37:22.70

Exposure Time :

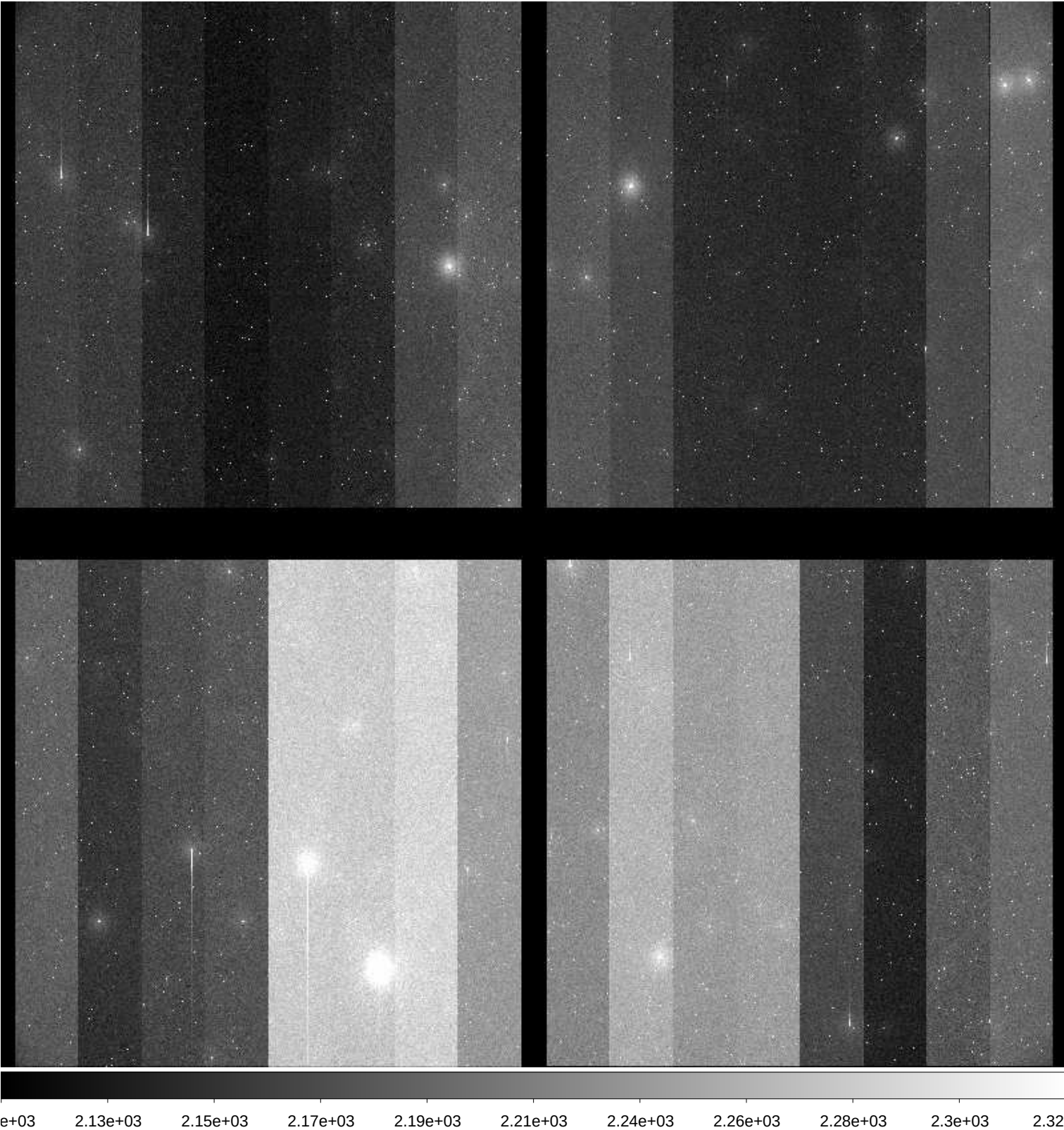
Airmass : 1.40

Sidereal Time : 07:09:42

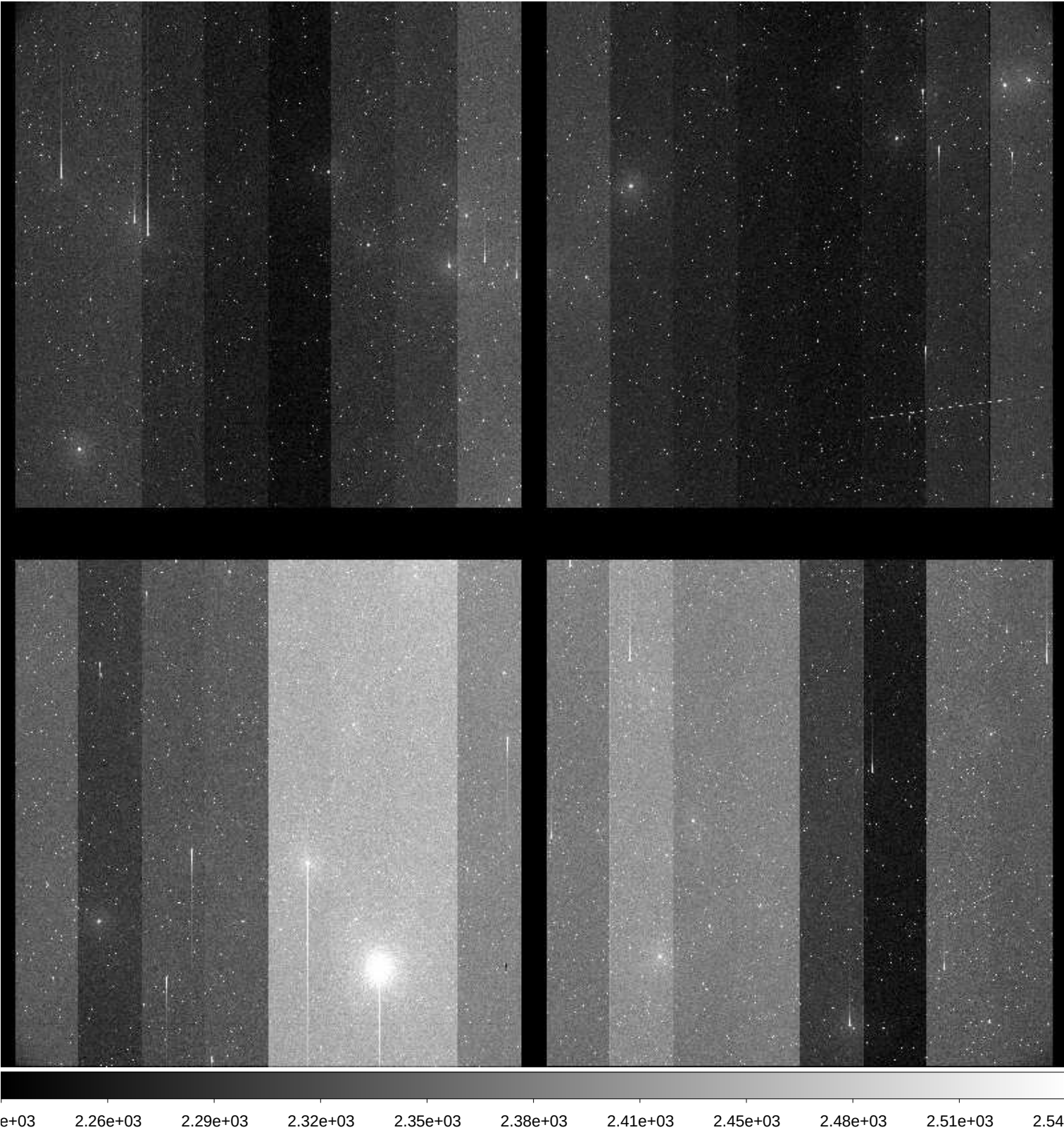
Filter ID : g

Observation Date :

CCD Temperature :



File Name : **xkmtc.20171213.055043.fits** # 169 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13402-S2**
RA : 07:12:05.820
DEC : +14:37:22.70
Exposure Time :
Airmass : 1.40
Sidereal Time : 07:11:54
Filter ID : r
Observation Date :
CCD Temperature :



File Name : xkmtc.20171213.055044.fits # 170 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13402-S2

RA : 07:12:05.820

DEC : +14:37:22.80

Exposure Time :

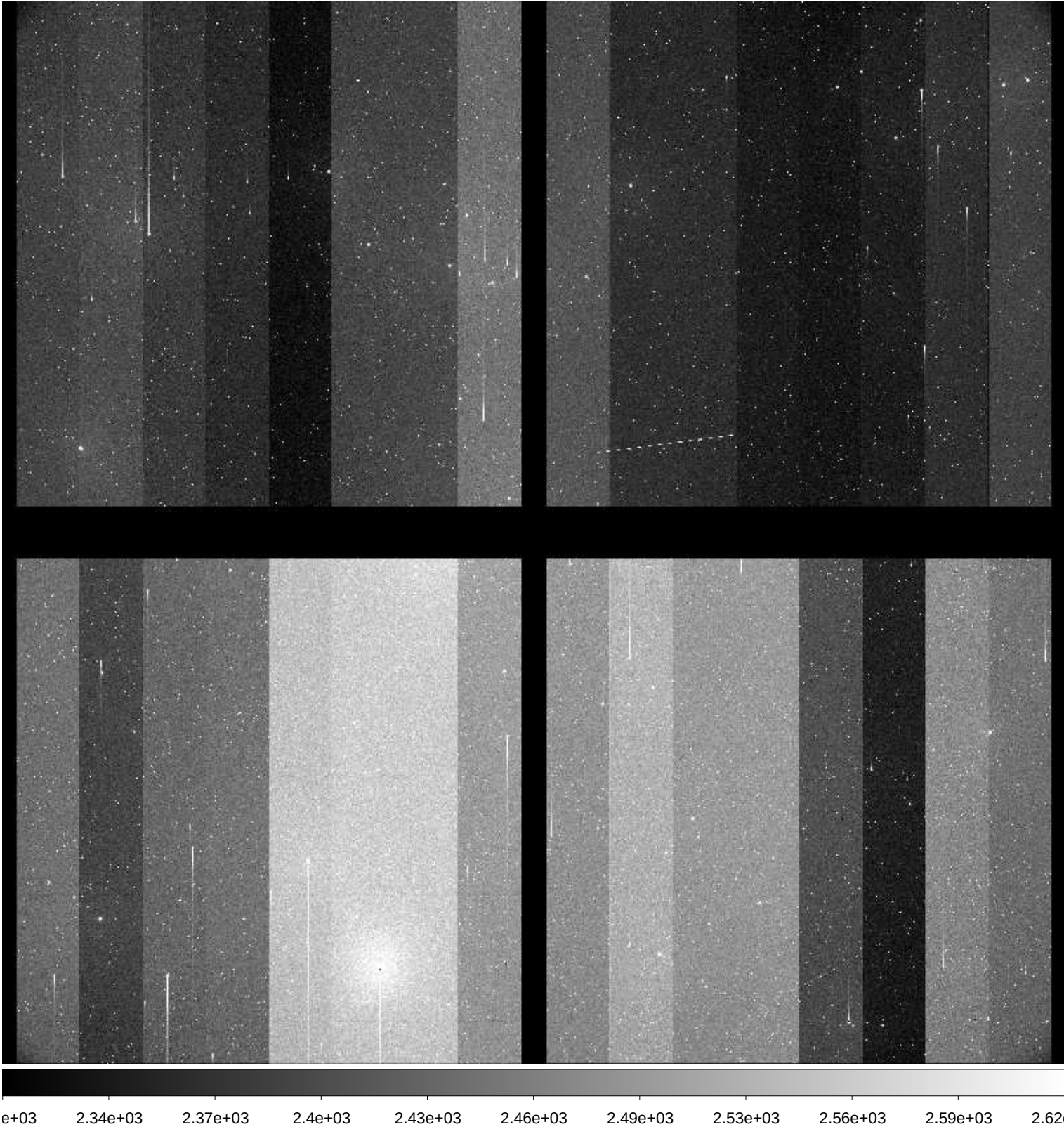
Airmass : 1.40

Sidereal Time : 07:13:50

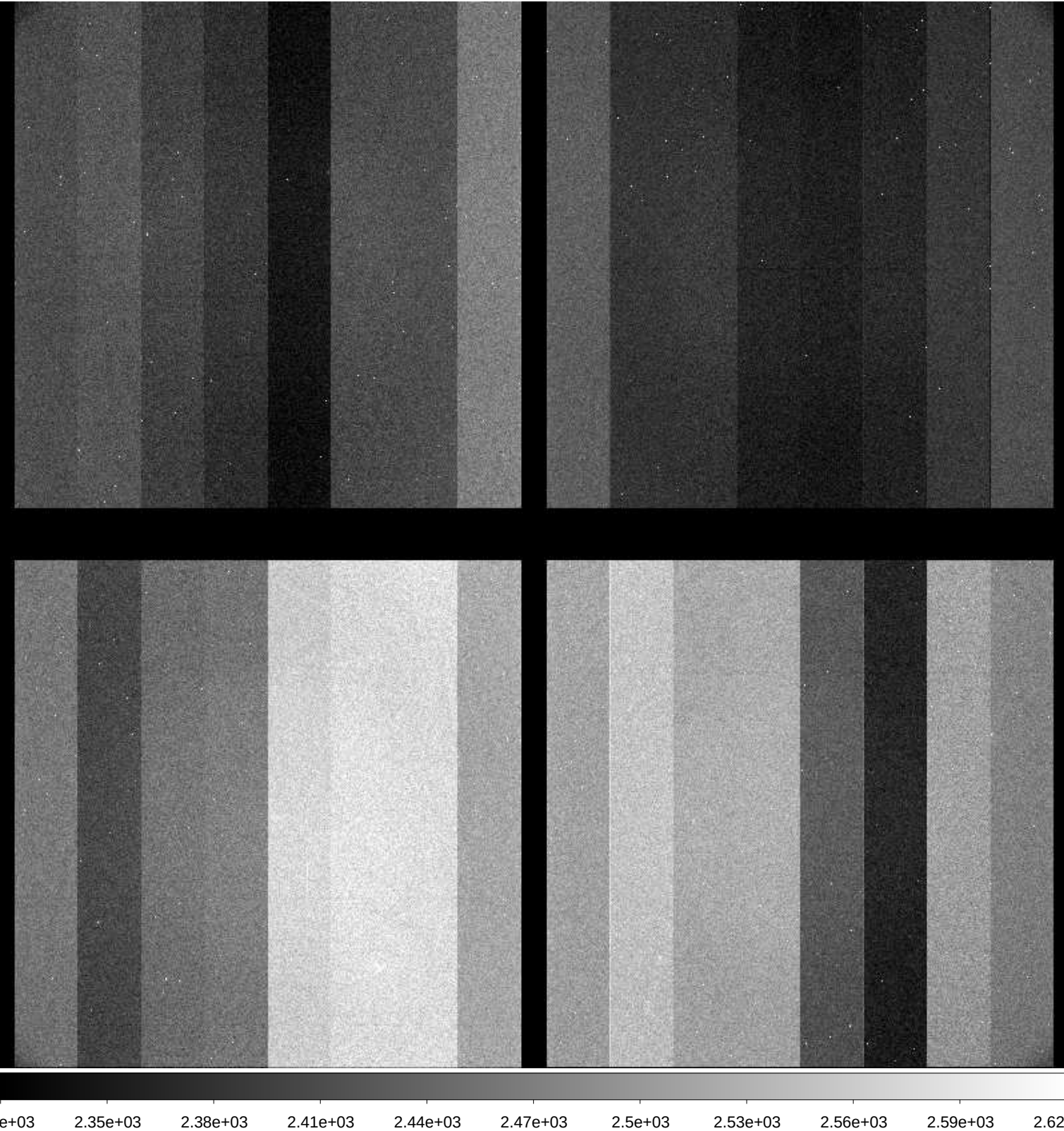
Filter ID : i

Observation Date :

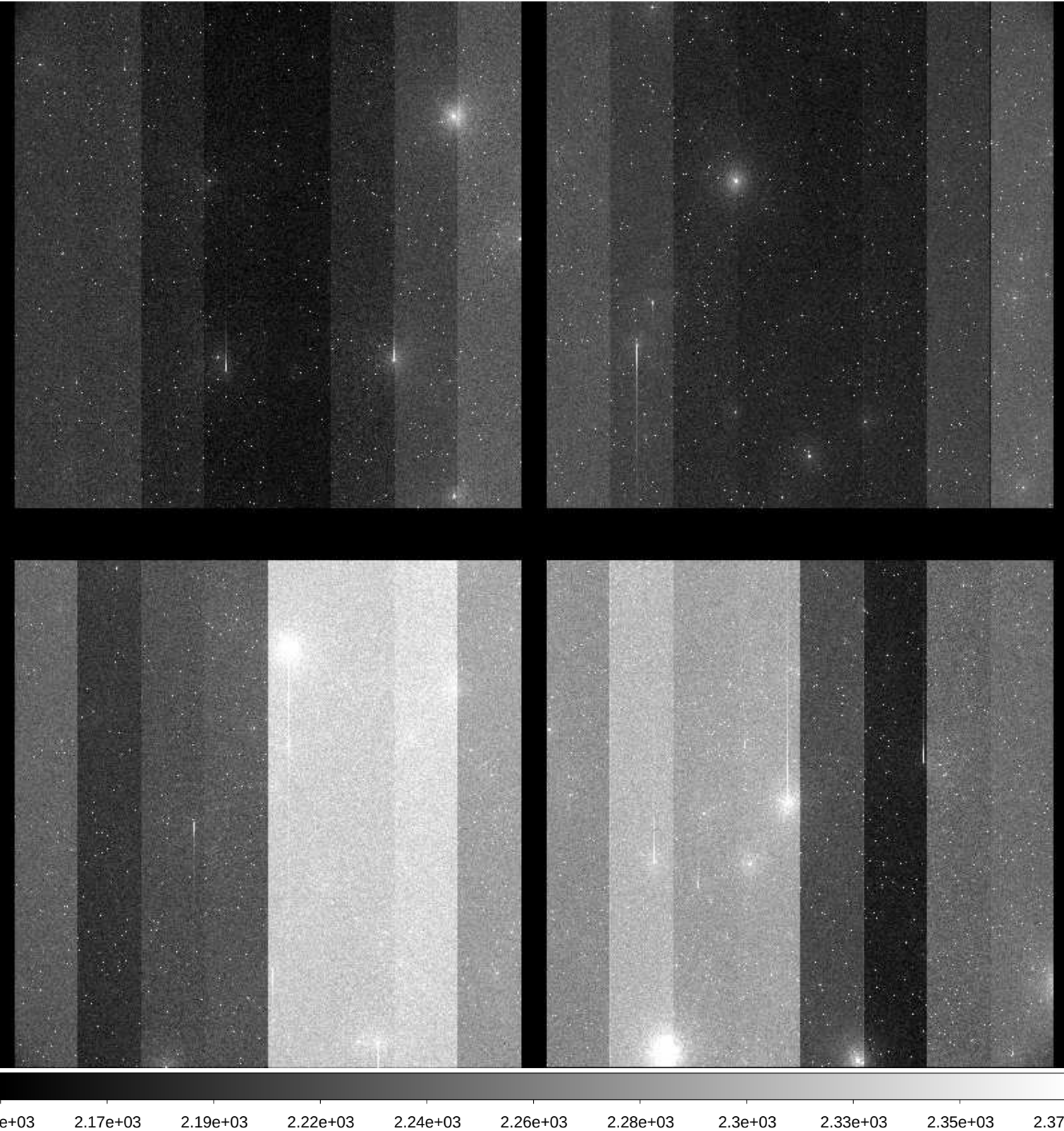
CCD Temperature :



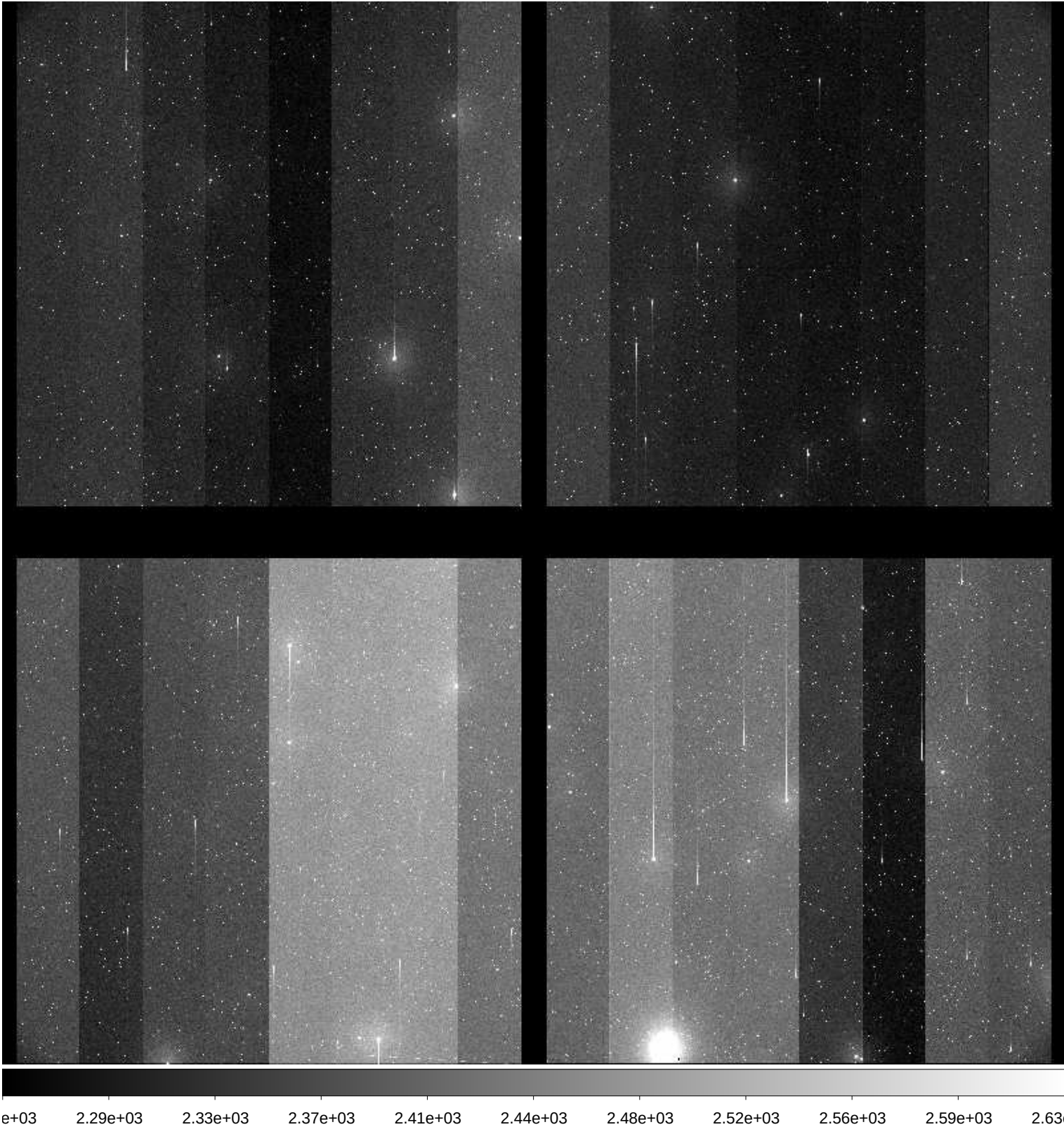
File Name : **xkmtc.20171213.055045.fits** # 171 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13402-S2**
RA : 07:12:05.810
DEC : +14:37:22.90
Exposure Time :
Airmass : 1.40
Sidereal Time : 07:15:57
Filter ID : z
Observation Date :
CCD Temperature :



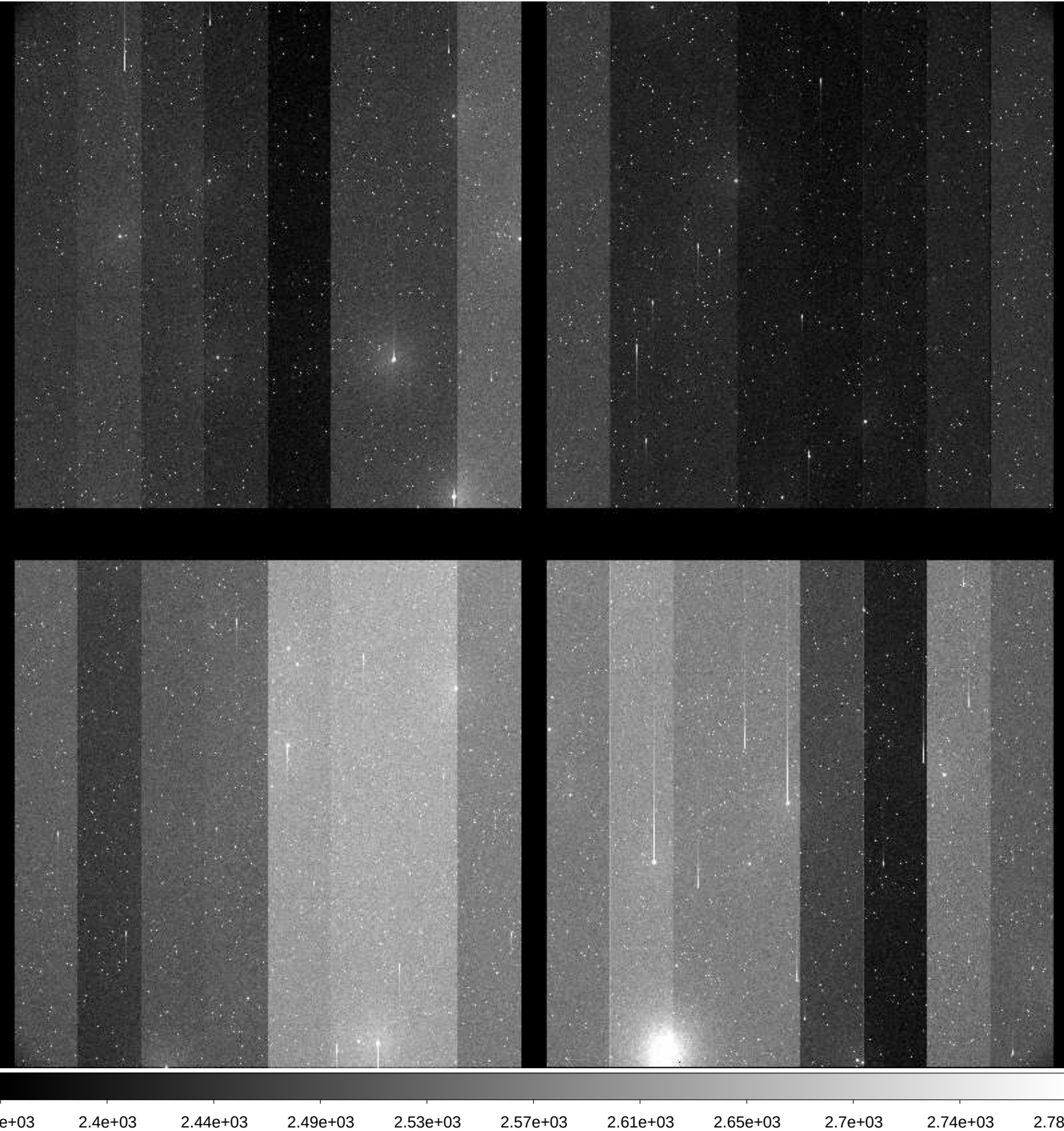
File Name : **xkmtc.20171213.055046.fits** # 172 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13212-S2**
RA : 07:04:55.230
DEC : +13:37:04.70
Exposure Time :
Airmass : 1.38
Sidereal Time : 07:18:07
Filter ID : g
Observation Date :
CCD Temperature :



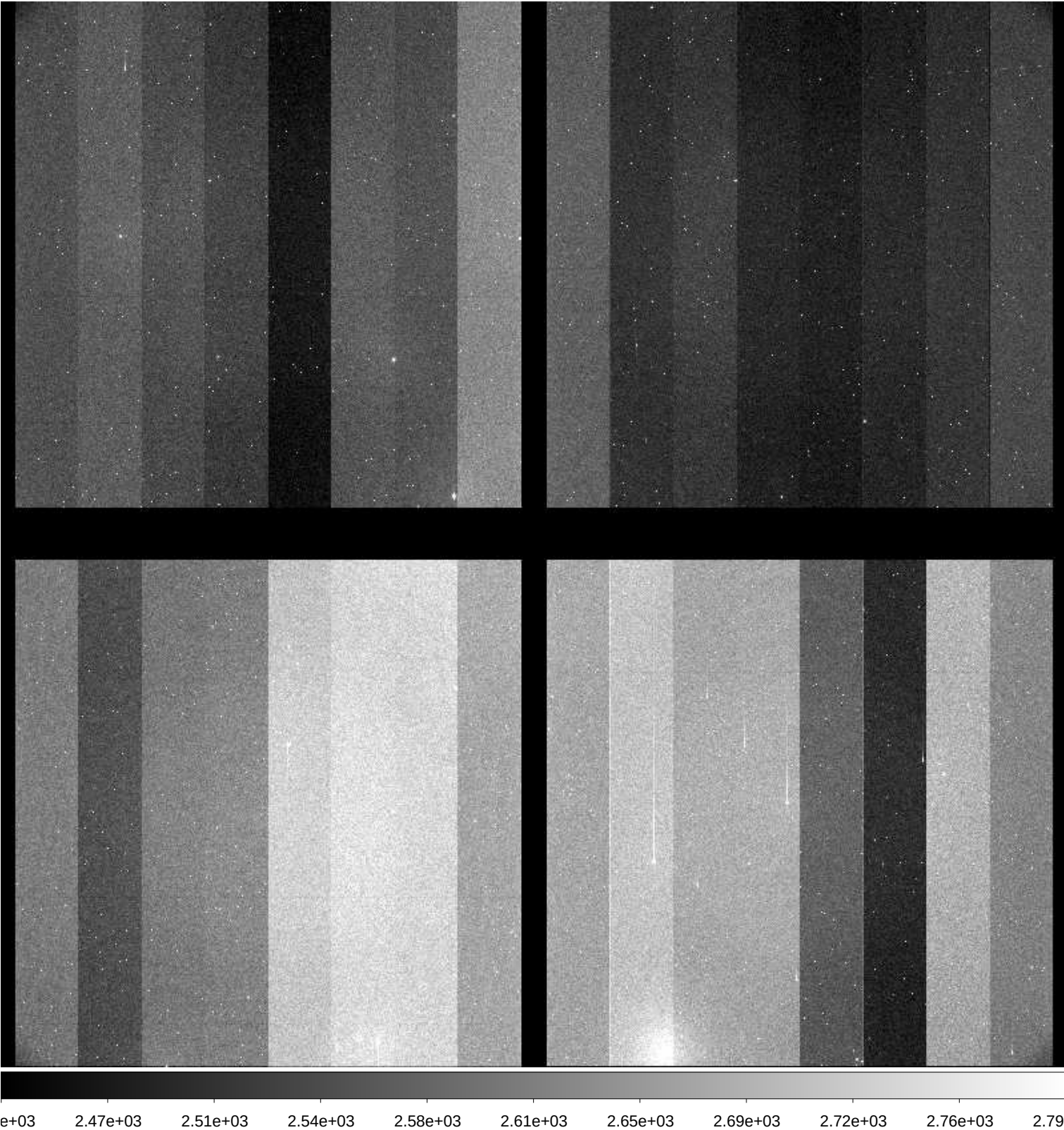
File Name : **xkmtc.20171213.055047.fits** # 173 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13212-S2**
RA : 07:04:55.220
DEC : +13:37:04.80
Exposure Time :
Airmass : 1.38
Sidereal Time : 07:20:40
Filter ID : r
Observation Date :
CCD Temperature :



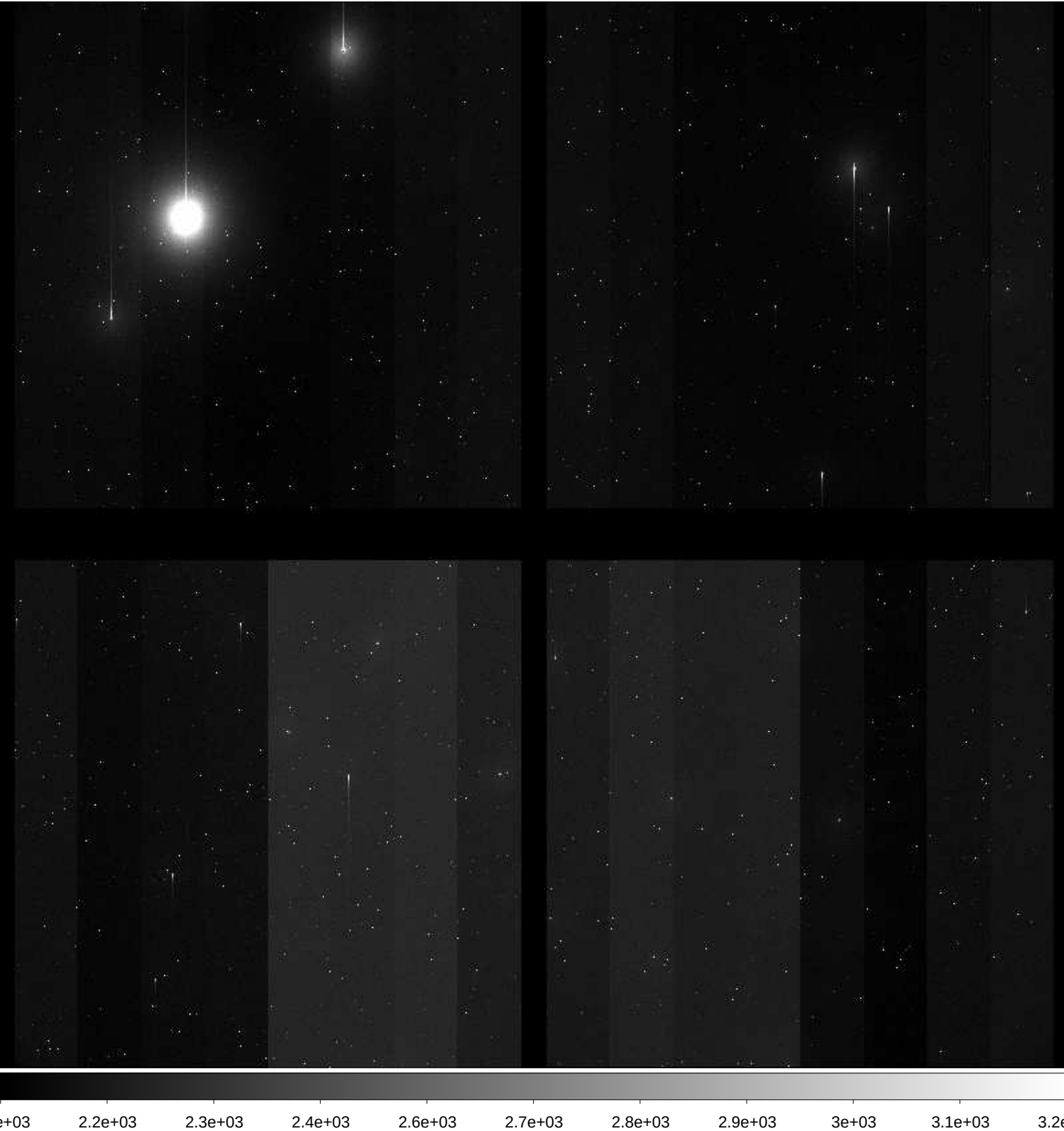
File Name : **xkmtc.20171213.055048.fits** # 174 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13212-S2**
RA : 07:04:55.210
DEC : +13:37:04.80
Exposure Time :
Airmass : 1.38
Sidereal Time : 07:23:06
Filter ID : i
Observation Date :
CCD Temperature :



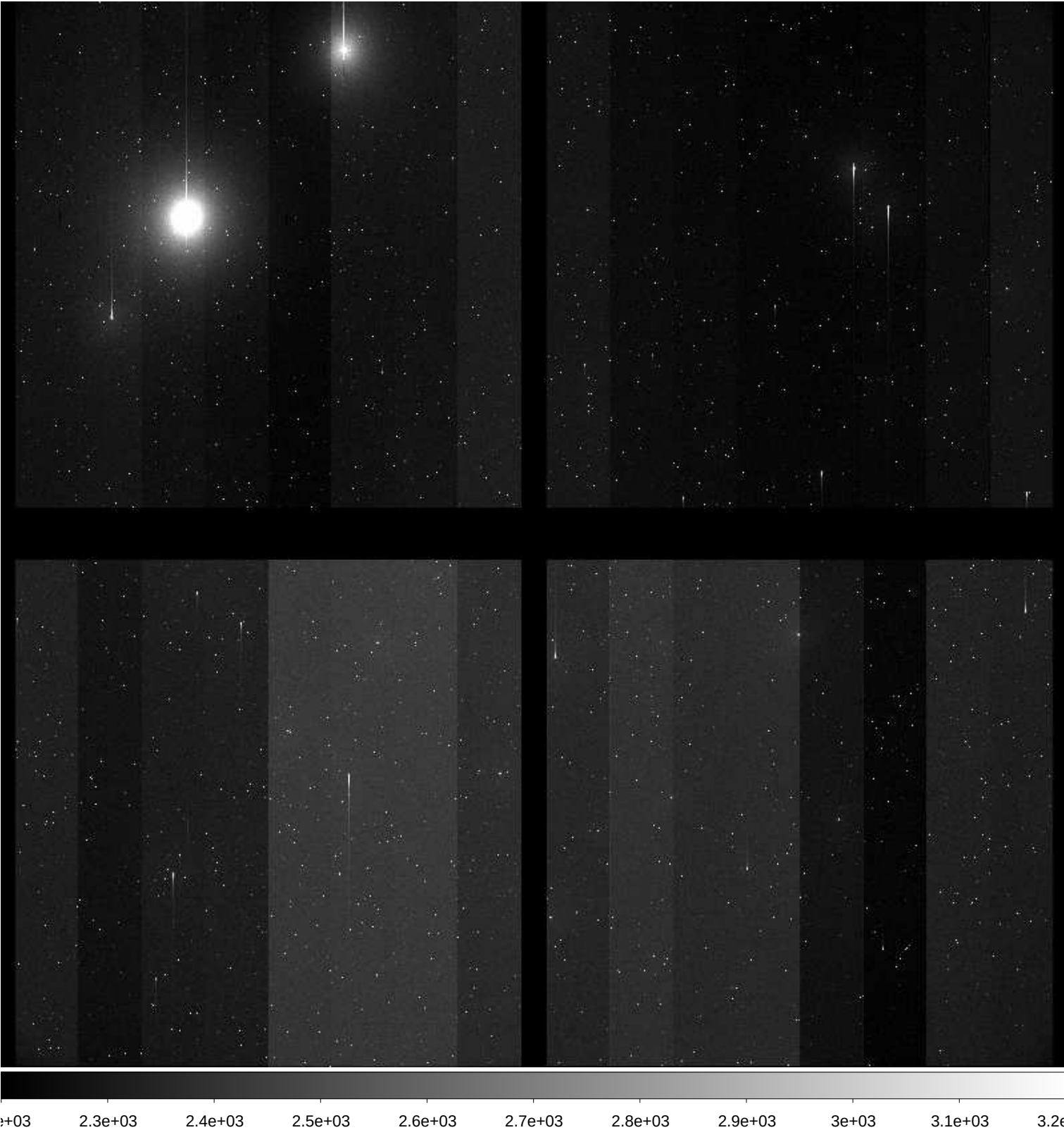
File Name : **xkmtc.20171213.055049.fits** # 175 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13212-S2**
RA : 07:04:55.230
DEC : +13:37:04.80
Exposure Time :
Airmass : 1.39
Sidereal Time : 07:26:16
Filter ID : z
Observation Date :
CCD Temperature :



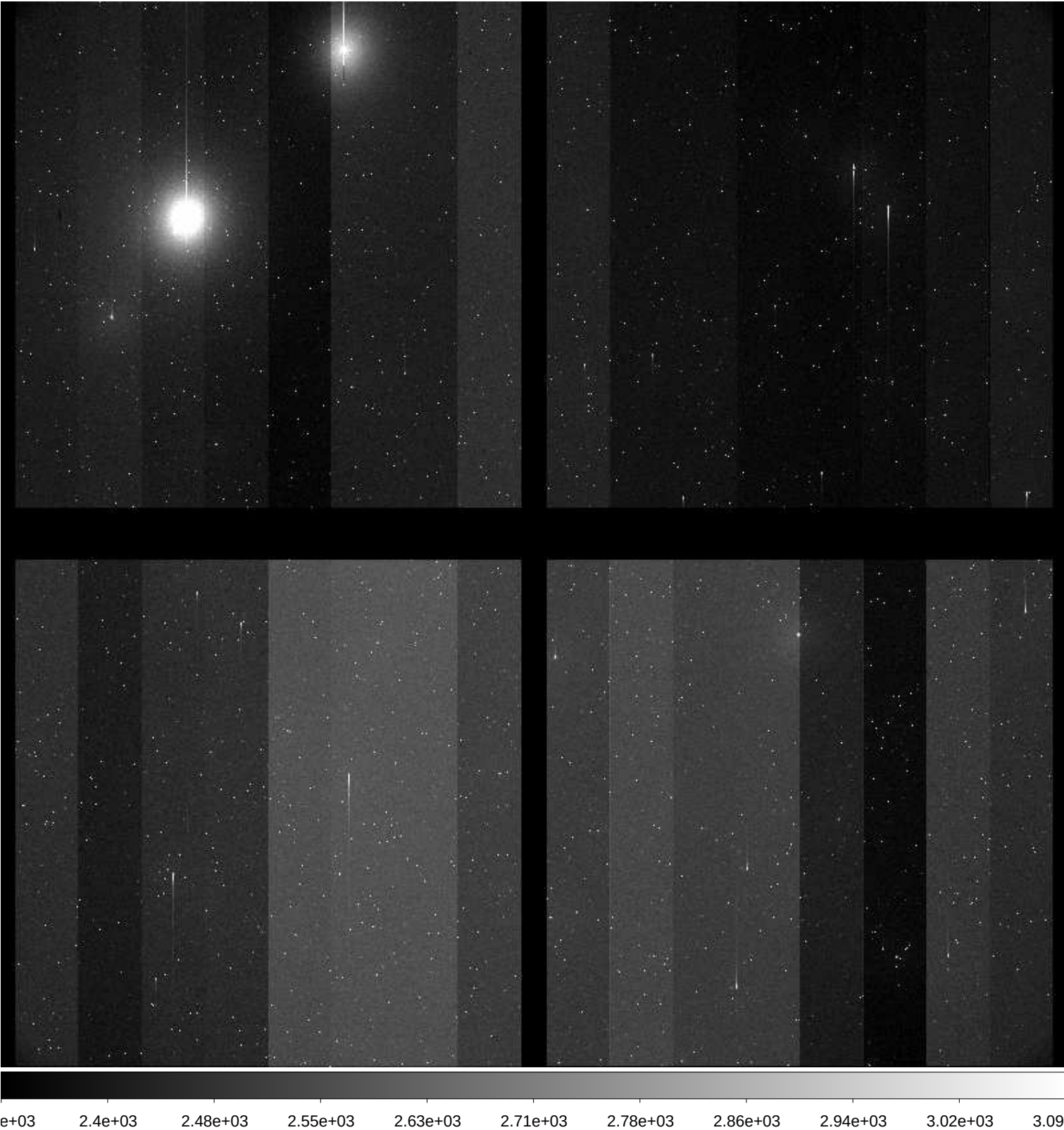
File Name : **xkmtc.20171213.055050.fits** # 176 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **13602-S2**
RA : 06:42:26.210
DEC : +12:14:34.90
Exposure Time :
Airmass : 1.38
Sidereal Time : 07:28:53
Filter ID : g
Observation Date :
CCD Temperature :



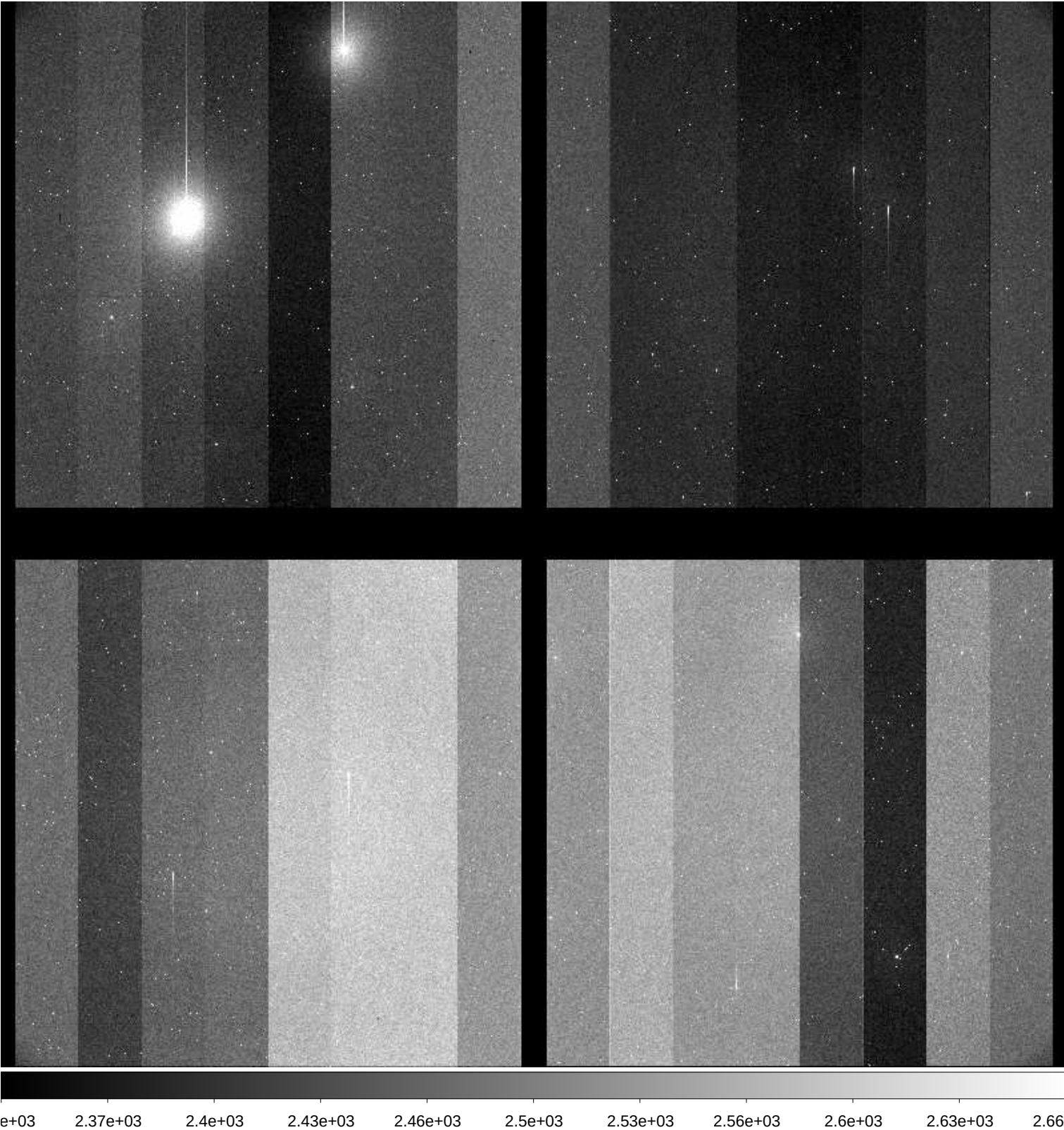
File Name : **xkmtc.20171213.055051.fits** # 177 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **13602-S2**
RA : 06:42:26.200
DEC : +12:14:34.80
Exposure Time :
Airmass : 1.38
Sidereal Time : 07:31:23
Filter ID : r
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.055052.fits** # 178 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **13602-S2**
RA : 06:42:26.210
DEC : +12:14:34.80
Exposure Time :
Airmass : 1.39
Sidereal Time : 07:33:22
Filter ID : i
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.055053.fits** # 179 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **13602-S2**
RA : 06:42:26.230
DEC : +12:14:34.80
Exposure Time :
Airmass : 1.39
Sidereal Time : 07:35:46
Filter ID : z
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.055054.fits** # 180 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R13211-S2**

RA : 07:10:06.010

DEC : -01:31:51.50

Exposure Time :

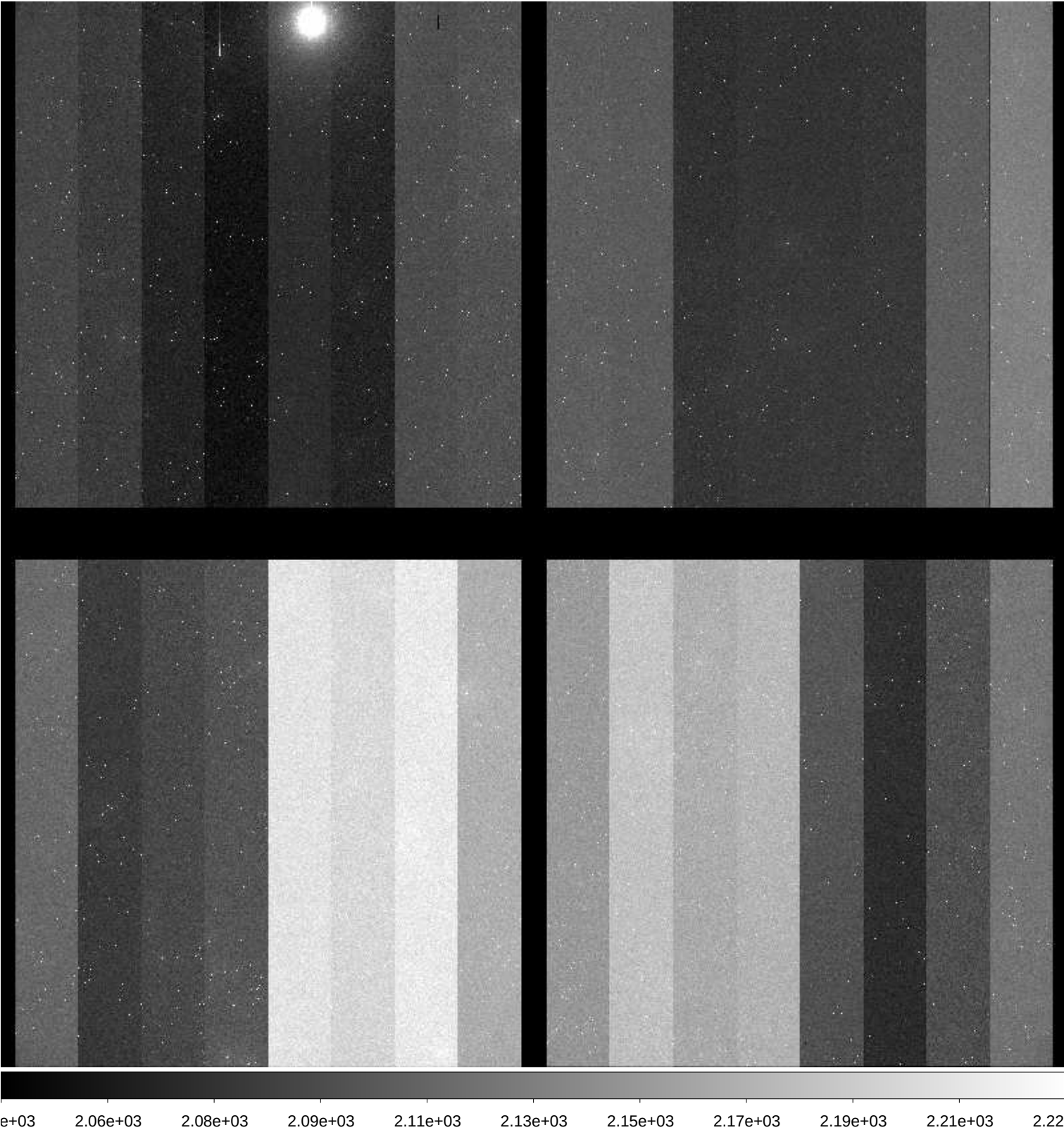
Airmass : 1.15

Sidereal Time : 07:39:12

Filter ID : g

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.20171213.055055.fits

NEO

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R13211-S2

07:10:06.020

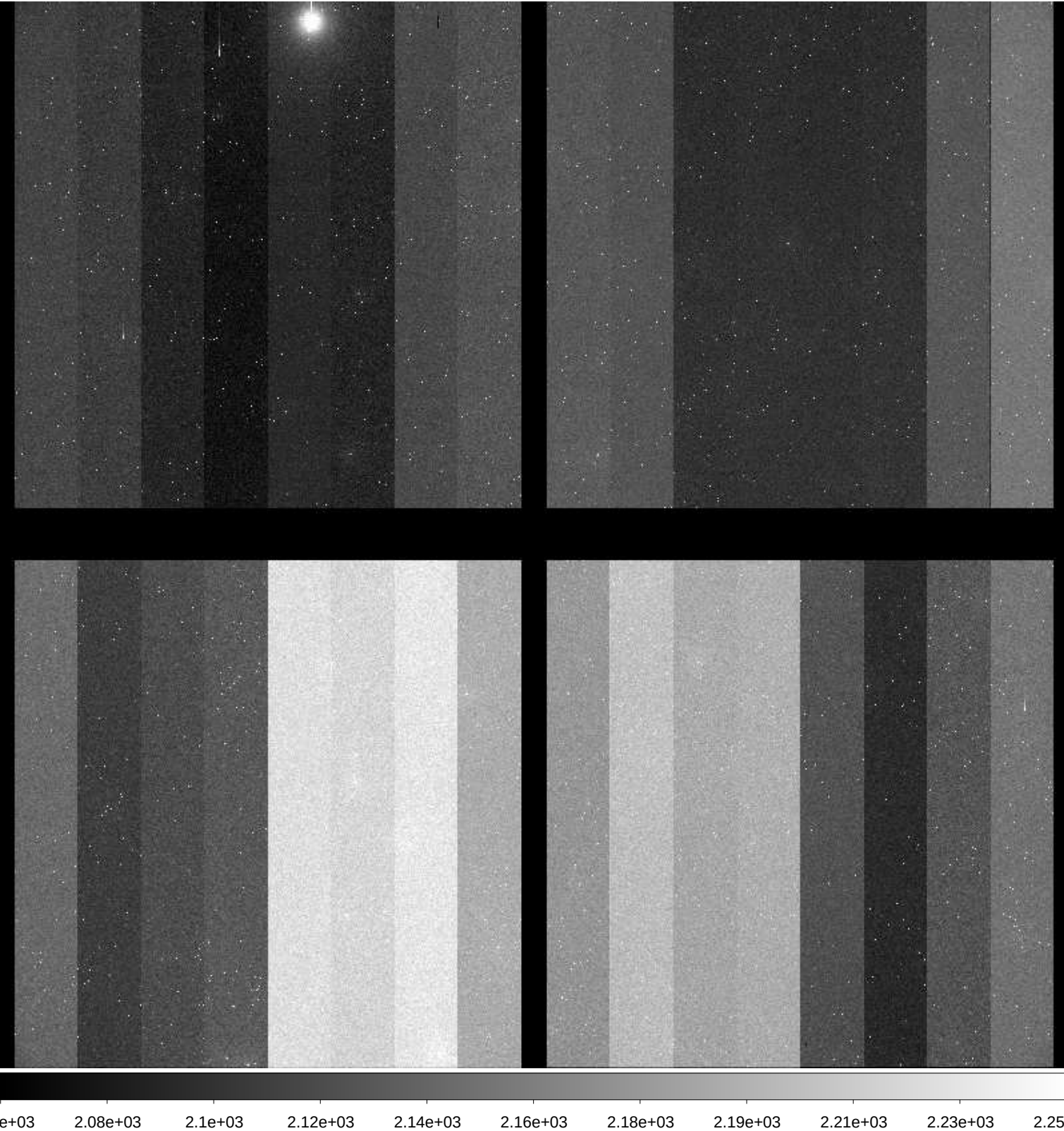
-01:31:51.50

1.15

07:40:36

r

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File Name : xkmtc.20171213.055056.fits # 182 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13211-S2

RA : 07:10:06.010

DEC : -01:31:51.50

Exposure Time :

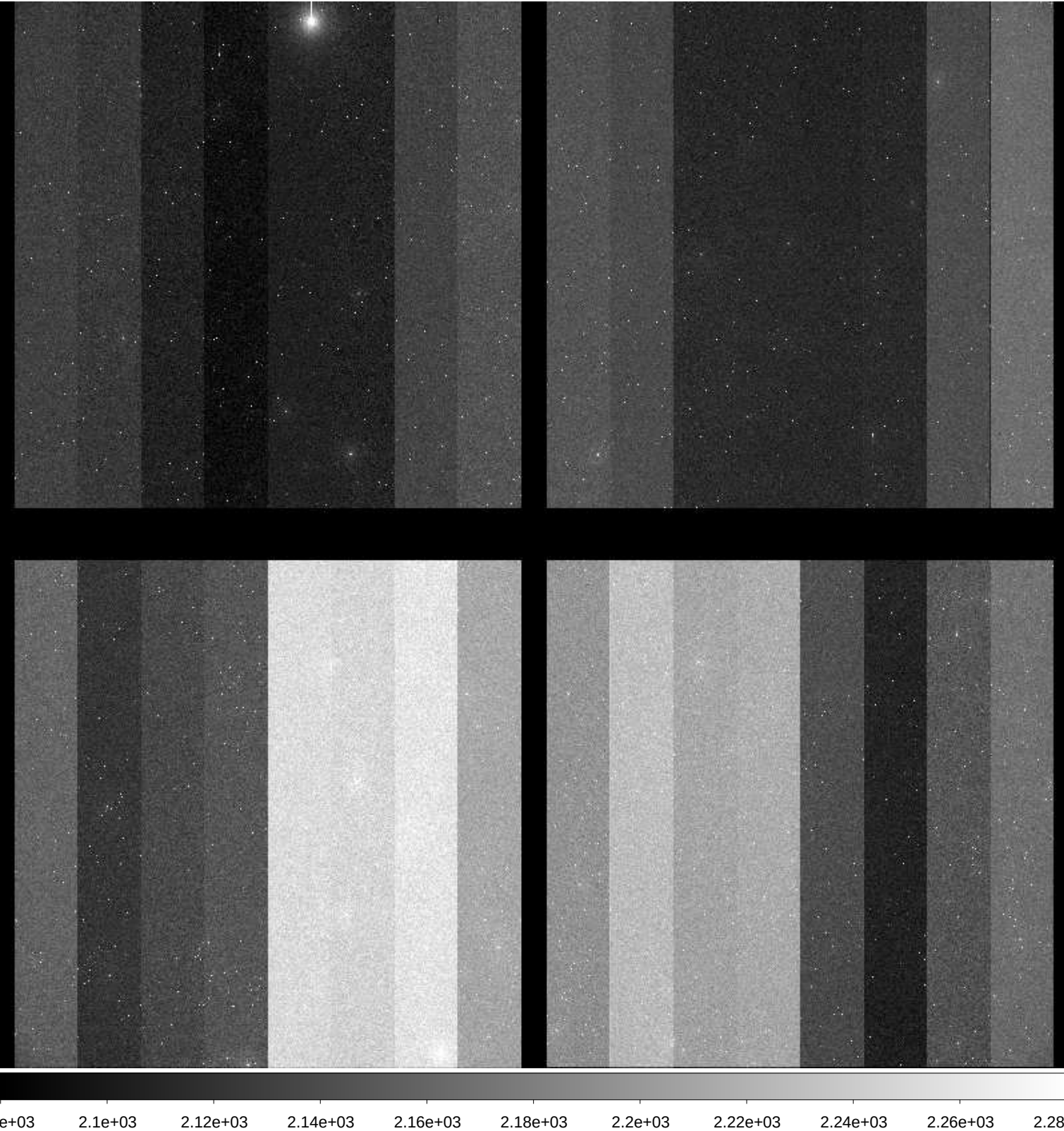
Airmass : 1.15

Sidereal Time : 07:41:51

Filter ID : i

Observation Date :

CCD Temperature :



File Name : **xkmtc.20171213.055057.fits** # 183 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R13211-S2**

RA : 07:10:06.000

DEC : -01:31:51.50

Exposure Time :

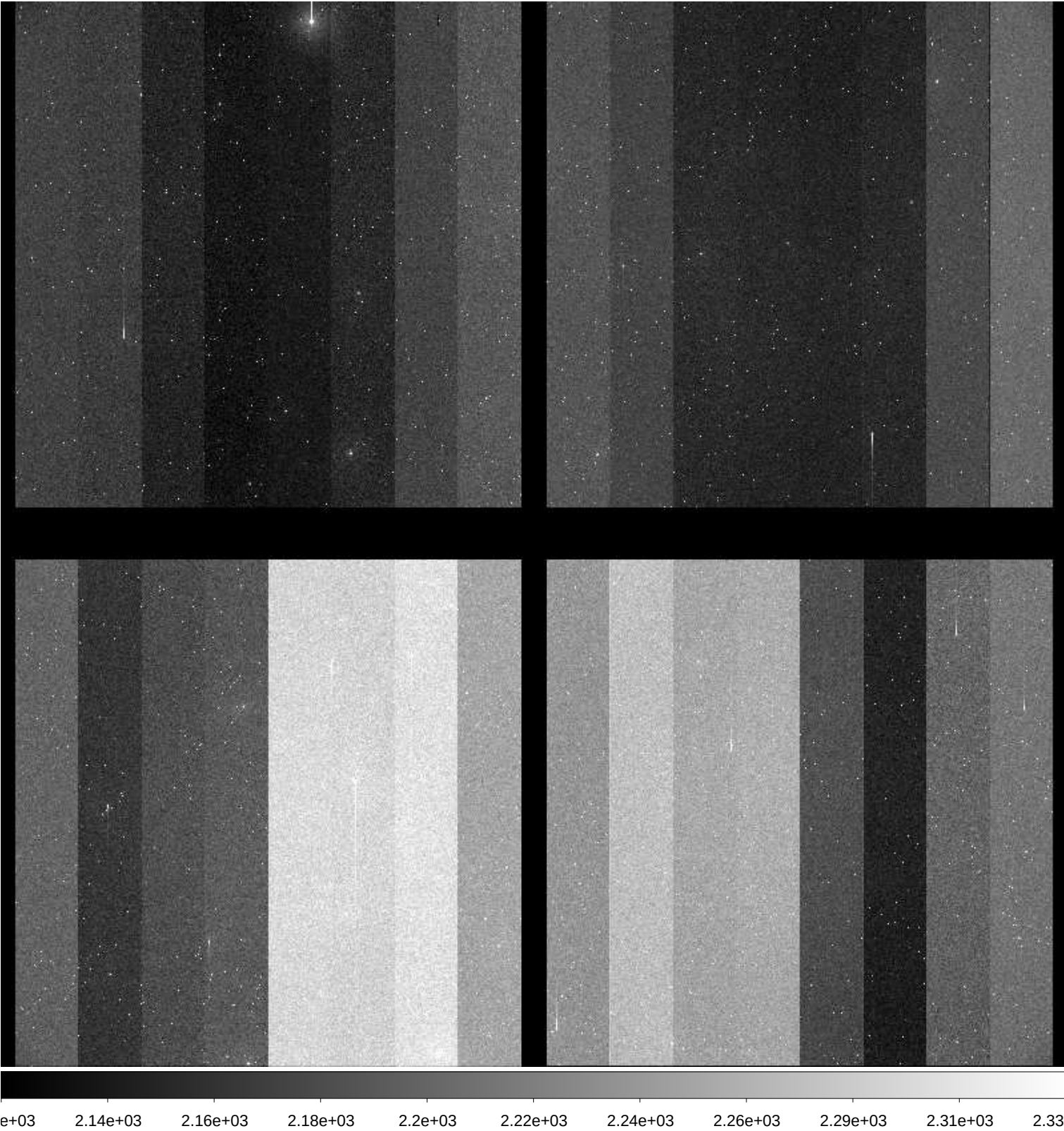
Airmass : 1.15

Sidereal Time : 07:43:23

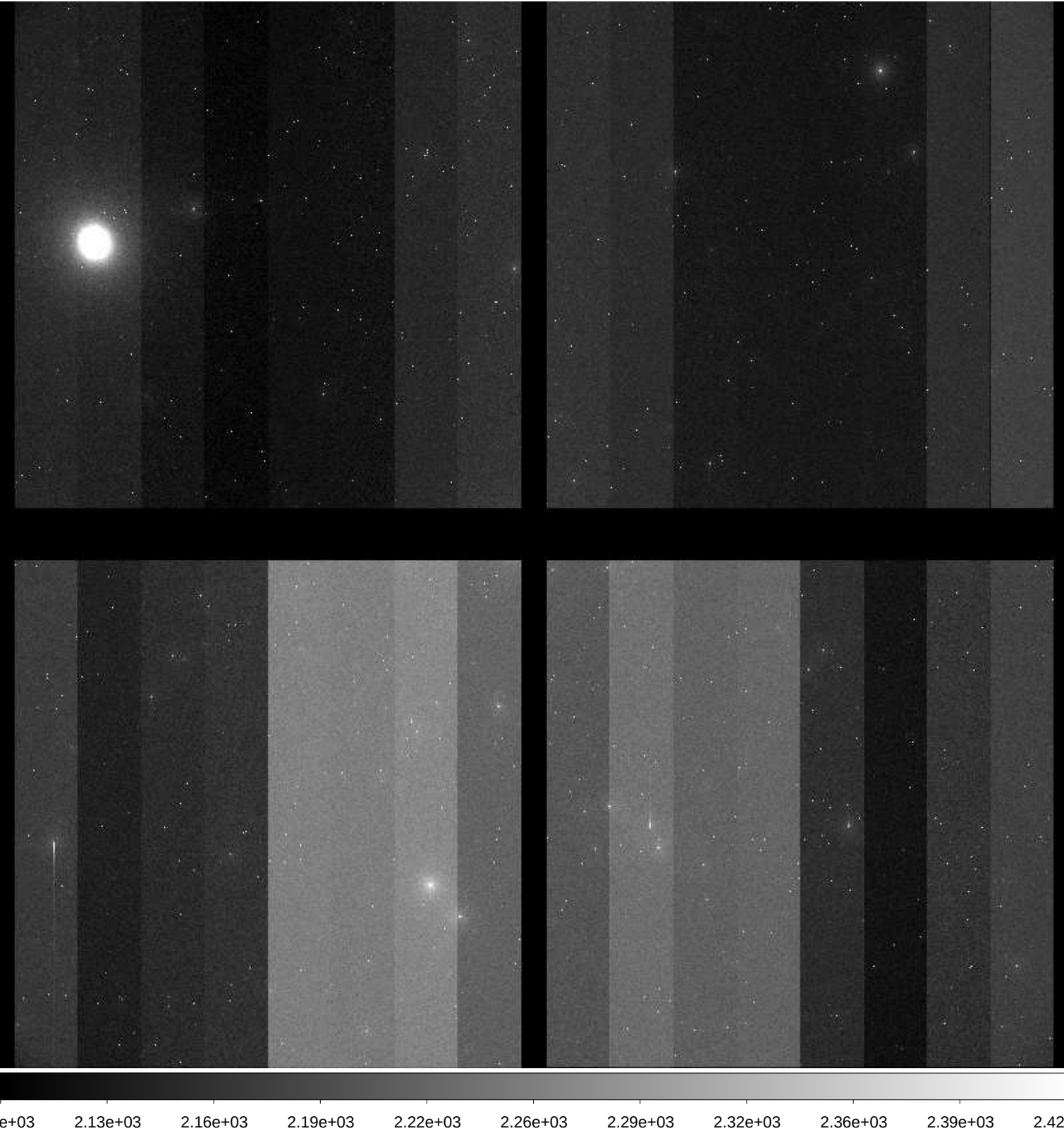
Filter ID : z

Observation Date :

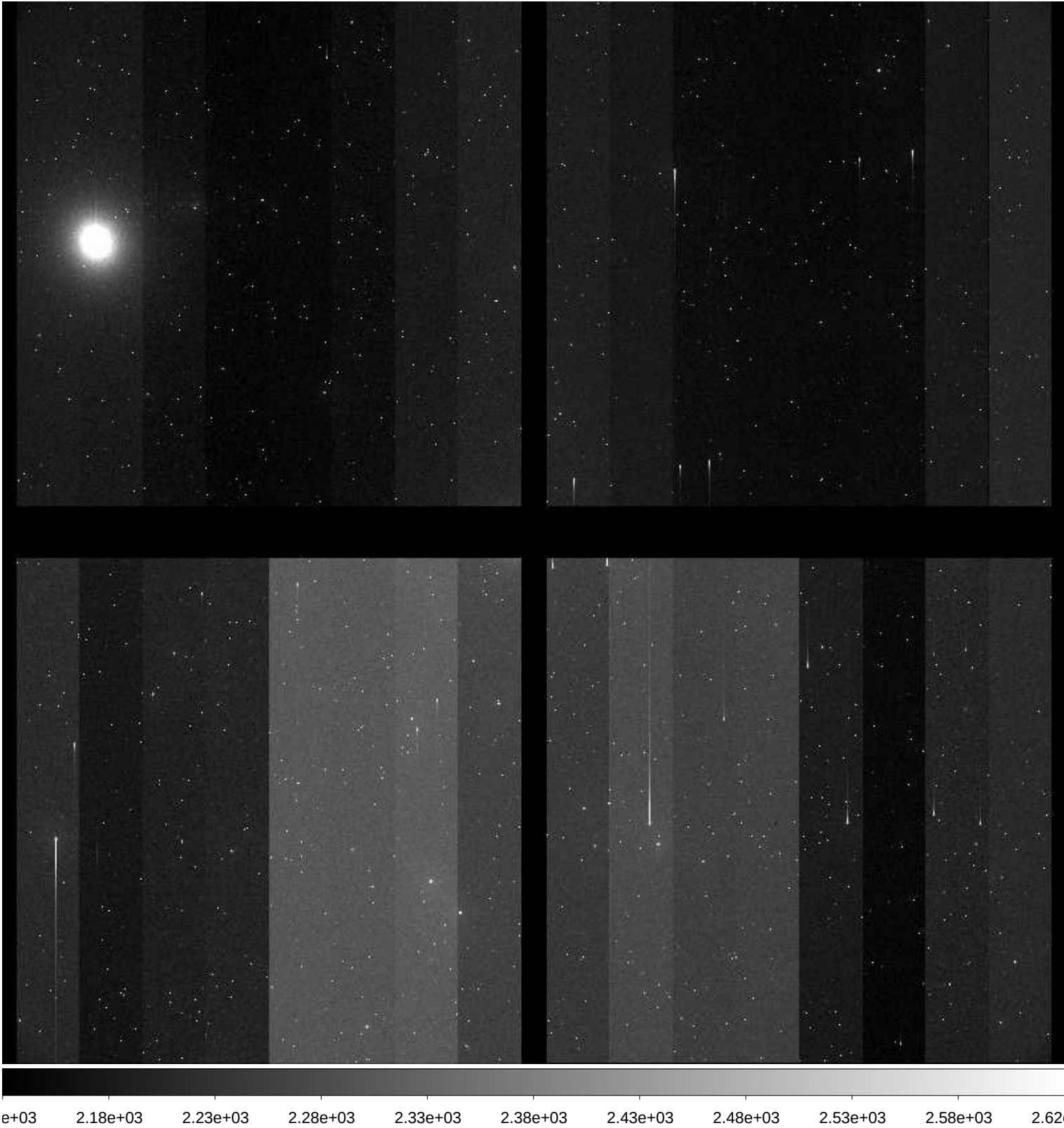
CCD Temperature :



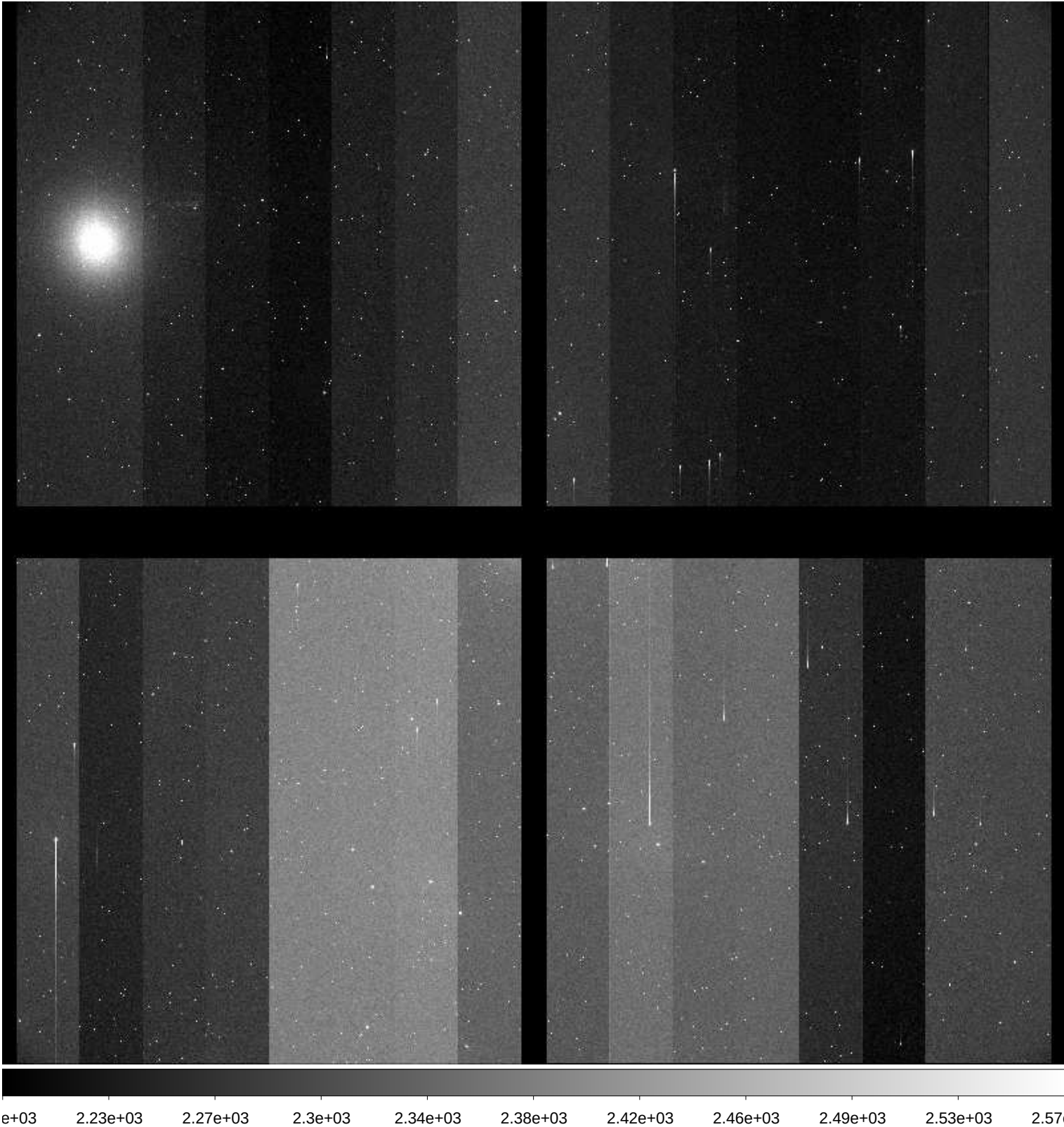
File Name : **xkmtc.20171213.055058.fits** # 184 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13622-S2**
RA : 08:35:14.410
DEC : +02:44:27.50
Exposure Time :
Airmass : 1.22
Sidereal Time : 07:45:15
Filter ID : g
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.055059.fits** # 185 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13622-S2**
RA : 08:35:14.420
DEC : +02:44:27.50
Exposure Time :
Airmass : 1.22
Sidereal Time : 07:47:02
Filter ID : r
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.055060.fits** # 186 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13622-S2**
RA : 08:35:14.420
DEC : +02:44:27.50
Exposure Time :
Airmass : 1.21
Sidereal Time : 07:48:53
Filter ID : i
Observation Date :
CCD Temperature :



File Name : xkmtc.20171213.055061.fits # 187 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13622-S2

RA : 08:35:14.430

DEC : +02:44:27.60

Exposure Time :

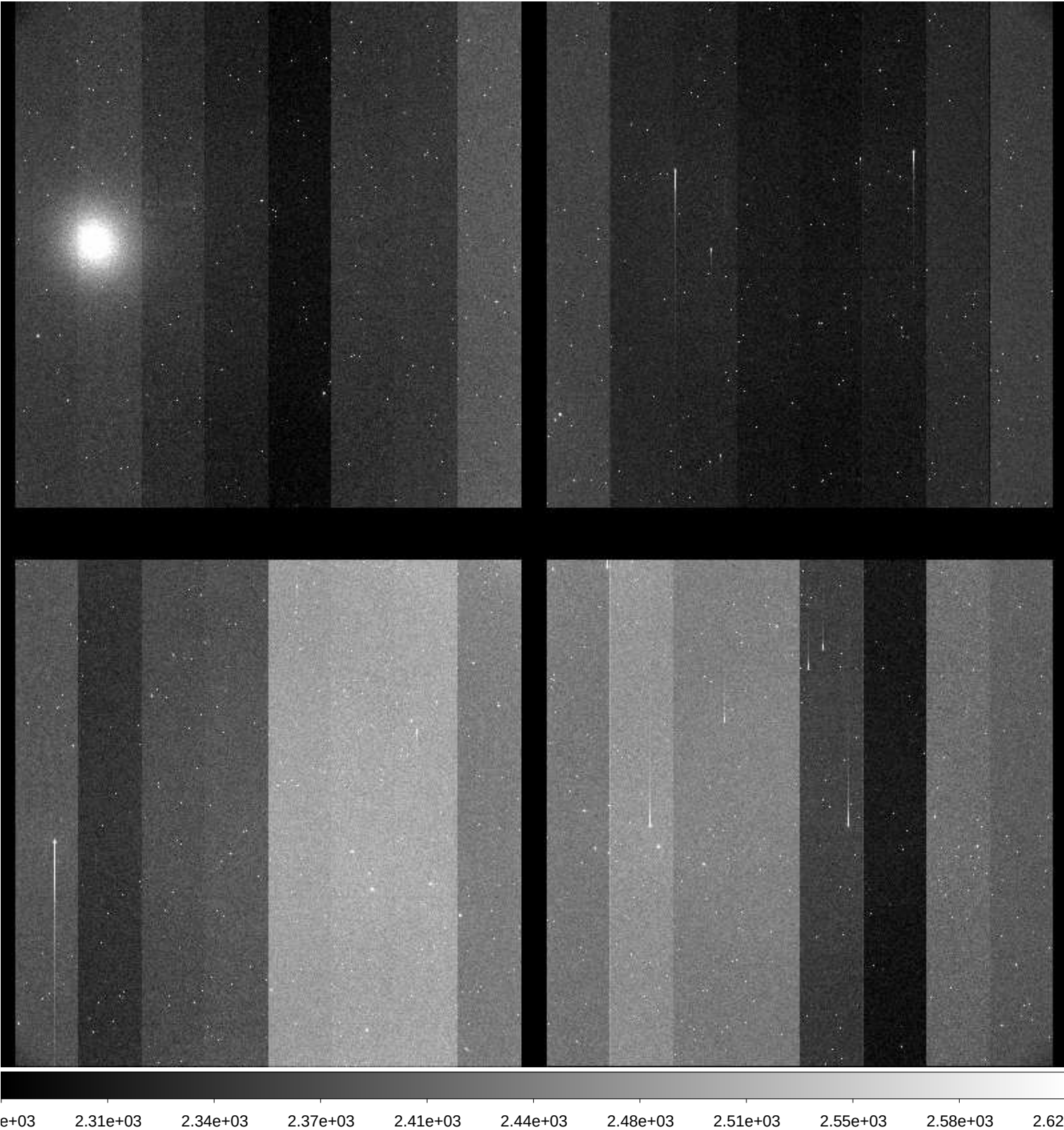
Airmass : 1.21

Sidereal Time : 07:50:50

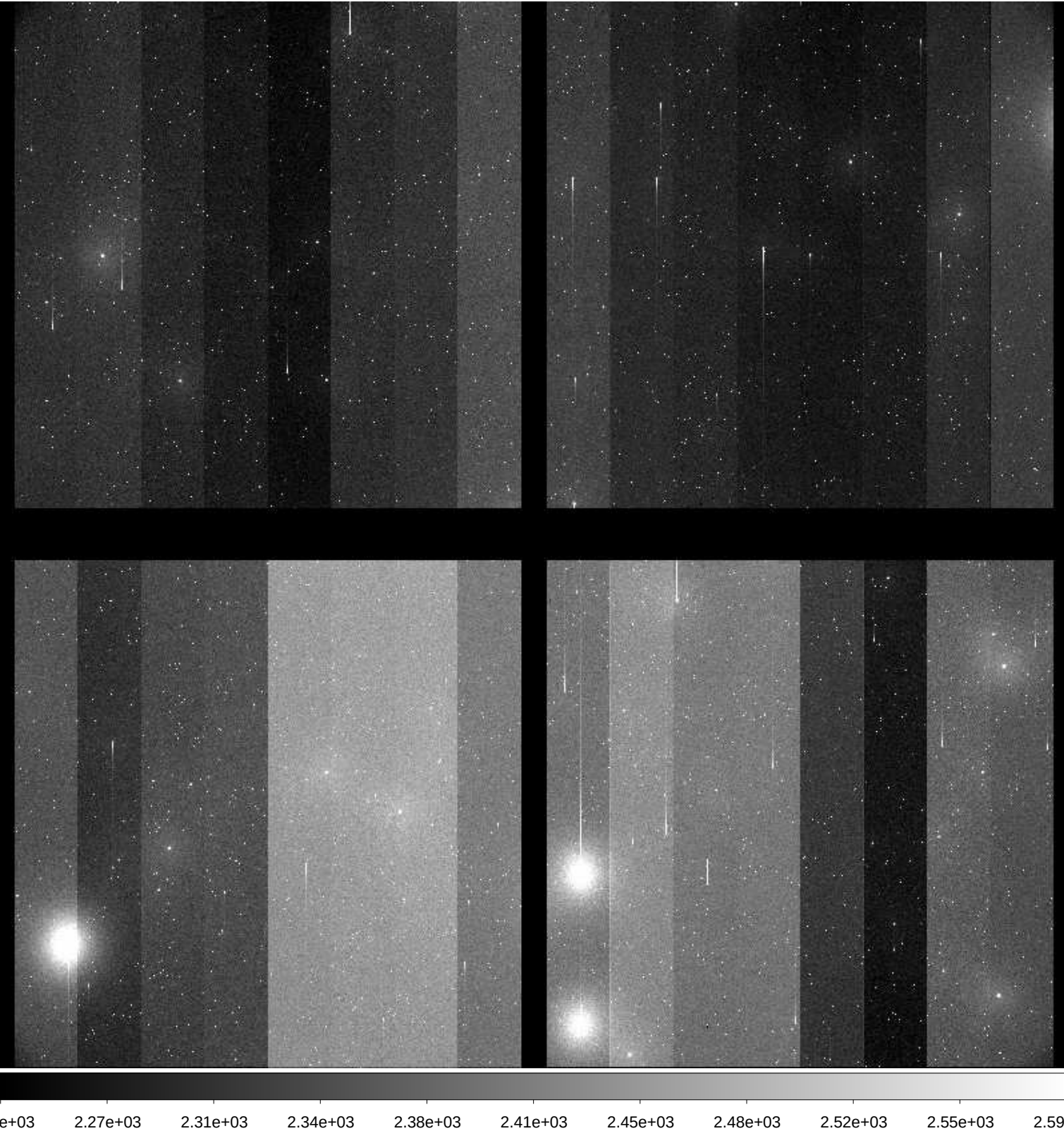
Filter ID : z

Observation Date :

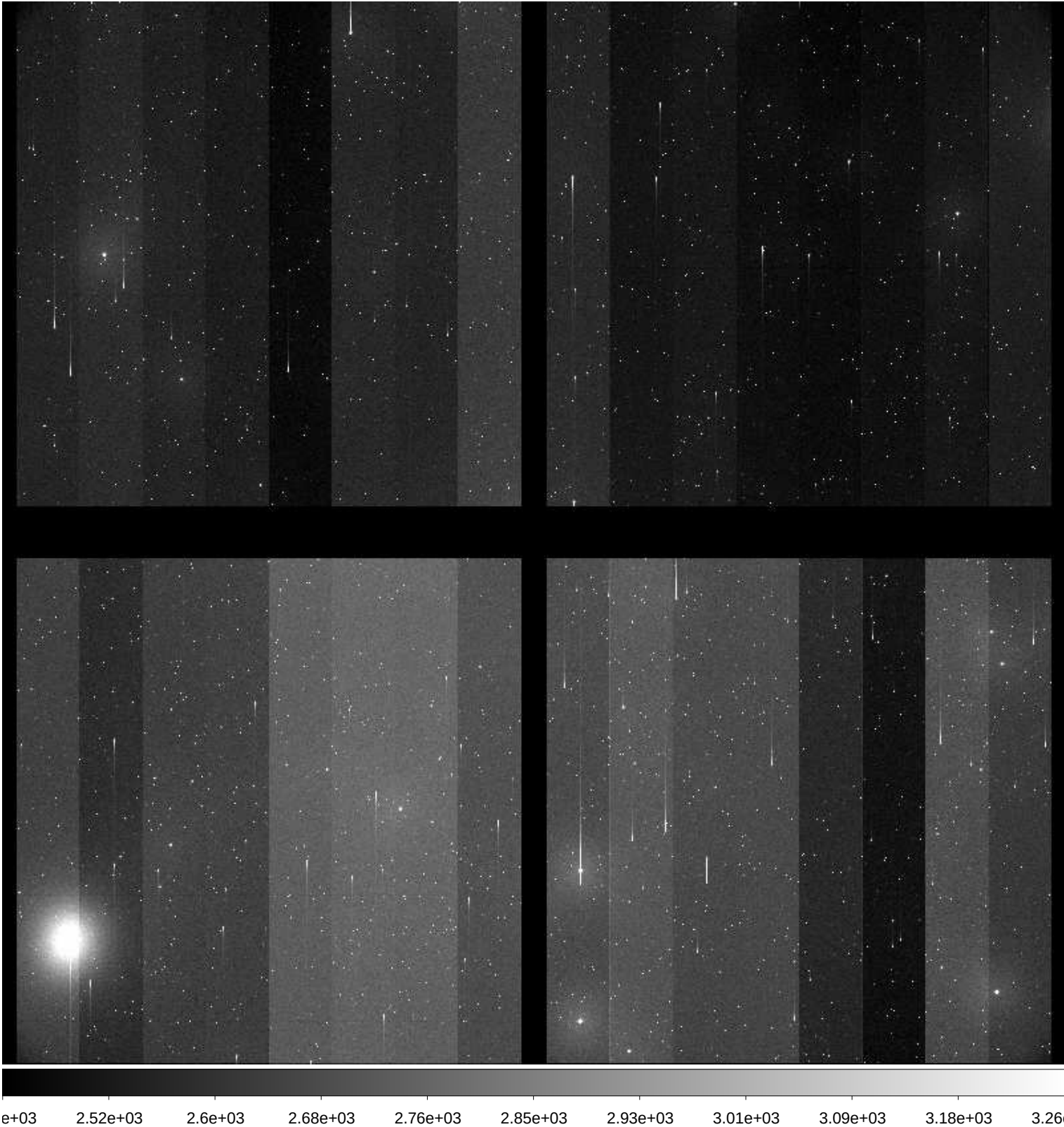
CCD Temperature :



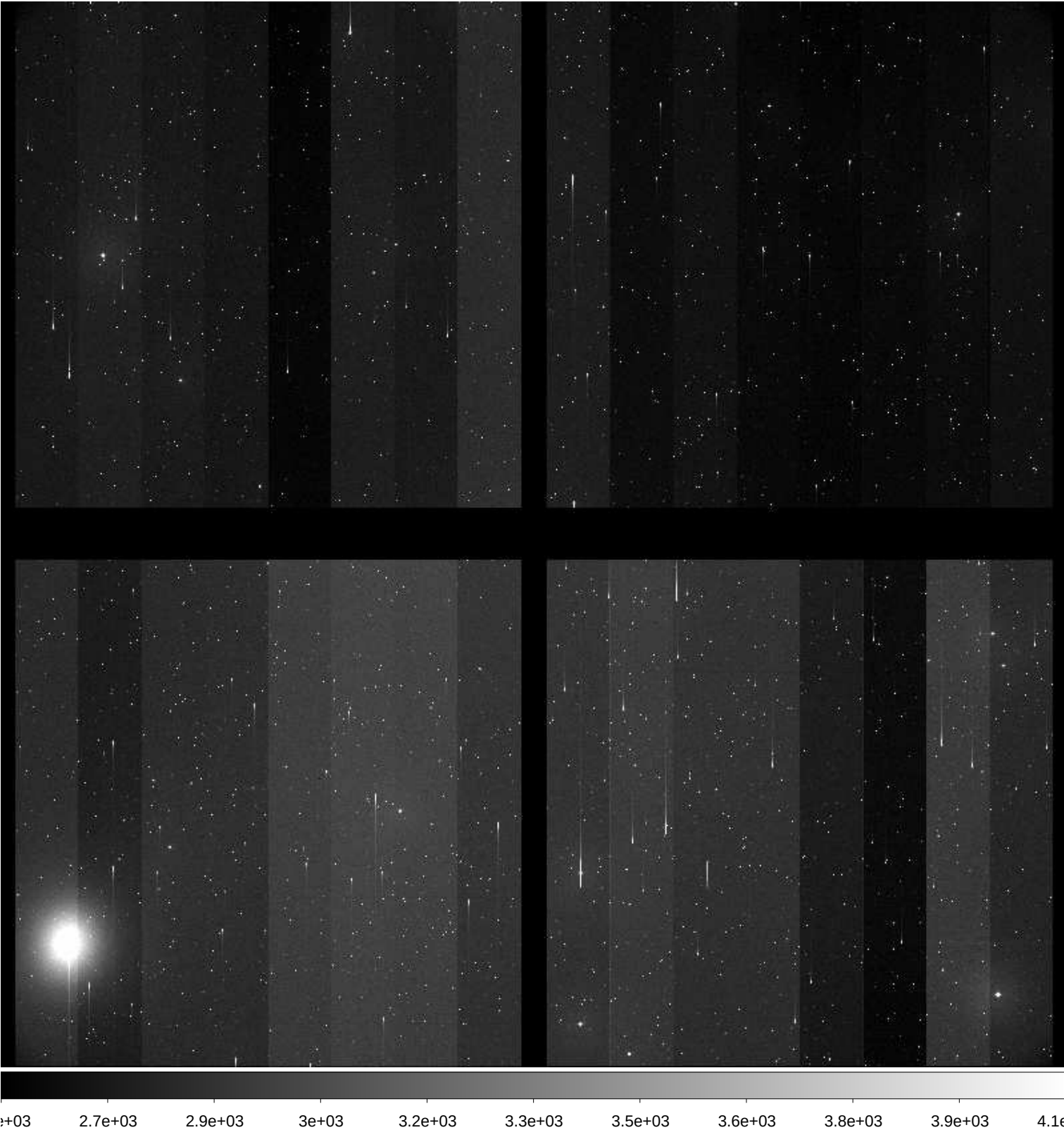
File Name : **xkmtc.20171213.055062.fits** # 188 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13209-S2**
RA : 07:38:12.520
DEC : +15:00:32.30
Exposure Time :
Airmass : 1.42
Sidereal Time : 07:53:00
Filter ID : g
Observation Date :
CCD Temperature :



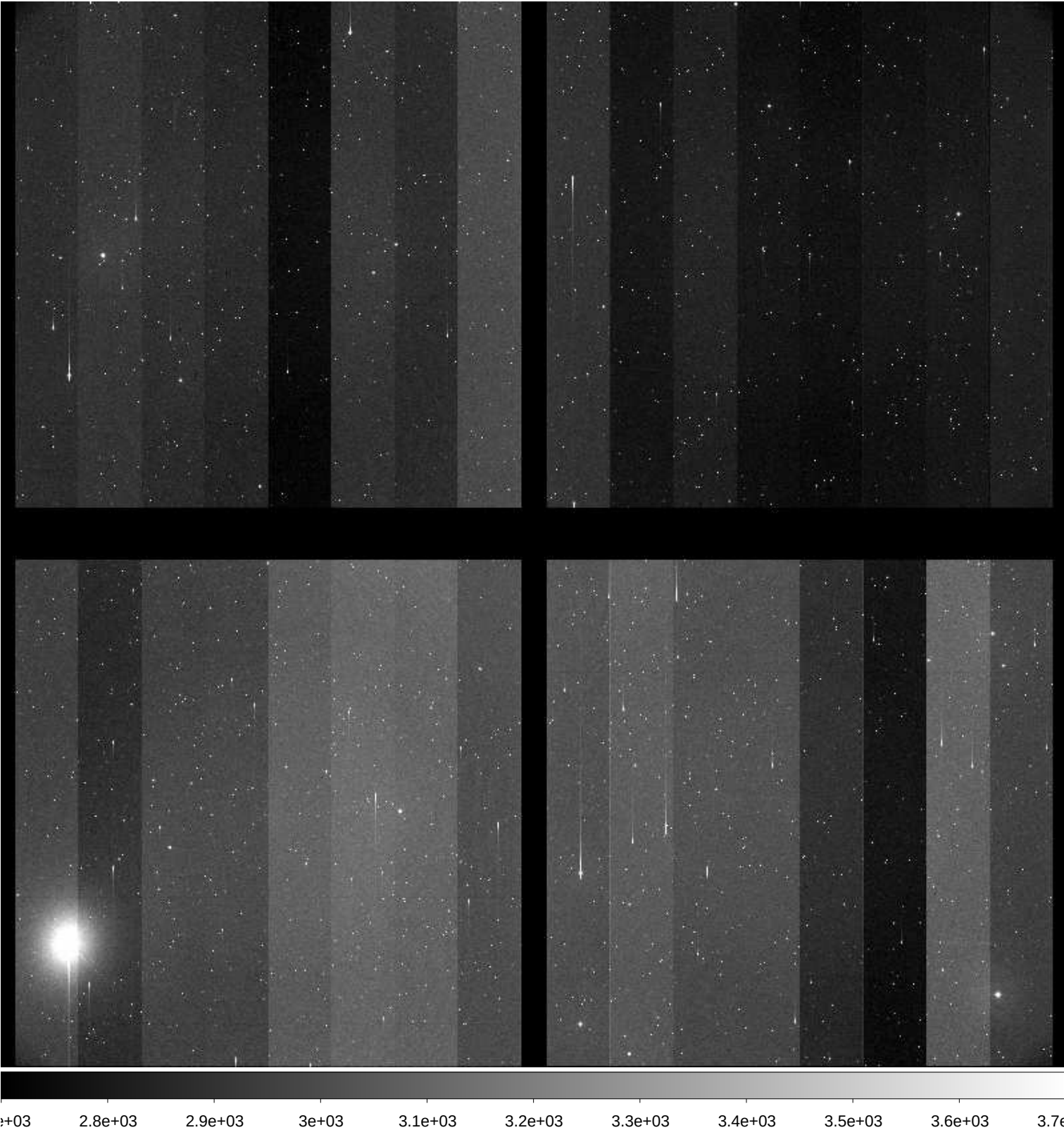
File Name : **xkmtc.20171213.055063.fits** # 189 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13209-S2**
RA : 07:38:12.510
DEC : +15:00:32.50
Exposure Time :
Airmass : 1.42
Sidereal Time : 07:56:09
Filter ID : r
Observation Date :
CCD Temperature :



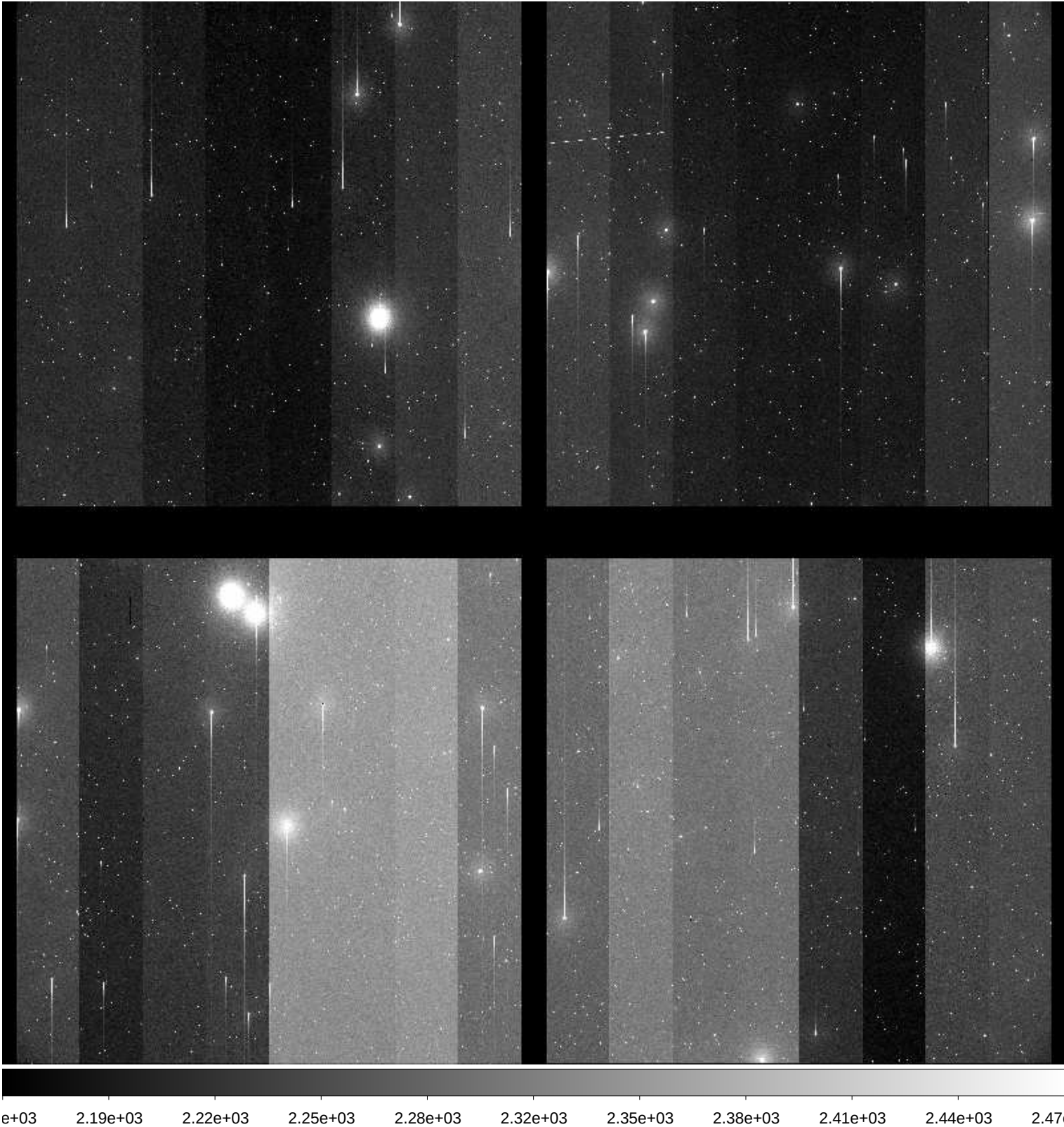
File Name : **xkmtc.20171213.055064.fits** # 190 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13209-S2**
RA : 07:38:12.520
DEC : +15:00:32.40
Exposure Time :
Airmass : 1.42
Sidereal Time : 07:59:09
Filter ID : i
Observation Date :
CCD Temperature :



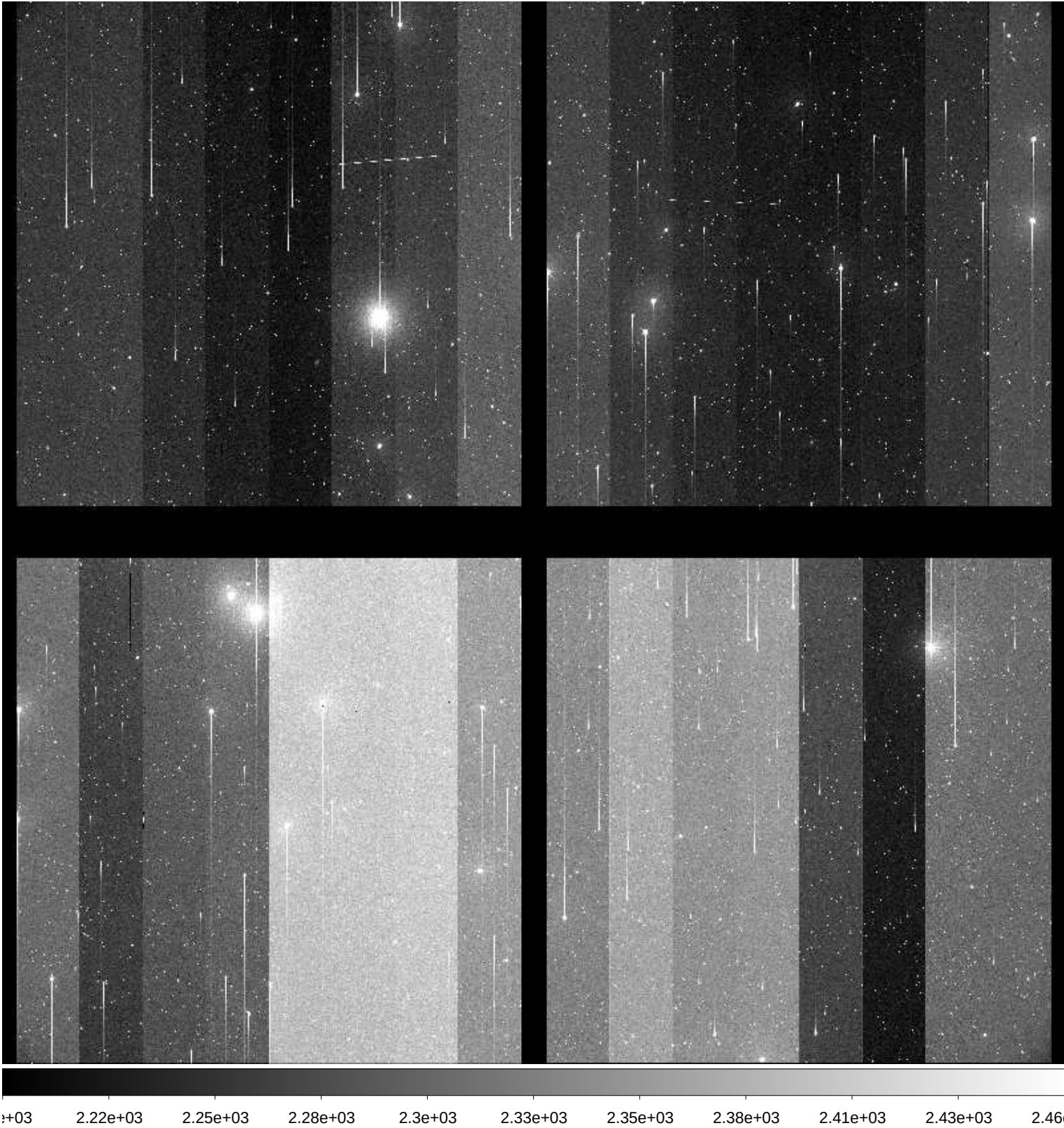
File Name : **xkmtc.20171213.055065.fits** # 191 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13209-S2**
RA : 07:38:12.500
DEC : +15:00:32.50
Exposure Time :
Airmass : 1.42
Sidereal Time : 08:02:14
Filter ID : z
Observation Date :
CCD Temperature :



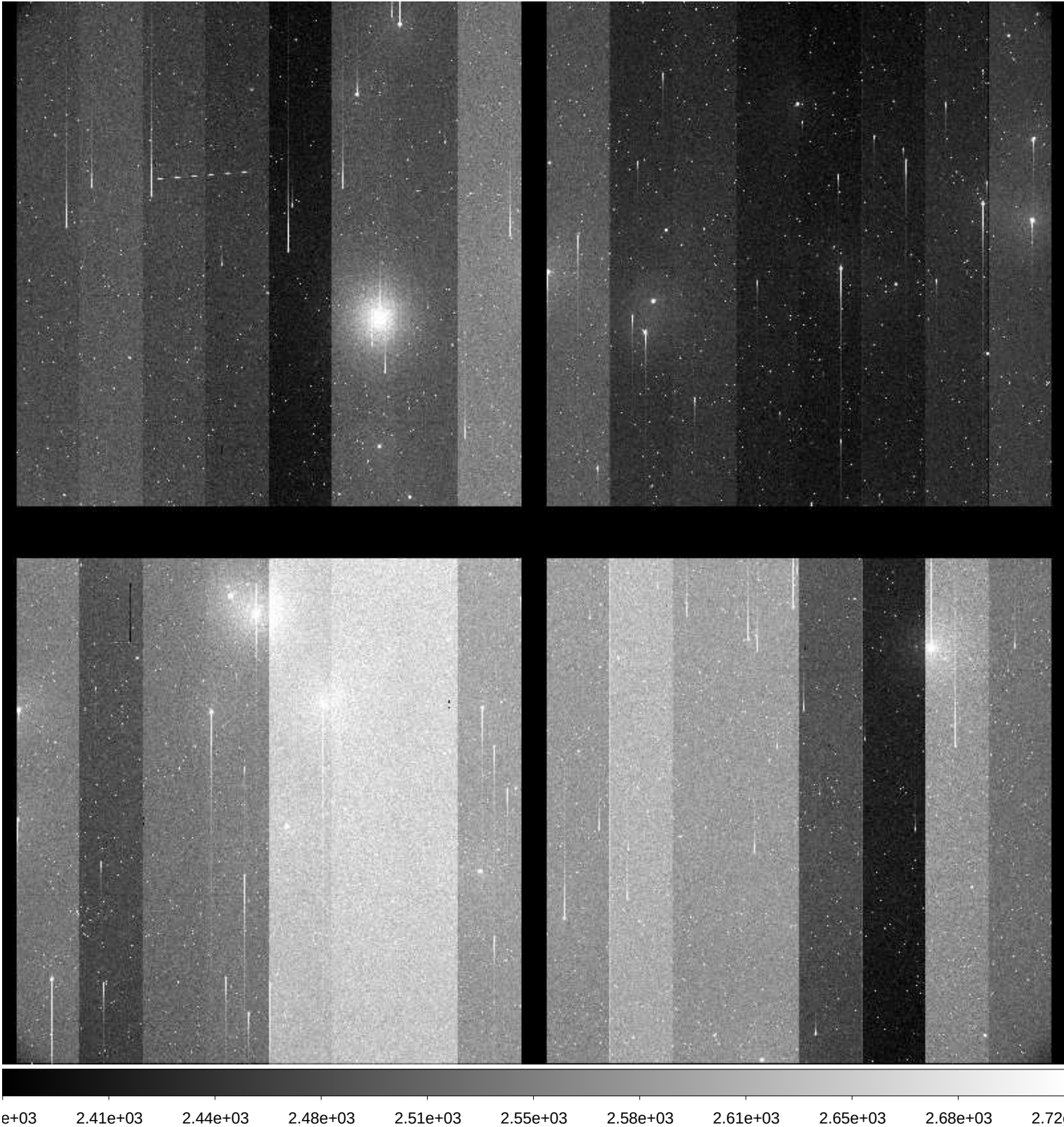
File Name : **xkmtc.20171213.055066.fits** # 192 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13203-S2**
RA : 07:58:18.200
DEC : +12:47:34.80
Exposure Time :
Airmass : 1.36
Sidereal Time : 08:05:25
Filter ID : g
Observation Date :
CCD Temperature :



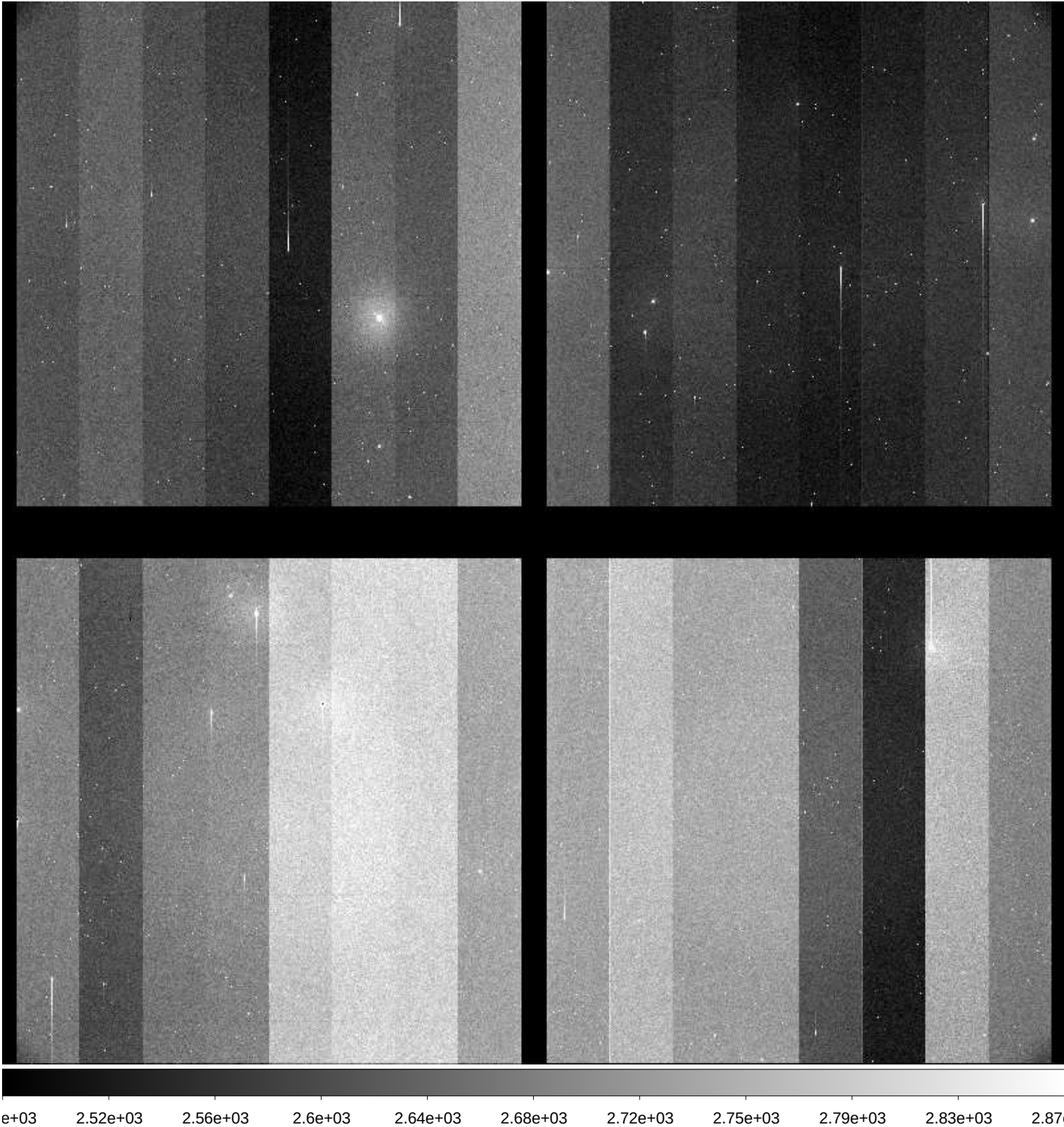
File Name : **xkmtc.20171213.055067.fits** # 193 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13203-S2**
RA : 07:58:18.220
DEC : +12:47:34.80
Exposure Time :
Airmass : 1.36
Sidereal Time : 08:07:49
Filter ID : g
Observation Date :
CCD Temperature :



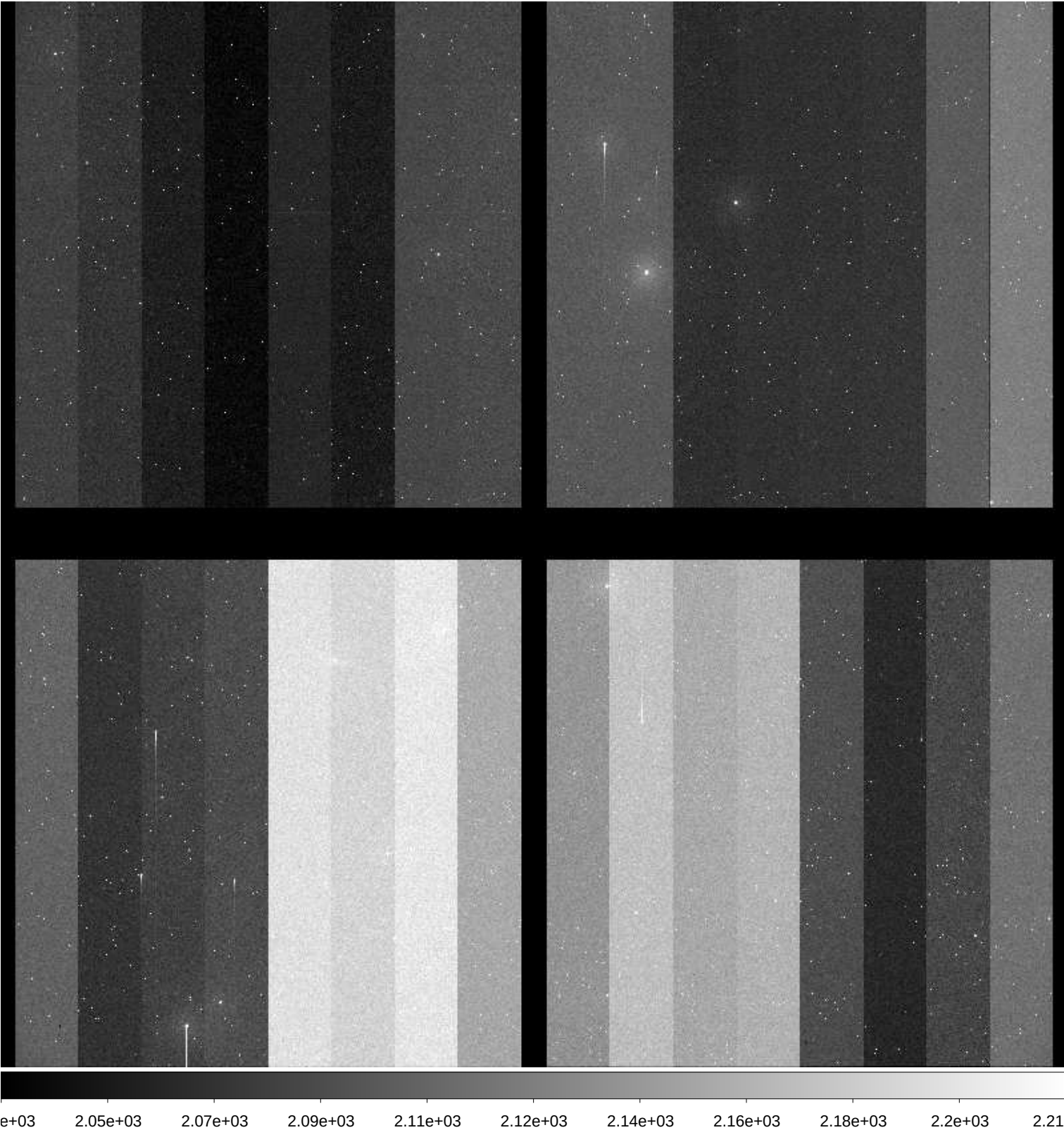
File Name : **xkmtc.20171213.055068.fits** # 194 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13203-S2**
RA : 07:58:18.220
DEC : +12:47:34.80
Exposure Time :
Airmass : 1.36
Sidereal Time : 08:10:07
Filter ID : i
Observation Date :
CCD Temperature :



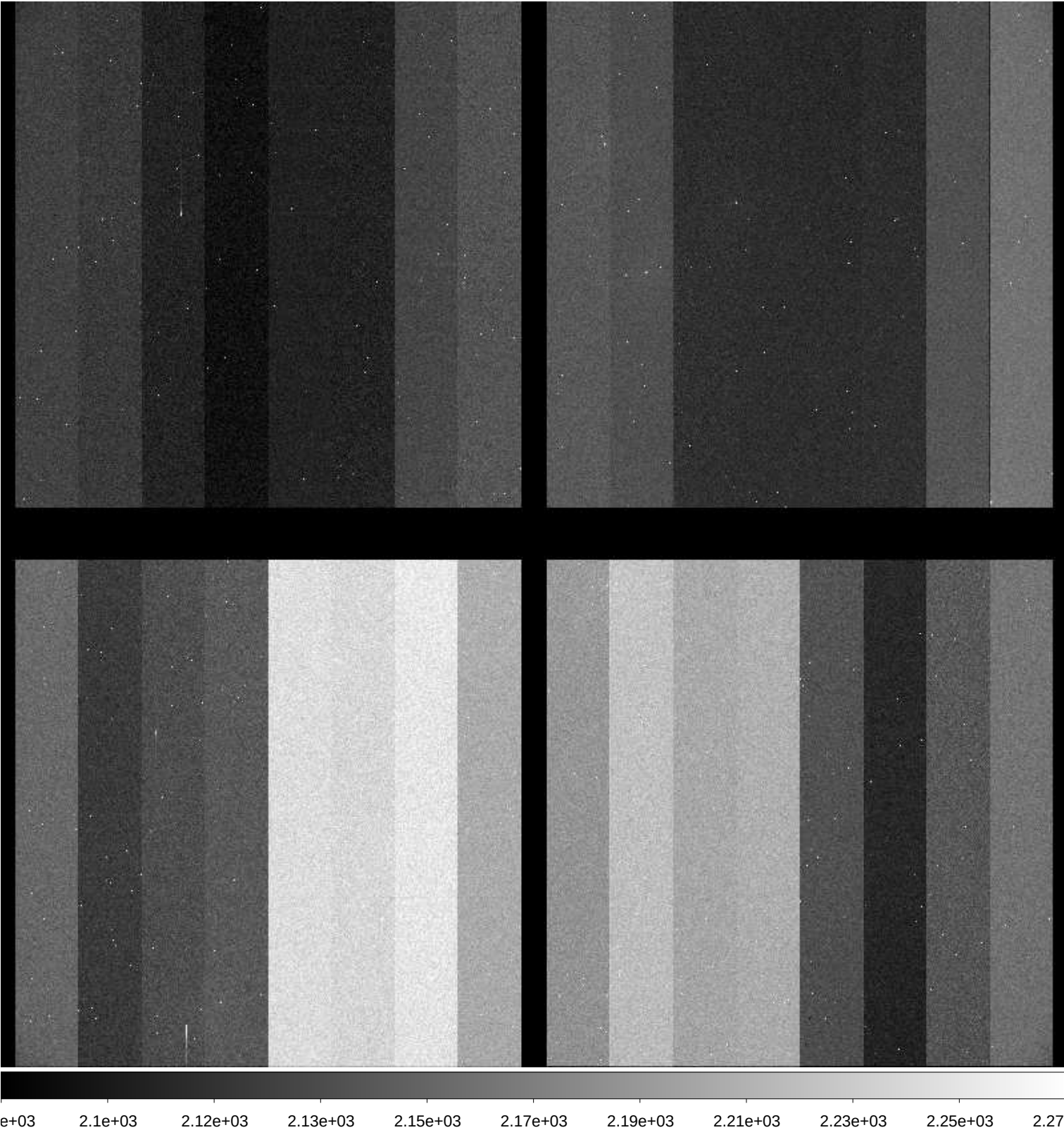
File Name : **xkmtc.20171213.055069.fits** # 195 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13203-S2**
RA : 07:58:18.230
DEC : +12:47:34.80
Exposure Time :
Airmass : 1.36
Sidereal Time : 08:12:22
Filter ID : z
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.055070.fits** # 196 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13509-S2**
RA : 08:18:04.310
DEC : -03:53:56.40
Exposure Time :
Airmass : 1.11
Sidereal Time : 08:14:46
Filter ID : g
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.055071.fits** # 197 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13509-S2**
RA : 08:18:04.300
DEC : -03:53:56.40
Exposure Time :
Airmass : 1.11
Sidereal Time : 08:16:07
Filter ID : r
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.20171213.055072.fits

NEO

OBJECT

R13203-S2

07:58:18.210

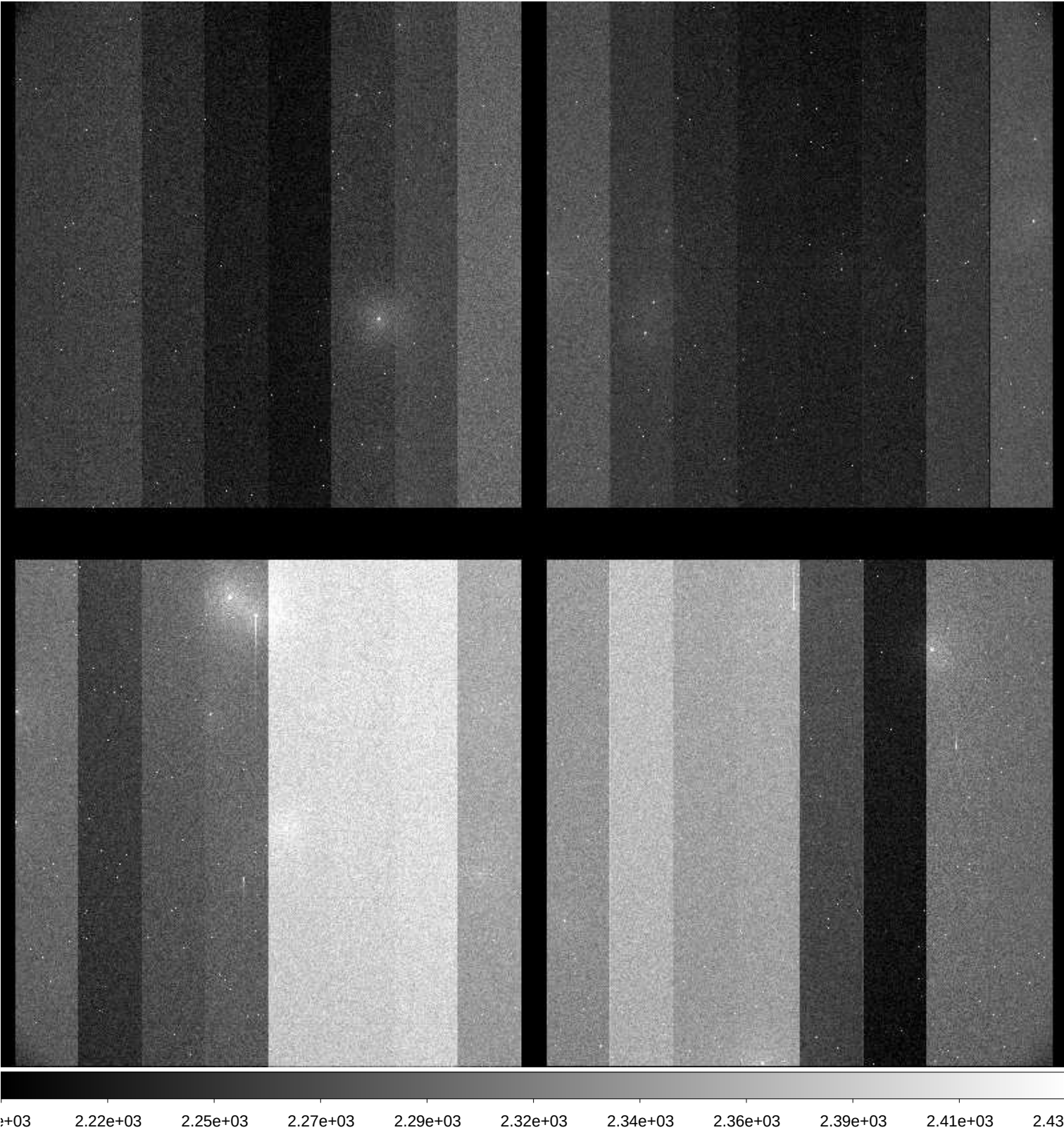
+12:47:34.80

1.37

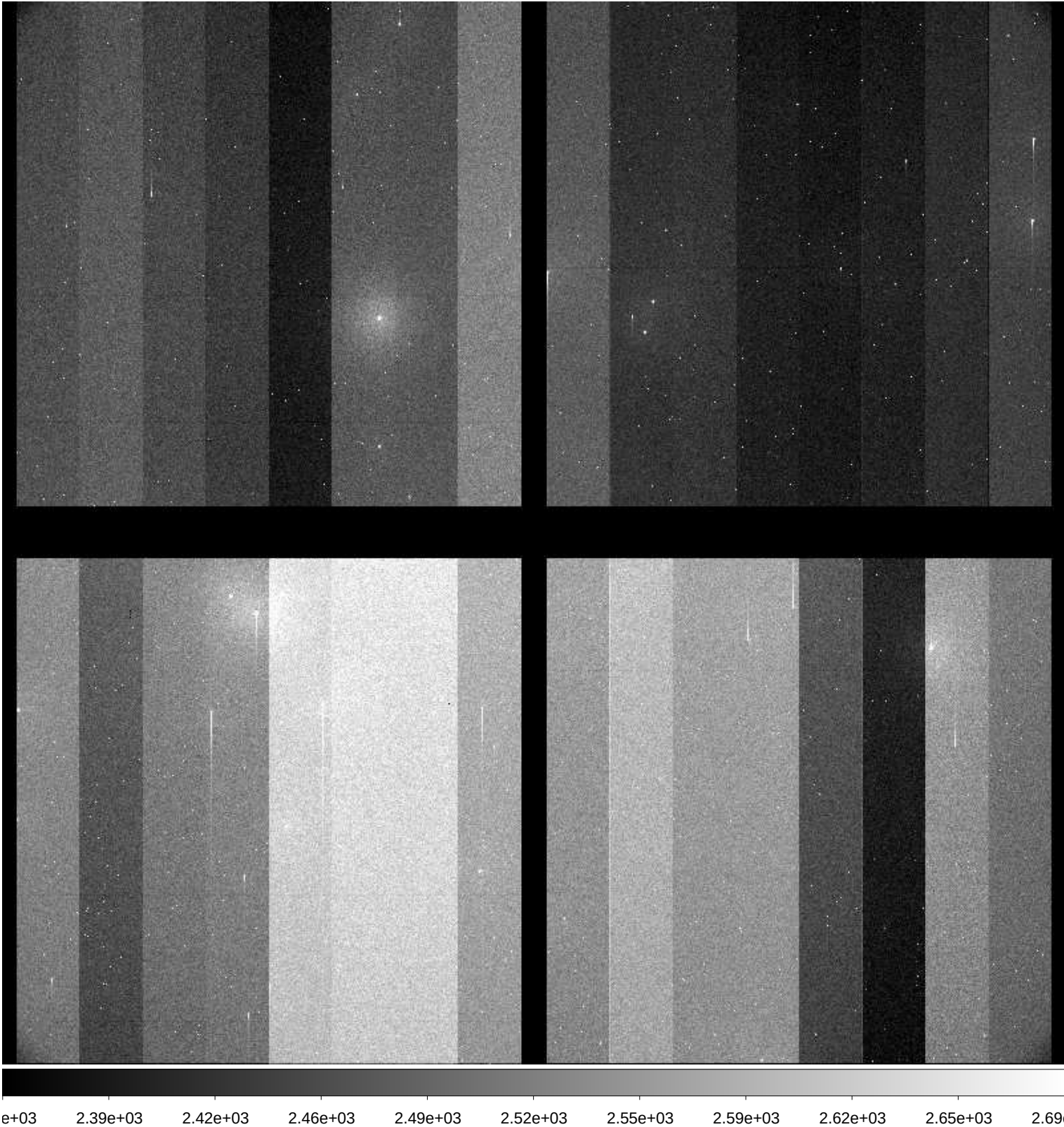
08:17:52

g

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File Name : **xkmtc.20171213.055073.fits** # 199 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13203-S2**
RA : 07:58:18.210
DEC : +12:47:34.80
Exposure Time :
Airmass : 1.37
Sidereal Time : 08:20:09
Filter ID : r
Observation Date :
CCD Temperature :



File Name : xkmtc.20171213.055074.fits # 200 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13203-S2

RA : 07:58:18.210

DEC : +12:47:34.80

Exposure Time :

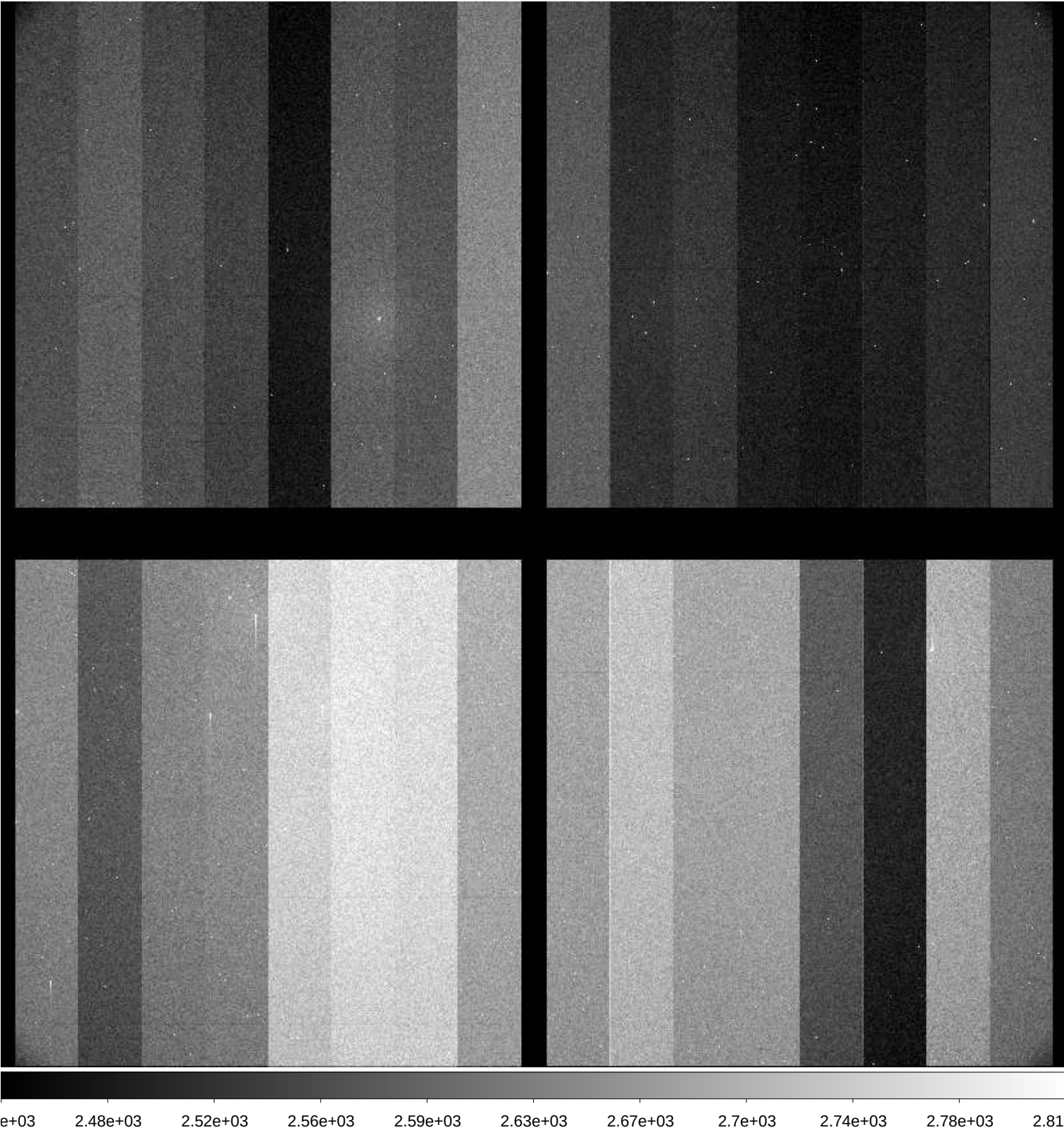
Airmass : 1.37

Sidereal Time : 08:22:21

Filter ID : i

Observation Date :

CCD Temperature :



File Name: xkmtc.20171213.055075.fits # 201 / 215 #

Project ID: NEO

Image Type: OBJECT

Object Name: R13203-S2

RA: 07:58:18.210

DEC: +12:47:34.70

Exposure Time:

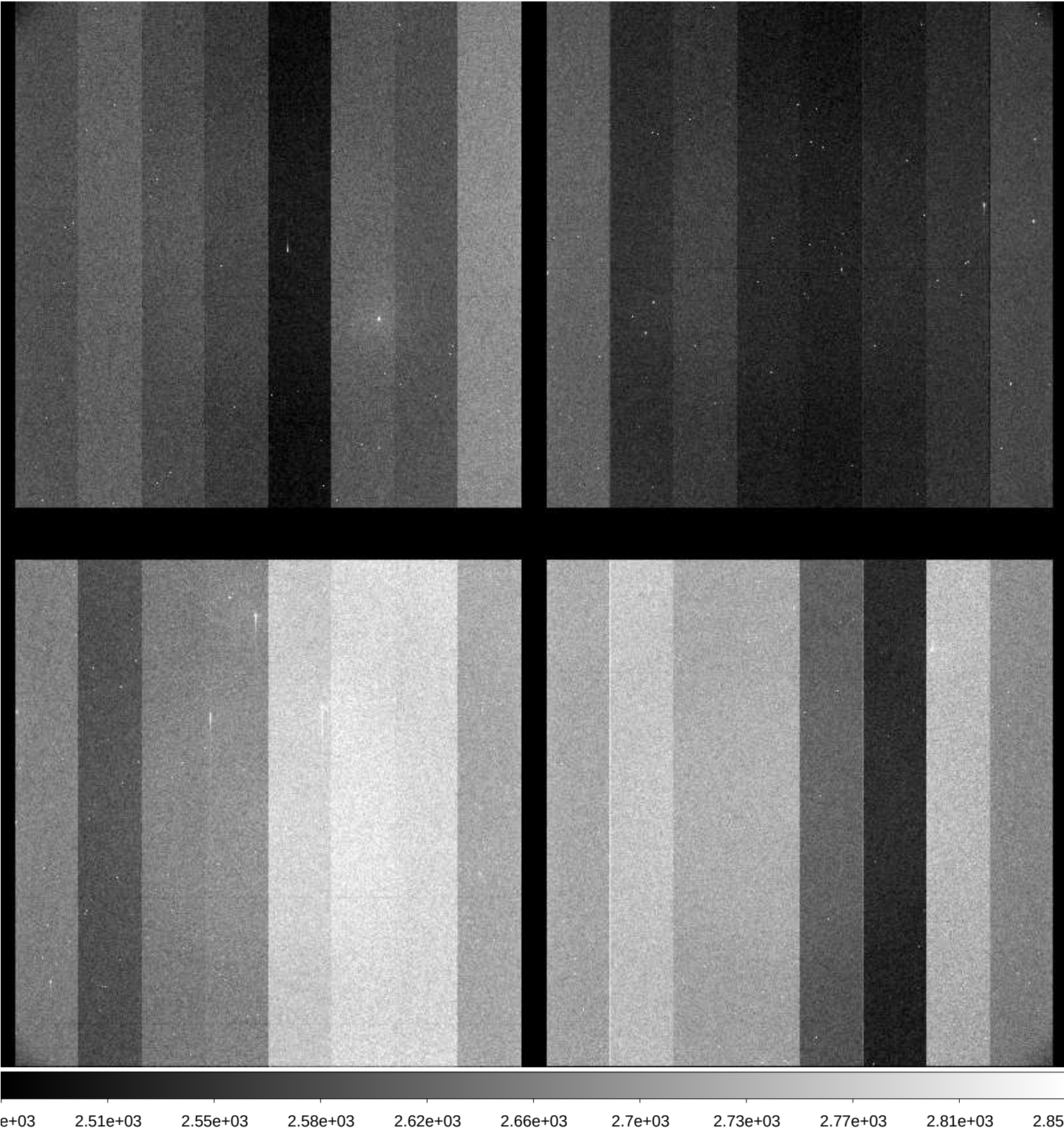
Airmass: 1.37

Sidereal Time: 08:24:33

Filter ID: z

Observation Date:

CCD Temperature:



File Name : xkmtc.20171213.055076.fits # 202 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13509-S2

RA : 08:18:04.320

DEC : -03:53:56.30

Exposure Time :

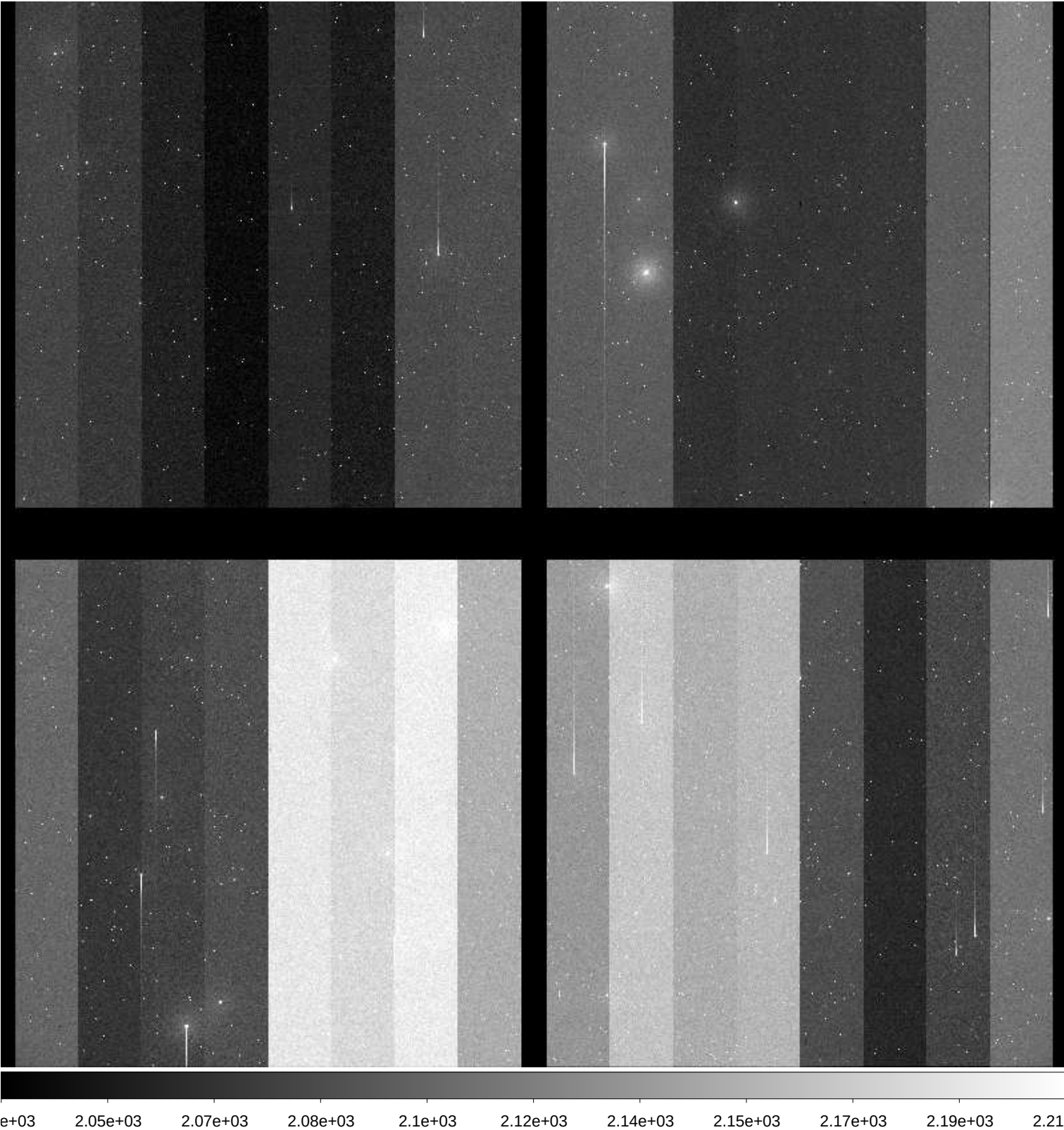
Airmass : 1.11

Sidereal Time : 08:27:03

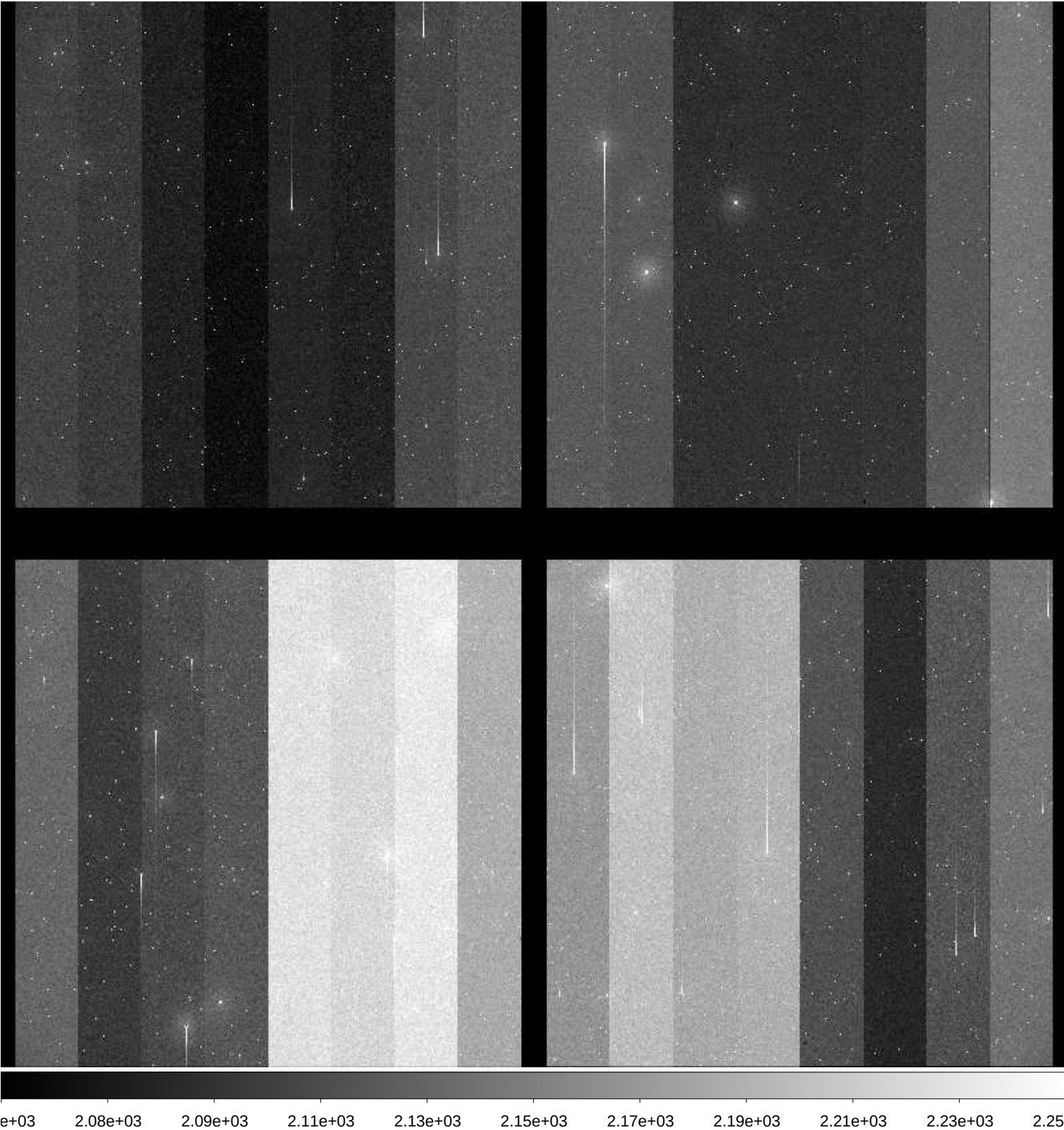
Filter ID : g

Observation Date :

CCD Temperature :



File Name : **xkmtc.20171213.055077.fits** # 203 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13509-S2**
RA : 08:18:04.310
DEC : -03:53:56.40
Exposure Time :
Airmass : 1.11
Sidereal Time : 08:28:16
Filter ID : r
Observation Date :
CCD Temperature :



File Name : **xkmtc.20171213.055078.fits** # 204 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R13509-S2**

RA : 08:18:04.330

DEC : -03:53:56.40

Exposure Time :

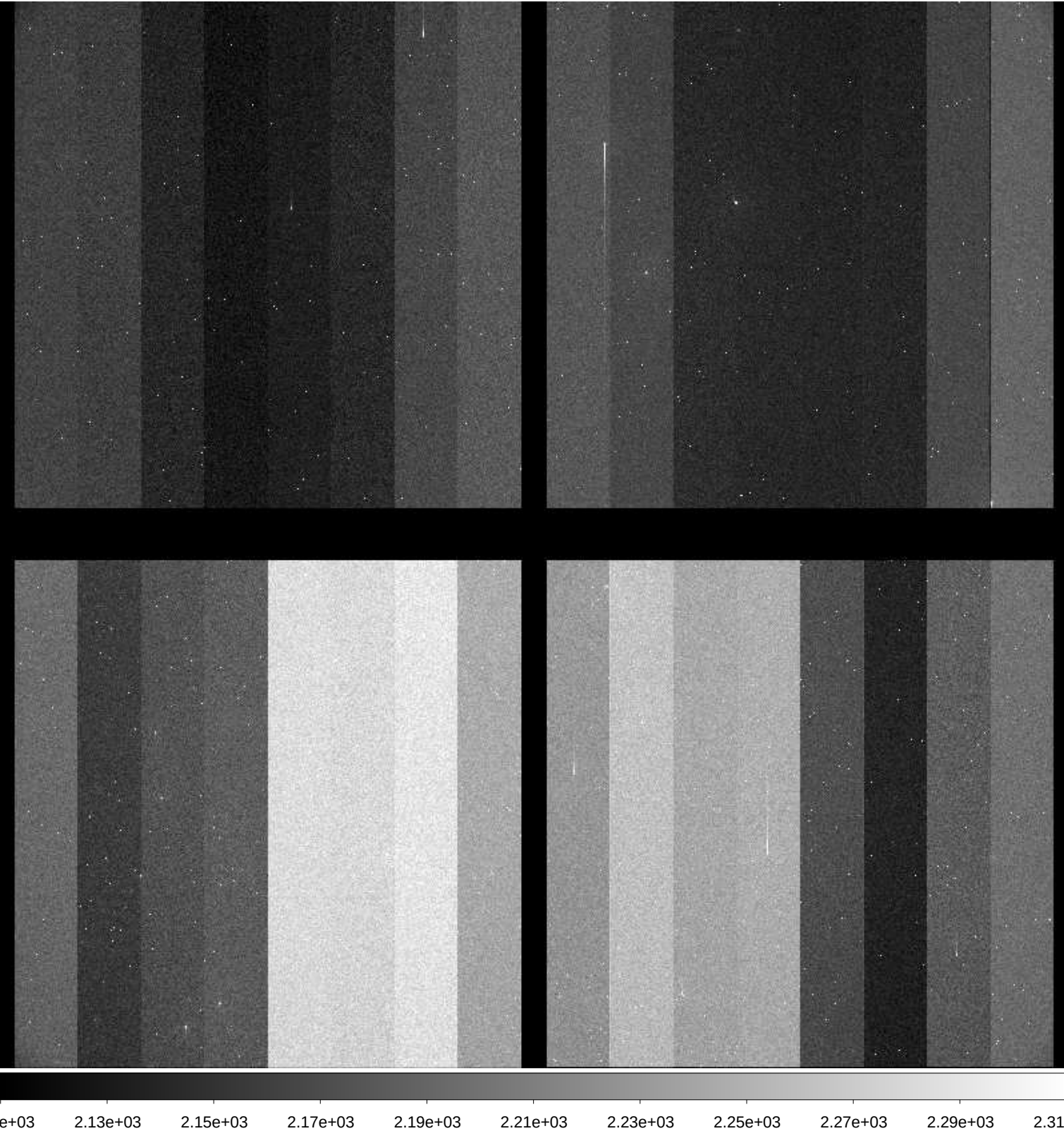
Airmass : 1.11

Sidereal Time : 08:29:37

Filter ID : i

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.20171213.055079.fits

NEO

OBJECT

R13509-S2

08:18:04.330

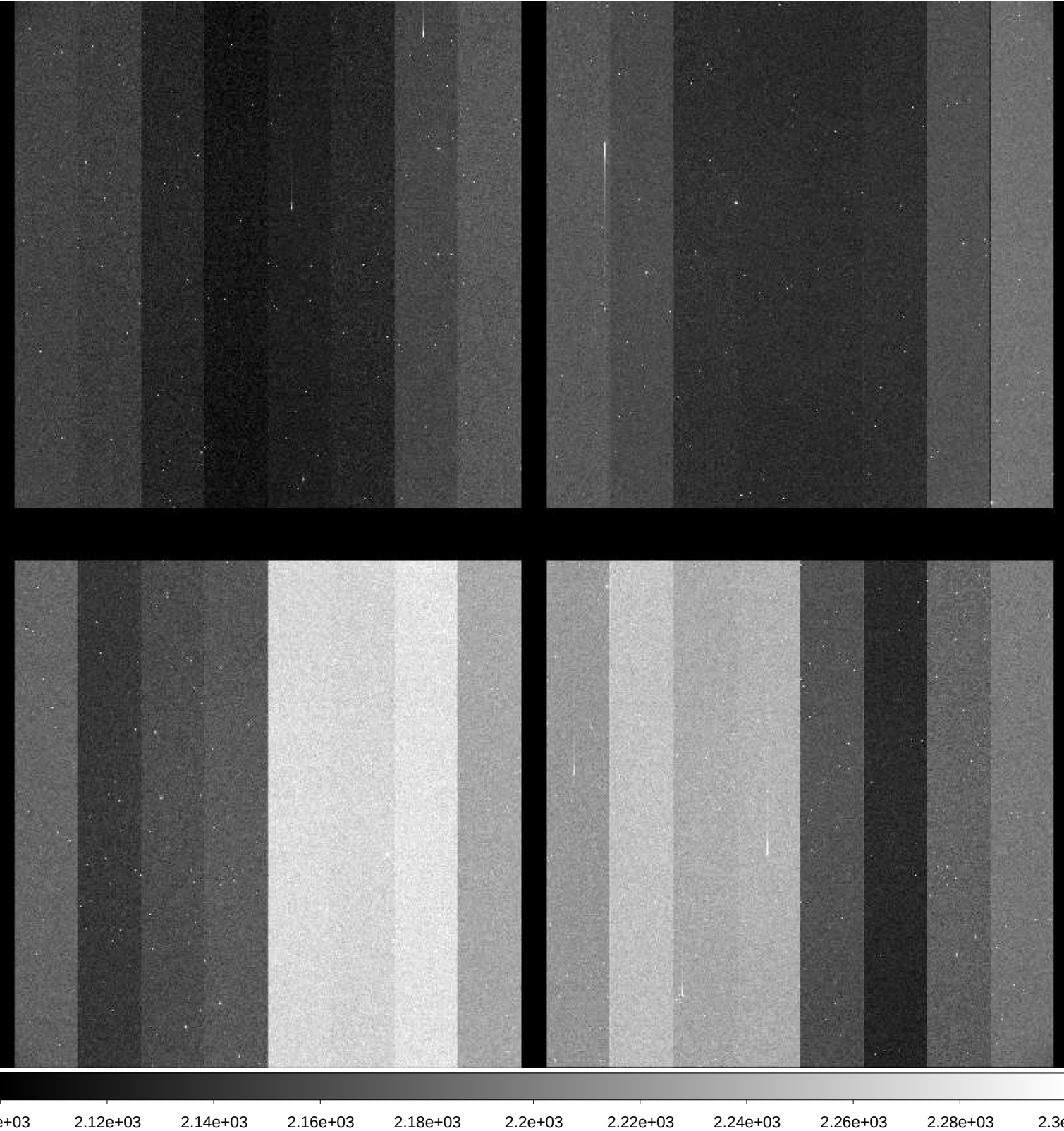
-03:53:56.30

1.11

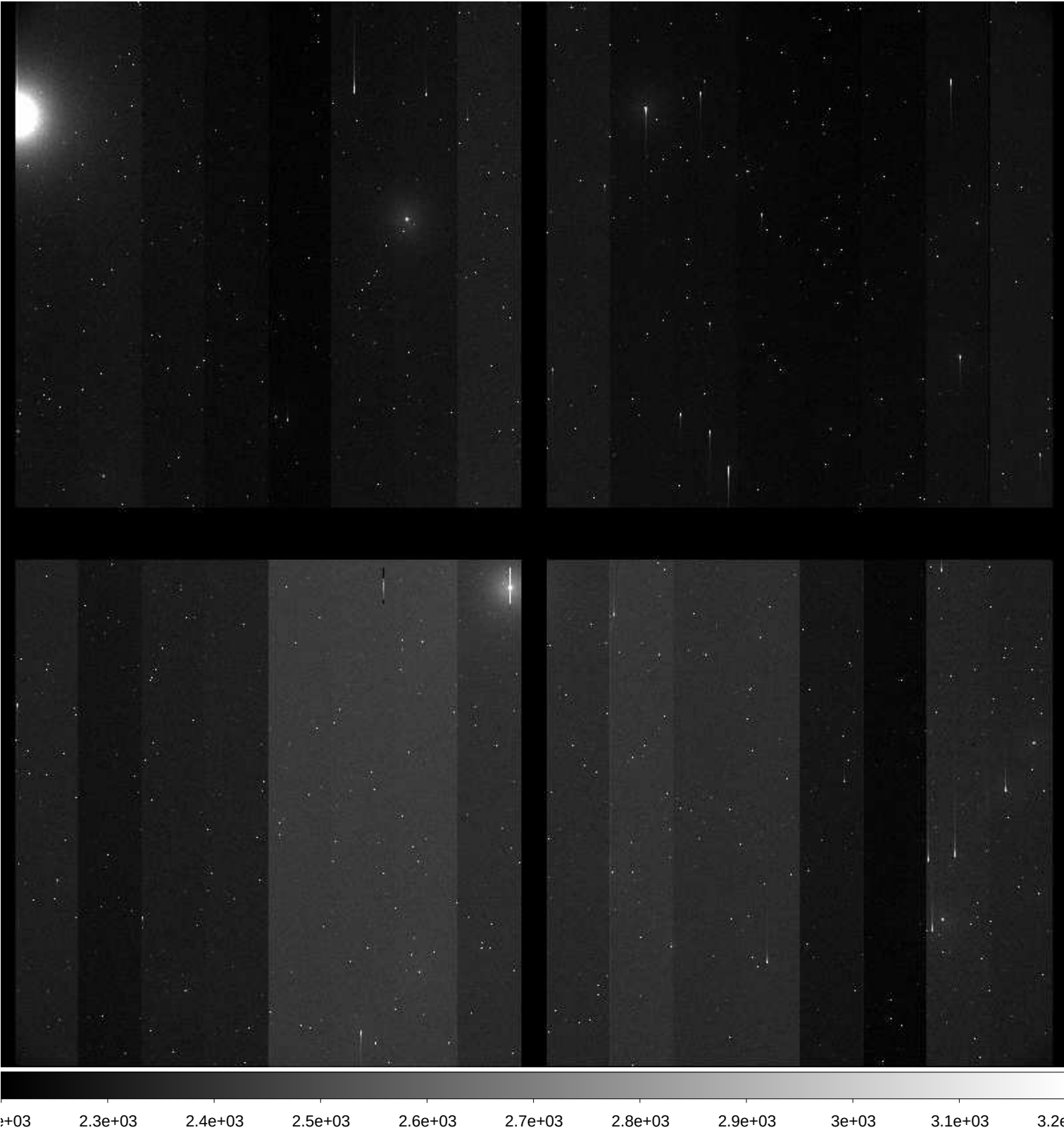
08:30:48

z

205 / 215



File Name : **xkmtc.20171213.055080.fits** # 206 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13518-S2**
RA : 08:33:31.730
DEC : +04:51:21.60
Exposure Time :
Airmass : 1.22
Sidereal Time : 08:32:02
Filter ID : g
Observation Date :
CCD Temperature :



File Name : xkmtc.20171213.055081.fits # 207 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : R13518-S2

RA : 08:33:31.720

DEC : +04:51:21.60

Exposure Time :

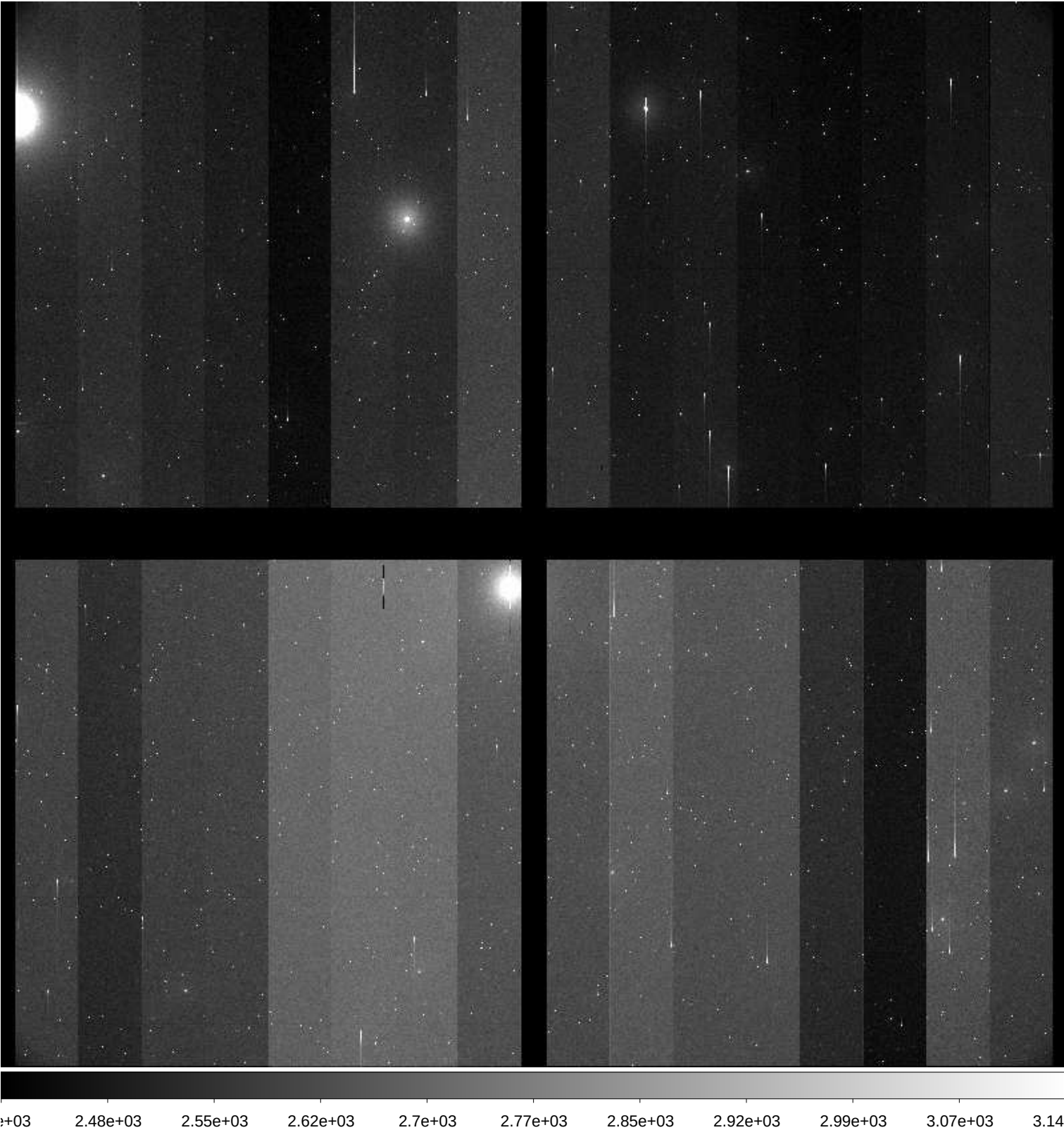
Airmass : 1.22

Sidereal Time : 08:34:39

Filter ID : r

Observation Date :

CCD Temperature :



File Name : **xkmtc.20171213.055082.fits** # 208 / 215 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R13518-S2**

RA : 08:33:31.710

DEC : +04:51:21.50

Exposure Time :

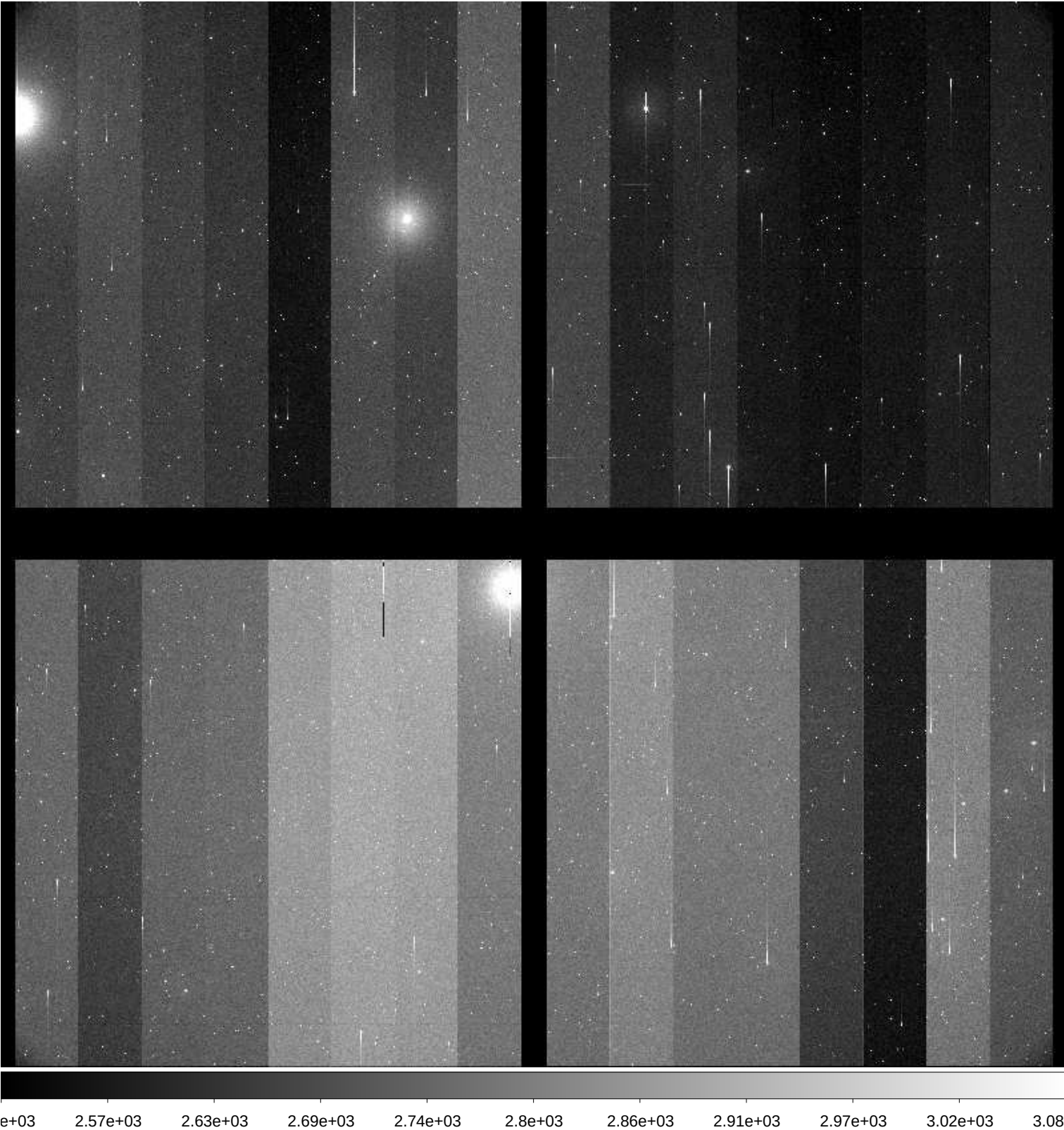
Airmass : 1.22

Sidereal Time : 08:37:17

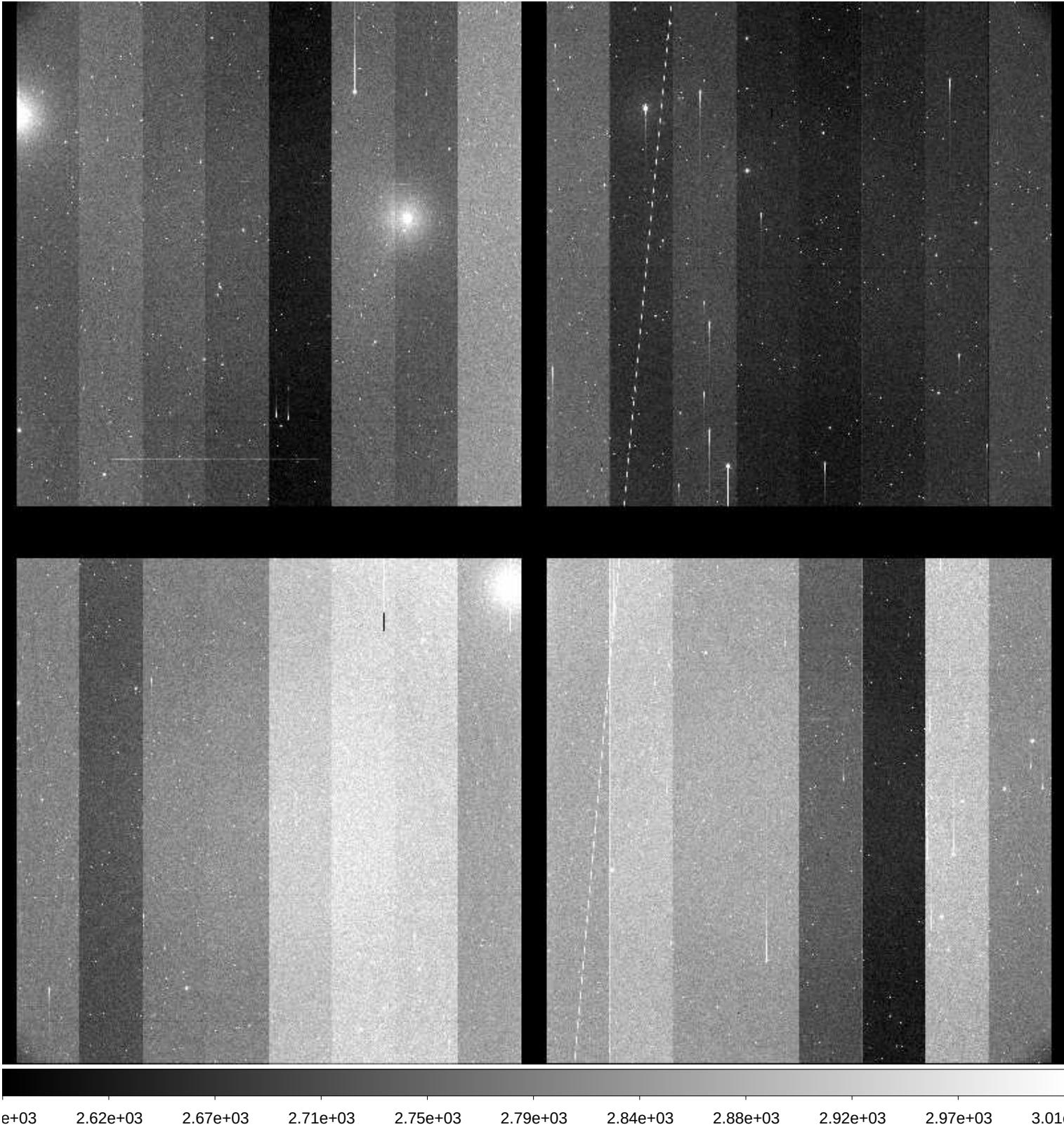
Filter ID : i

Observation Date :

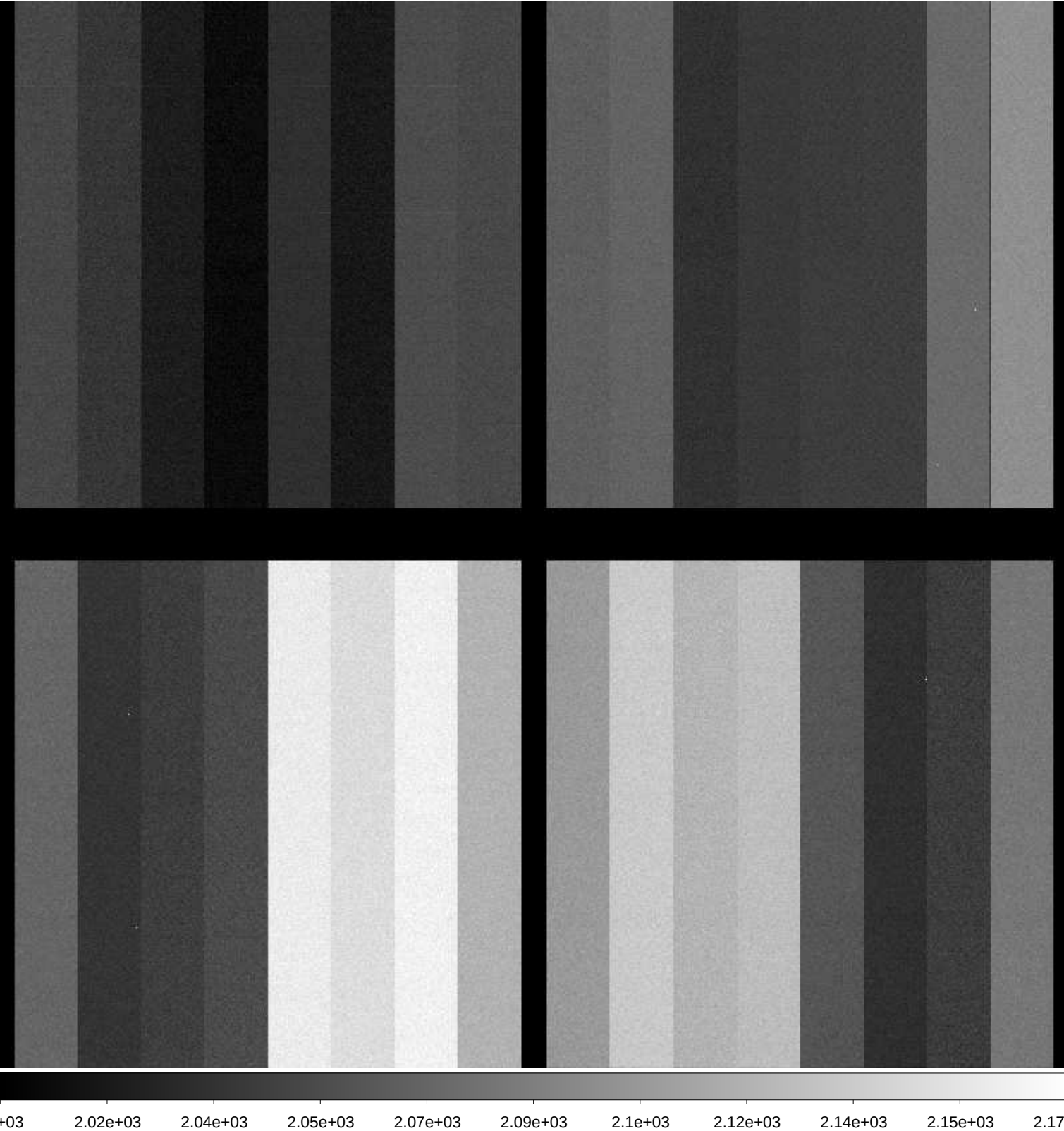
CCD Temperature :



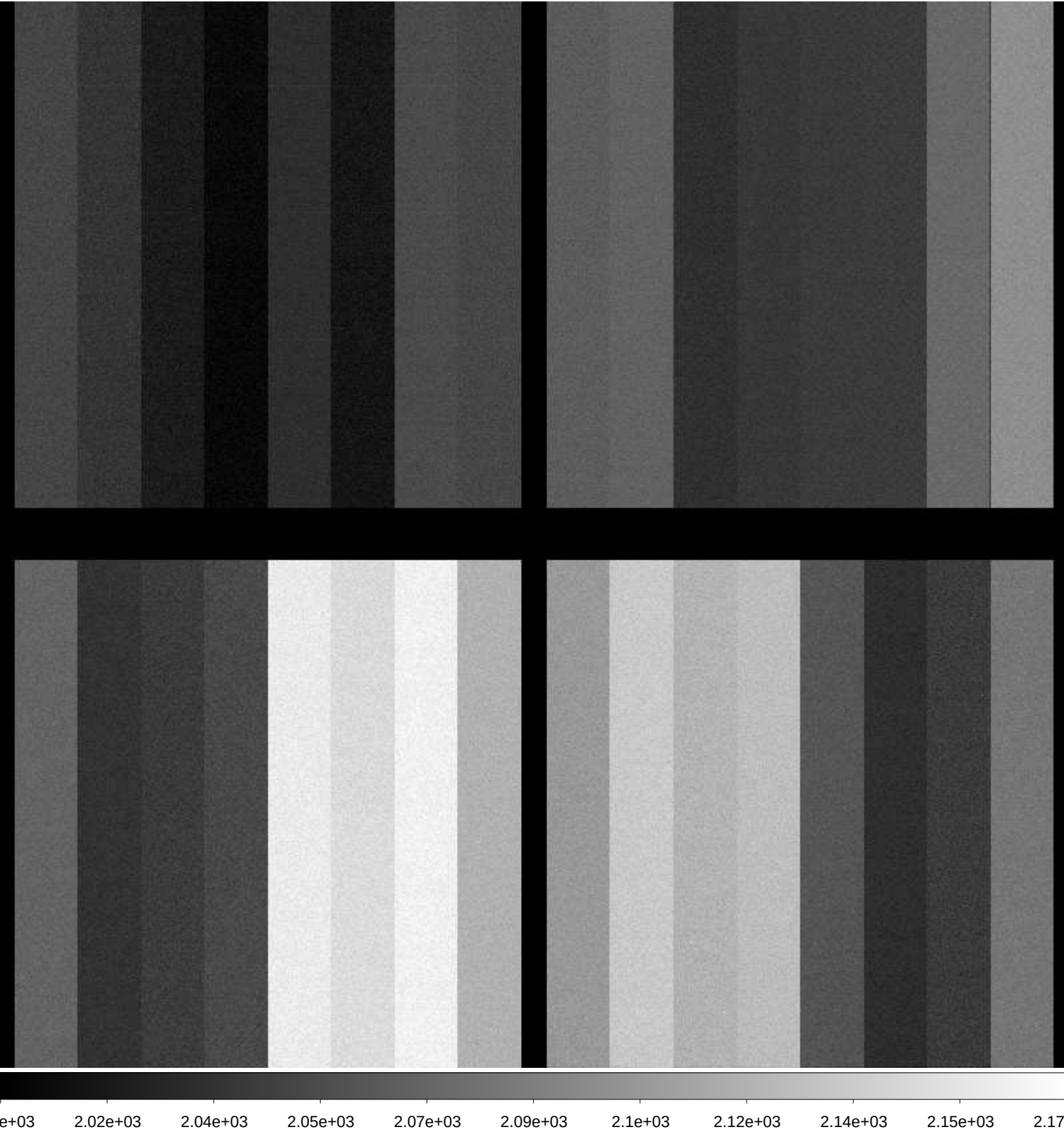
File Name : **xkmtc.20171213.055083.fits** # 209 / 215 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R13518-S2**
RA : 08:33:31.740
DEC : +04:51:21.60
Exposure Time :
Airmass : 1.22
Sidereal Time : 08:40:41
Filter ID : z
Observation Date :
CCD Temperature :



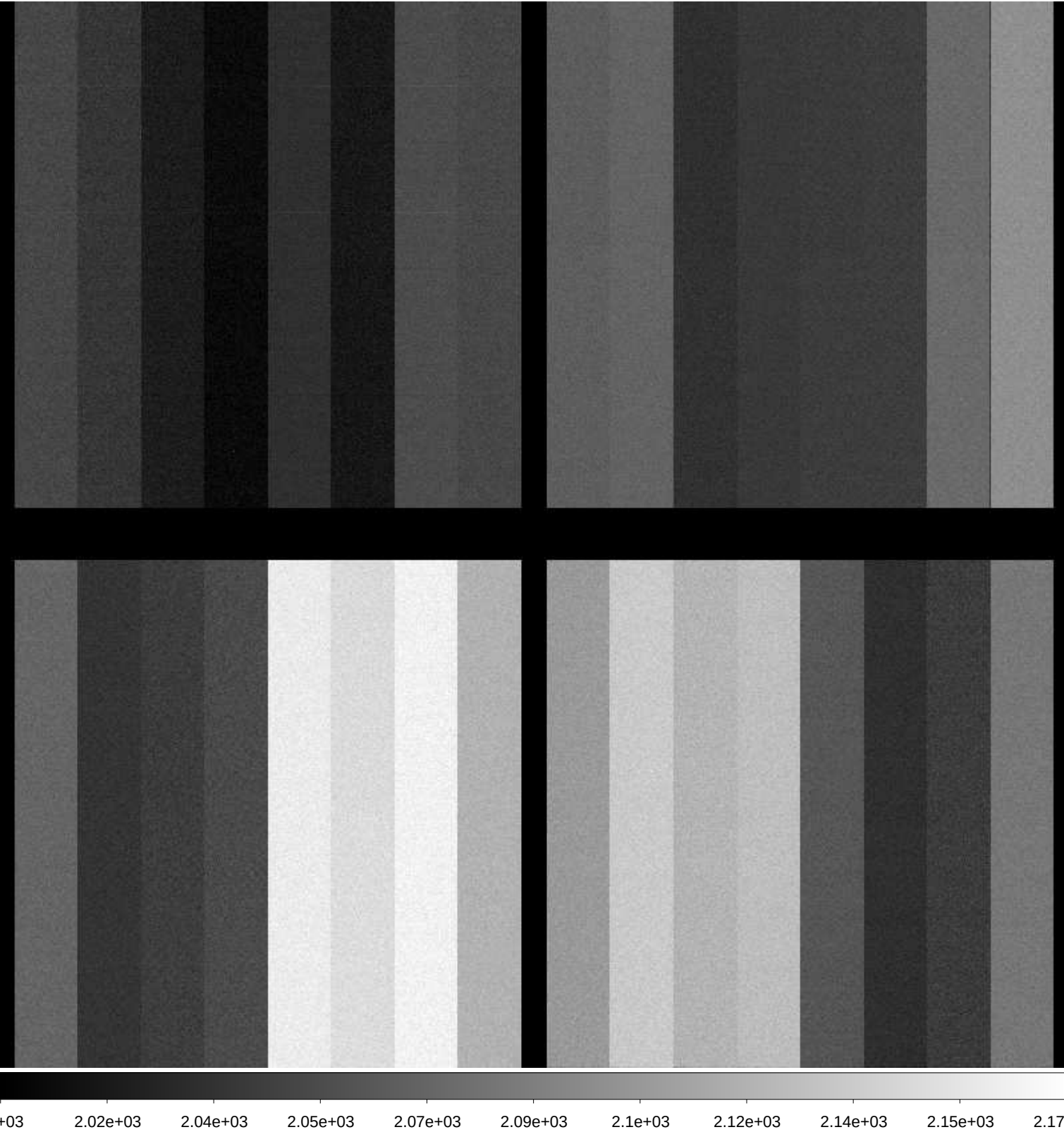
File Name : **xkmtc.20171213.055084.fits** # 210 / 215 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 08:51:02.060
DEC : -29:56:22.00
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 08:51:38
Filter ID : r
Observation Date : 2017-12-13T08:06:11
CCD Temperature : -108.21



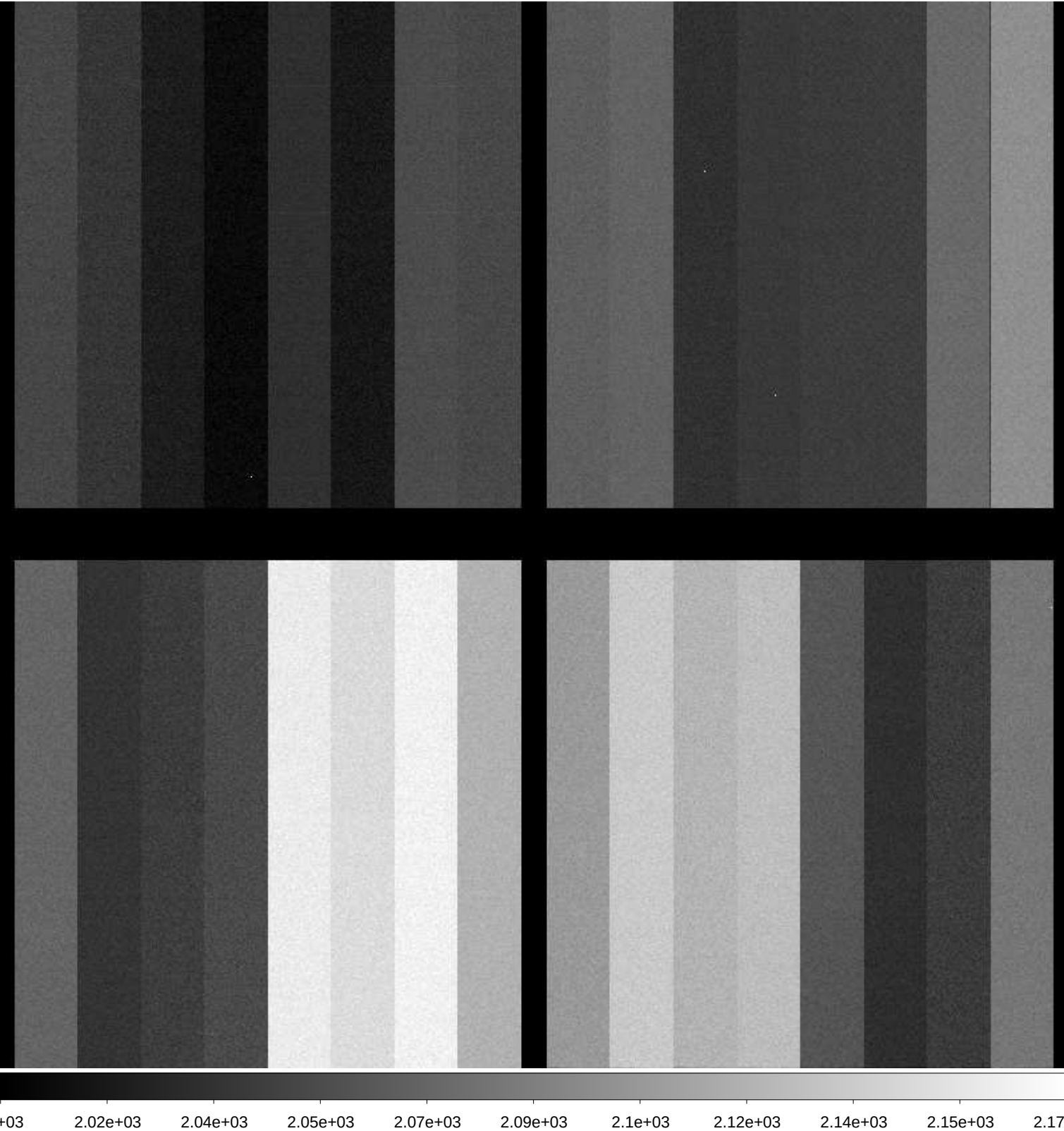
File Name : **xkmtc.20171213.055085.fits** # 211 / 215 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 08:52:06.770
DEC : -29:56:20.80
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 08:52:43
Filter ID : r
Observation Date : 2017-12-13T08:07:16
CCD Temperature : -108.22



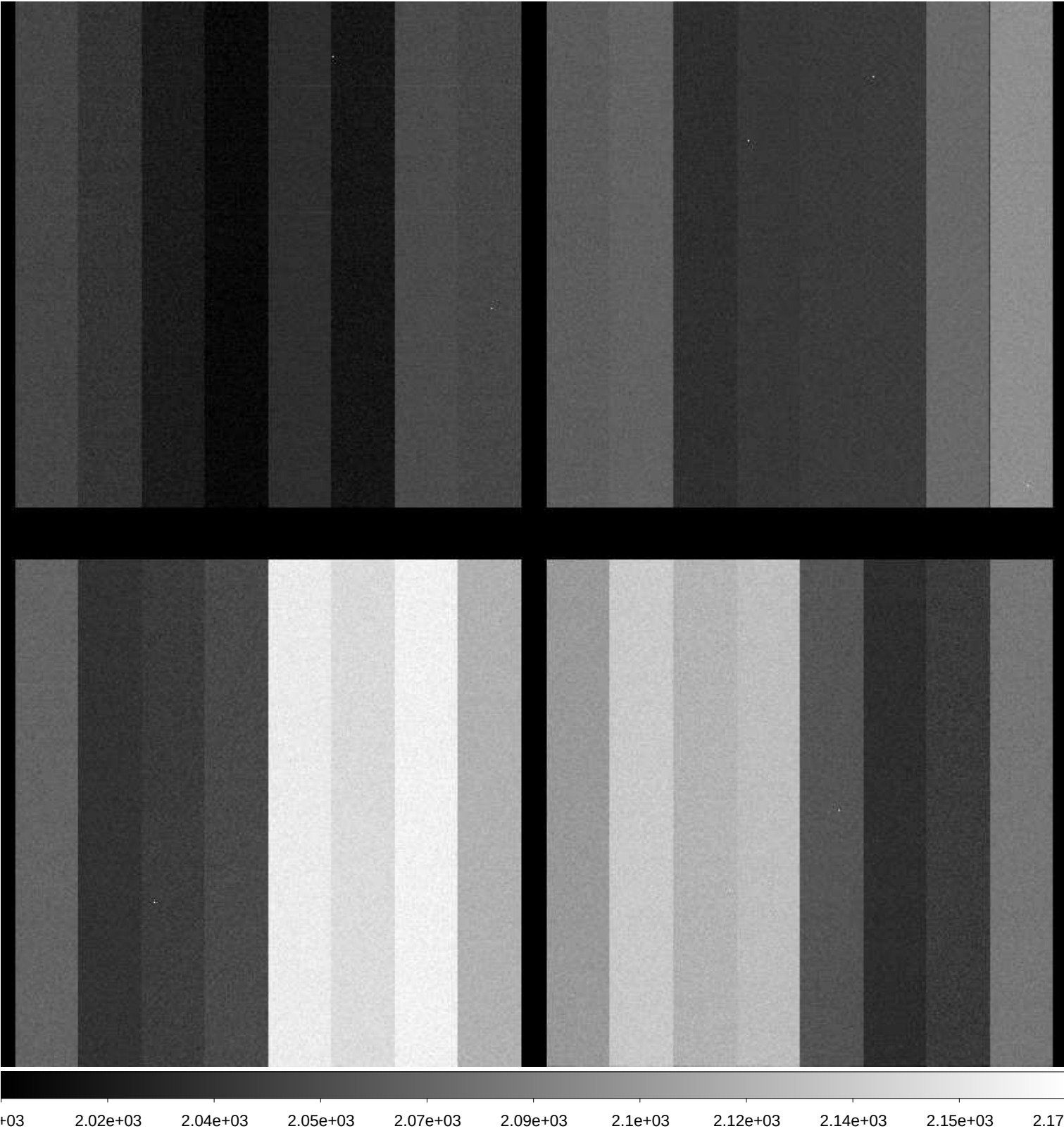
File Name : **xkmtc.20171213.055086.fits** # 212 / 215 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 08:53:03.980
DEC : -29:56:19.90
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 08:53:40
Filter ID : r
Observation Date : 2017-12-13T08:08:13
CCD Temperature : -108.25



File Name : **xkmtc.20171213.055087.fits** # 213 / 215 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 08:54:03.200
DEC : -29:56:18.80
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 08:54:39
Filter ID : r
Observation Date : 2017-12-13T08:09:12
CCD Temperature : -108.27



File Name : **xkmtc.20171213.055088.fits** # 214 / 215 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 08:55:08.700
DEC : -29:56:17.70
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 08:55:45
Filter ID : r
Observation Date : 2017-12-13T08:10:17
CCD Temperature : -108.3



File Name : **xkmtc.20171213.055089.fits** # 215 / 215 #
Project ID : OBS
Image Type : DARK
Object Name : **end**
RA : 08:59:43.800
DEC : -29:56:12.80
Exposure Time : 30
Airmass : 1.00
Sidereal Time : 09:00:20
Filter ID : r
Observation Date : 2017-12-13T08:14:51
CCD Temperature : -108.3

