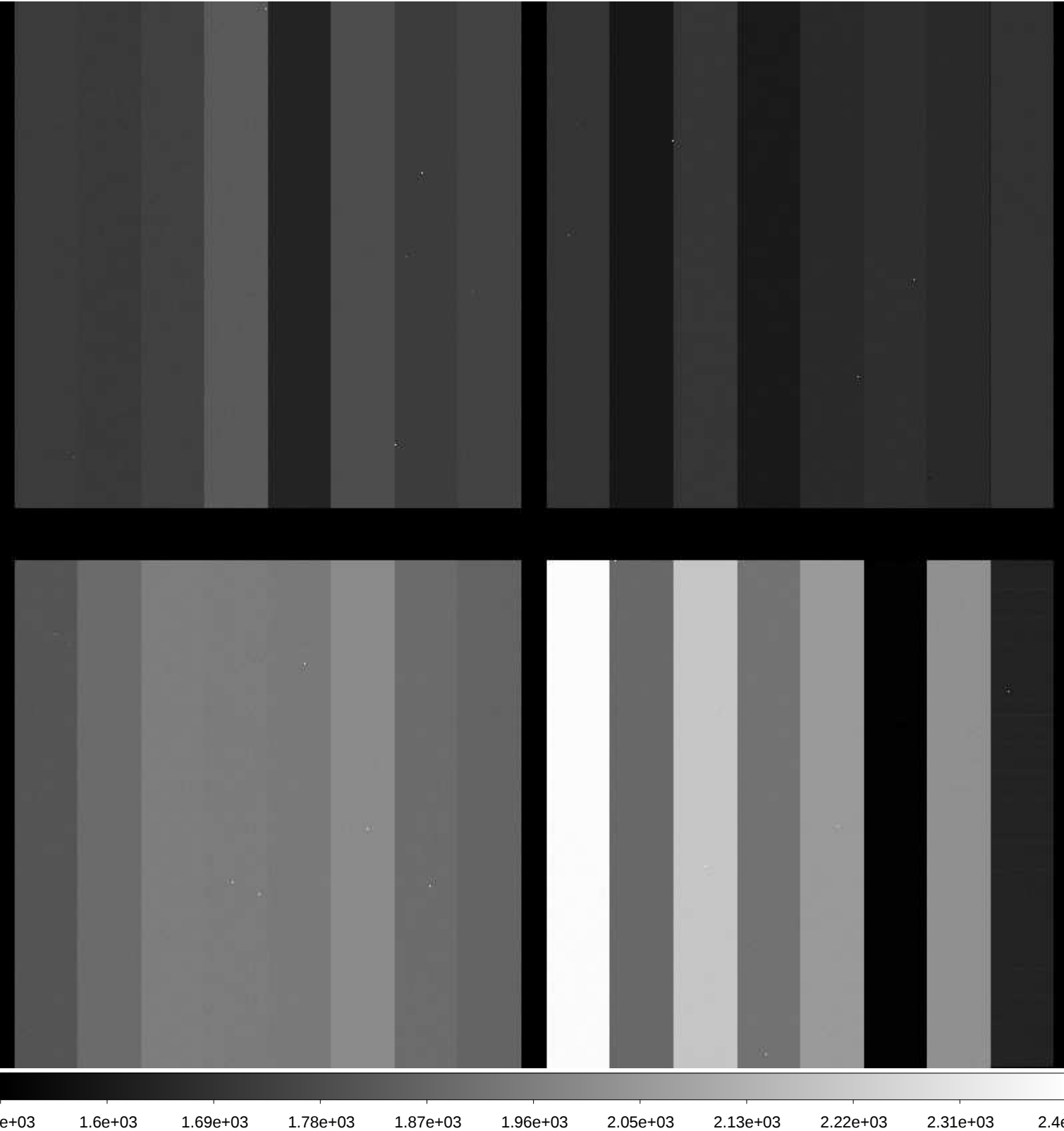
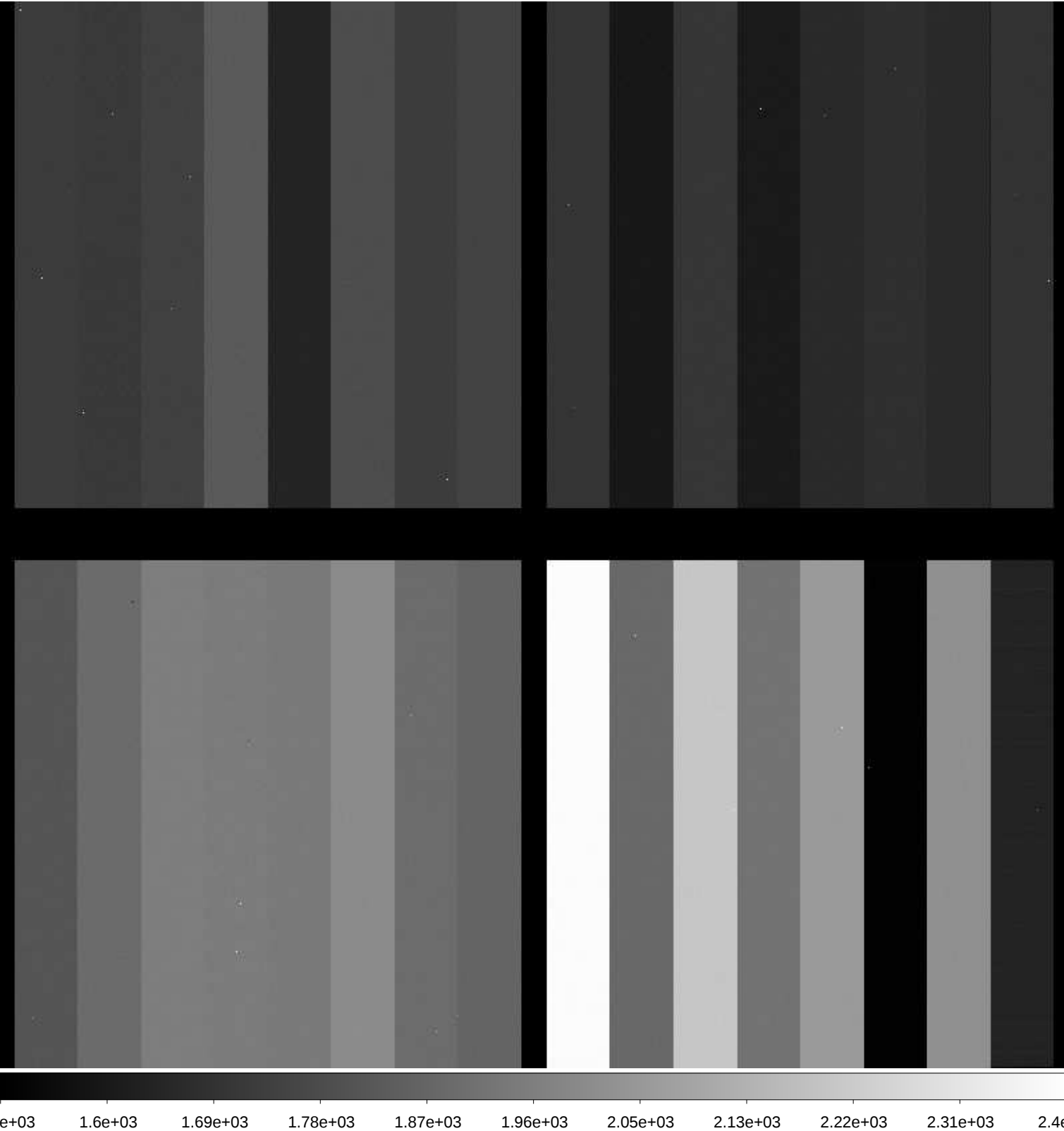


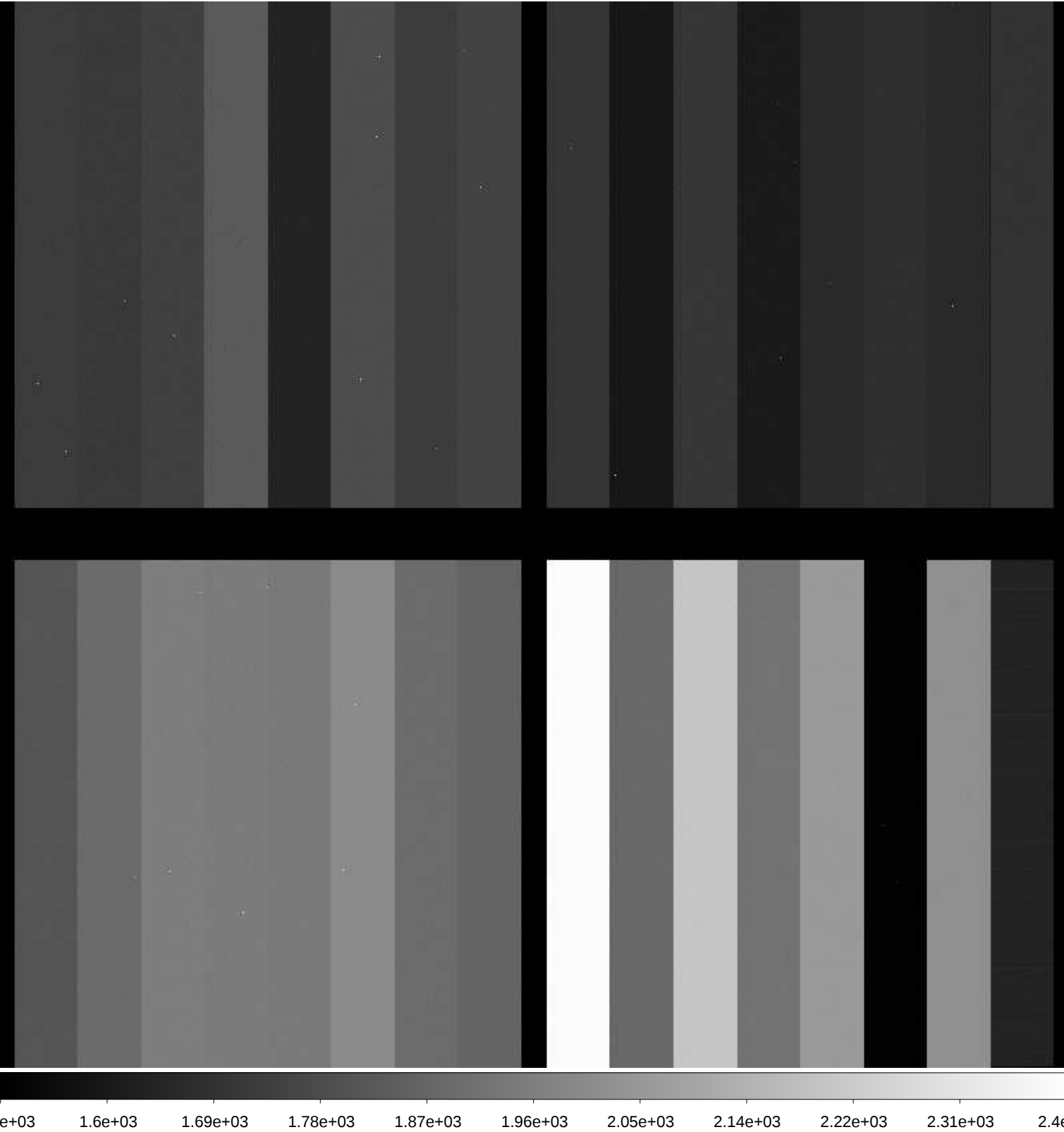
File Name : **xkmtc.20161227.045710.fits** # 1 / 252 #
Project ID : OBS
Image Type : DARK
Object Name : **begin**
RA : 00:01:10.210
DEC : -30:06:35.30
Exposure Time : 120
Airmass : 1.00
Sidereal Time : 00:01:54
Filter ID : R
Observation Date : 2016-12-27T22:17:58
CCD Temperature : -101.8



File Name : **xkmtc.20161227.045711.fits** # 2 / 252 #
Project ID : OBS
Image Type : DARK
Object Name : **begin**
RA : 00:04:02.410
DEC : -30:06:35.10
Exposure Time : 120
Airmass : 1.00
Sidereal Time : 00:04:46
Filter ID : R
Observation Date : 2016-12-27T22:21:02
CCD Temperature : -101.79



File Name : **xkmtc.20161227.045712.fits** # 3 / 252 #
Project ID : OBS
Image Type : DARK
Object Name : **begin**
RA : 00:07:04.920
DEC : -30:06:34.90
Exposure Time : 120
Airmass : 1.00
Sidereal Time : 00:07:48
Filter ID : R
Observation Date : 2016-12-27T22:23:51
CCD Temperature : -100.73



File Name : **xkmtc.20161227.045713.fits** # 4 / 252 #

Project ID : OBS

Image Type : DARK

Object Name : **begin**

RA : 00:17:55.160

DEC : -30:06:33.60

Exposure Time : 30

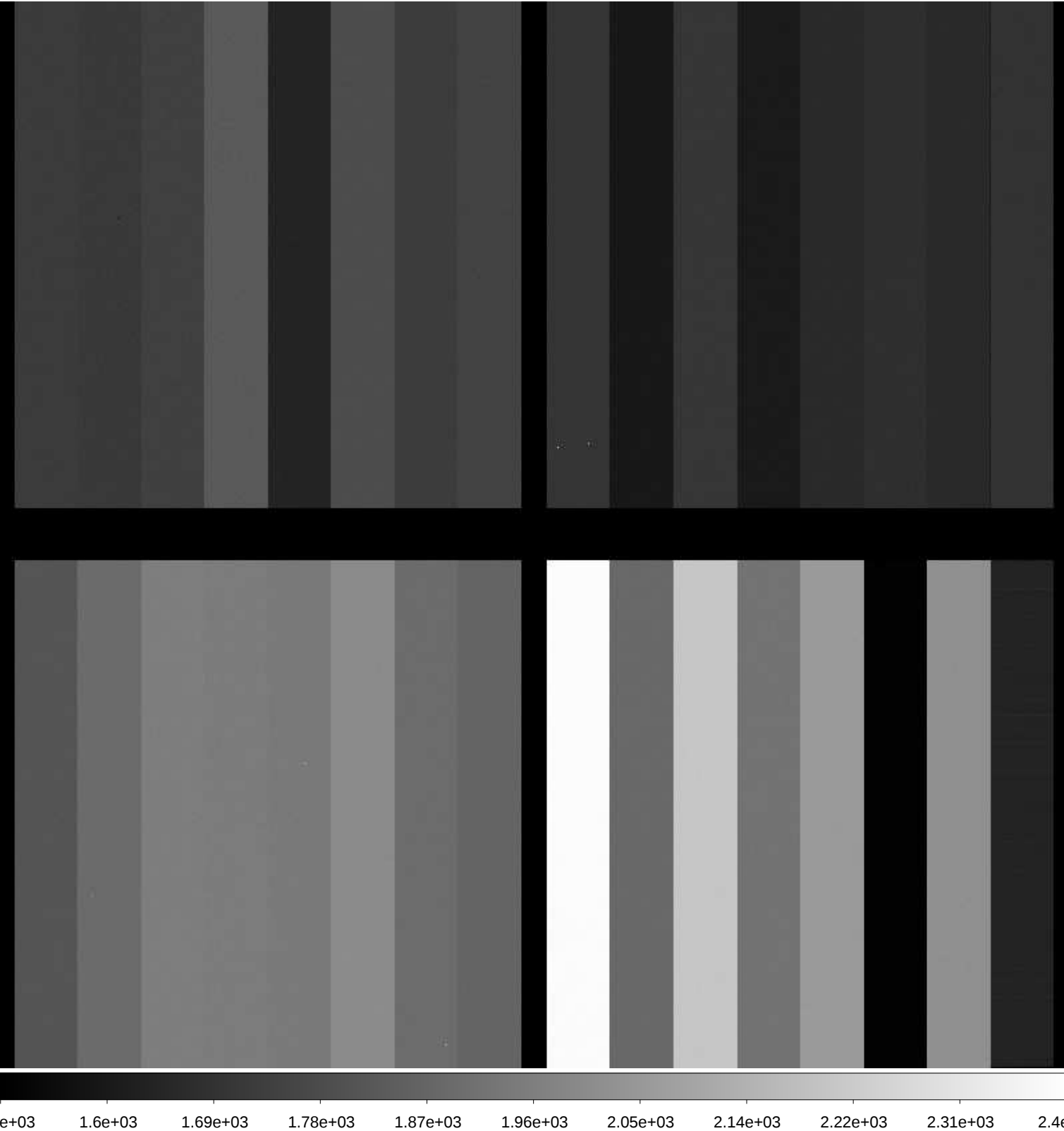
Airmass : 1.00

Sidereal Time : 00:18:38

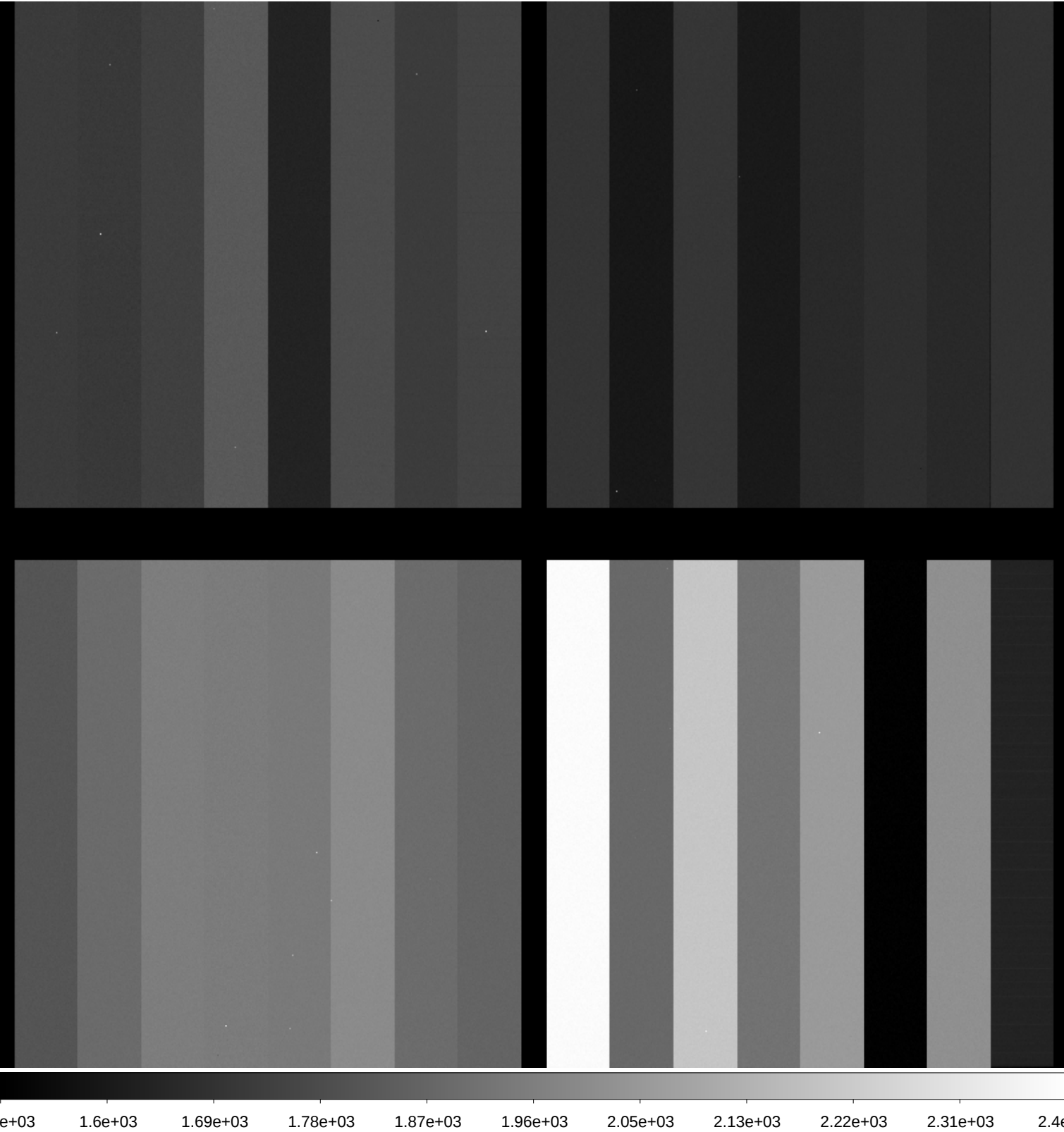
Filter ID : R

Observation Date : 2016-12-27T22:34:39

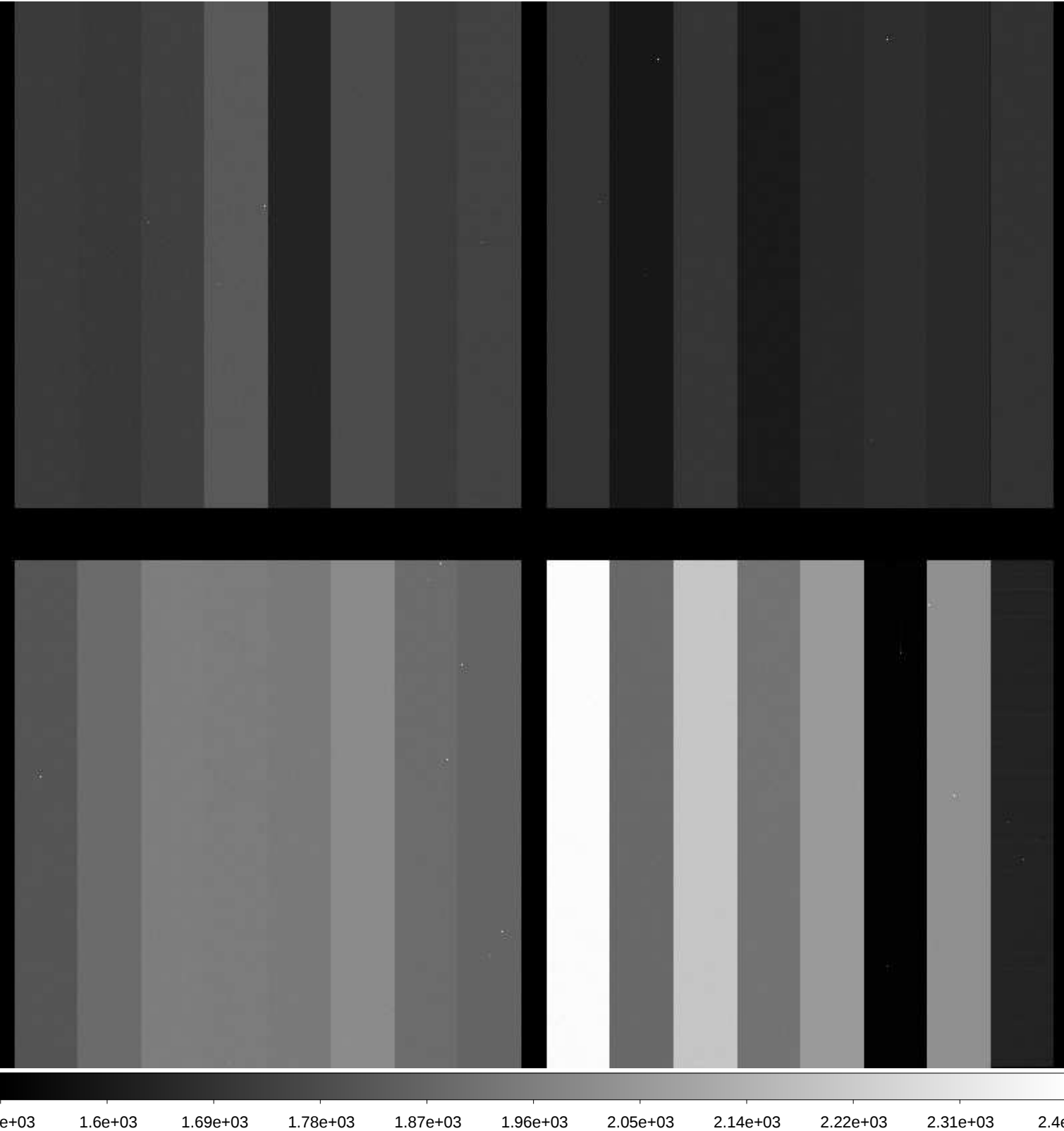
CCD Temperature : -101.65



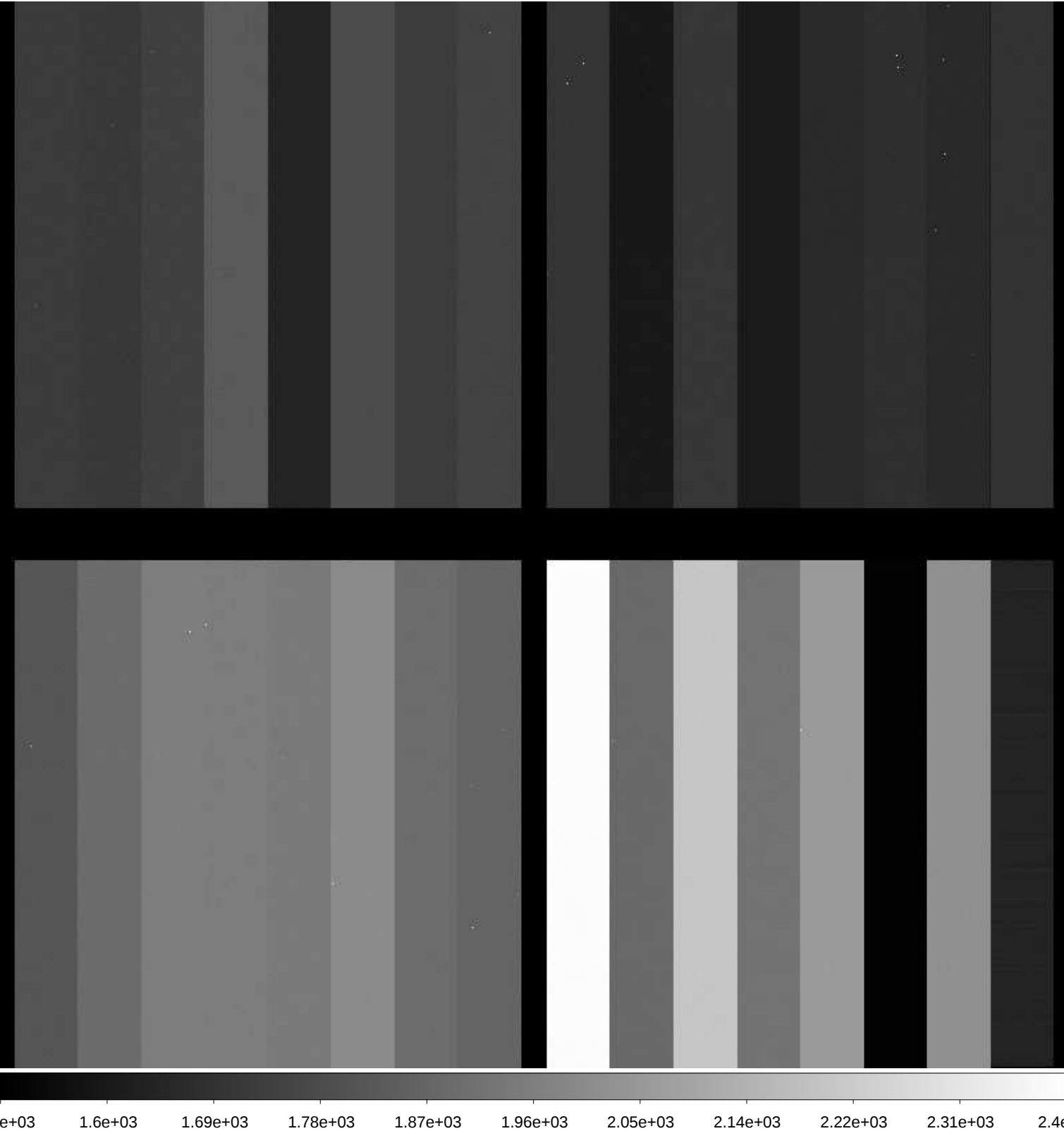
File Name : **xkmtc.20161227.045714.fits** # 5 / 252 #
Project ID : ALL
Image Type : DARK
Object Name : **dark**
RA : 00:19:58.100
DEC : -30:06:33.20
Exposure Time : 120
Airmass : 1.00
Sidereal Time : 00:20:41
Filter ID : R
Observation Date : 2016-12-27T22:36:42
CCD Temperature : -101.69



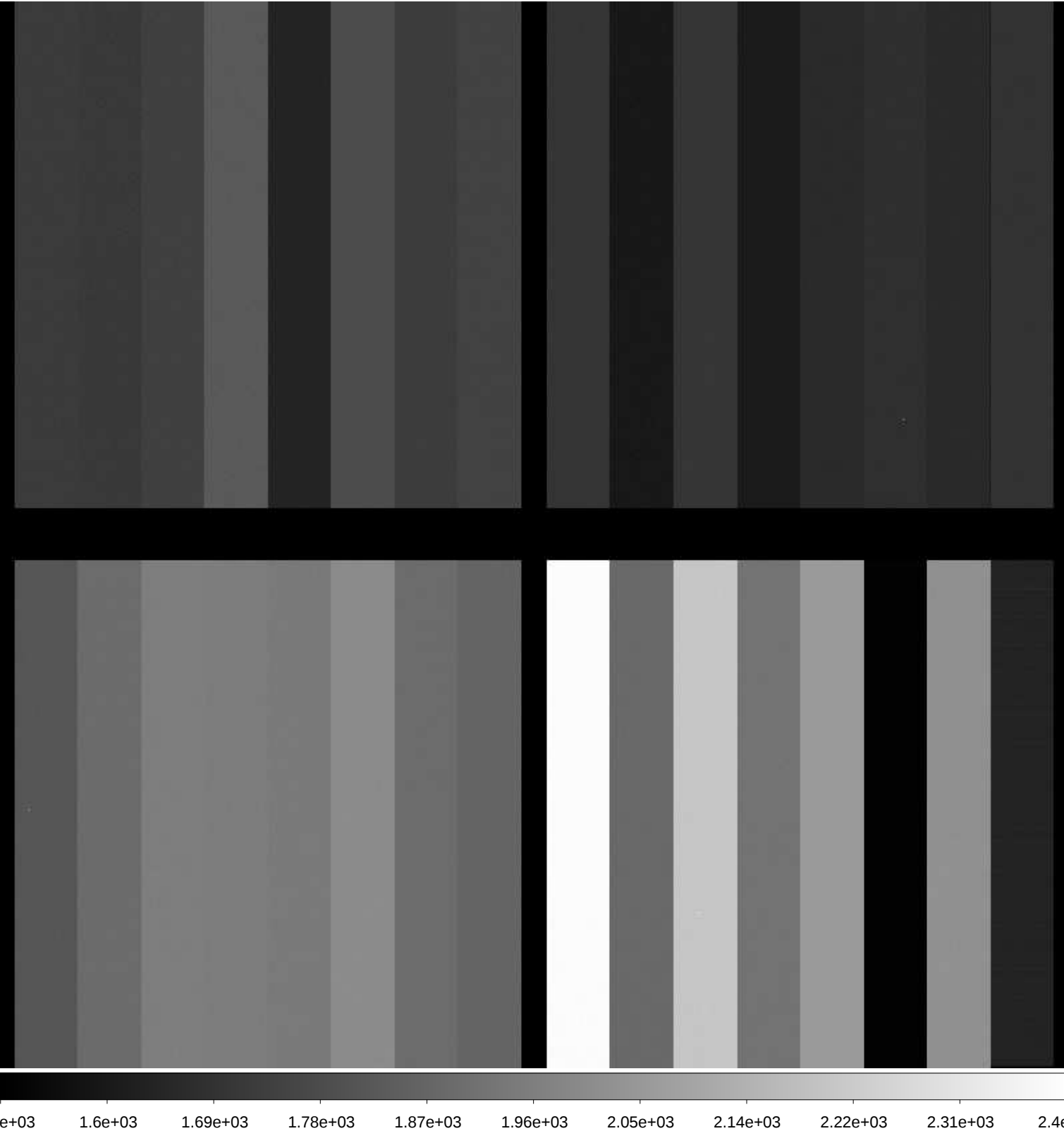
File Name : **xkmtc.20161227.045715.fits** # 6 / 252 #
Project ID : ALL
Image Type : DARK
Object Name : **dark**
RA : 00:22:48.340
DEC : -30:06:32.70
Exposure Time : 120
Airmass : 1.00
Sidereal Time : 00:23:31
Filter ID : R
Observation Date : 2016-12-27T22:39:44
CCD Temperature : -101.7



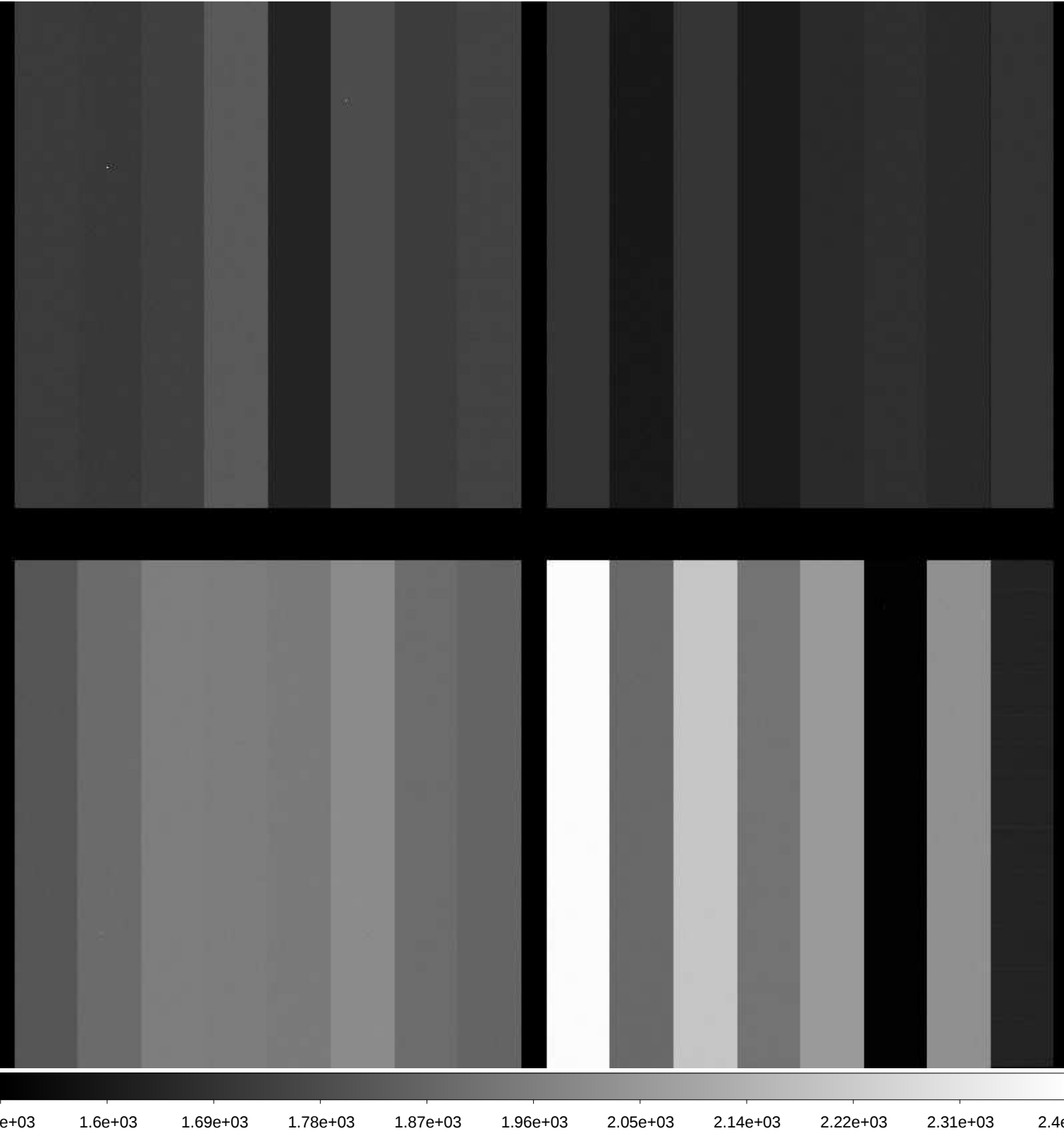
File Name : **xkmtc.20161227.045716.fits** # 7 / 252 #
Project ID : ALL
Image Type : DARK
Object Name : **dark**
RA : 00:25:52.880
DEC : -30:06:32.10
Exposure Time : 120
Airmass : 1.00
Sidereal Time : 00:26:35
Filter ID : R
Observation Date : 2016-12-27T22:42:48
CCD Temperature : -101.73



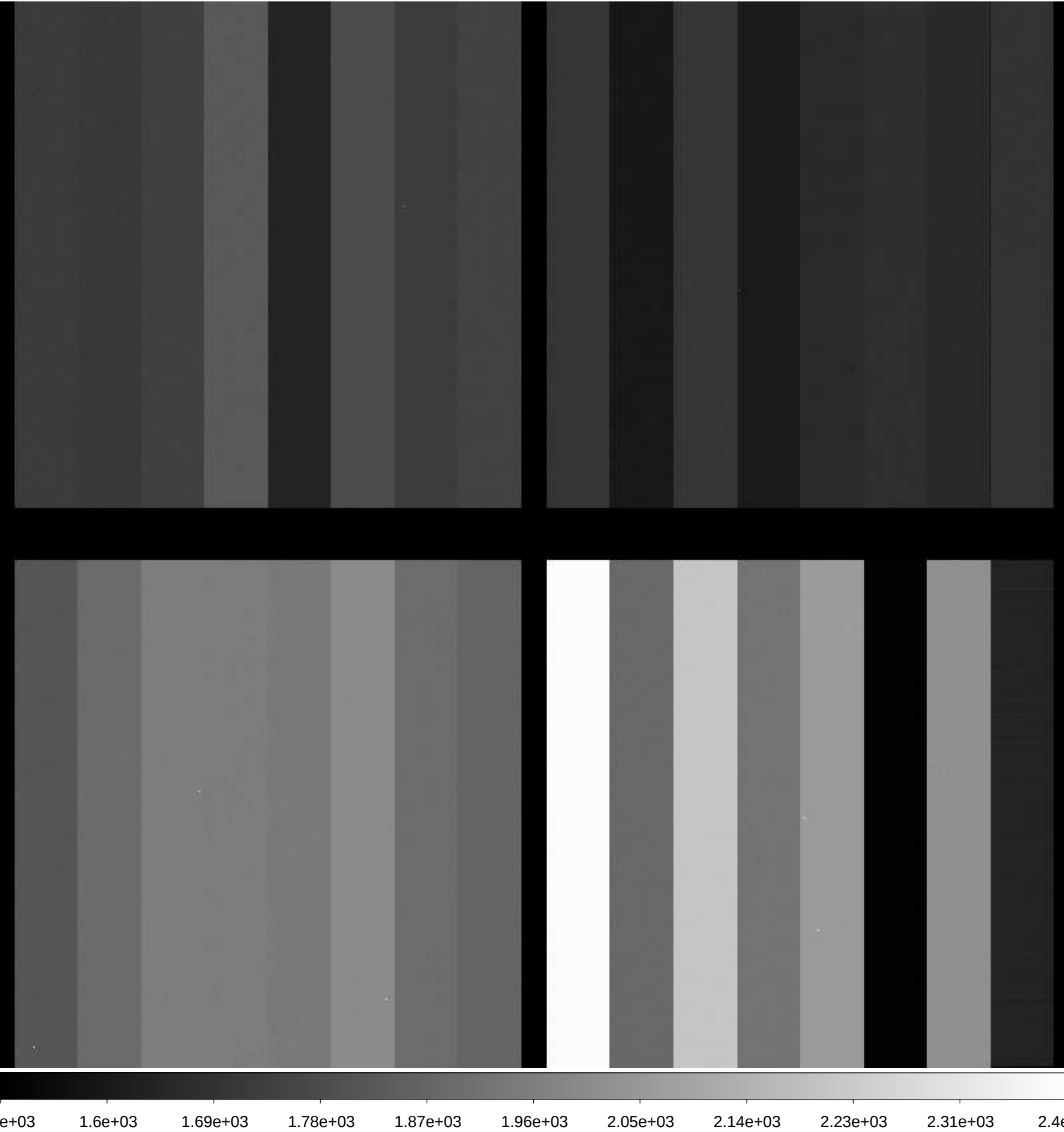
File Name : **xkmtc.20161227.045717.fits** # 8 / 252 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 00:34:05.500
DEC : -30:06:30.20
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 00:34:47
Filter ID : R
Observation Date : 2016-12-27T22:50:47
CCD Temperature : -101.76



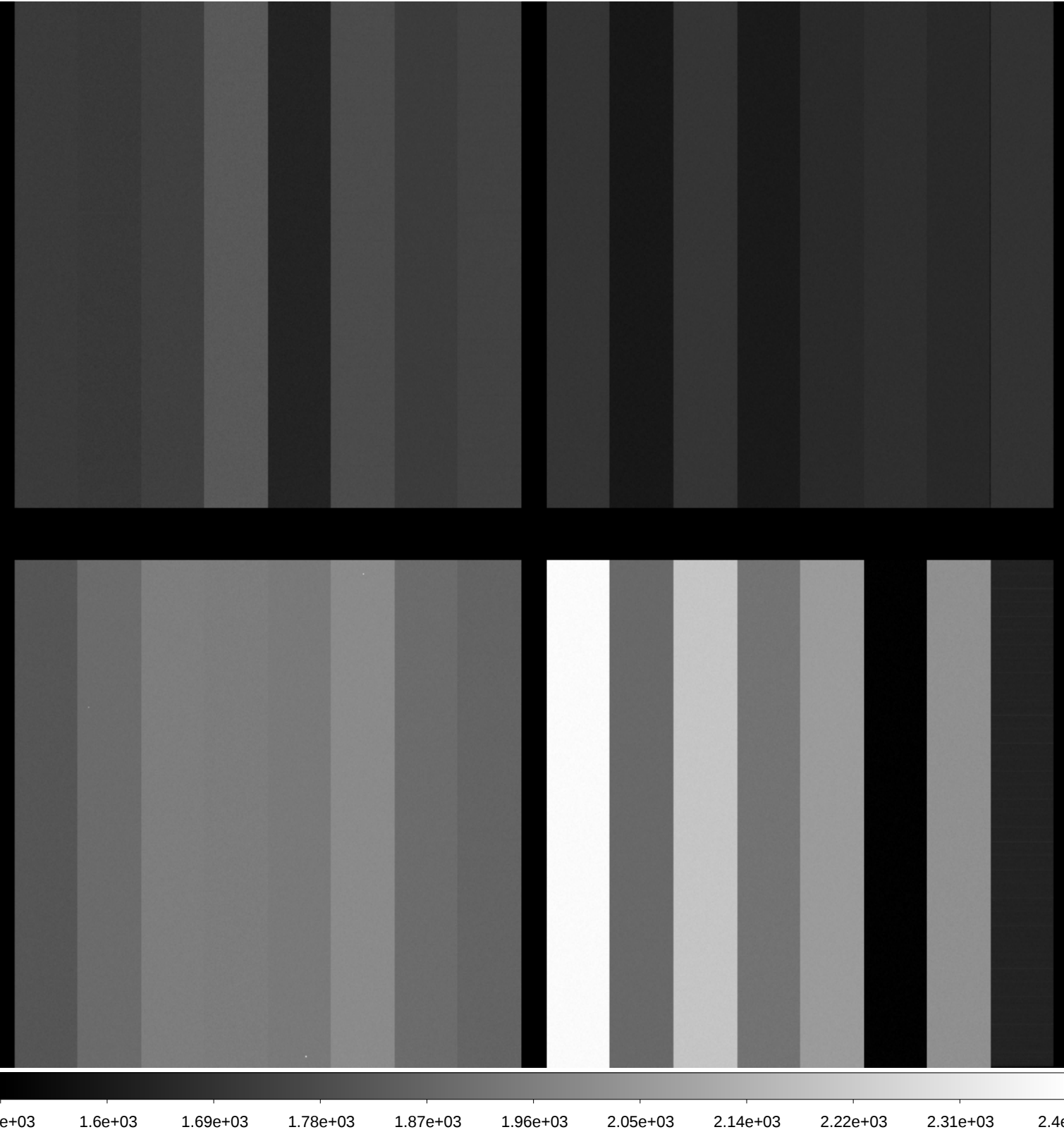
File Name : **xkmtc.20161227.045718.fits** # 9 / 252 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 00:00:00.000
DEC : +00:00:00.00
Exposure Time : 0
Airmass : —
Sidereal Time : —
Filter ID : —
Observation Date : 2016-12-23T22:51:48
CCD Temperature : -101.77



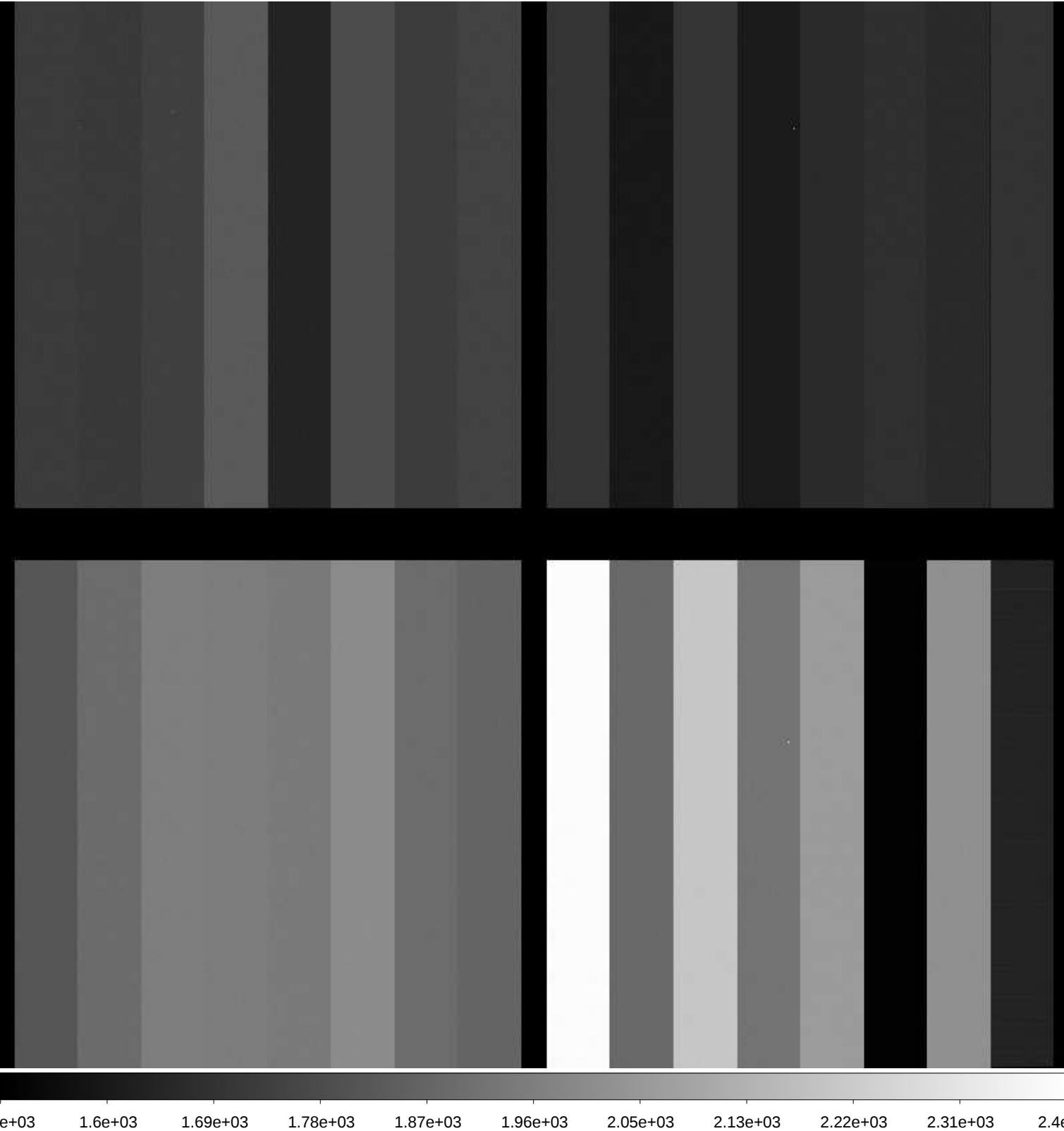
File Name : **xkmtc.20161227.045719.fits** # 10 / 252 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 00:00:00.000
DEC : +00:00:00.00
Exposure Time : 0
Airmass : —
Sidereal Time : —
Filter ID : —
Observation Date : 2016-12-23T22:52:50
CCD Temperature : -101.83



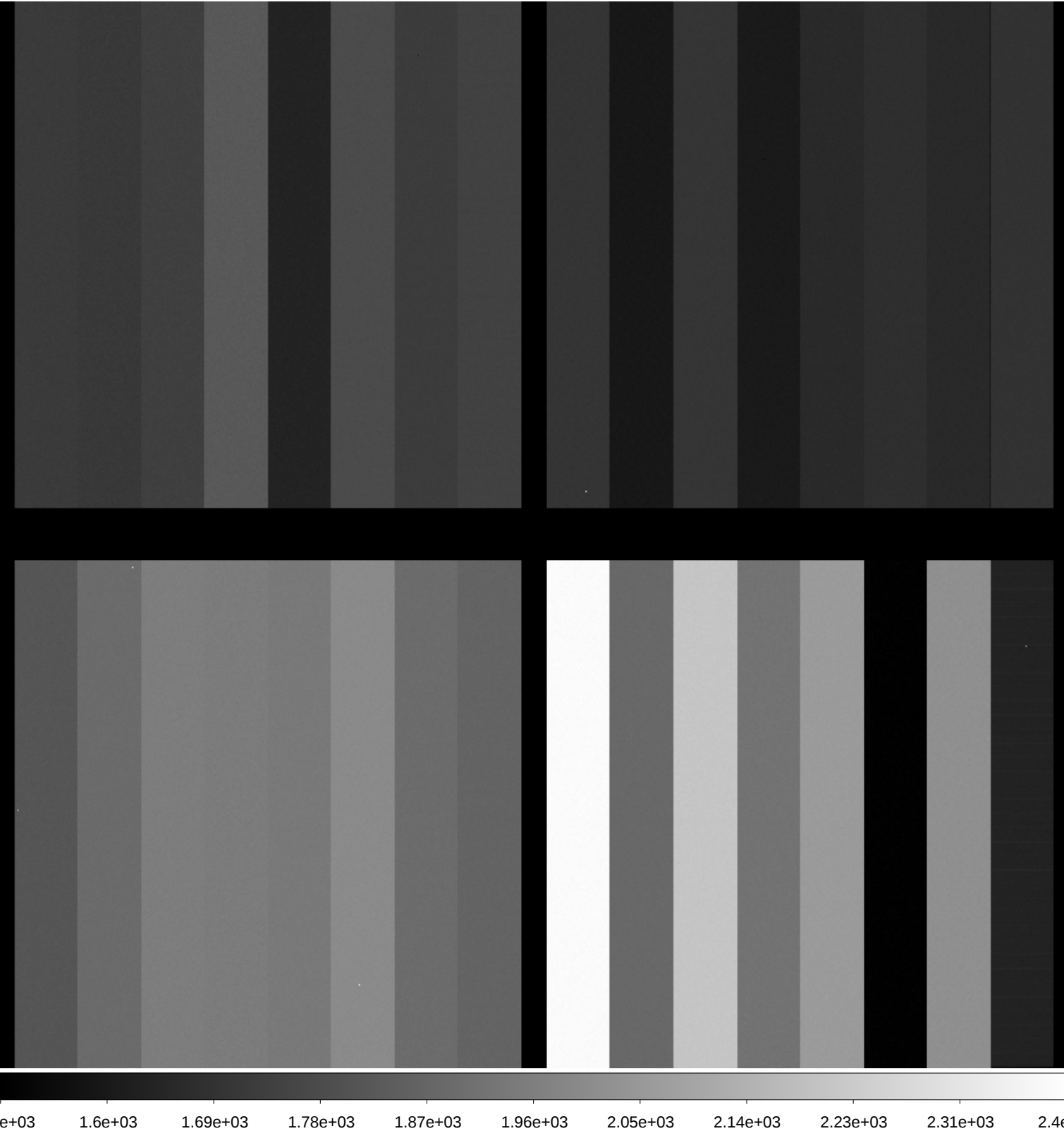
File Name : **xkmtc.20161227.045721.fits** # 11 / 252 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 00:39:50.180
DEC : -30:06:28.60
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 00:40:32
Filter ID : R
Observation Date : 2016-12-27T22:56:30
CCD Temperature : -101.81



File Name : **xkmtc.20161227.045722.fits** # 12 / 252 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 00:40:46.380
DEC : -30:06:28.30
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 00:41:28
Filter ID : R
Observation Date : 2016-12-27T22:57:38
CCD Temperature : -101.81



File Name : **xkmtc.20161227.045723.fits** # 13 / 252 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 00:41:57.280
DEC : -30:06:28.00
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 00:42:39
Filter ID : R
Observation Date : 2016-12-27T22:58:35
CCD Temperature : -101.84



File Name: **xkmtc.20161227.045724.fits** # 14 / 252 #

Project ID: ALL

Image Type: BIAS

Object Name: **bias**

RA: 00:42:53.640

DEC: -30:06:27.70

Exposure Time: 0

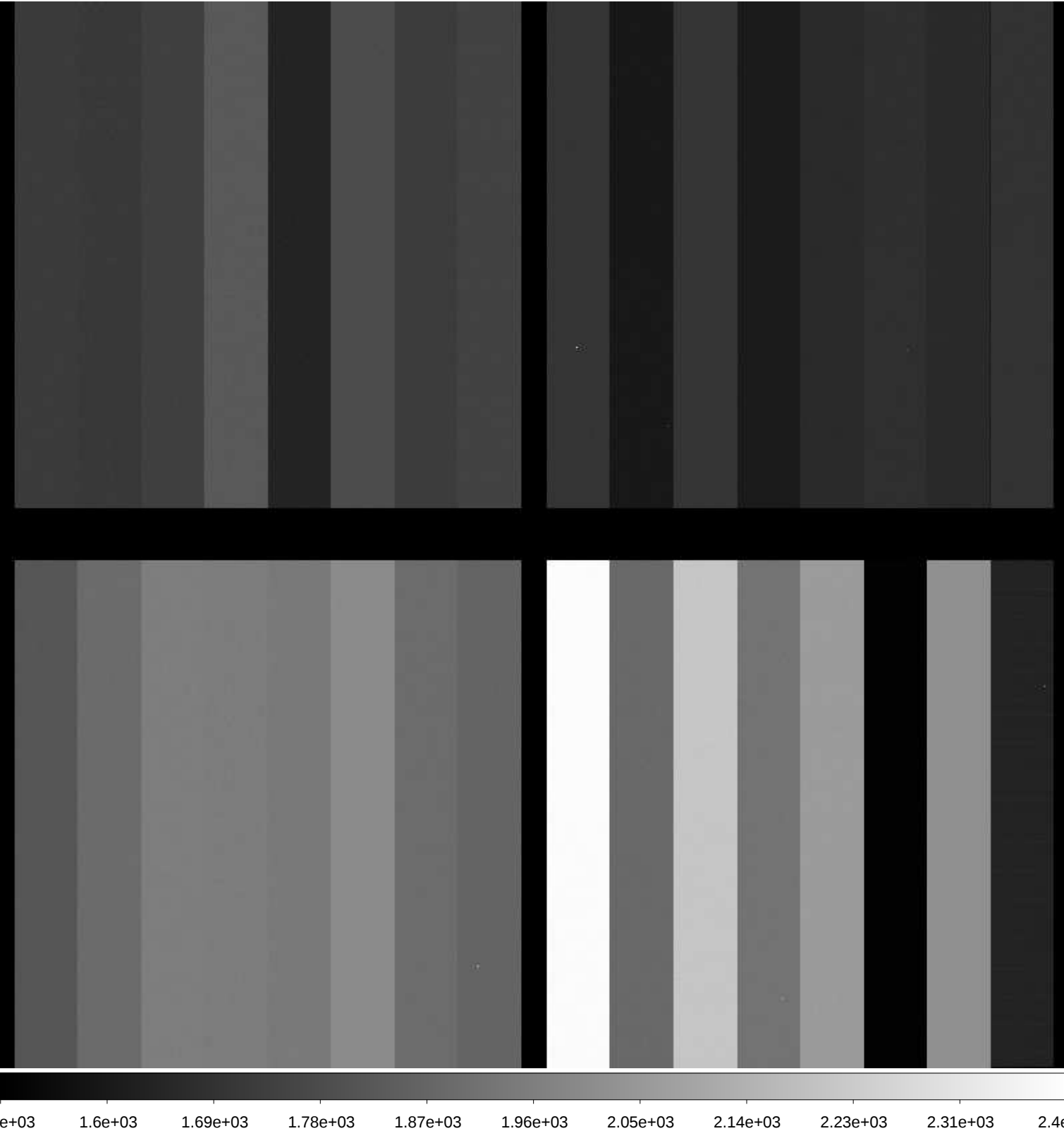
Airmass: 1.00

Sidereal Time: 00:43:35

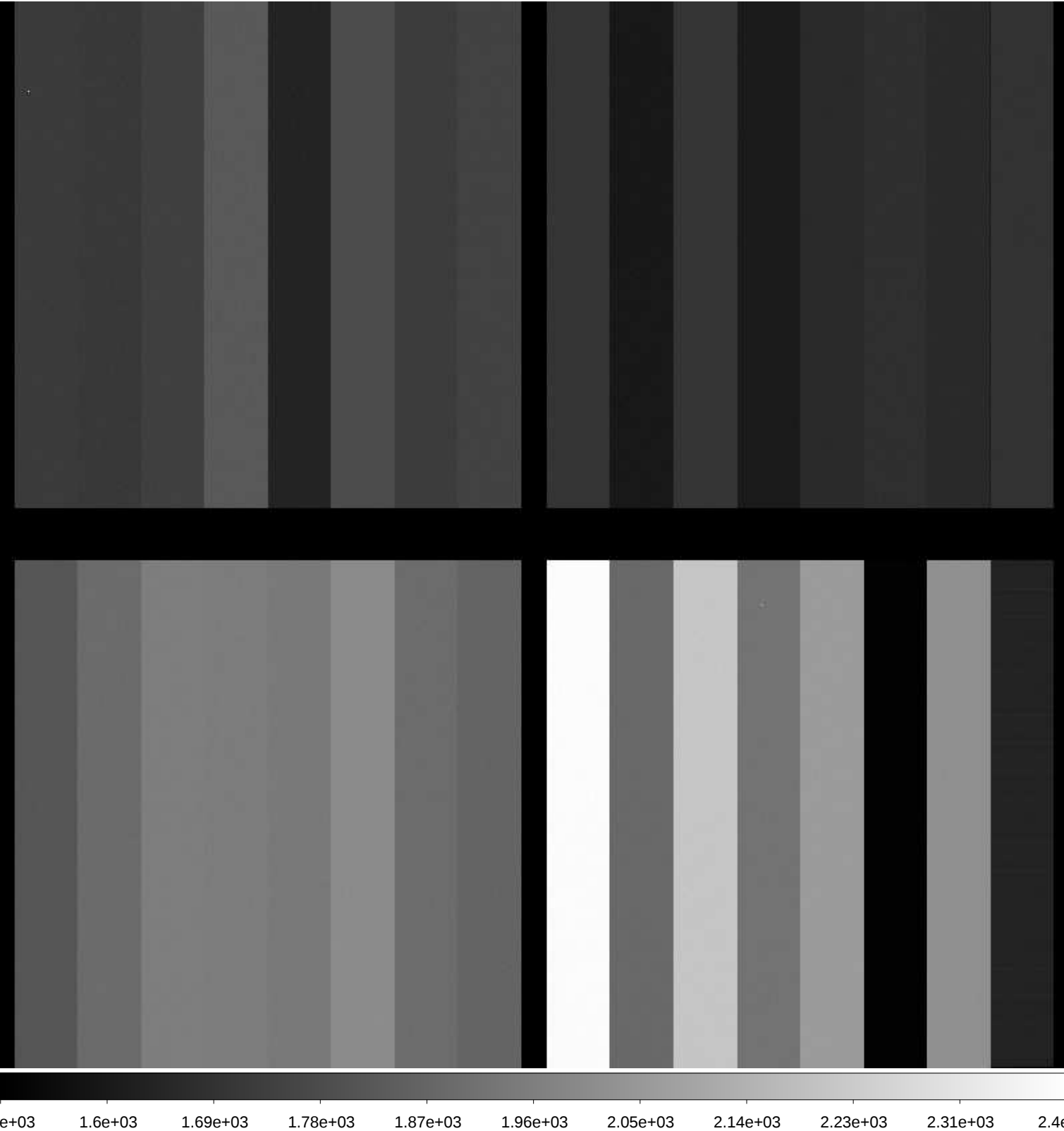
Filter ID: R

Observation Date: 2016-12-27T22:59:45

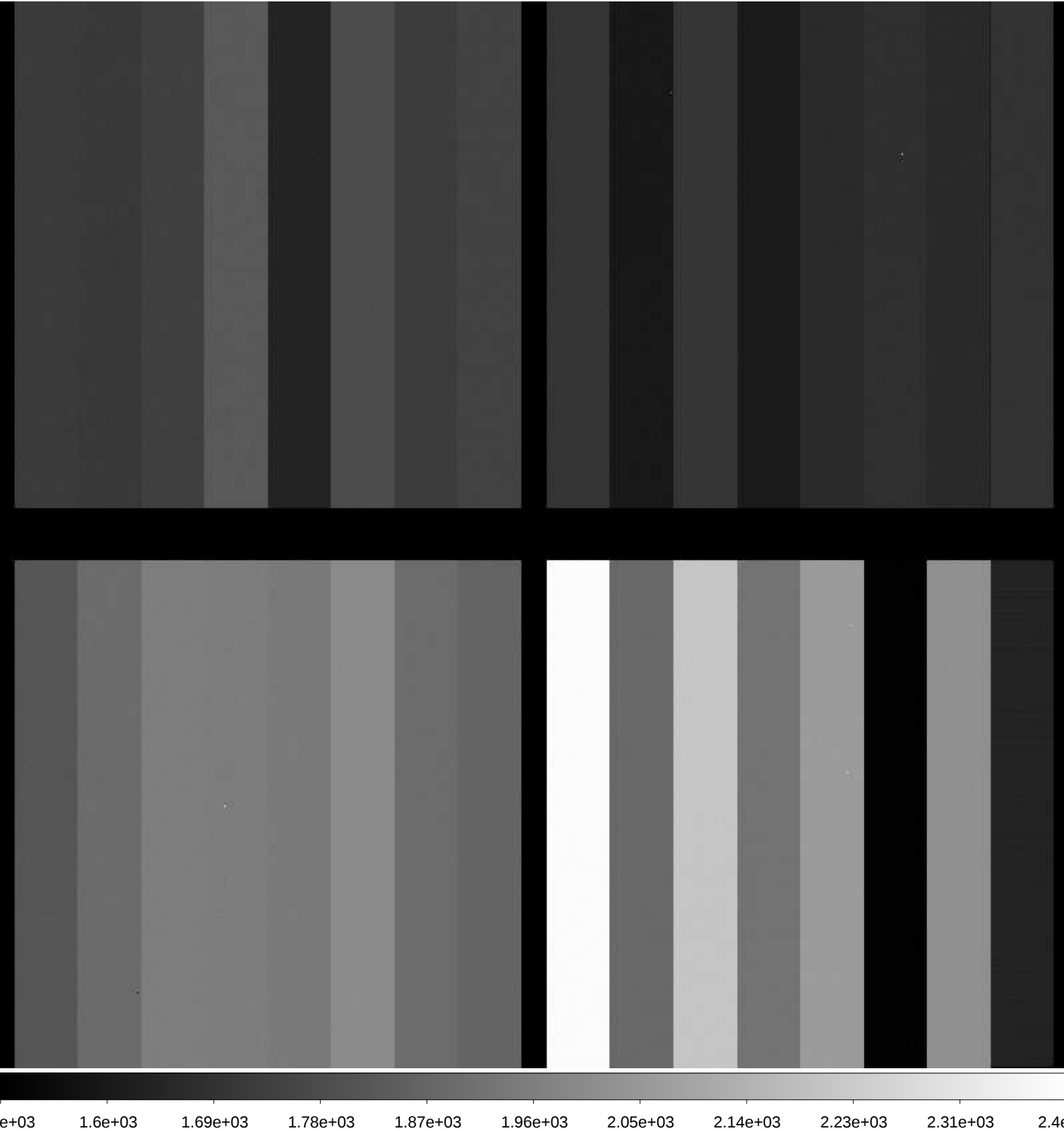
CCD Temperature: -101.63



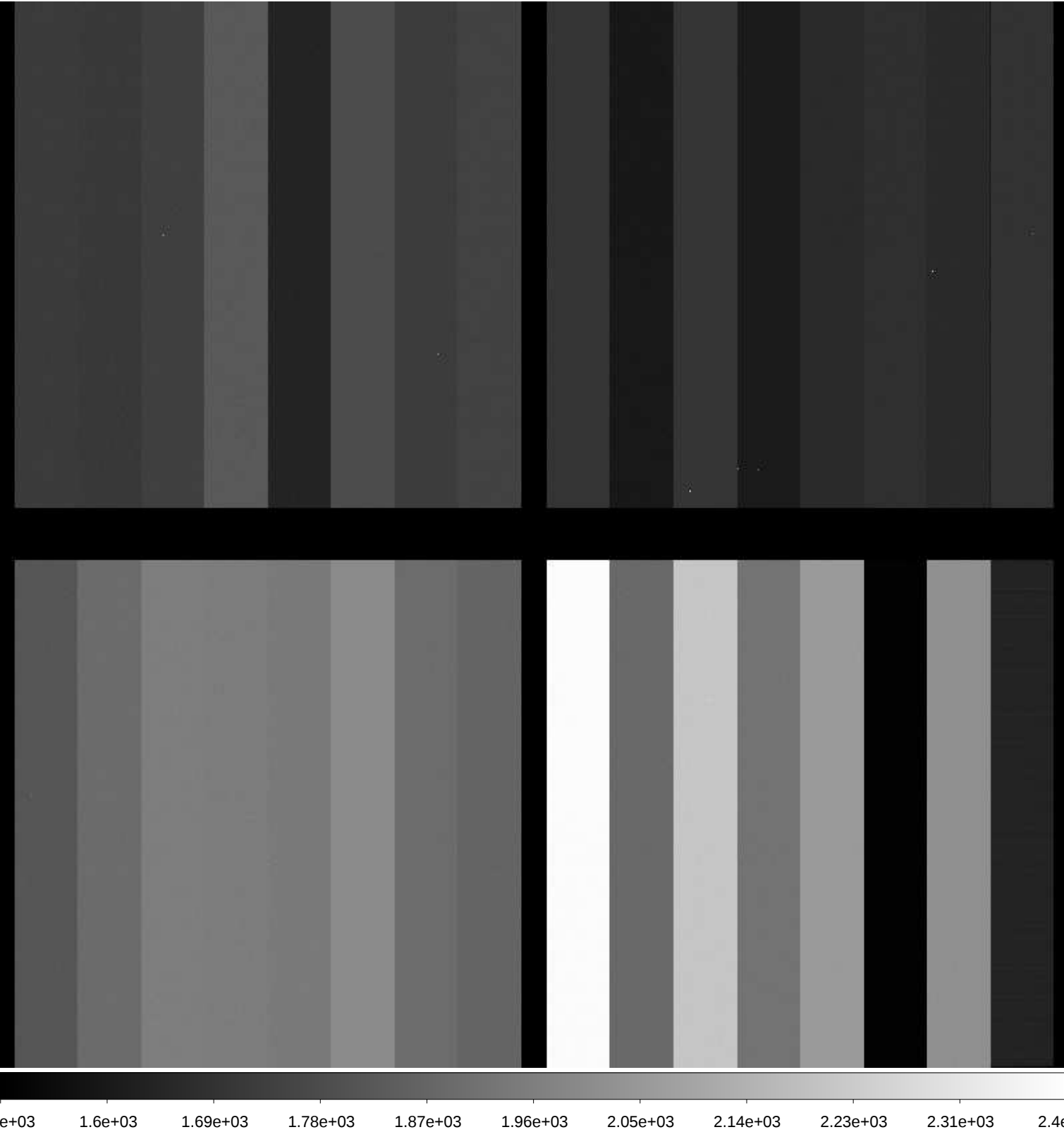
File Name : **xkmtc.20161227.045725.fits** # 15 / 252 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 00:44:03.600
DEC : -30:06:27.30
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 00:44:45
Filter ID : R
Observation Date : 2016-12-27T23:00:54
CCD Temperature : -101.64



File Name : **xkmtc.20161227.045726.fits** # 16 / 252 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 00:45:15.440
DEC : -30:06:26.90
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 00:45:57
Filter ID : R
Observation Date : 2016-12-27T23:02:06
CCD Temperature : -101.4



File Name : **xkmtc.20161227.045727.fits** # 17 / 252 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 00:46:25.410
DEC : -30:06:26.50
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 00:47:07
Filter ID : R
Observation Date : 2016-12-27T23:03:03
CCD Temperature : -101.49



File Name : **xkmtc.20161228.045728.fits** # 18 / 252 #

Project ID : ALL

Image Type : FLAT

Object Name : **flat**

RA : 03:22:39.220

DEC : -16:08:44.20

Exposure Time : 20

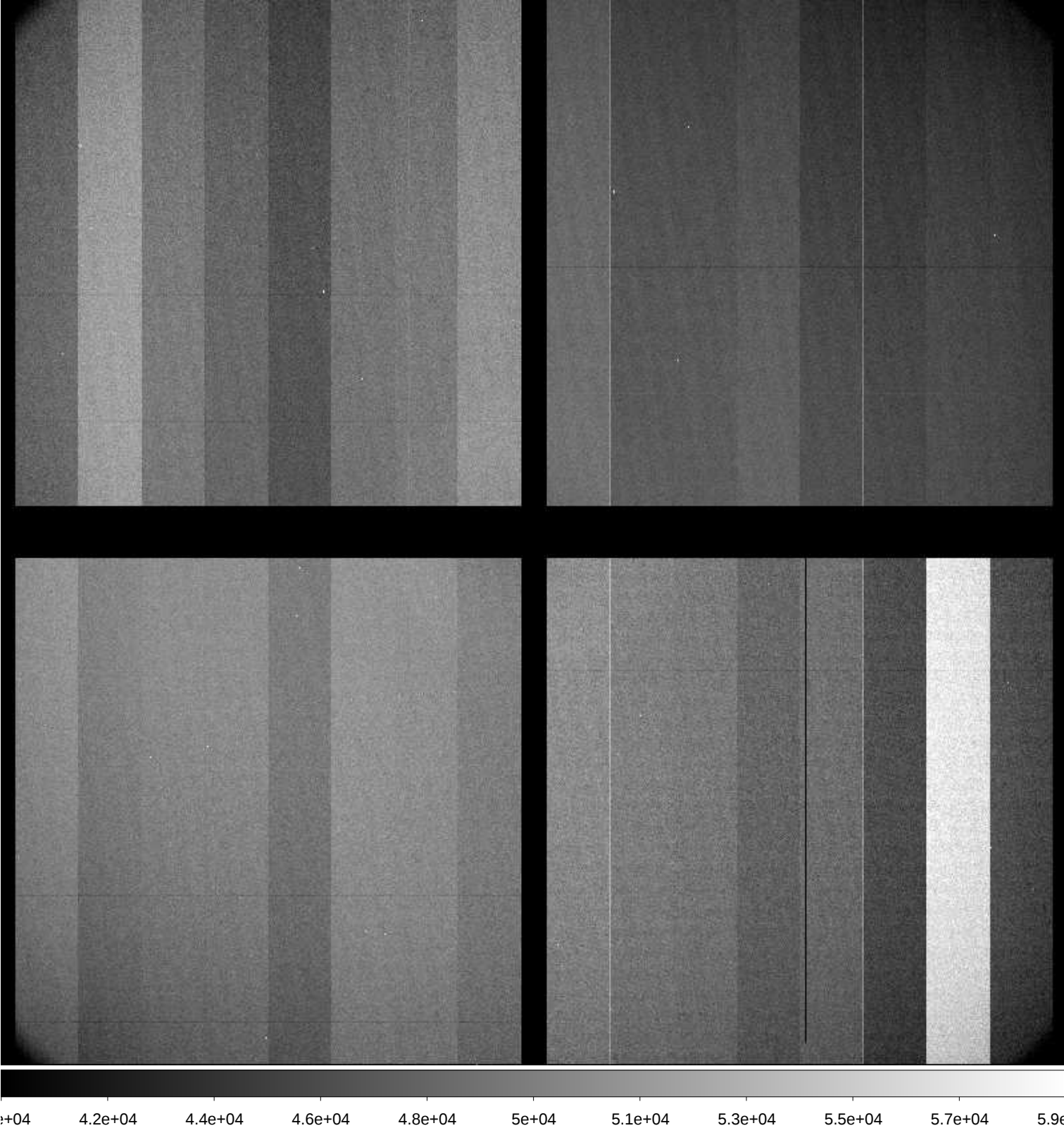
Airmass : 1.09

Sidereal Time : 02:01:57

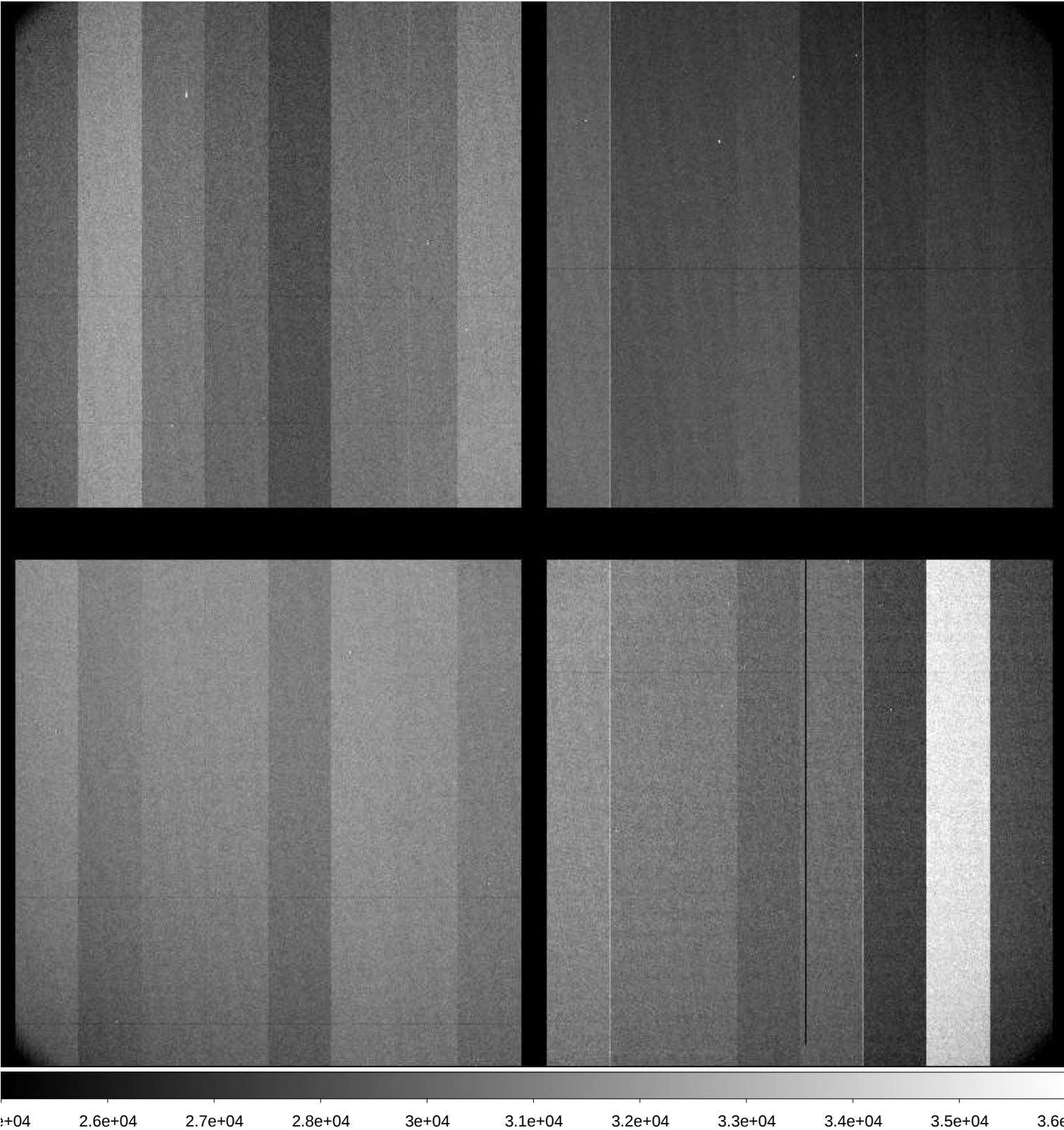
Filter ID : B

Observation Date : 2016-12-28T00:17:40

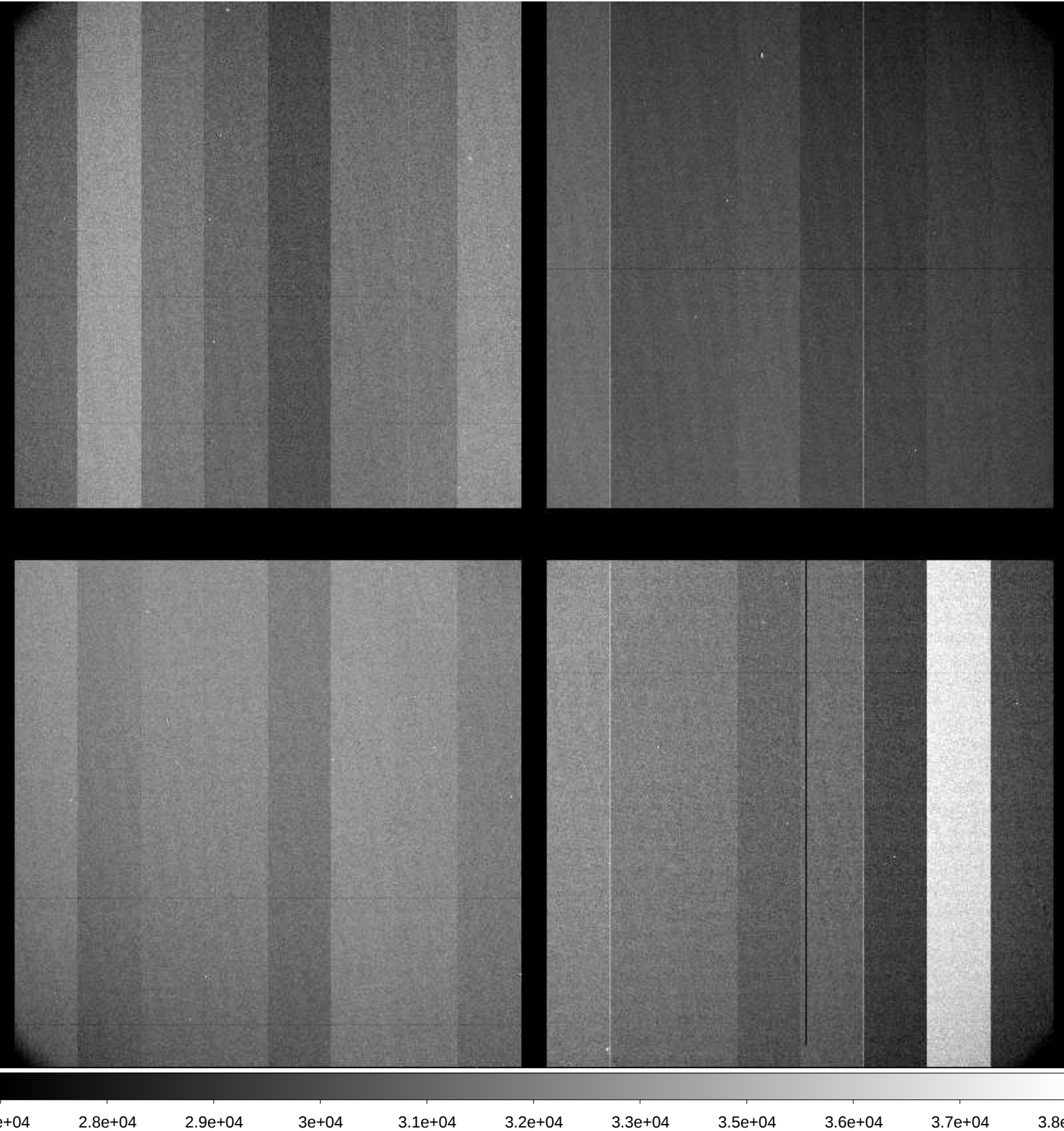
CCD Temperature : -102.45



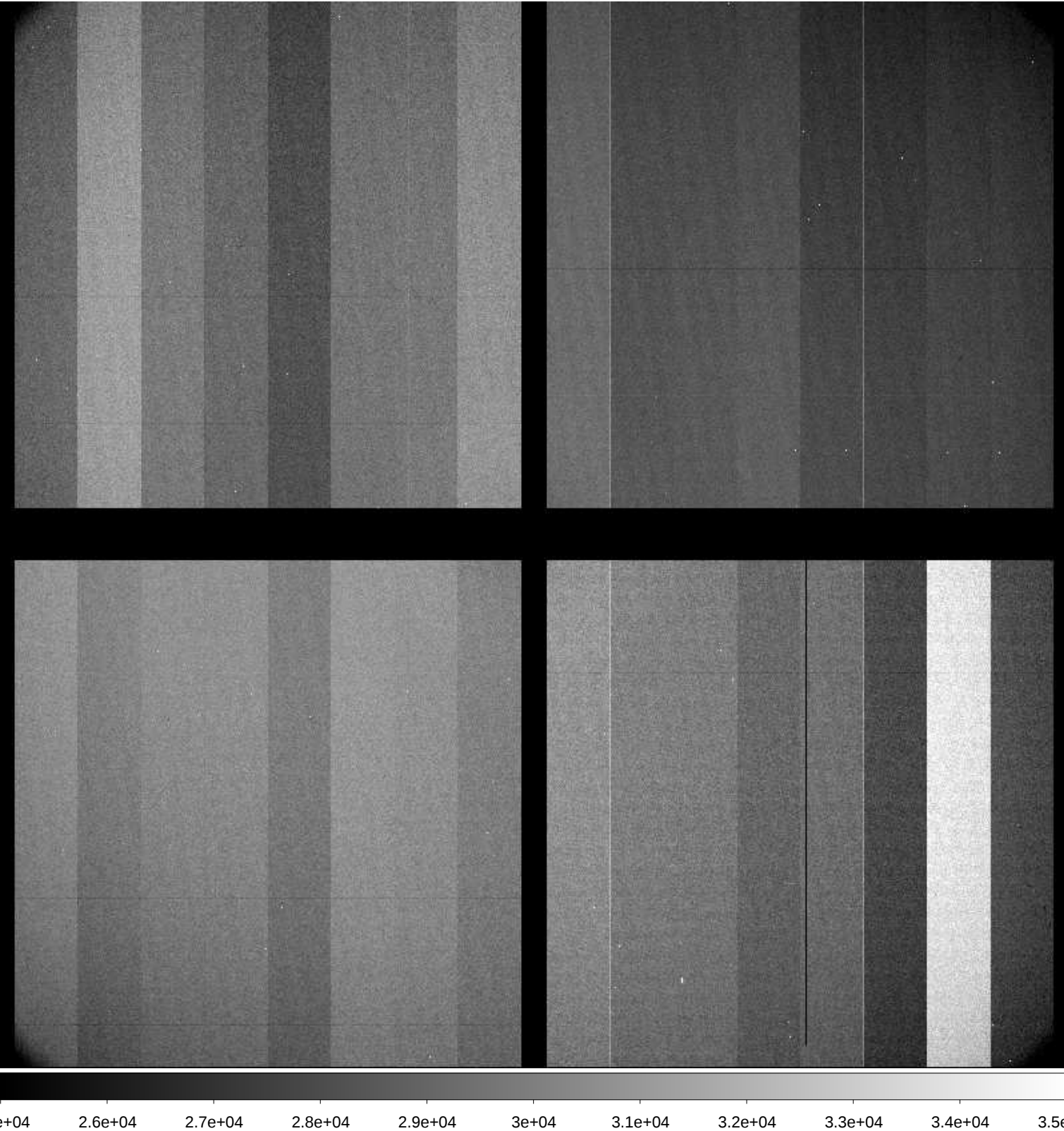
File Name : **xkmtc.20161228.045729.fits** # 19 / 252 #
Project ID : ALL
Image Type : FLAT
Object Name : **flat**
RA : 03:23:31.620
DEC : -16:14:49.90
Exposure Time : 20
Airmass : 1.09
Sidereal Time : 02:04:06
Filter ID : B
Observation Date : 2016-12-28T00:19:49
CCD Temperature : -102.51



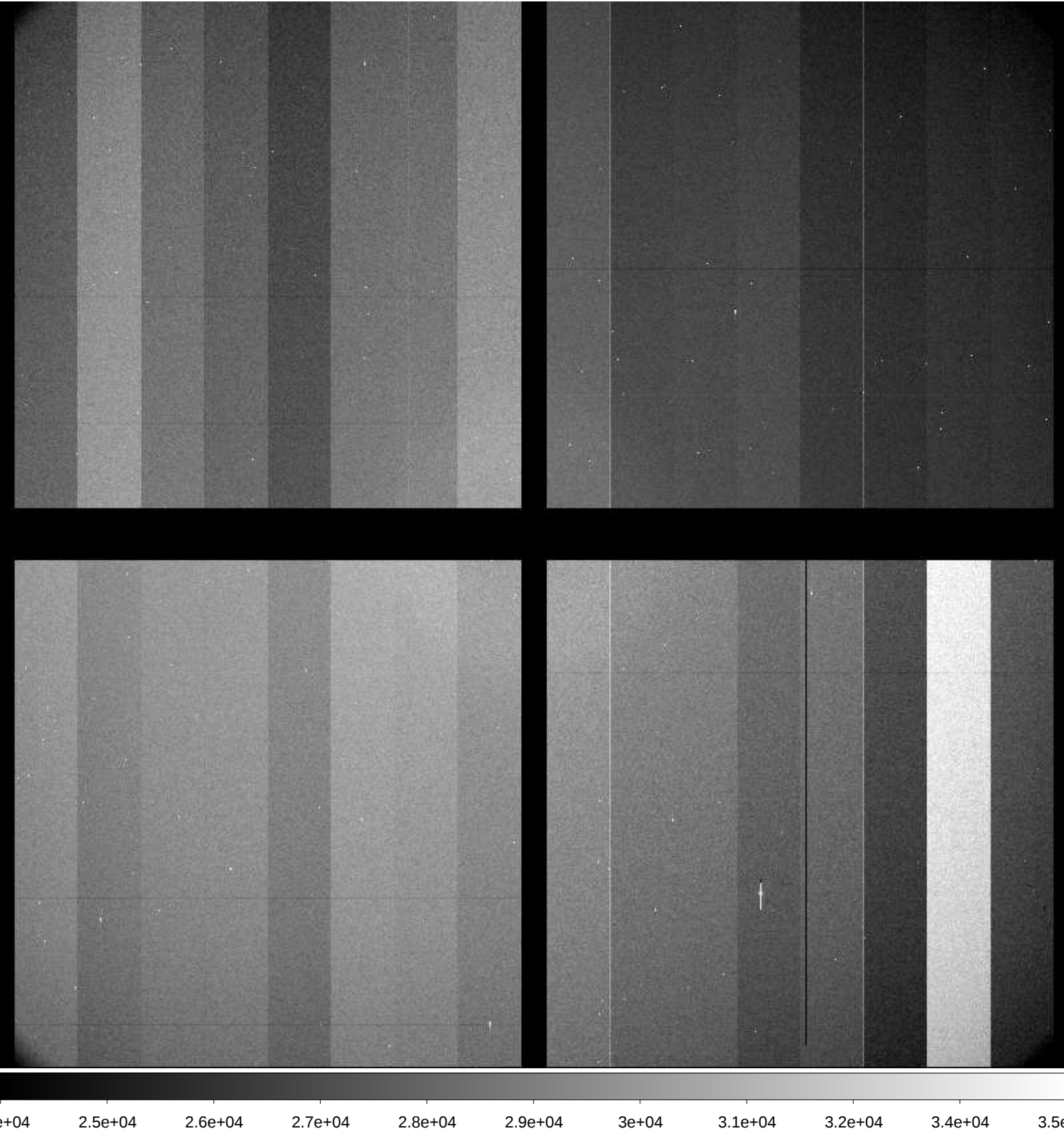
File Name : **xkmtc.20161228.045730.fits** # 20 / 252 #
Project ID : ALL
Image Type : FLAT
Object Name : **flat**
RA : 03:23:52.750
DEC : -16:24:56.60
Exposure Time : 30
Airmass : 1.08
Sidereal Time : 02:05:35
Filter ID : B
Observation Date : 2016-12-28T00:21:18
CCD Temperature : -102.18



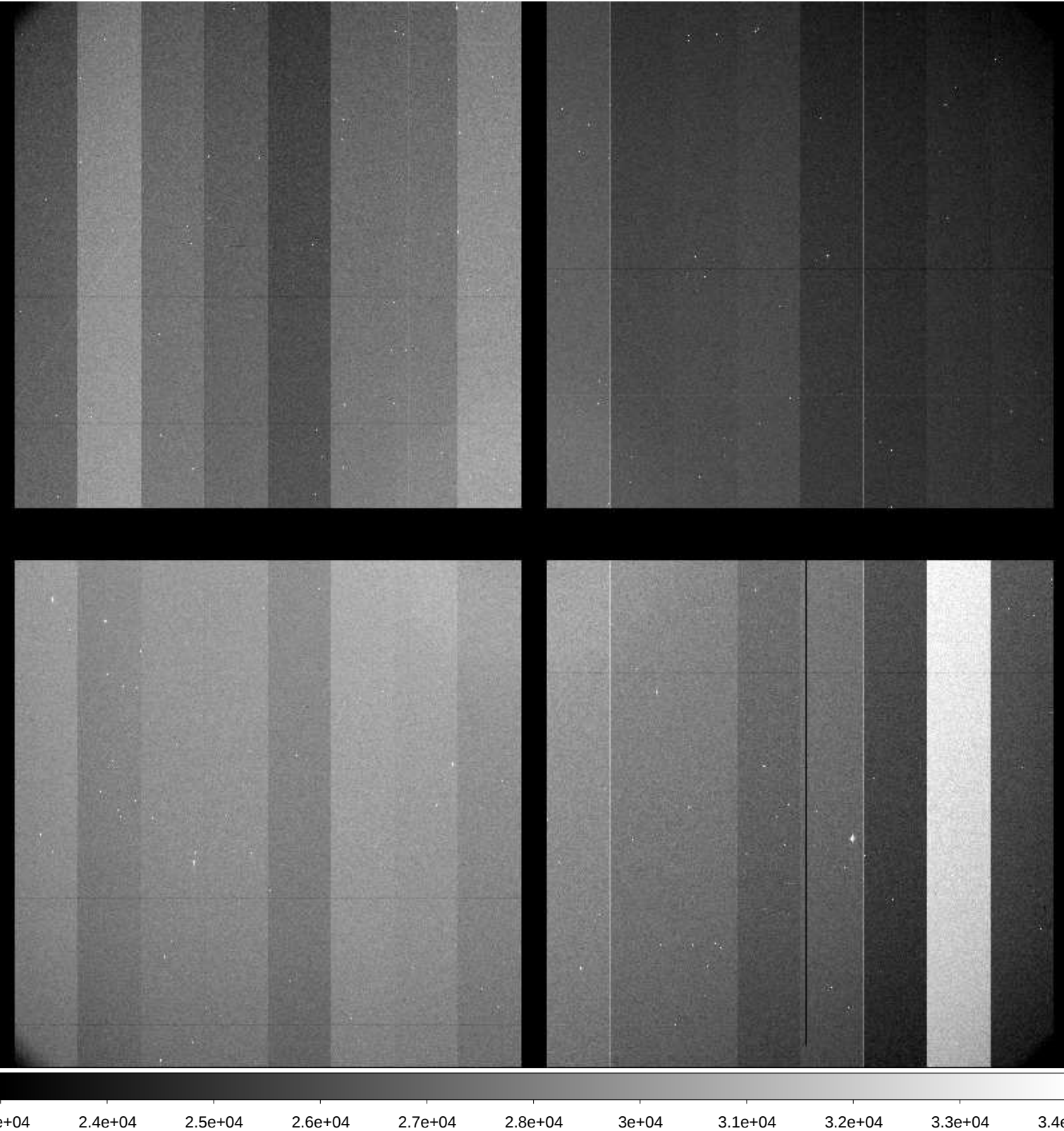
File Name : **xkmtc.20161228.045731.fits** # 21 / 252 #
Project ID : ALL
Image Type : FLAT
Object Name : **flat**
RA : 03:24:30.590
DEC : -16:33:03.50
Exposure Time : 40
Airmass : 1.08
Sidereal Time : 02:07:15
Filter ID : B
Observation Date : 2016-12-28T00:22:59
CCD Temperature : -102.34



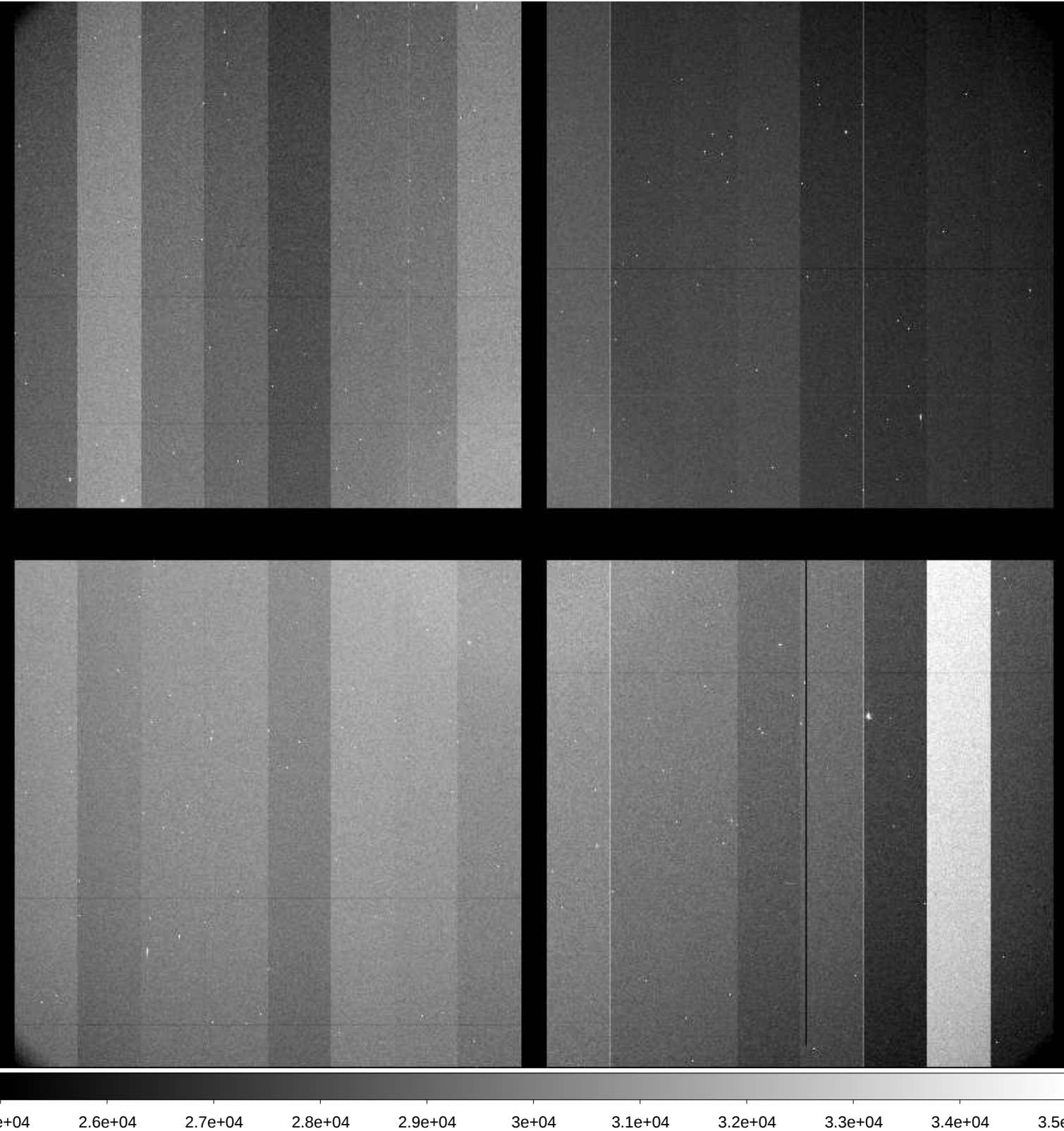
File Name : **xkmtc.20161228.045732.fits** # 22 / 252 #
Project ID : ALL
Image Type : FLAT
Object Name : **flat**
RA : 03:25:10.430
DEC : -16:43:25.50
Exposure Time : 30
Airmass : 1.08
Sidereal Time : 02:09:59
Filter ID : R
Observation Date : 2016-12-28T00:25:42
CCD Temperature : -102.4



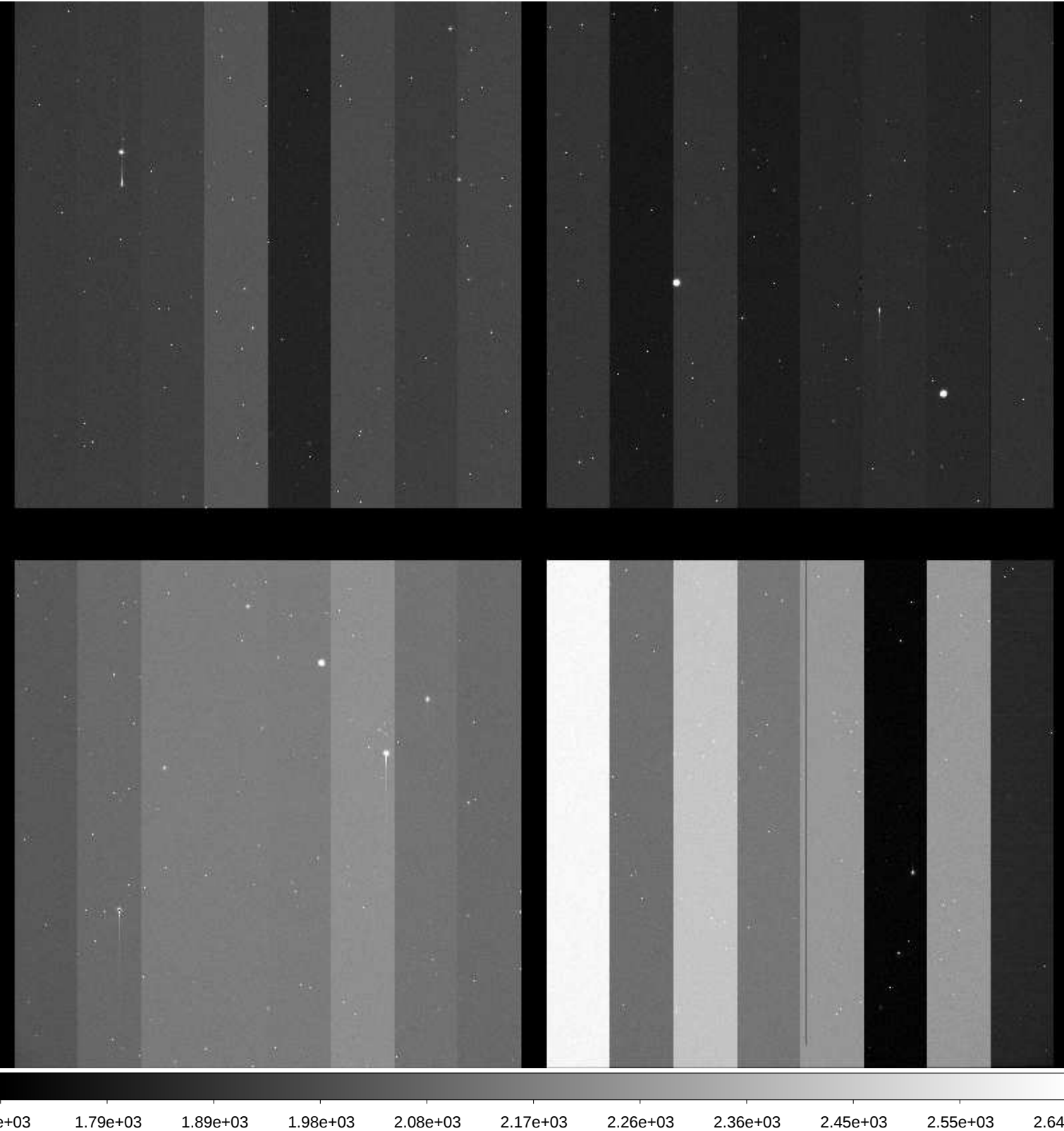
File Name : **xkmtc.20161228.045733.fits** # 23 / 252 #
Project ID : ALL
Image Type : FLAT
Object Name : **flat**
RA : 03:25:56.690
DEC : -16:50:01.70
Exposure Time : 40
Airmass : 1.08
Sidereal Time : 02:11:43
Filter ID : R
Observation Date : 2016-12-28T00:27:25
CCD Temperature : -102.49



File Name : **xkmtc.20161228.045734.fits** # 24 / 252 #
Project ID : ALL
Image Type : FLAT
Object Name : **flat**
RA : 03:26:05.300
DEC : -17:04:37.60
Exposure Time : 60
Airmass : 1.07
Sidereal Time : 02:13:43
Filter ID : R
Observation Date : 2016-12-28T00:29:25
CCD Temperature : -102.55



File Name : **xkmtc.20161228.045735.fits** # 25 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **focus**
RA : 01:48:06.370
DEC : -54:01:25.00
Exposure Time : 10
Airmass : 1.11
Sidereal Time : 02:38:03
Filter ID : I
Observation Date : 2016-12-28T00:53:41
CCD Temperature : -102.87



File Name : xkmtc.20161228.045736.fits # 26 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : focus

RA : 01:48:06.340

DEC : -54:01:24.90

Exposure Time : 10

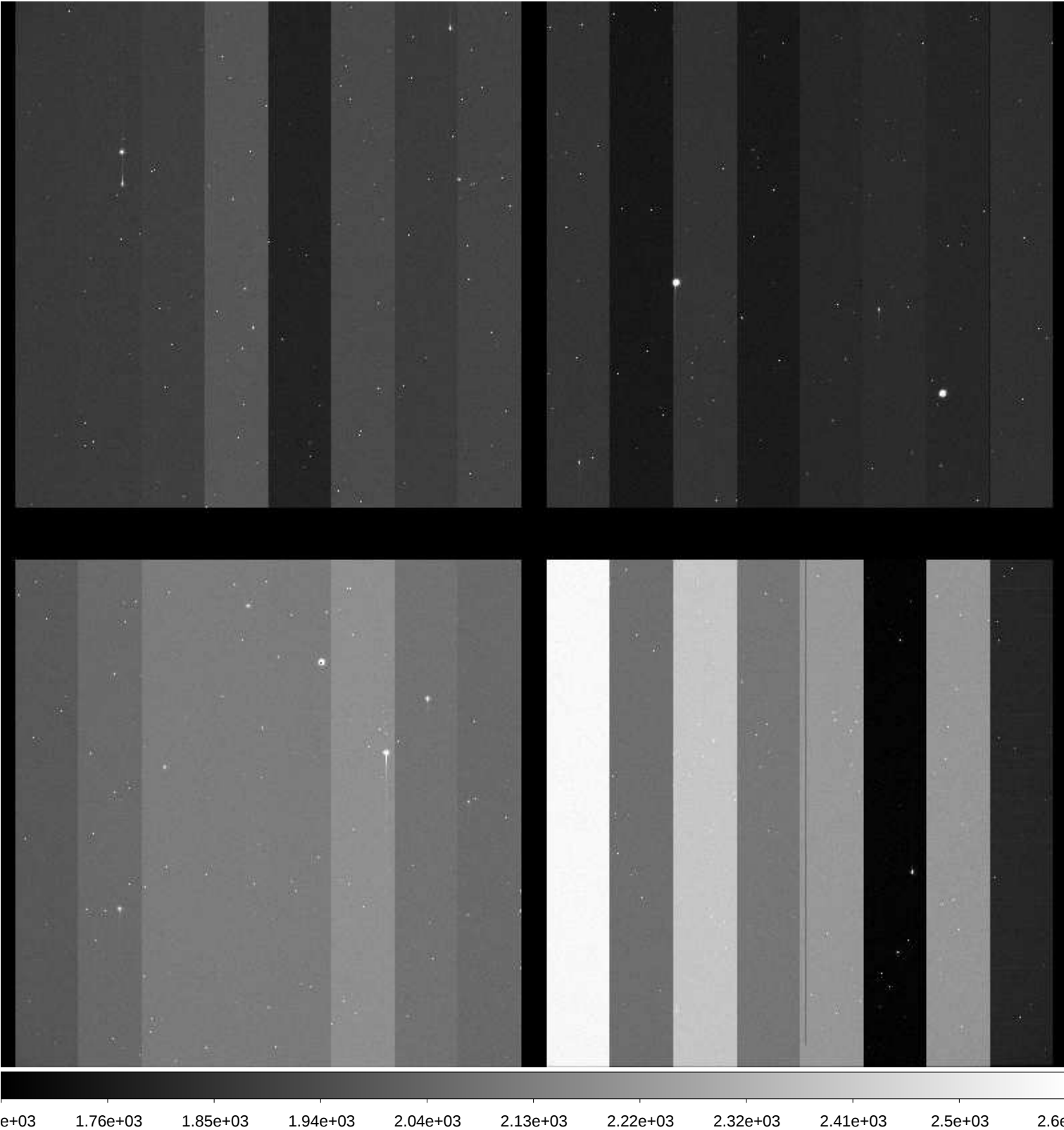
Airmass : 1.11

Sidereal Time : 02:40:05

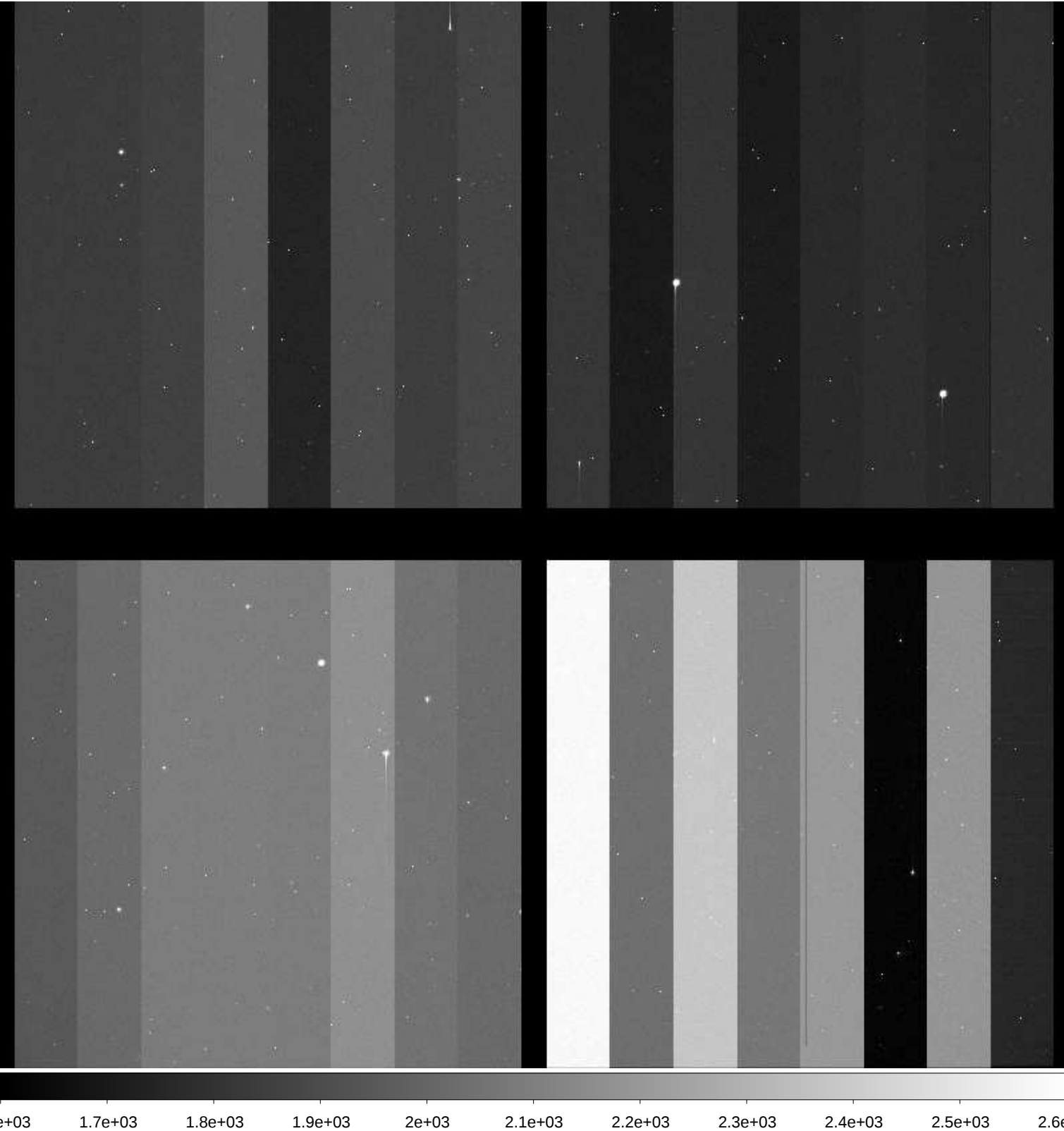
Filter ID : I

Observation Date : 2016-12-28T00:55:42

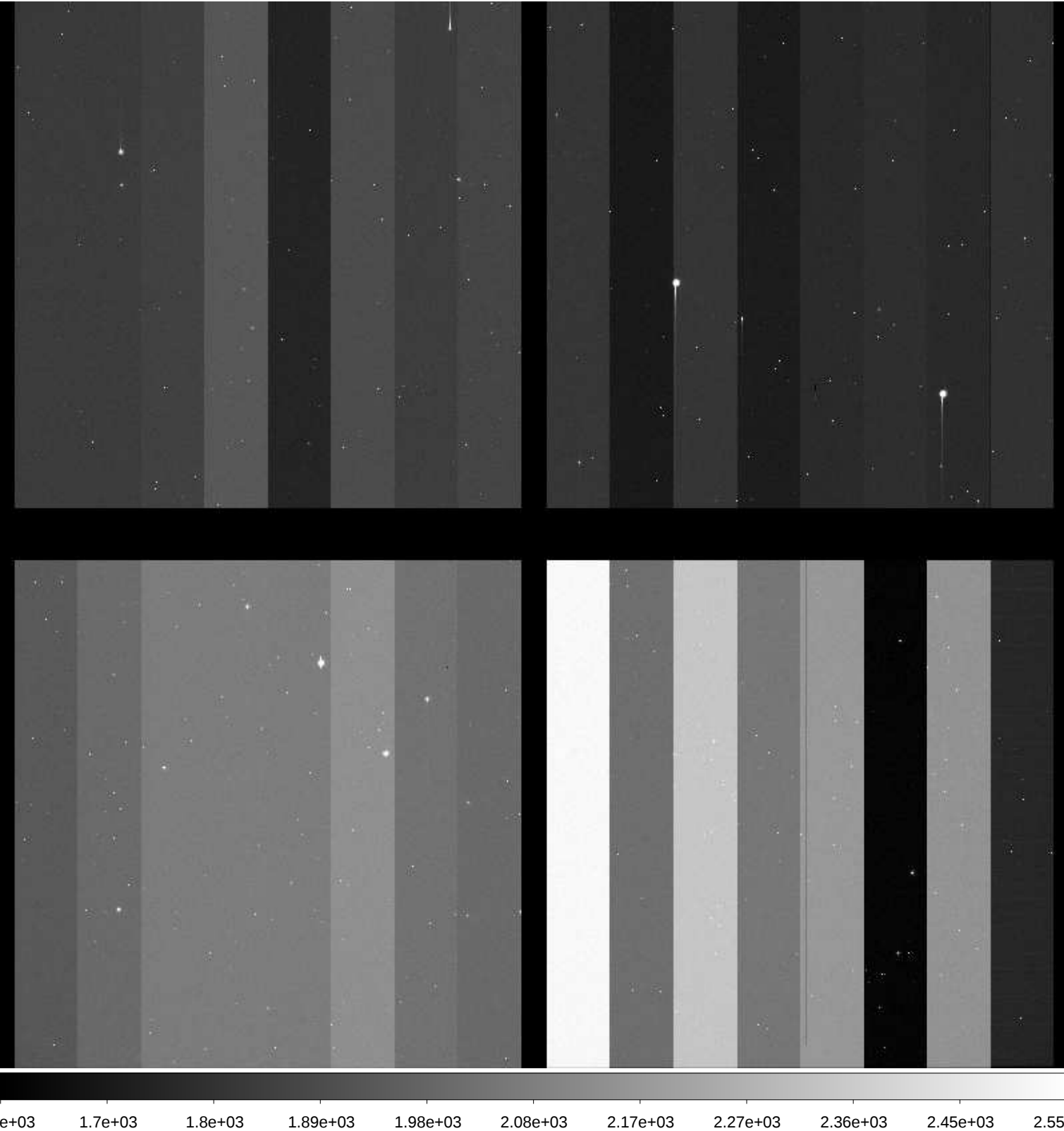
CCD Temperature : -102.87



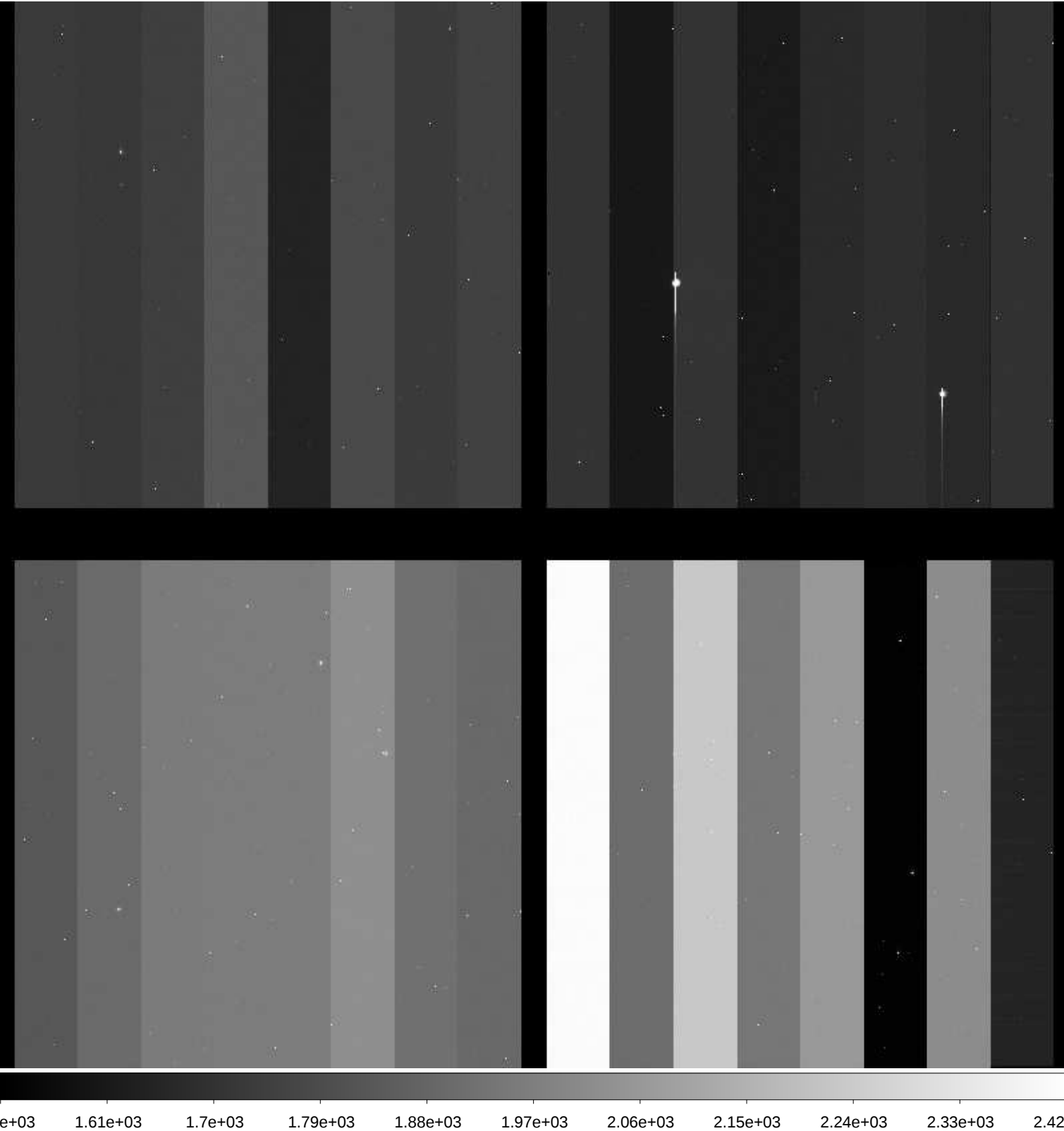
File Name : **xkmtc.20161228.045737.fits** # 27 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **focus**
RA : 01:48:06.270
DEC : -54:01:24.90
Exposure Time : 10
Airmass : 1.11
Sidereal Time : 02:41:41
Filter ID : I
Observation Date : 2016-12-28T00:57:18
CCD Temperature : -102.92



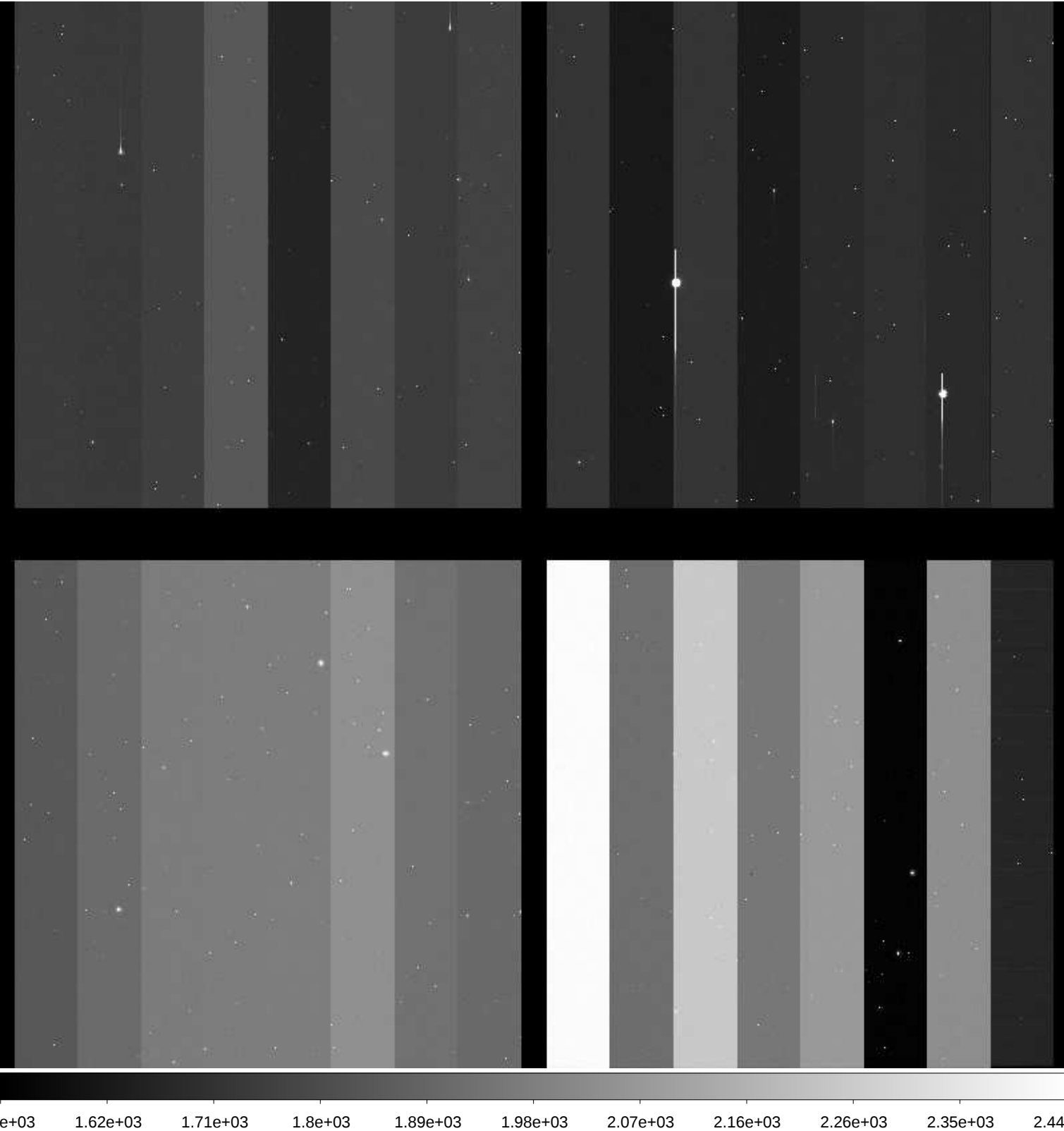
File Name : **xkmtc.20161228.045738.fits** # 28 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **focus**
RA : 01:48:06.200
DEC : -54:01:24.80
Exposure Time : 10
Airmass : 1.11
Sidereal Time : 02:45:13
Filter ID : I
Observation Date : 2016-12-28T01:00:50
CCD Temperature : -102.97



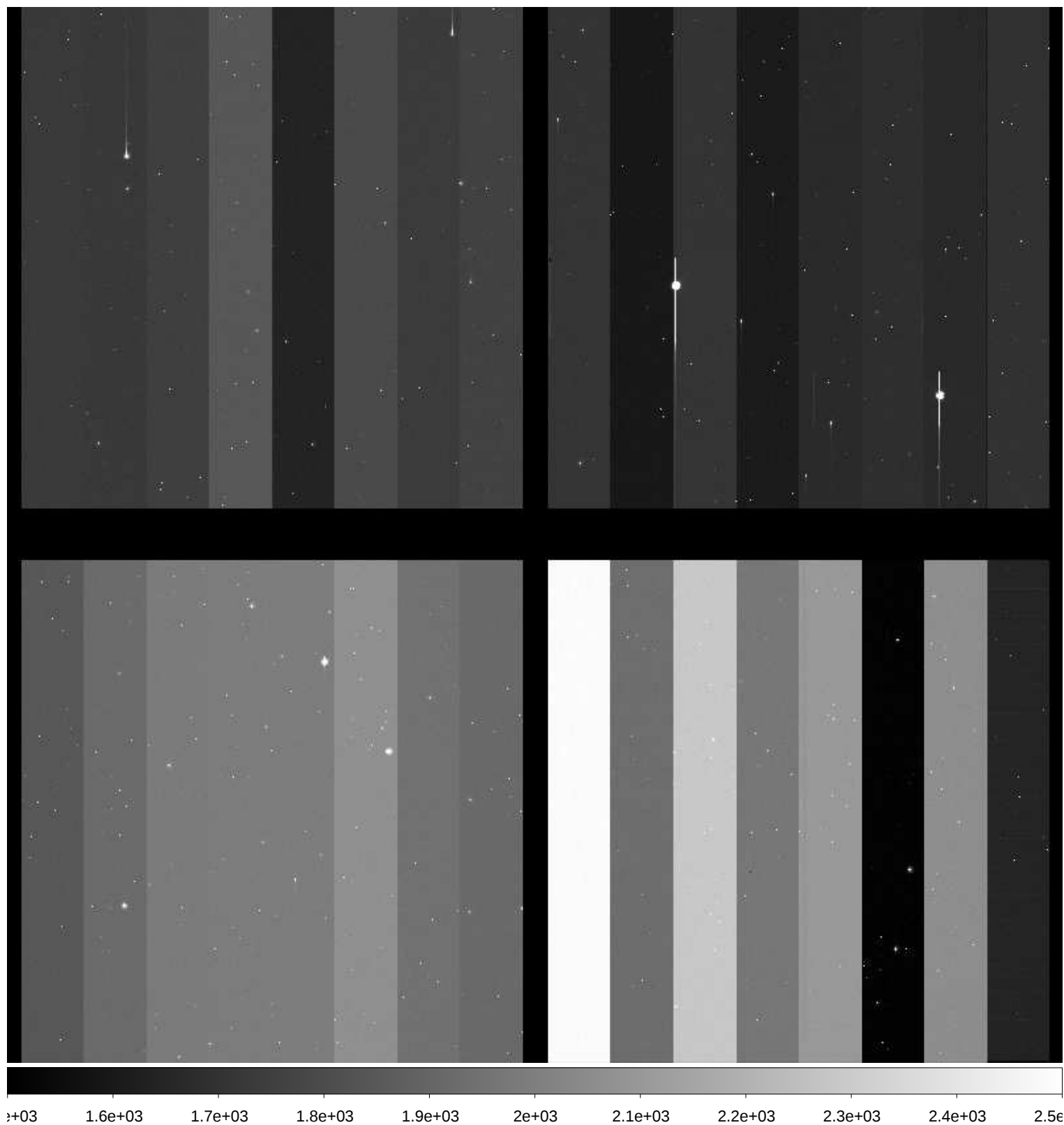
File Name : **xkmtc.20161228.045739.fits** # 29 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **focus**
RA : 01:48:06.390
DEC : -54:01:25.00
Exposure Time : 10
Airmass : 1.13
Sidereal Time : 03:03:39
Filter ID : B
Observation Date : 2016-12-28T01:19:12
CCD Temperature : -103.16



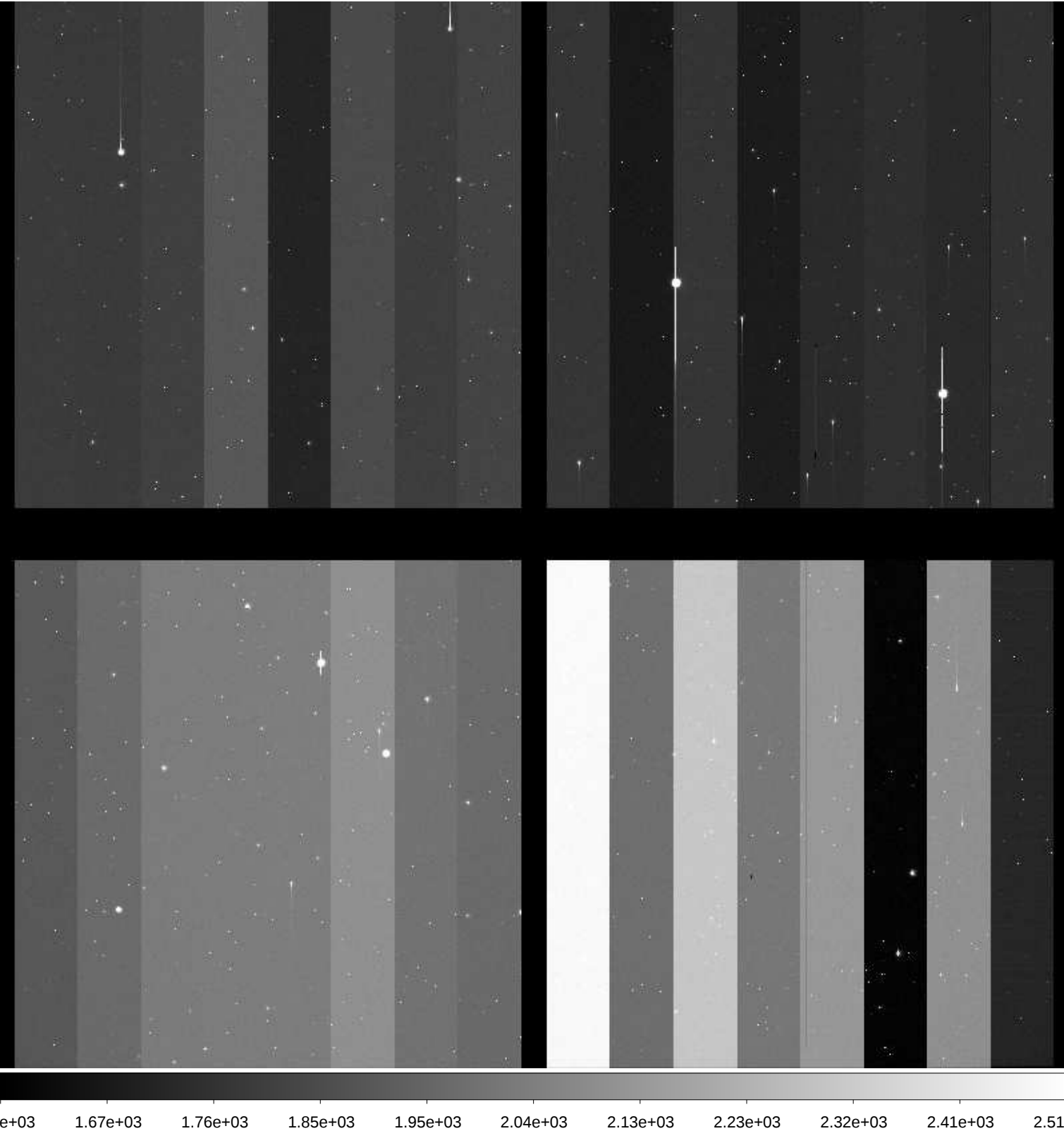
File Name : **xkmtc.20161228.045740.fits** # 30 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08001-S2**
RA : 01:48:06.350
DEC : -54:01:25.00
Exposure Time : 30
Airmass : 1.13
Sidereal Time : 03:04:51
Filter ID : B
Observation Date : 2016-12-28T01:20:25
CCD Temperature : -103.16



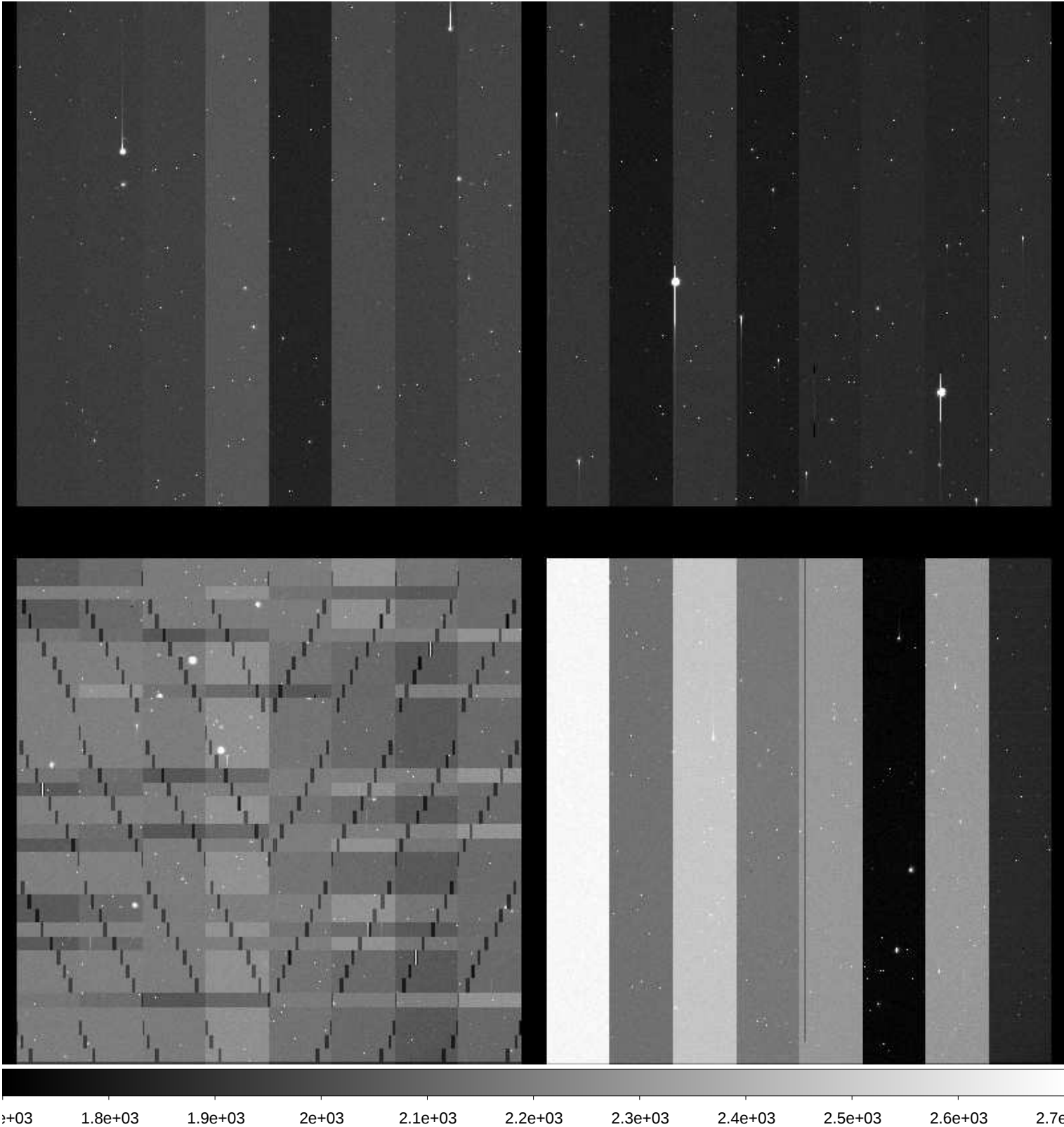
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File Name : **xkmtc.20161228.045742.fits** # 32 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08001-S2**
RA : 01:48:06.370
DEC : -54:01:25.00
Exposure Time : 30
Airmass : 1.13
Sidereal Time : 03:08:07
Filter ID : R
Observation Date : 2016-12-28T01:23:52
CCD Temperature : -103.23



File Name : **xkmtc.20161228.045743.fits** # 33 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08001-S2**
RA : 01:48:06.370
DEC : -54:01:25.00
Exposure Time : 30
Airmass : 1.13
Sidereal Time : 03:09:47
Filter ID : I
Observation Date : 2016-12-28T01:25:32
CCD Temperature : -103.27



File Name: xkmtc.20161228.045744.fits # 34 / 252 #

Project ID: NEO

Image Type: OBJECT

Object Name: R08001-S2

RA: 01:48:06.370

DEC: -54:01:25.00

Exposure Time: 30

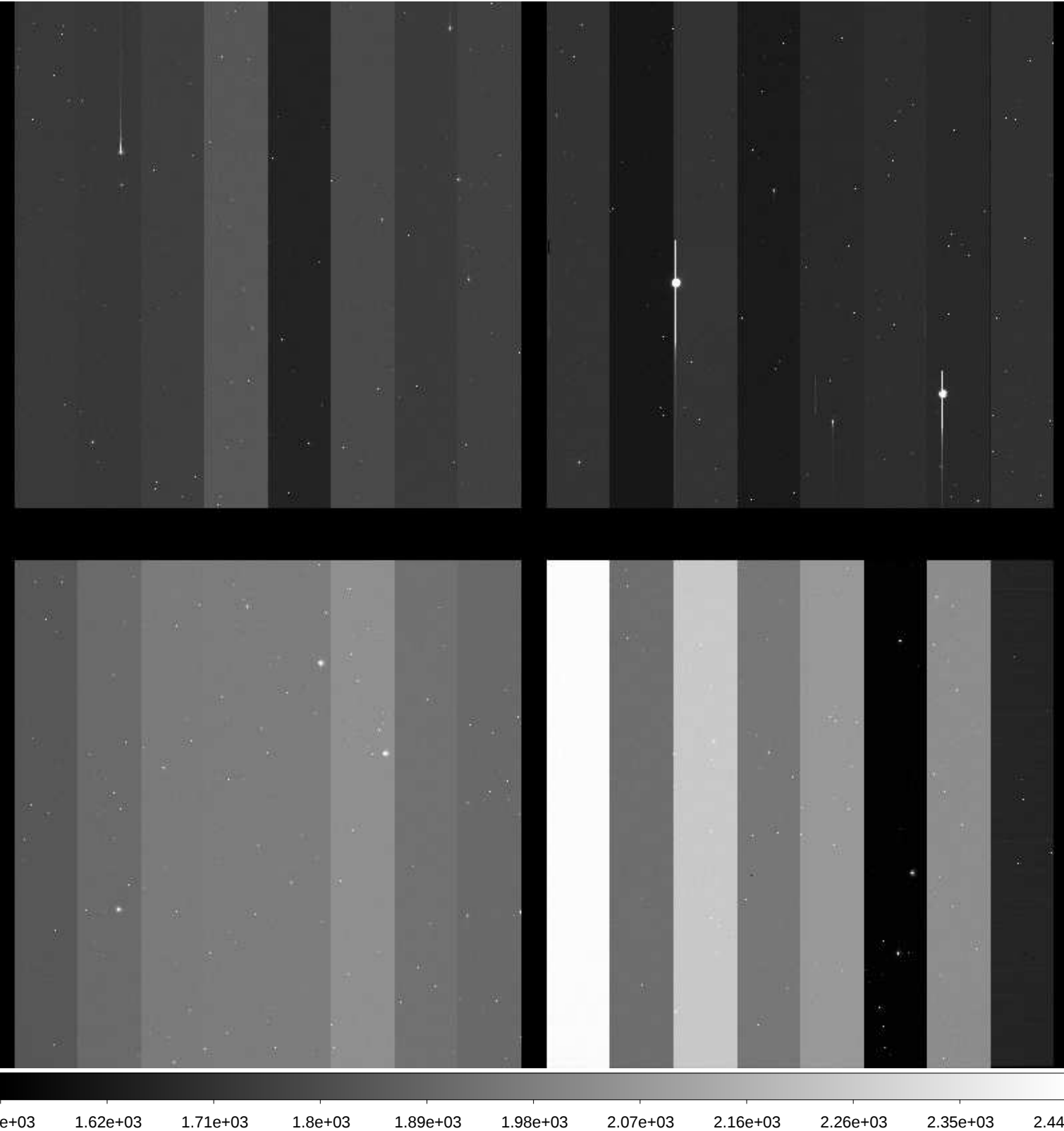
Airmass: 1.13

Sidereal Time: 03:11:28

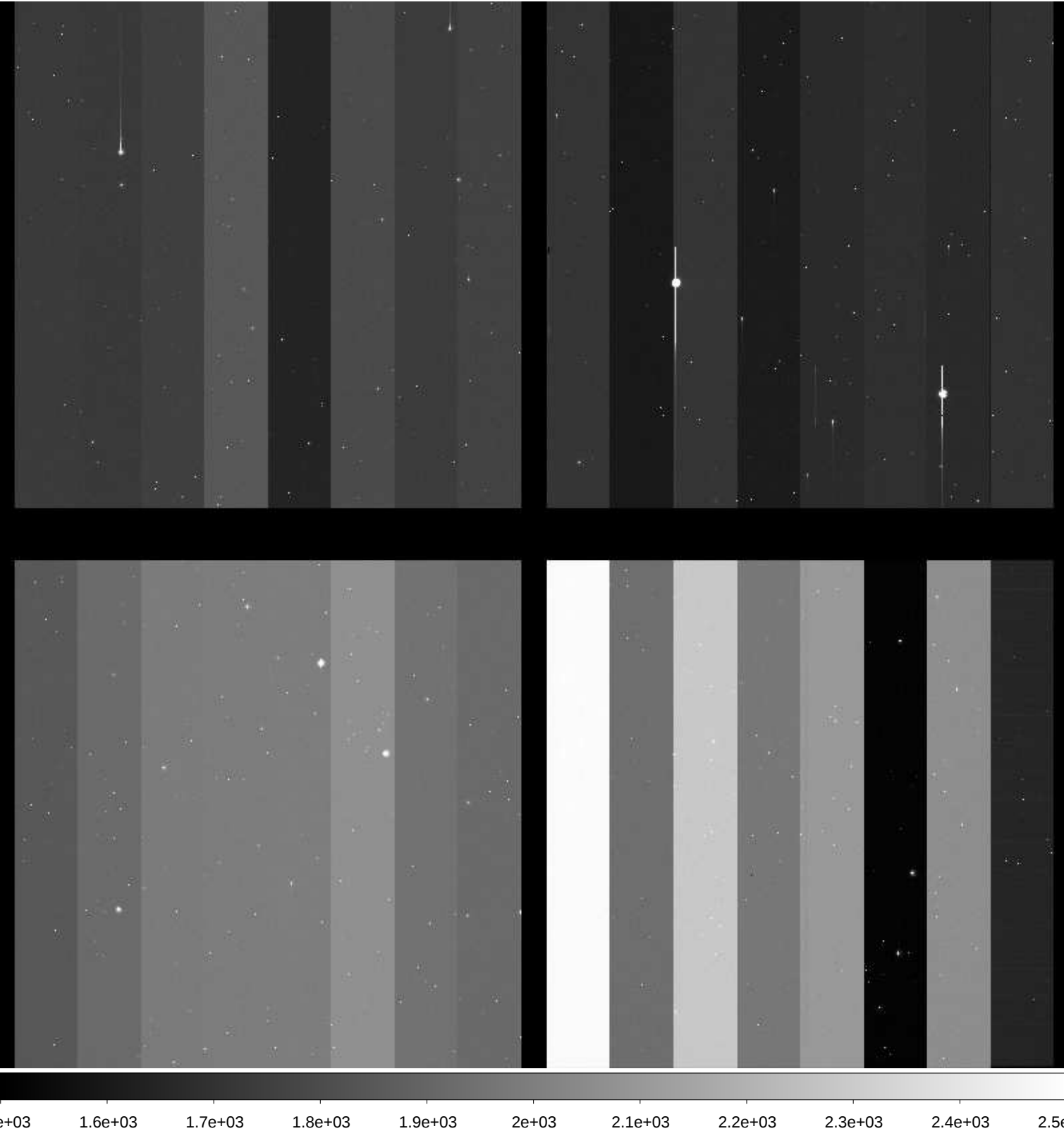
Filter ID: B

Observation Date: 2016-12-28T01:27:00

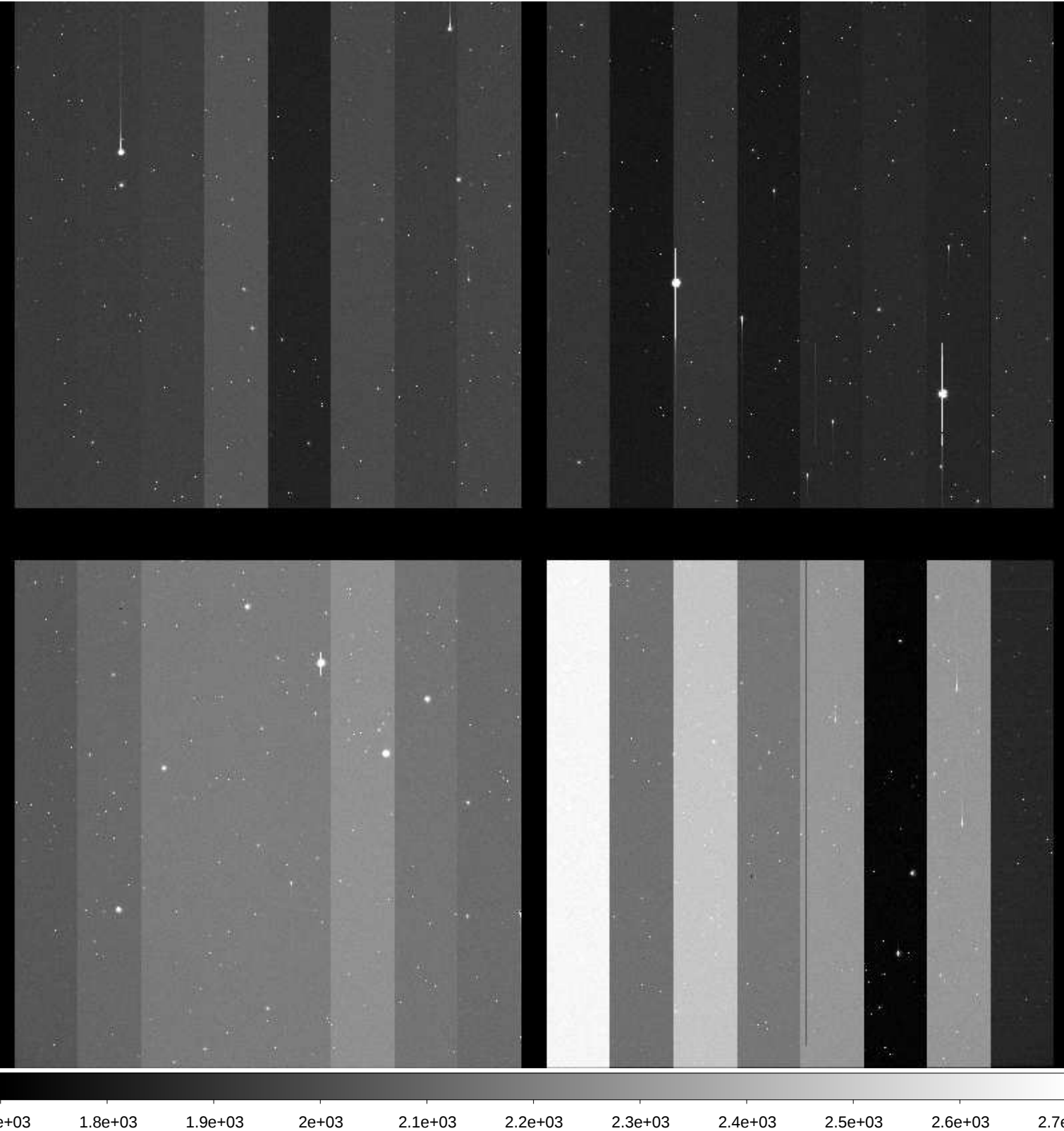
CCD Temperature: -103.3



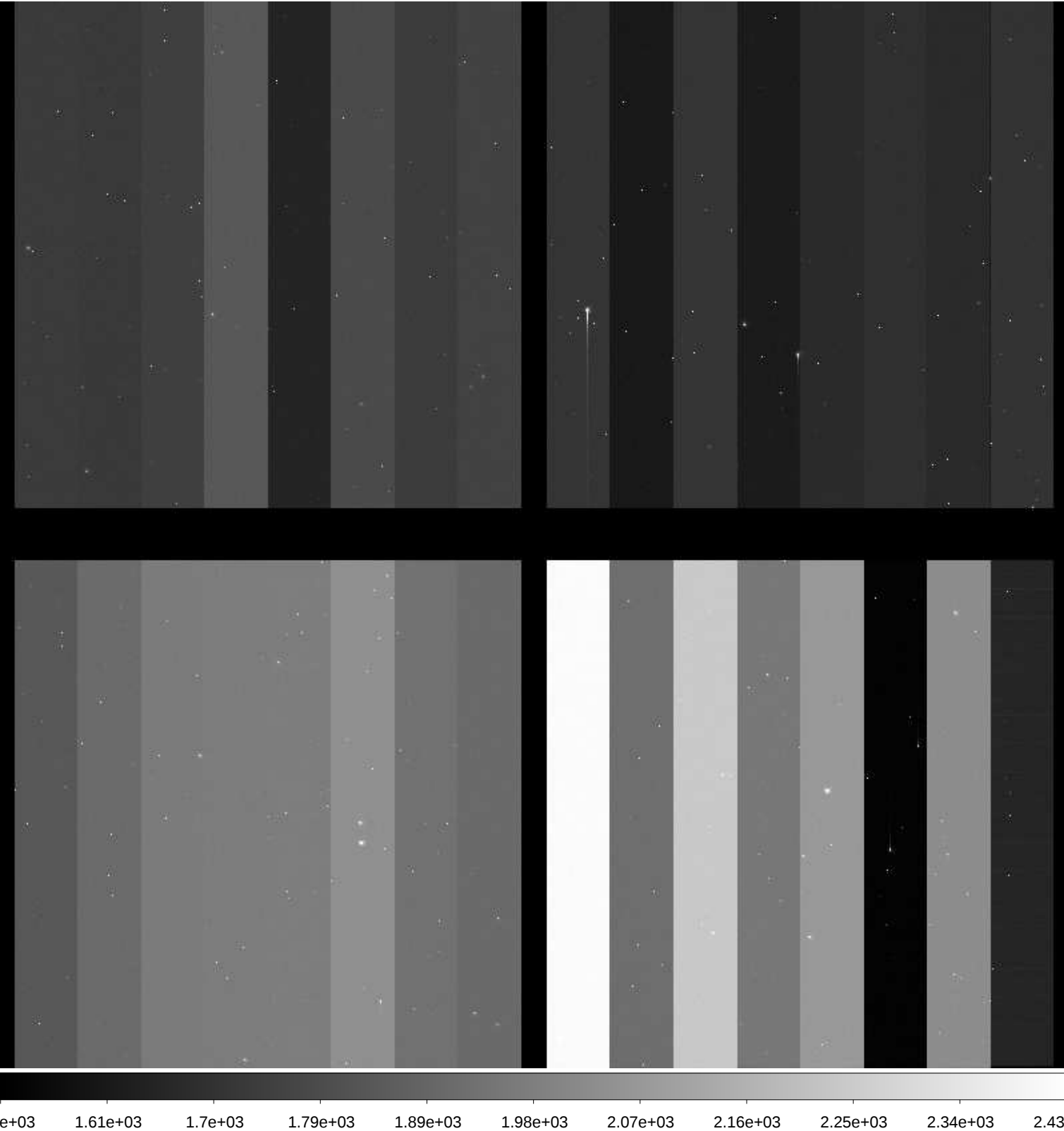
File Name : **xkmtc.20161228.045745.fits** # 35 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08001-S2**
RA : 01:48:06.370
DEC : -54:01:25.00
Exposure Time : 30
Airmass : 1.14
Sidereal Time : 03:12:56
Filter ID : V
Observation Date : 2016-12-28T01:28:29
CCD Temperature : -103.34



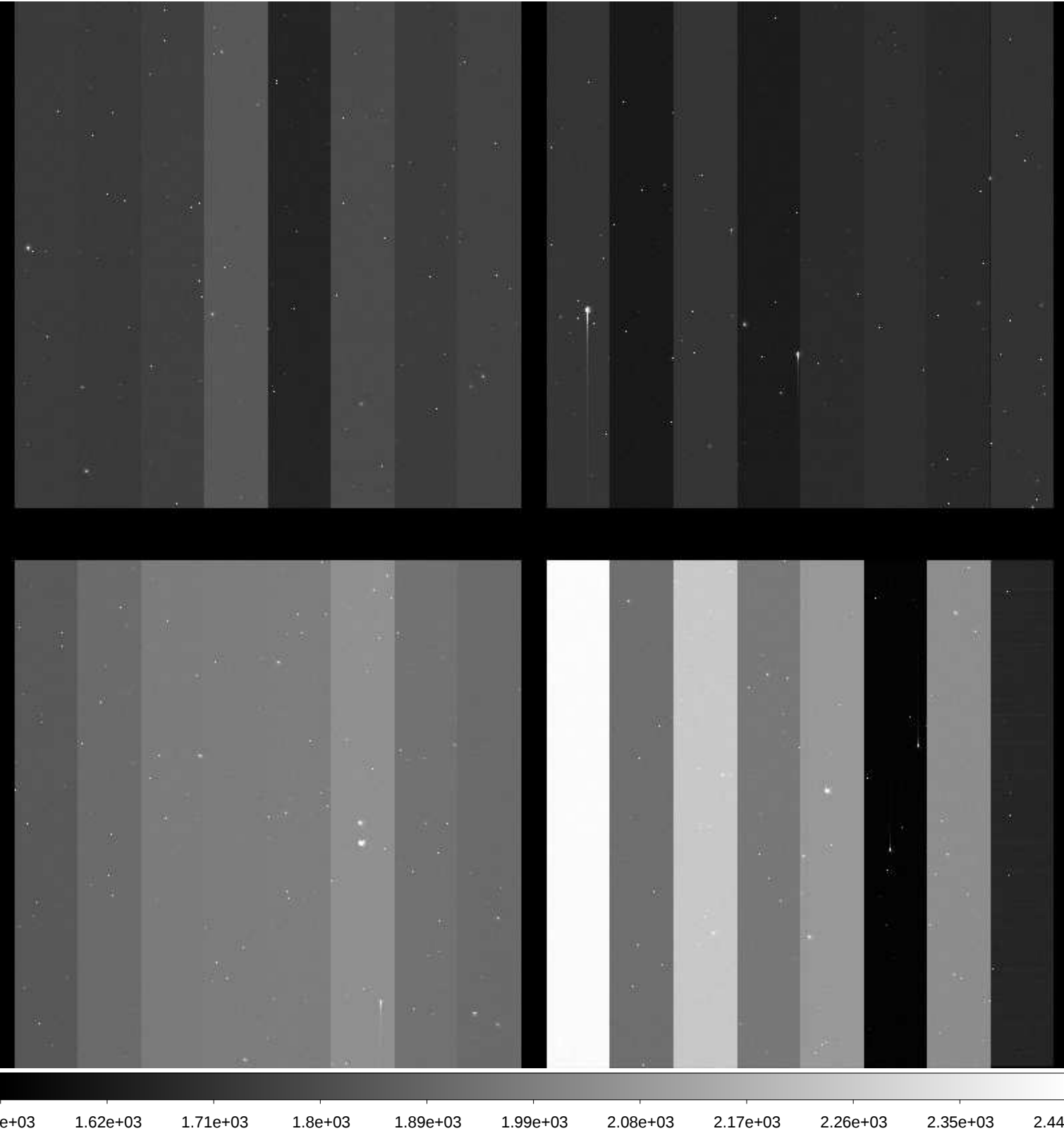
File Name : **xkmtc.20161228.045746.fits** # 36 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08001-S2**
RA : 01:48:06.380
DEC : -54:01:25.00
Exposure Time : 30
Airmass : 1.14
Sidereal Time : 03:14:23
Filter ID : I
Observation Date : 2016-12-28T01:29:55
CCD Temperature : -103.38



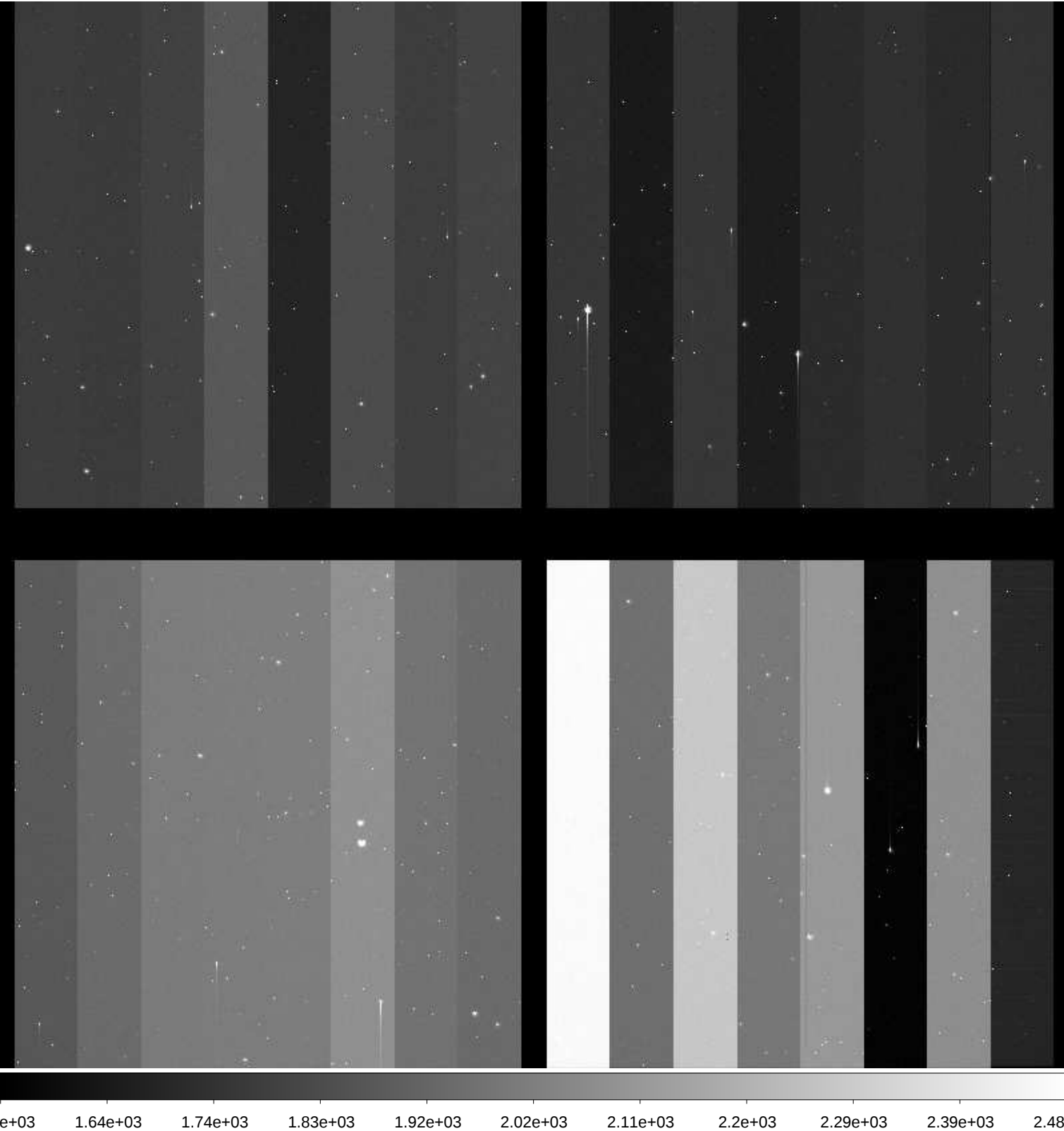
File Name : **xkmtc.20161228.045747.fits** # 37 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08302-S2**
RA : 02:48:55.910
DEC : -06:11:20.40
Exposure Time : 20
Airmass : 1.10
Sidereal Time : 03:16:39
Filter ID : B
Observation Date : 2016-12-28T01:32:11
CCD Temperature : -103.43



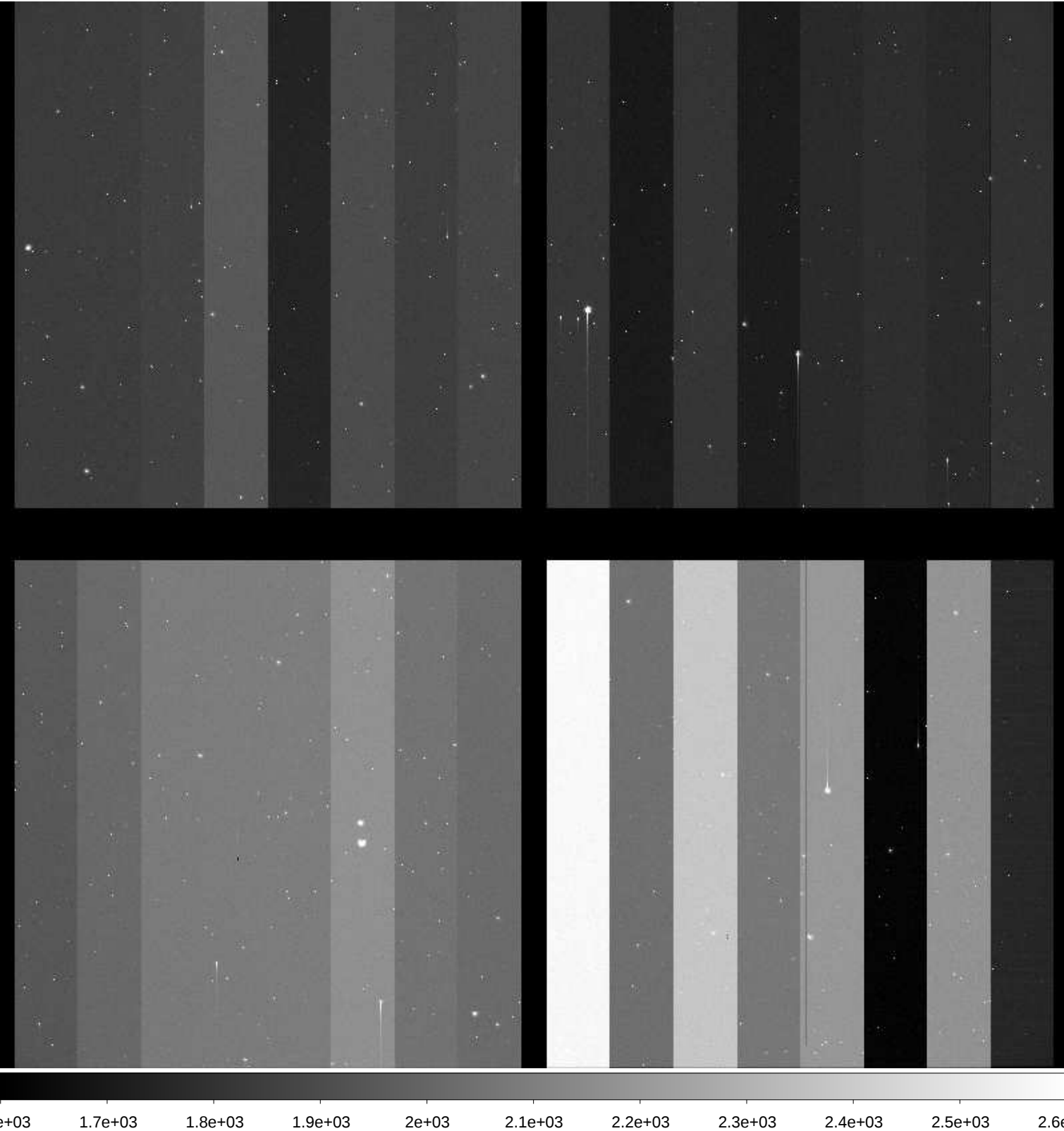
File Name : **xkmtc.20161228.045748.fits** # 38 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08302-S2**
RA : 02:48:55.910
DEC : -06:11:20.30
Exposure Time : 20
Airmass : 1.10
Sidereal Time : 03:17:55
Filter ID : V
Observation Date : 2016-12-28T01:33:27
CCD Temperature : -103.43



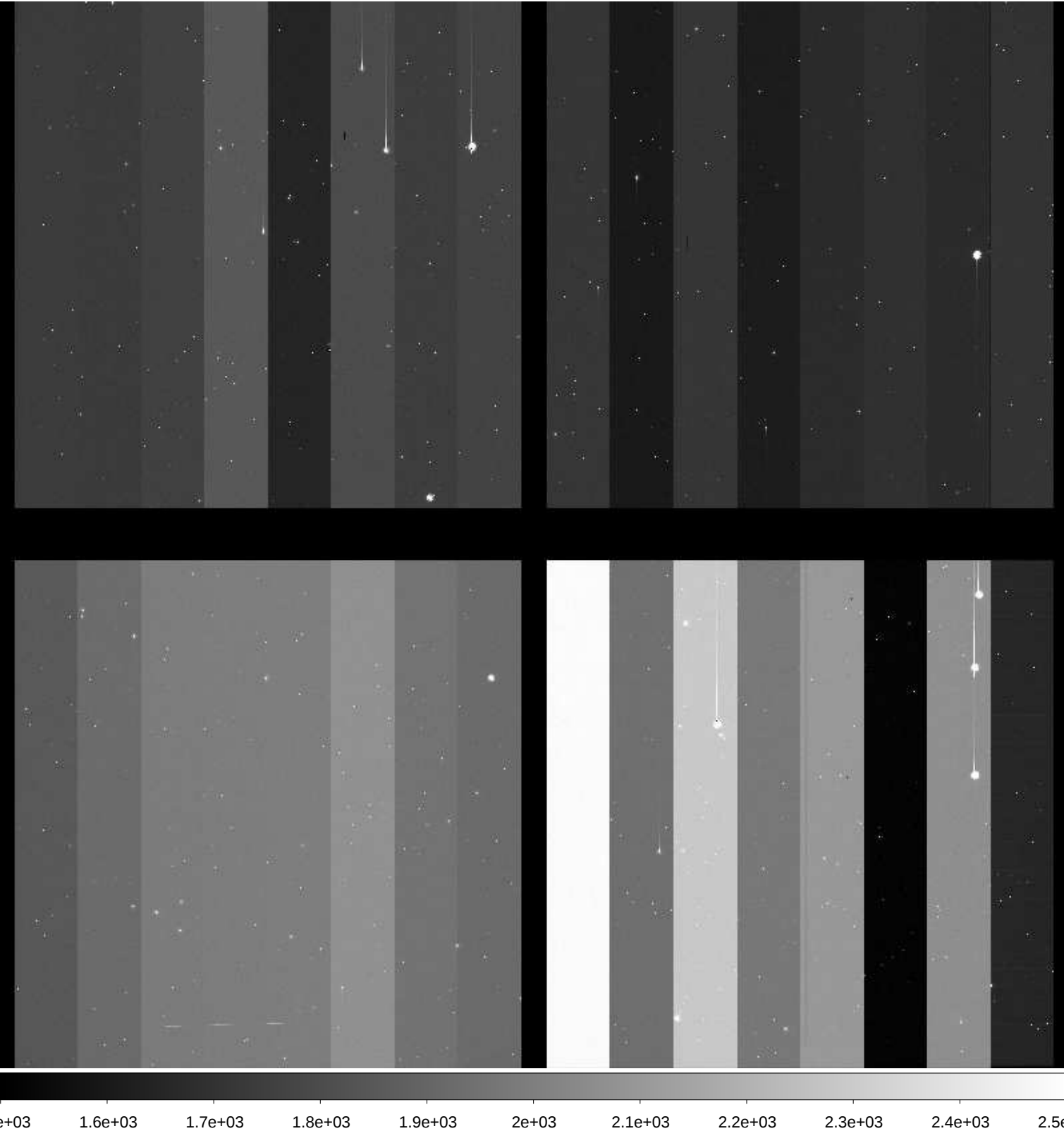
File Name : **xkmtc.20161228.045749.fits** # 39 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08302-S2**
RA : 02:48:55.910
DEC : -06:11:20.30
Exposure Time : 20
Airmass : 1.10
Sidereal Time : 03:19:12
Filter ID : R
Observation Date : 2016-12-28T01:34:43
CCD Temperature : -103.41



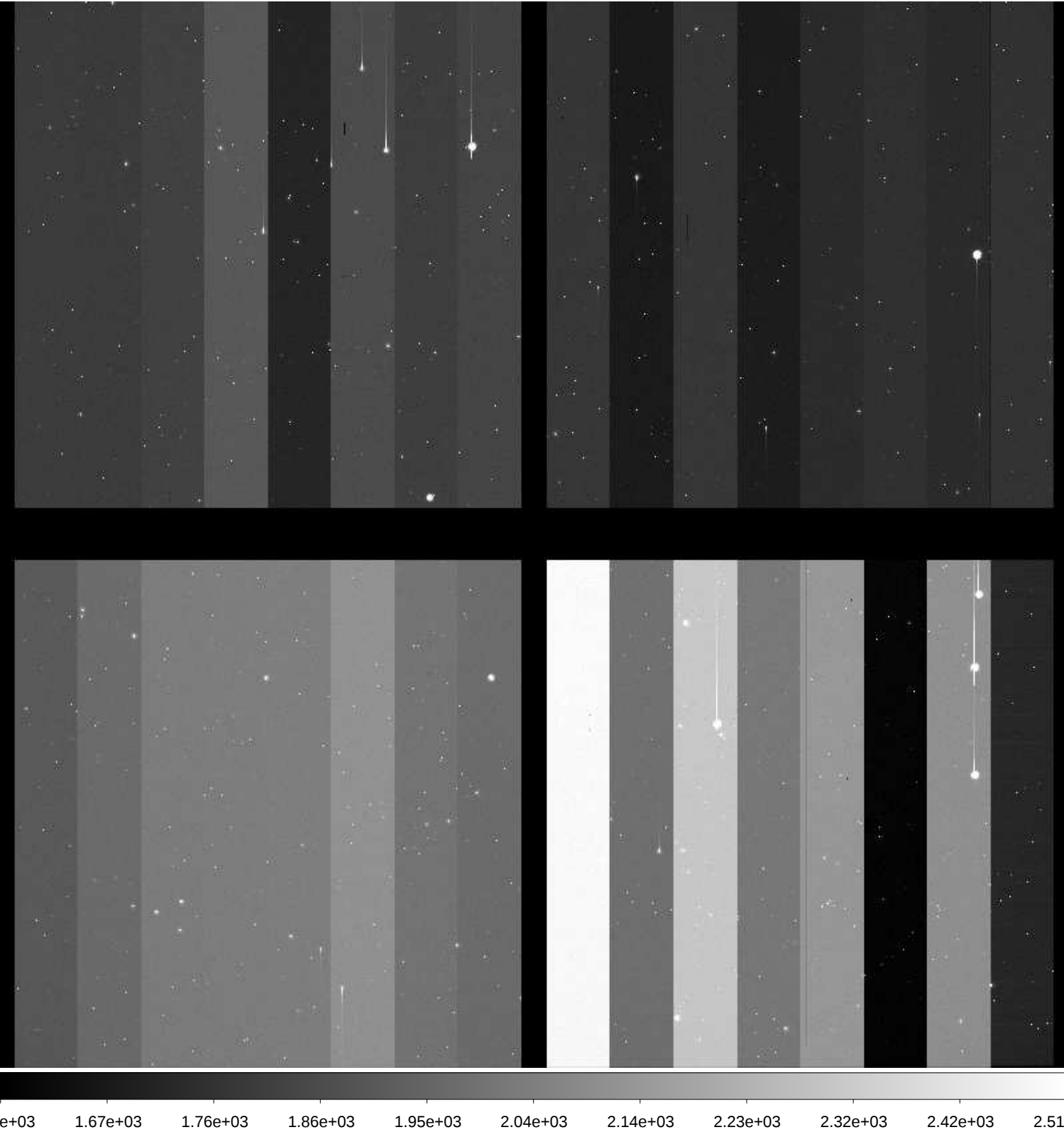
File Name : **xkmtc.20161228.045750.fits** # 40 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08302-S2**
RA : 02:48:55.910
DEC : -06:11:20.30
Exposure Time : 20
Airmass : 1.10
Sidereal Time : 03:20:28
Filter ID : I
Observation Date : 2016-12-28T01:36:13
CCD Temperature : -103.46



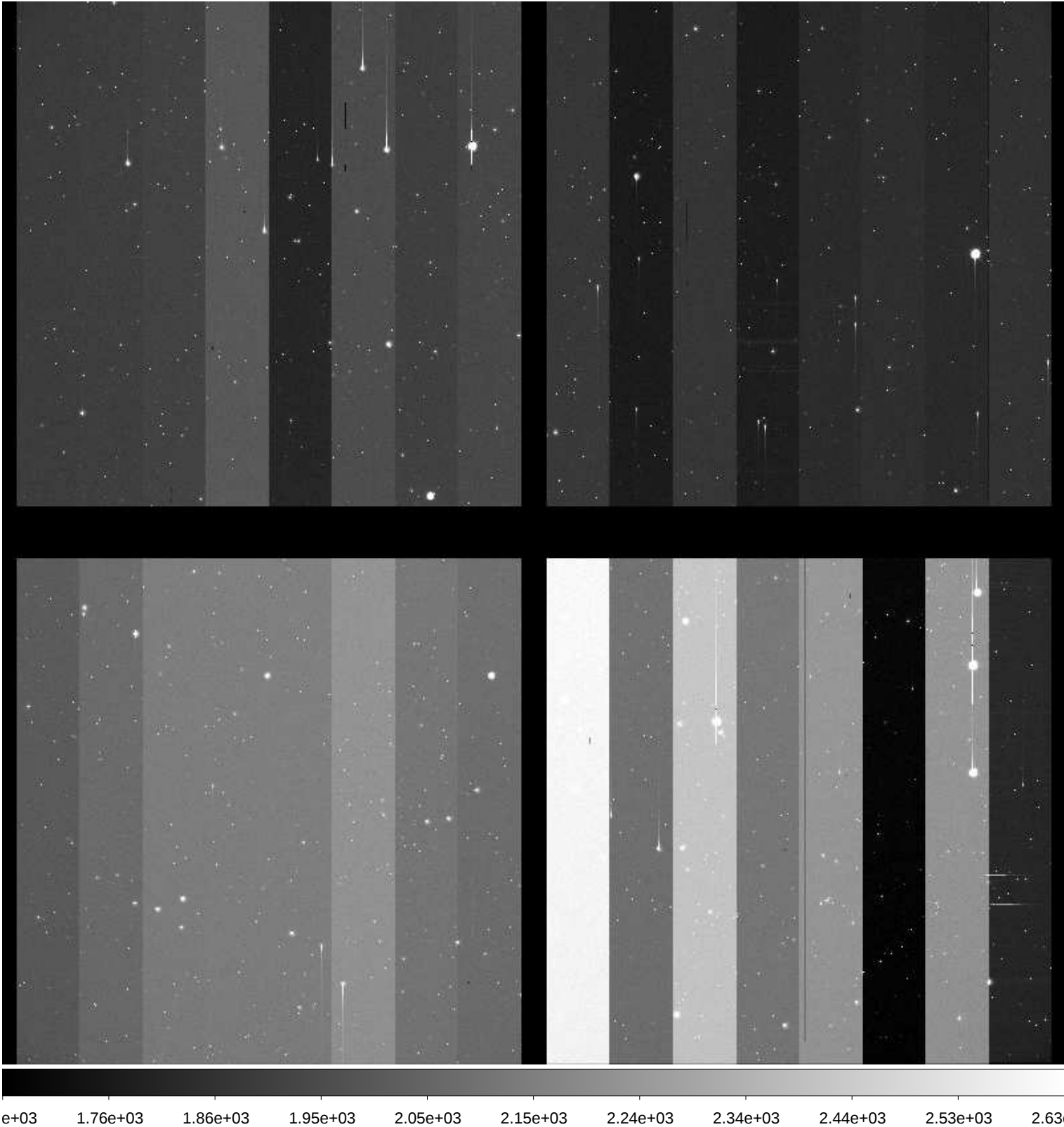
File Name : **xkmtc.20161228.045751.fits** # 41 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08701-S2**
RA : 03:34:19.210
DEC : +05:38:02.40
Exposure Time : 60
Airmass : 1.23
Sidereal Time : 03:22:28
Filter ID : B
Observation Date : 2016-12-28T01:37:59
CCD Temperature : -103.52



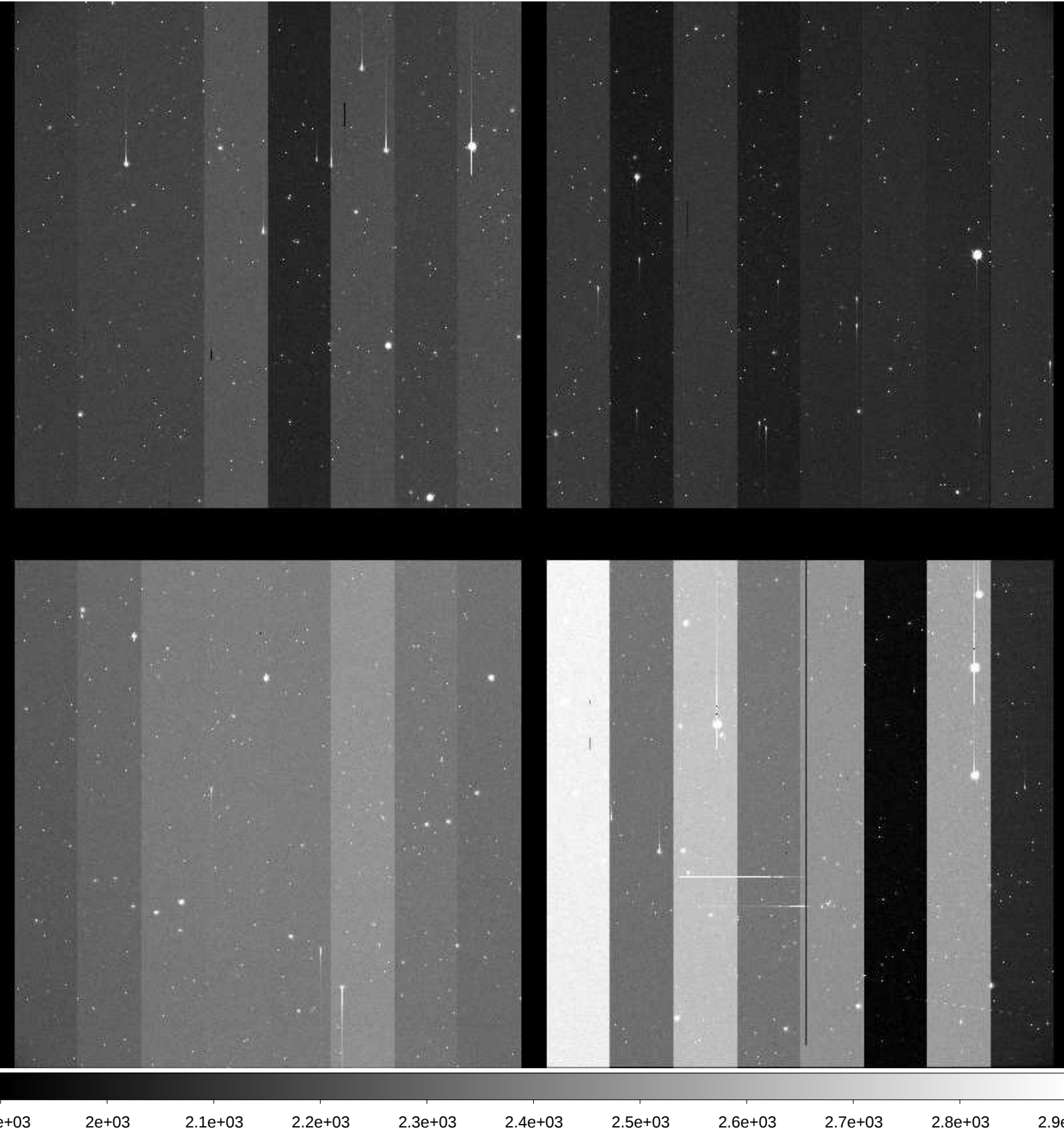
File Name : **xkmtc.20161228.045752.fits** # 42 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08701-S2**
RA : 03:34:19.210
DEC : +05:38:02.40
Exposure Time : 60
Airmass : 1.23
Sidereal Time : 03:24:26
Filter ID : V
Observation Date : 2016-12-28T01:39:57
CCD Temperature : -103.52



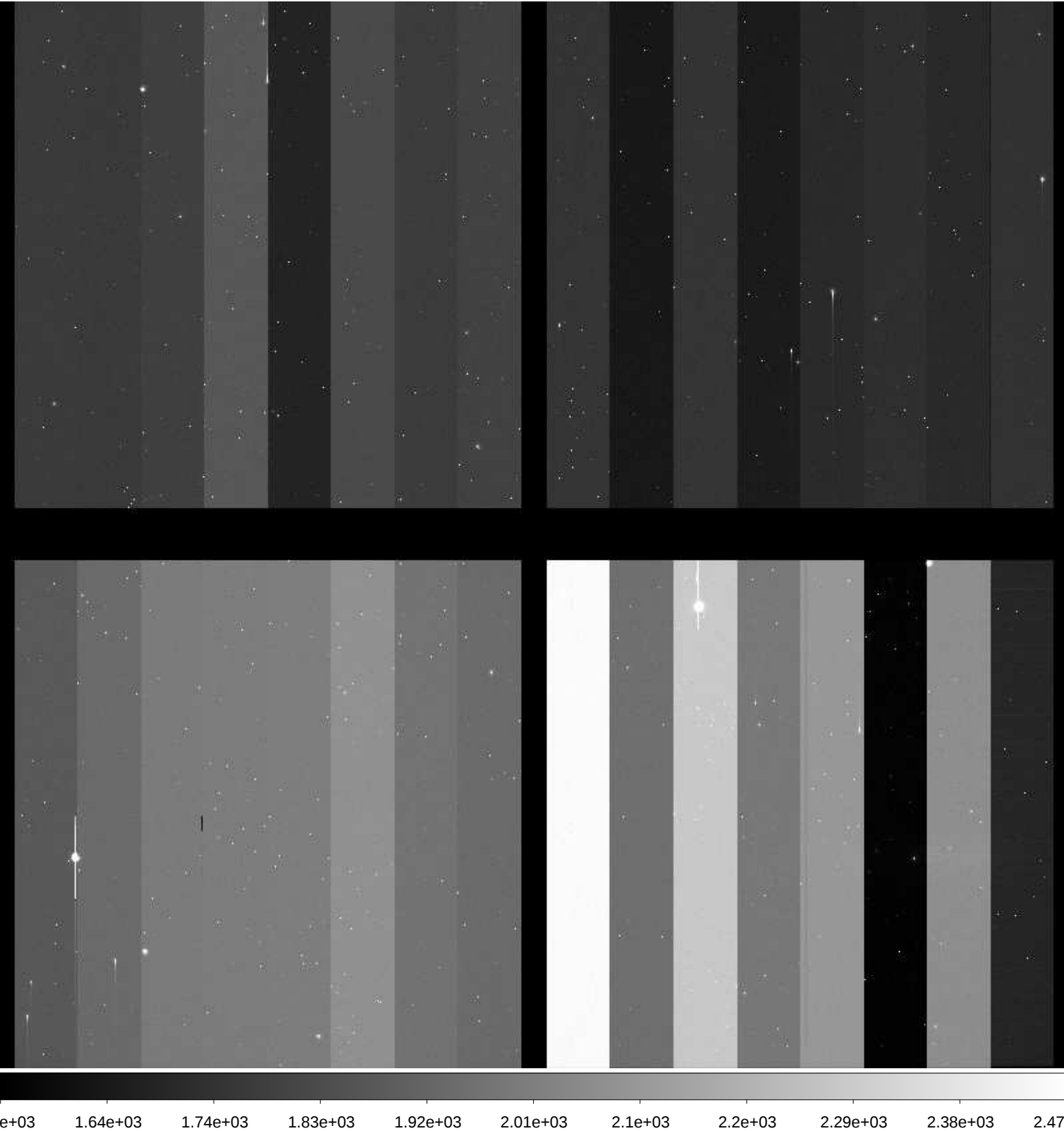
File Name : **xkmtc.20161228.045753.fits** # 43 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08701-S2**
RA : 03:34:19.210
DEC : +05:38:02.40
Exposure Time : 60
Airmass : 1.23
Sidereal Time : 03:26:33
Filter ID : R
Observation Date : 2016-12-28T01:42:04
CCD Temperature : -103.58



File Name : **xkmtc.20161228.045754.fits** # 44 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08701-S2**
RA : 03:34:19.290
DEC : +05:38:02.40
Exposure Time : 60
Airmass : 1.23
Sidereal Time : 03:29:02
Filter ID : I
Observation Date : 2016-12-28T01:44:32
CCD Temperature : -103.6



File Name : **xkmtc.20161228.045755.fits** # 45 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08507-S2**
RA : 03:53:19.900
DEC : +06:40:37.20
Exposure Time : 60
Airmass : 1.25
Sidereal Time : 03:31:07
Filter ID : B
Observation Date : 2016-12-28T01:46:37
CCD Temperature : -103.64



File Name : **xkmtc.20161228.045756.fits** # 46 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08507-S2**

RA : 03:53:19.910

DEC : +06:40:37.20

Exposure Time : 60

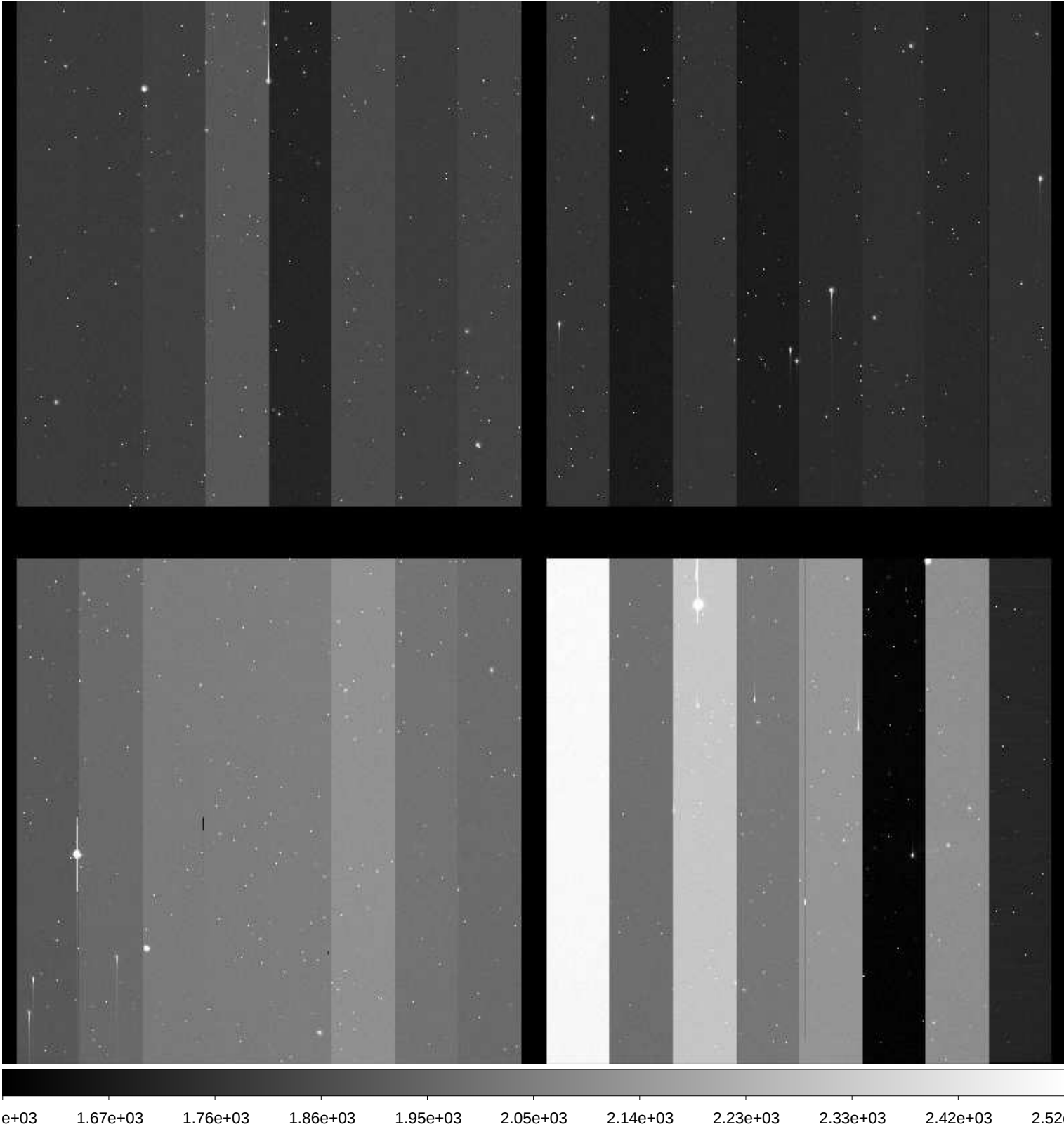
Airmass : 1.25

Sidereal Time : 03:33:05

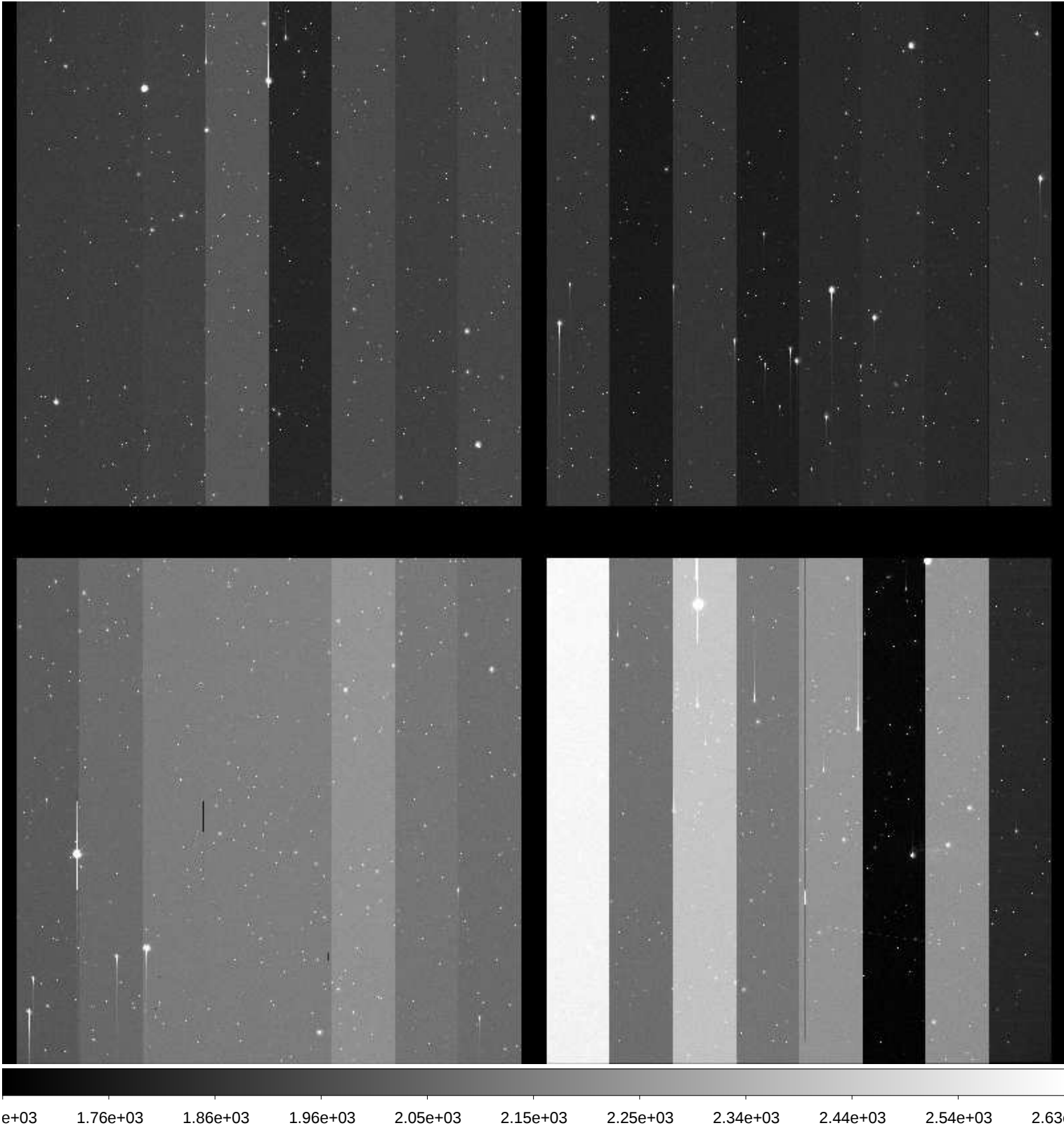
Filter ID : V

Observation Date : 2016-12-28T01:48:33

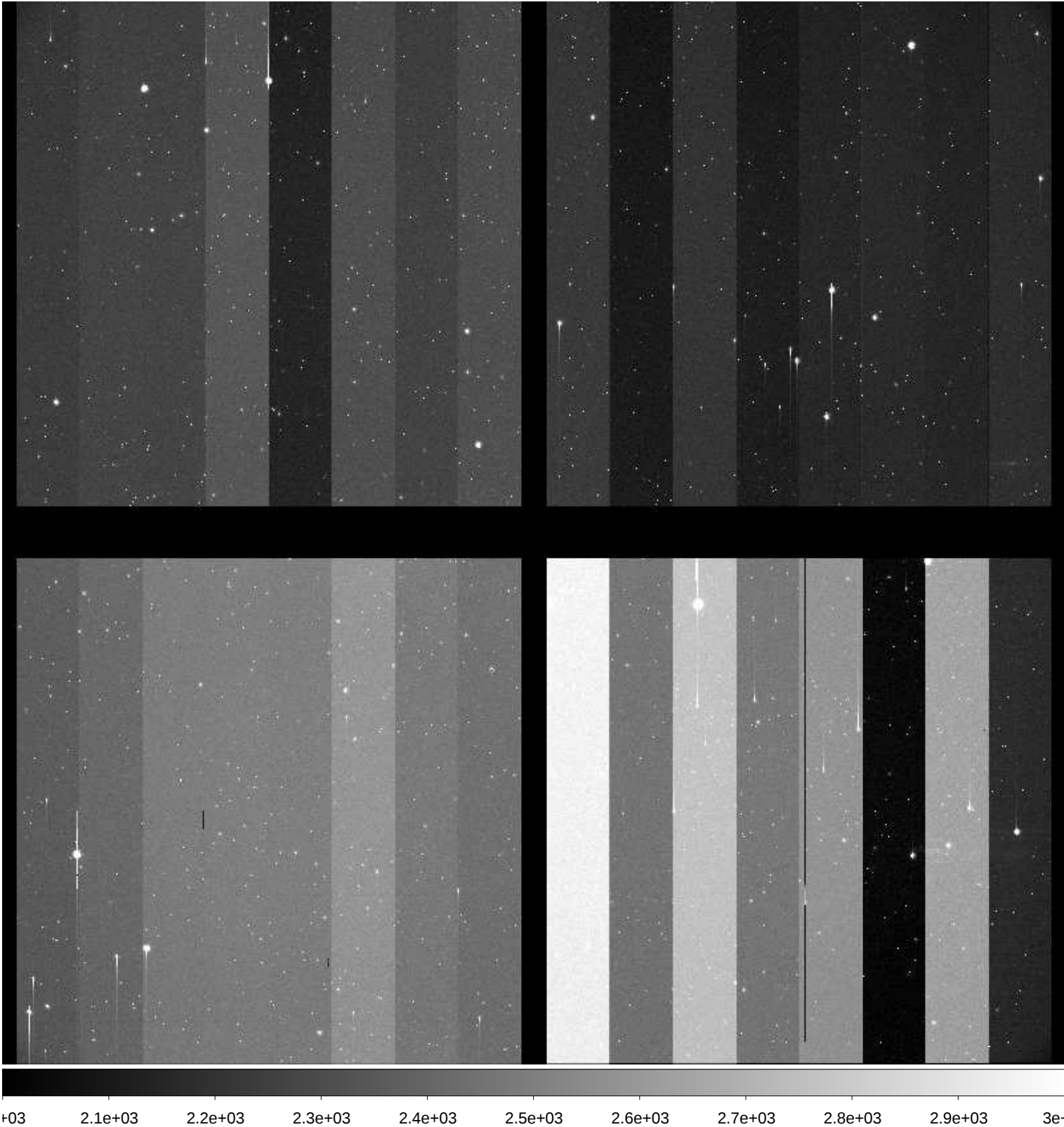
CCD Temperature : -103.58



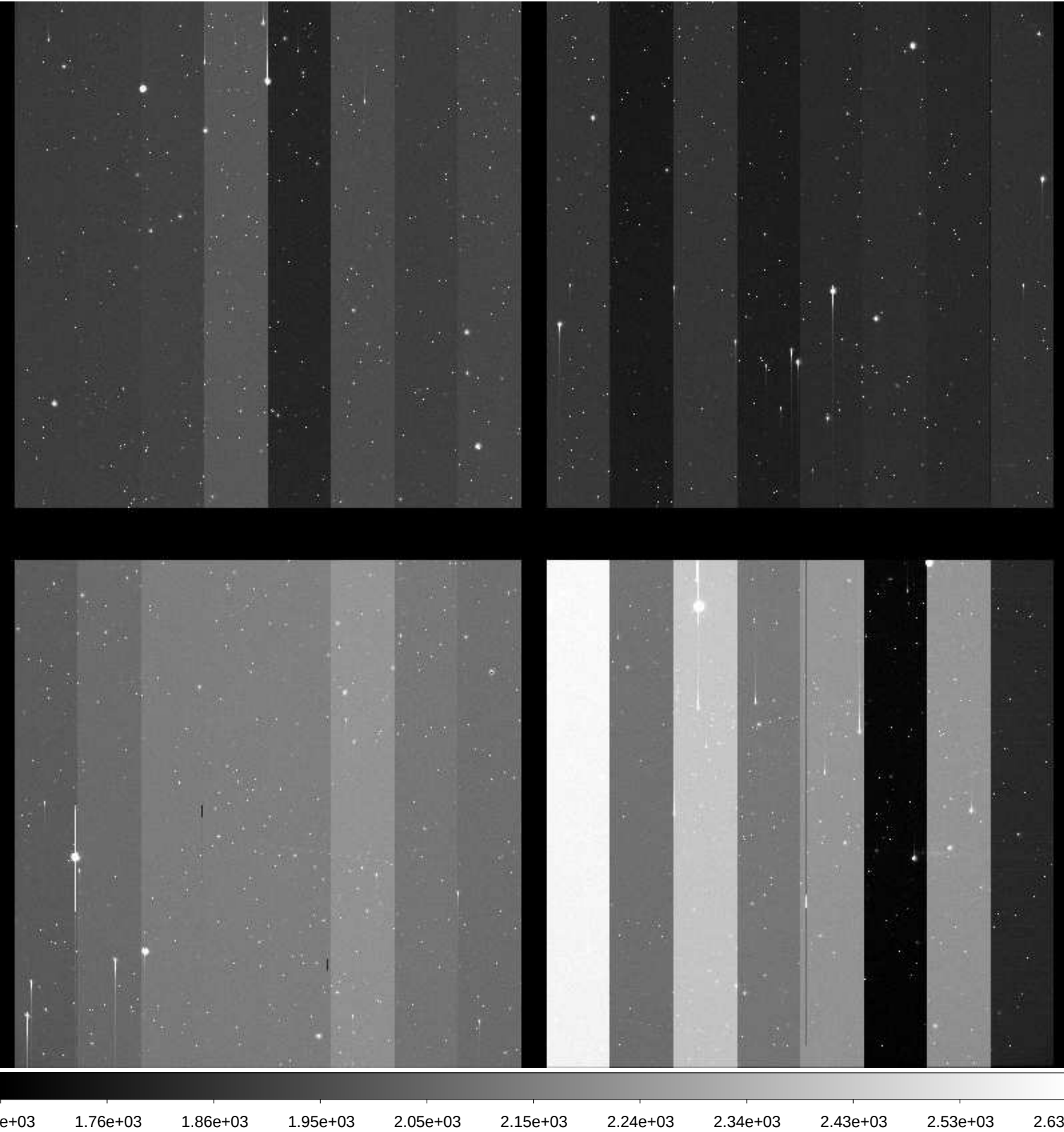
File Name : **xkmtc.20161228.045757.fits** # 47 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08507-S2**
RA : 03:53:19.890
DEC : +06:40:37.10
Exposure Time : 60
Airmass : 1.25
Sidereal Time : 03:35:02
Filter ID : R
Observation Date : 2016-12-28T01:50:31
CCD Temperature : -103.67



File Name : **xkmtc.20161228.045758.fits** # 48 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08507-S2**
RA : 03:53:19.910
DEC : +06:40:37.20
Exposure Time : 70
Airmass : 1.25
Sidereal Time : 03:37:01
Filter ID : I
Observation Date : 2016-12-28T01:52:43
CCD Temperature : -103.66



File Name : **xkmtc.20161228.045759.fits** # 49 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08507-S2**
RA : 03:53:19.910
DEC : +06:40:37.20
Exposure Time : 60
Airmass : 1.25
Sidereal Time : 03:39:23
Filter ID : R
Observation Date : 2016-12-28T01:55:04
CCD Temperature : -103.69



File Name : **xkmtc.20161228.045760.fits** # 50 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08507-S2**

RA : 03:53:19.920

DEC : +06:40:37.20

Exposure Time : 70

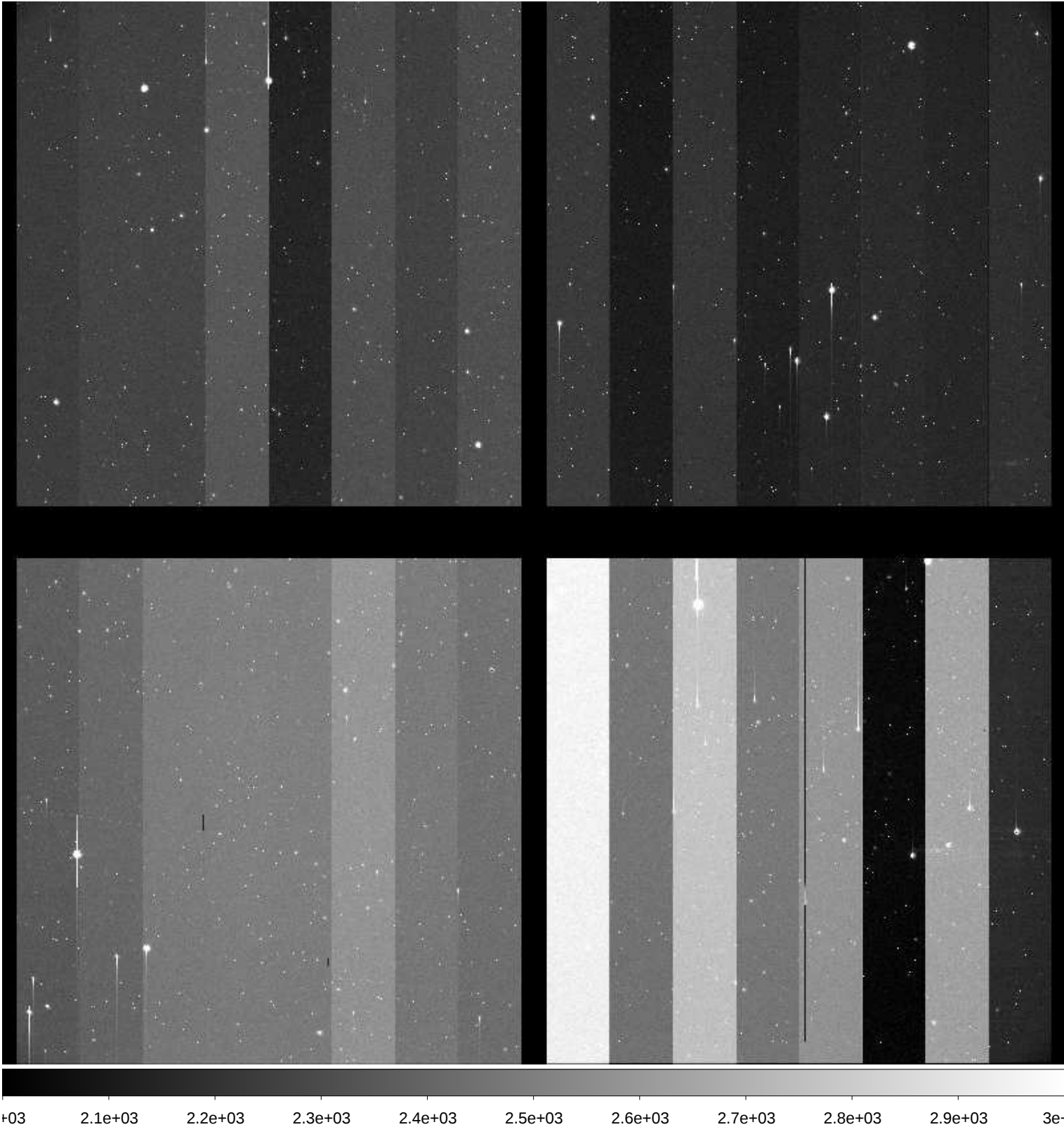
Airmass : 1.25

Sidereal Time : 03:41:39

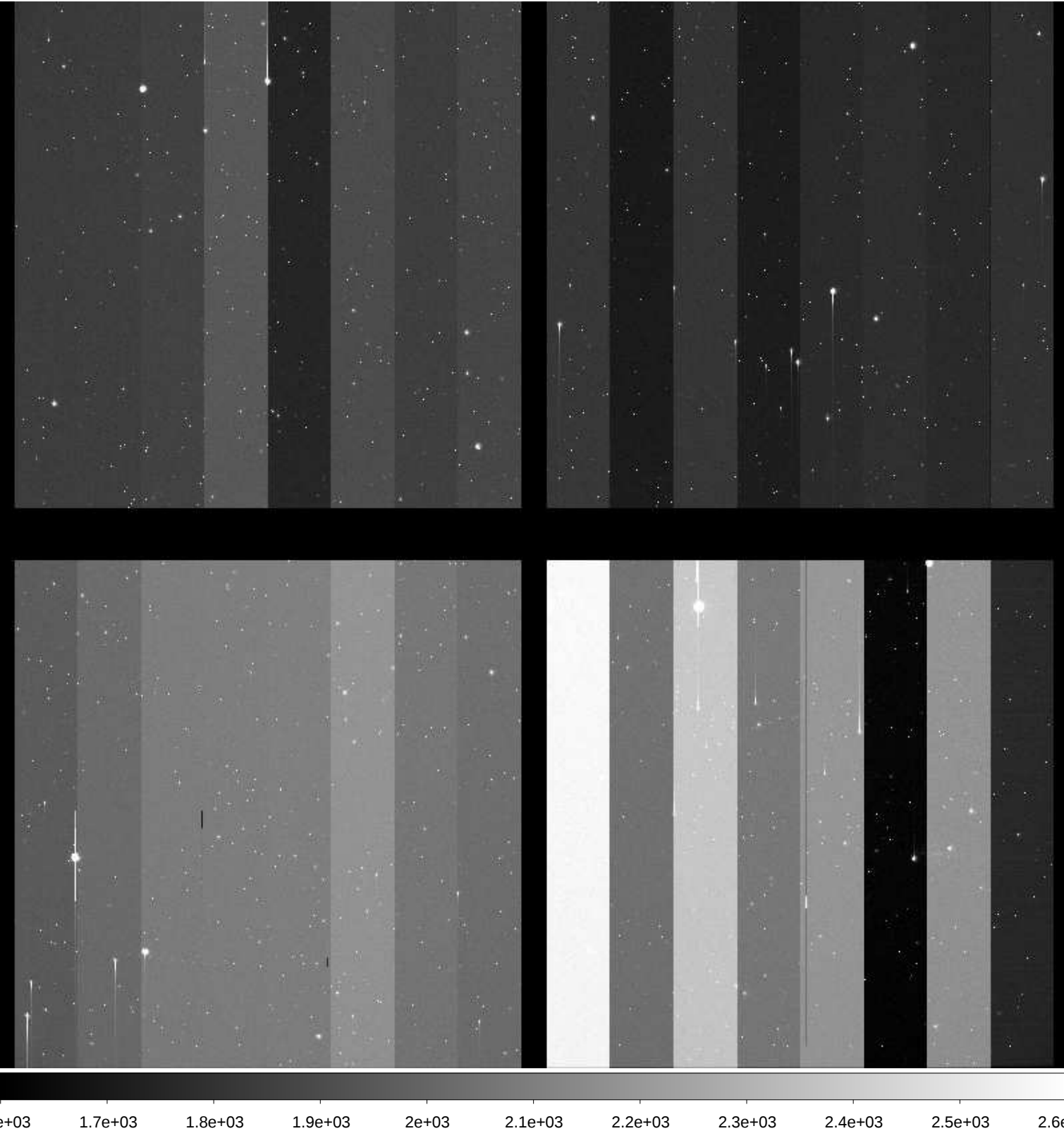
Filter ID : I

Observation Date : 2016-12-28T01:57:07

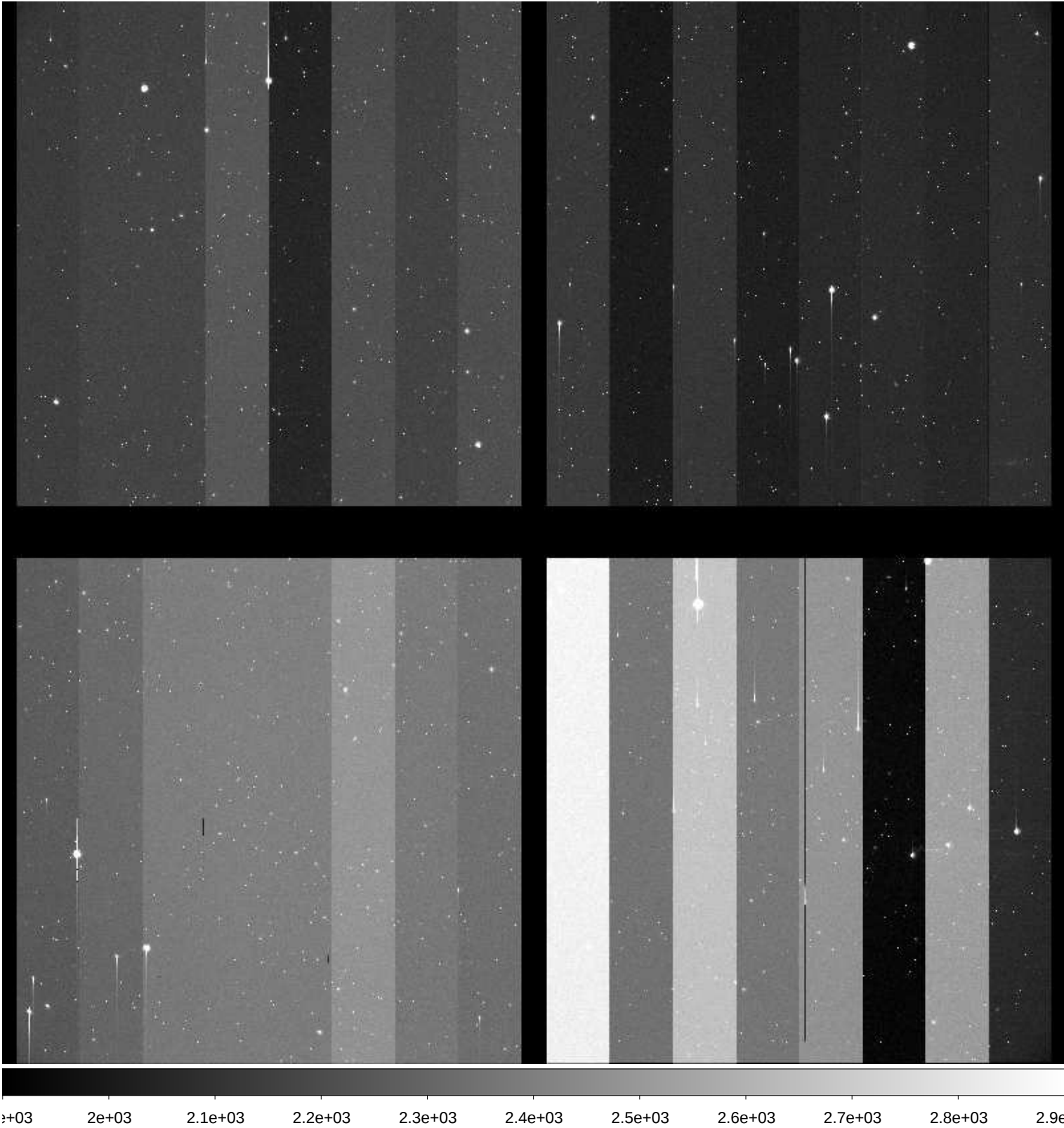
CCD Temperature : -103.72



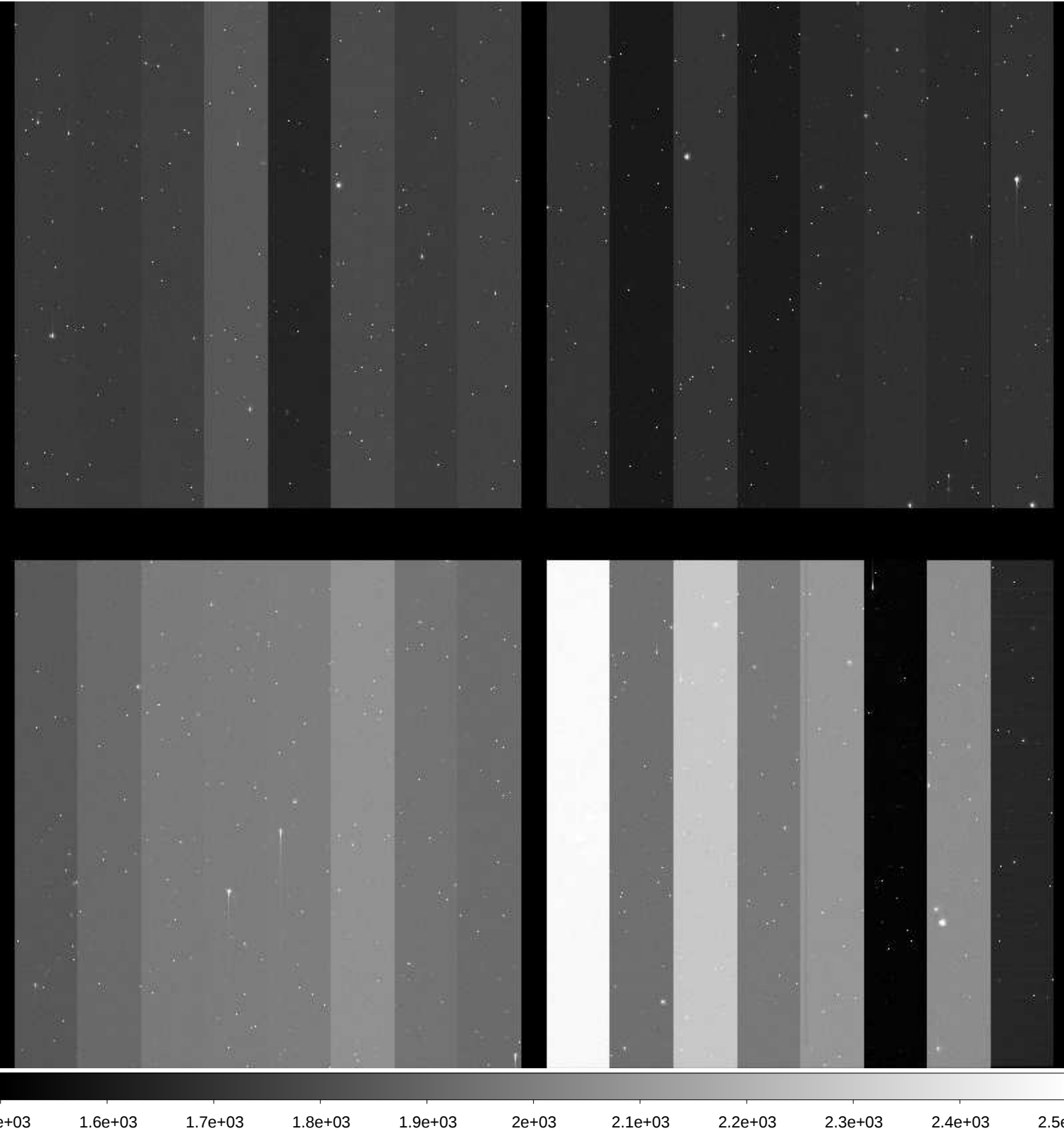
File Name : **xkmtc.20161228.045761.fits** # 51 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08507-S2**
RA : 03:53:19.910
DEC : +06:40:37.20
Exposure Time : 50
Airmass : 1.25
Sidereal Time : 03:43:51
Filter ID : R
Observation Date : 2016-12-28T01:59:18
CCD Temperature : -103.78



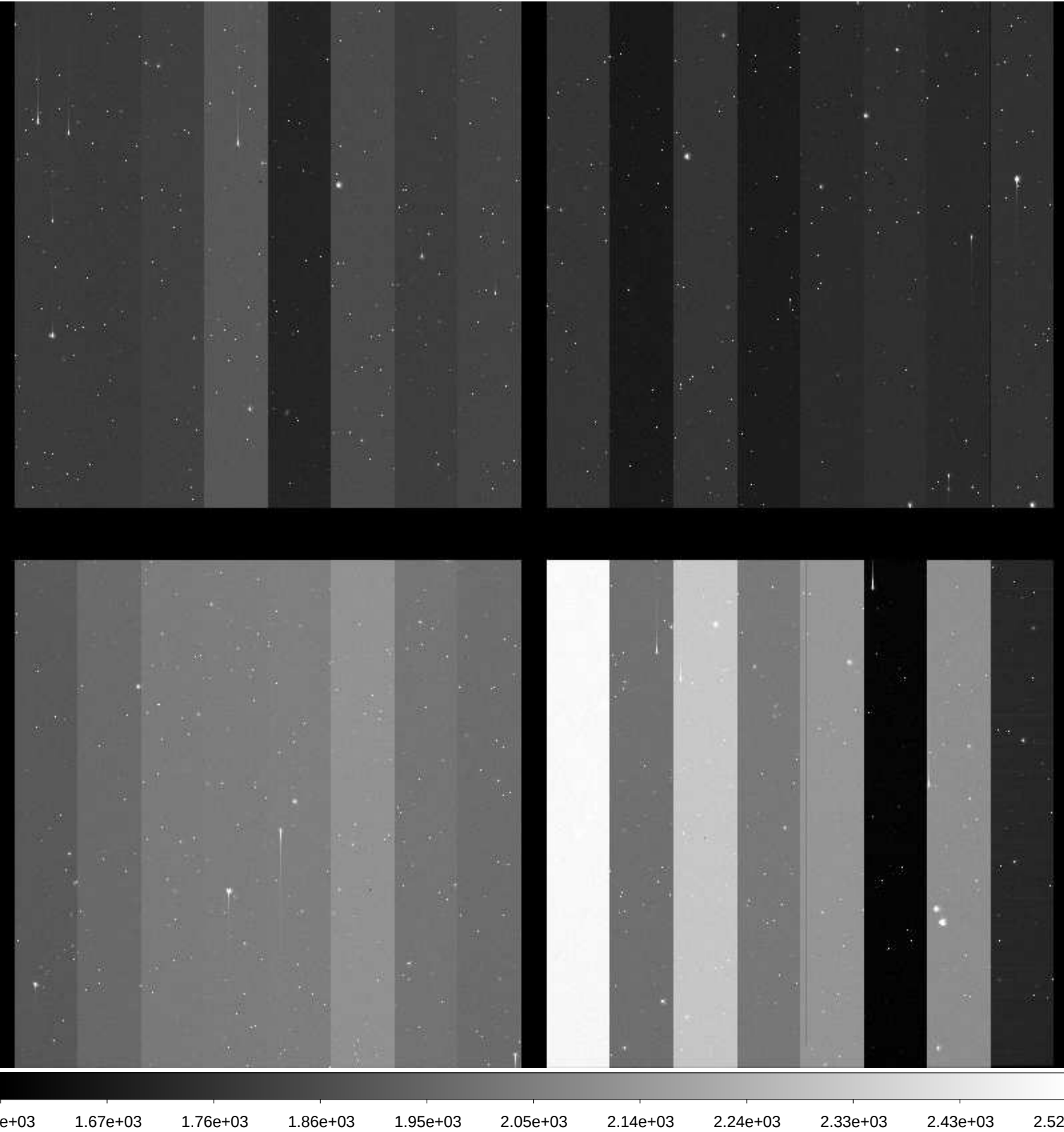
File Name : **xkmtc.20161228.045762.fits** # 52 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08507-S2**
RA : 03:53:19.910
DEC : +06:40:37.20
Exposure Time : 60
Airmass : 1.25
Sidereal Time : 03:45:43
Filter ID : I
Observation Date : 2016-12-28T02:01:10
CCD Temperature : -102.7



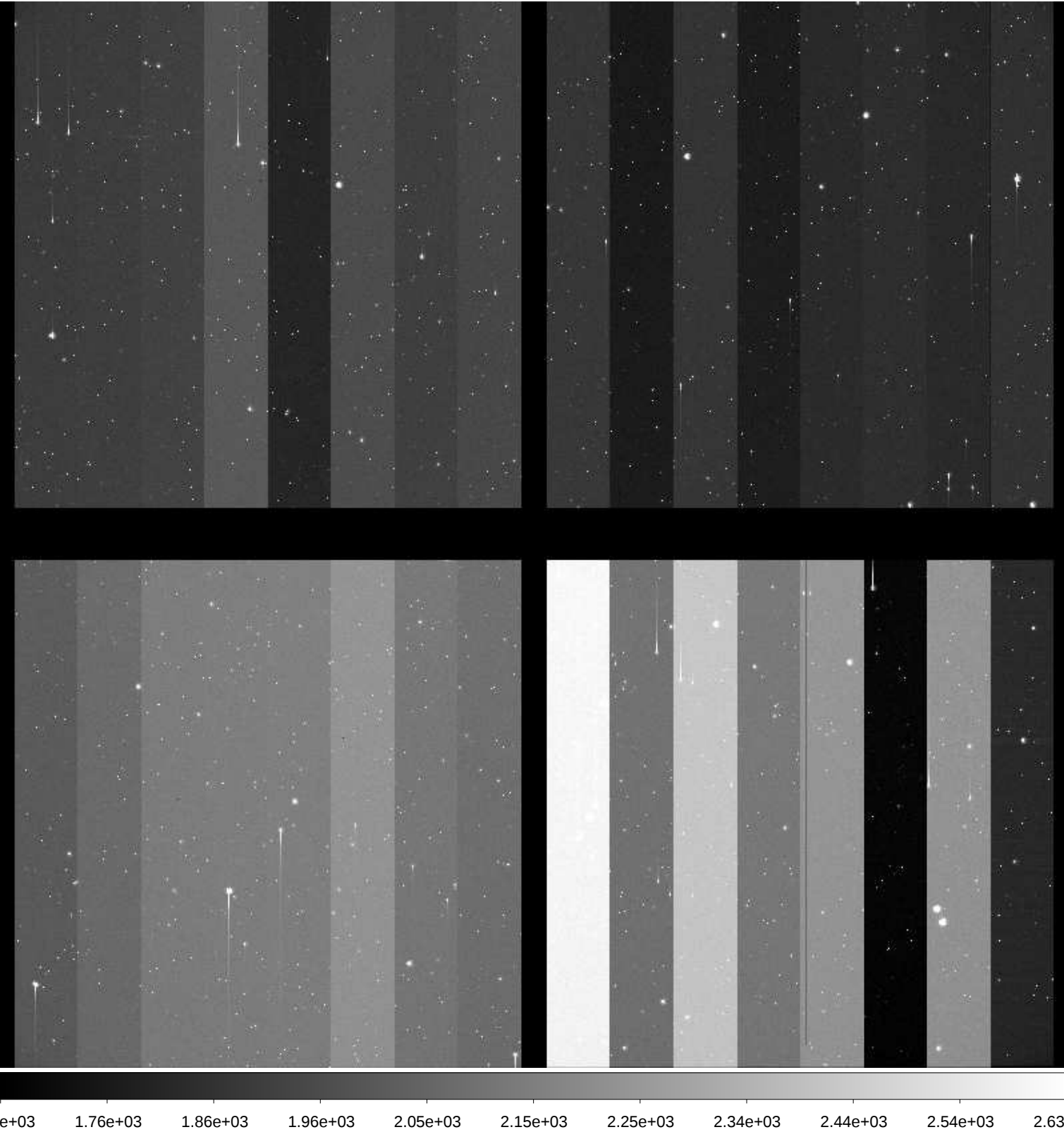
File Name : **xkmtc.20161228.045763.fits** # 53 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08736-S2**
RA : 03:54:02.610
DEC : +09:13:15.60
Exposure Time : 60
Airmass : 1.29
Sidereal Time : 03:47:40
Filter ID : B
Observation Date : 2016-12-28T02:03:07
CCD Temperature : -103.53



File Name : **xkmtc.20161228.045764.fits** # 54 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08736-S2**
RA : 03:54:02.610
DEC : +09:13:15.60
Exposure Time : 60
Airmass : 1.29
Sidereal Time : 03:49:37
Filter ID : V
Observation Date : 2016-12-28T02:05:16
CCD Temperature : -103.62



File Name : **xkmtc.20161228.045765.fits** # 55 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08736-S2**
RA : 03:54:02.610
DEC : +09:13:15.60
Exposure Time : 60
Airmass : 1.29
Sidereal Time : 03:51:58
Filter ID : R
Observation Date : 2016-12-28T02:07:24
CCD Temperature : -103.74



File Name : xkmtc.20161228.045766.fits # 56 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : R08736-S2

RA : 03:54:02.610

DEC : +09:13:15.60

Exposure Time : 70

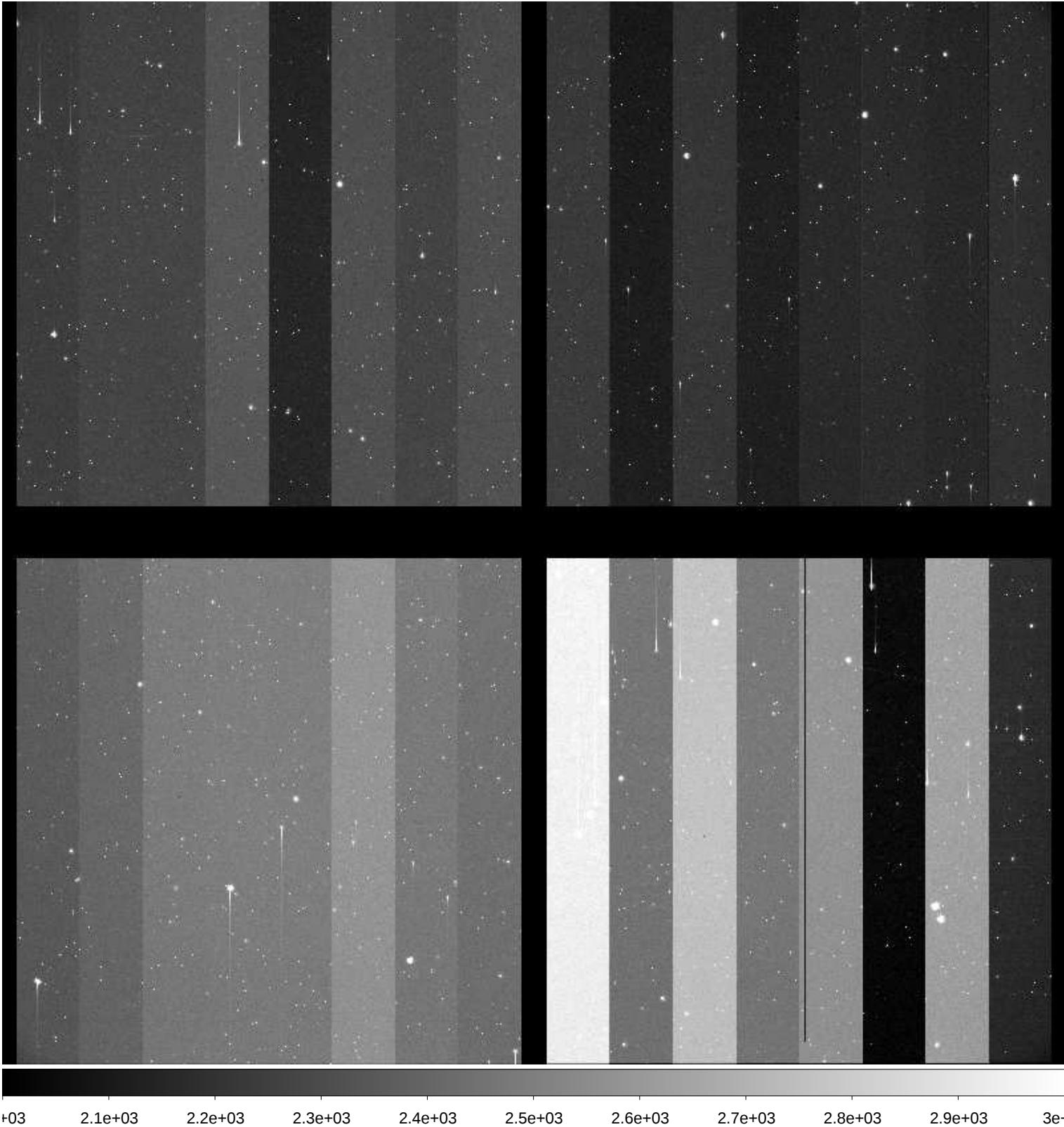
Airmass : 1.29

Sidereal Time : 03:54:07

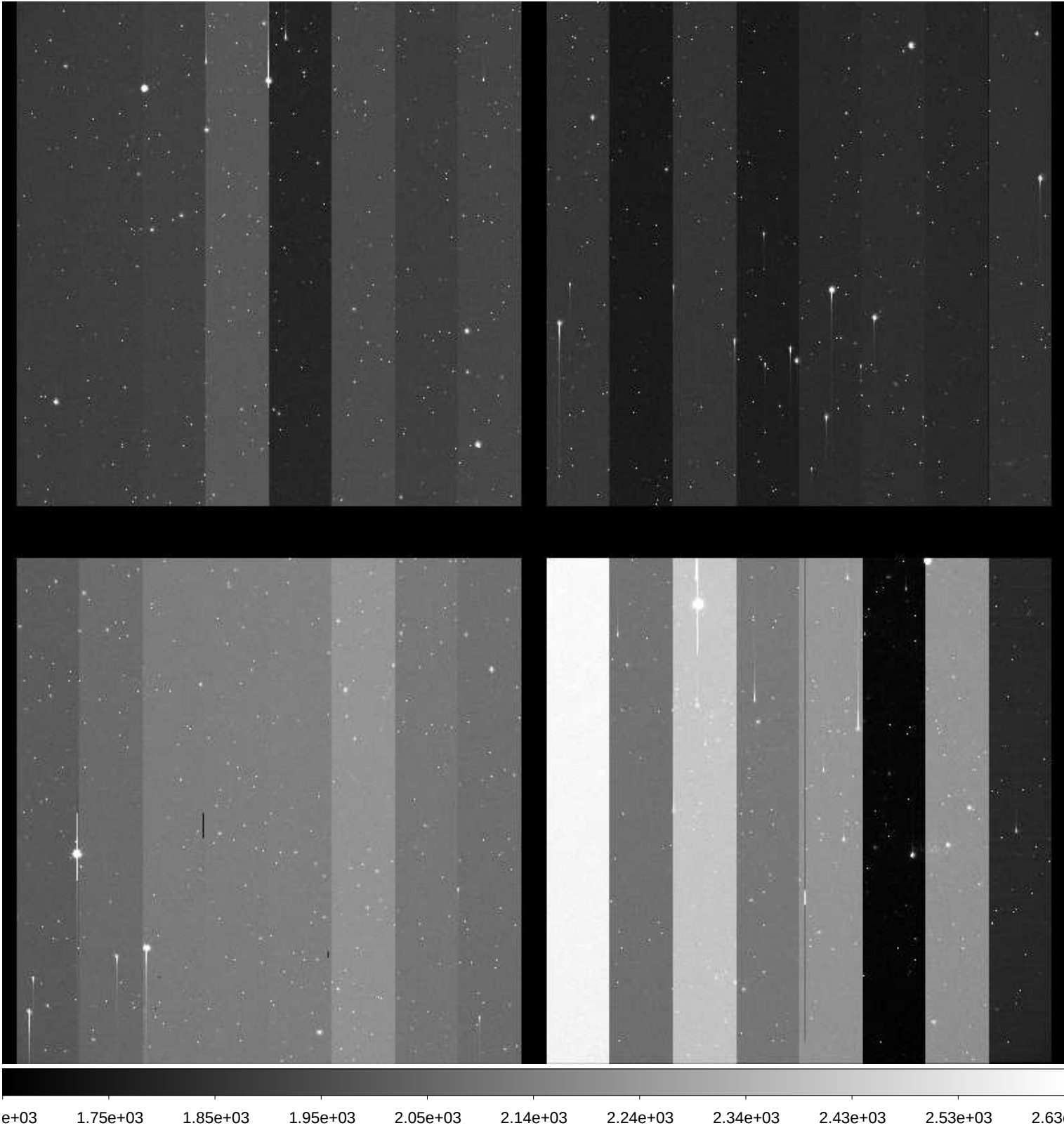
Filter ID : I

Observation Date : 2016-12-28T02:09:32

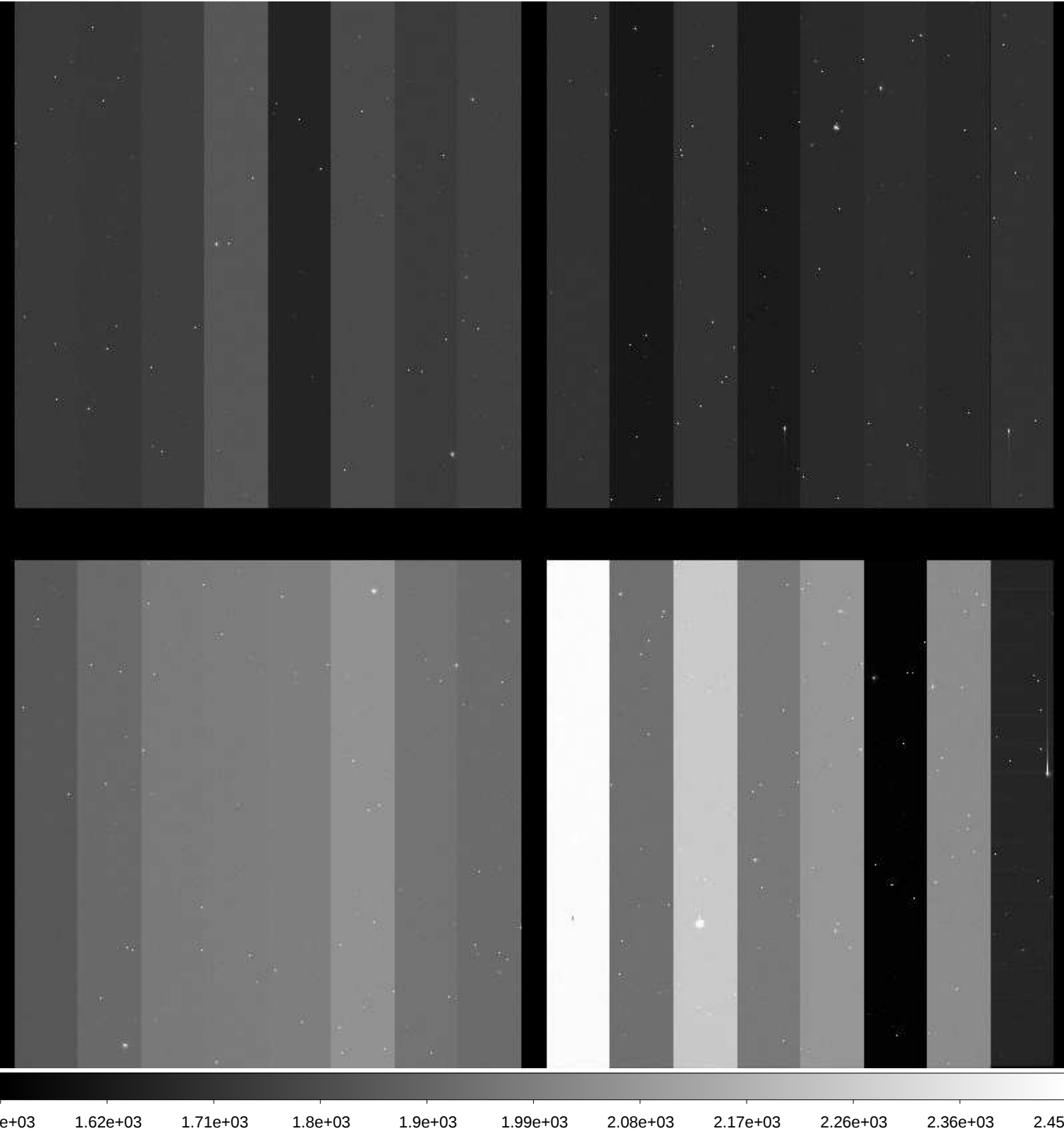
CCD Temperature : -103.75



File Name : **xkmtc.20161228.045767.fits** # 57 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08507-S2**
RA : 03:53:19.920
DEC : +06:40:37.20
Exposure Time : 60
Airmass : 1.25
Sidereal Time : 03:56:19
Filter ID : R
Observation Date : 2016-12-28T02:11:44
CCD Temperature : -103.84



File Name : **xkmtc.20161228.045768.fits** # 58 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **SA95_C-S2**
RA : 03:53:35.830
DEC : +00:07:18.00
Exposure Time : 30
Airmass : 1.16
Sidereal Time : 03:58:46
Filter ID : B
Observation Date : 2016-12-28T02:14:11
CCD Temperature : -103.87



File Name : **xkmtc.20161228.045769.fits** # 59 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **SA95_C-S2**

RA : 03:53:35.810

DEC : +00:07:18.00

Exposure Time : 30

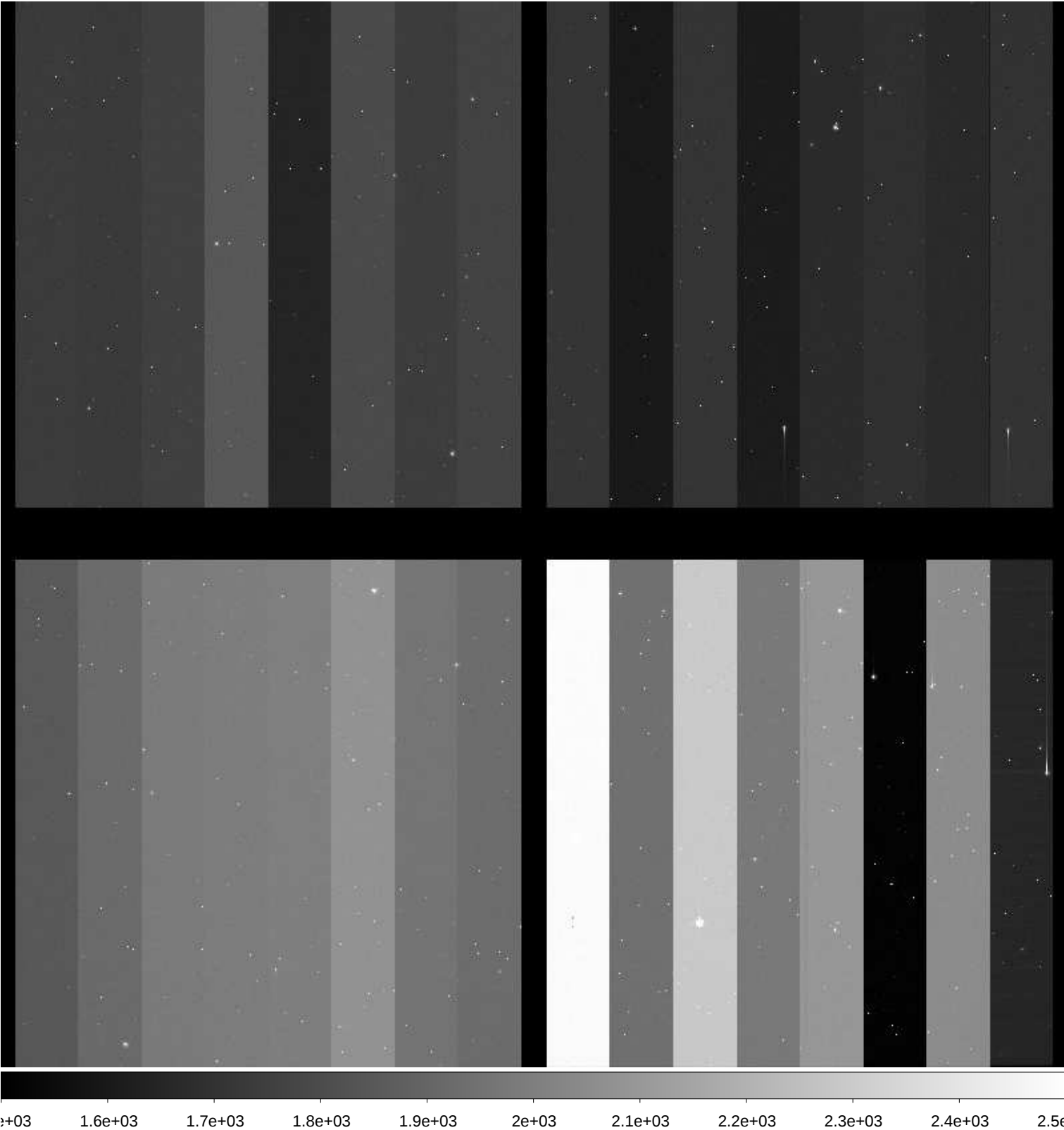
Airmass : 1.16

Sidereal Time : 04:00:12

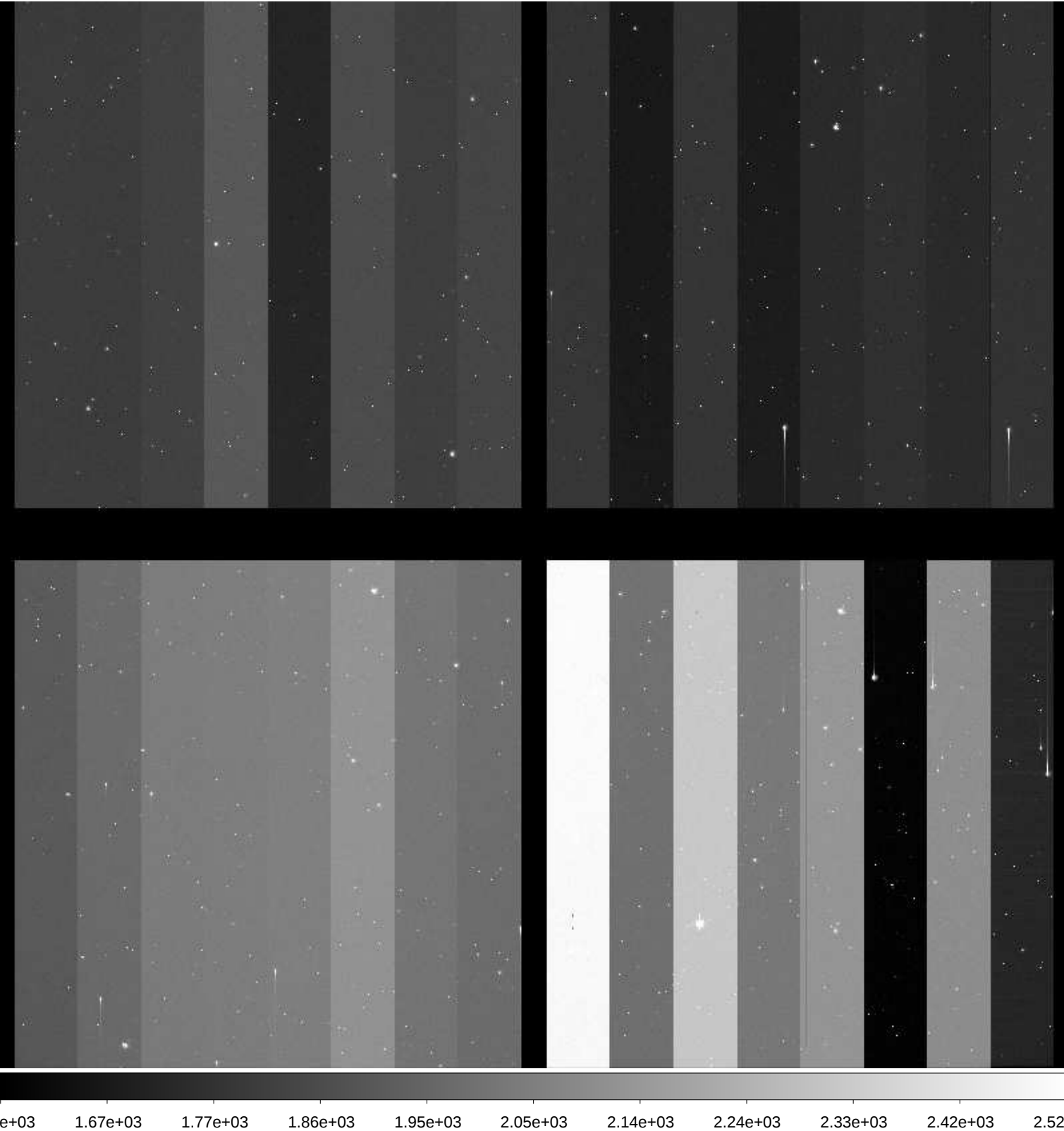
Filter ID : V

Observation Date : 2016-12-28T02:15:36

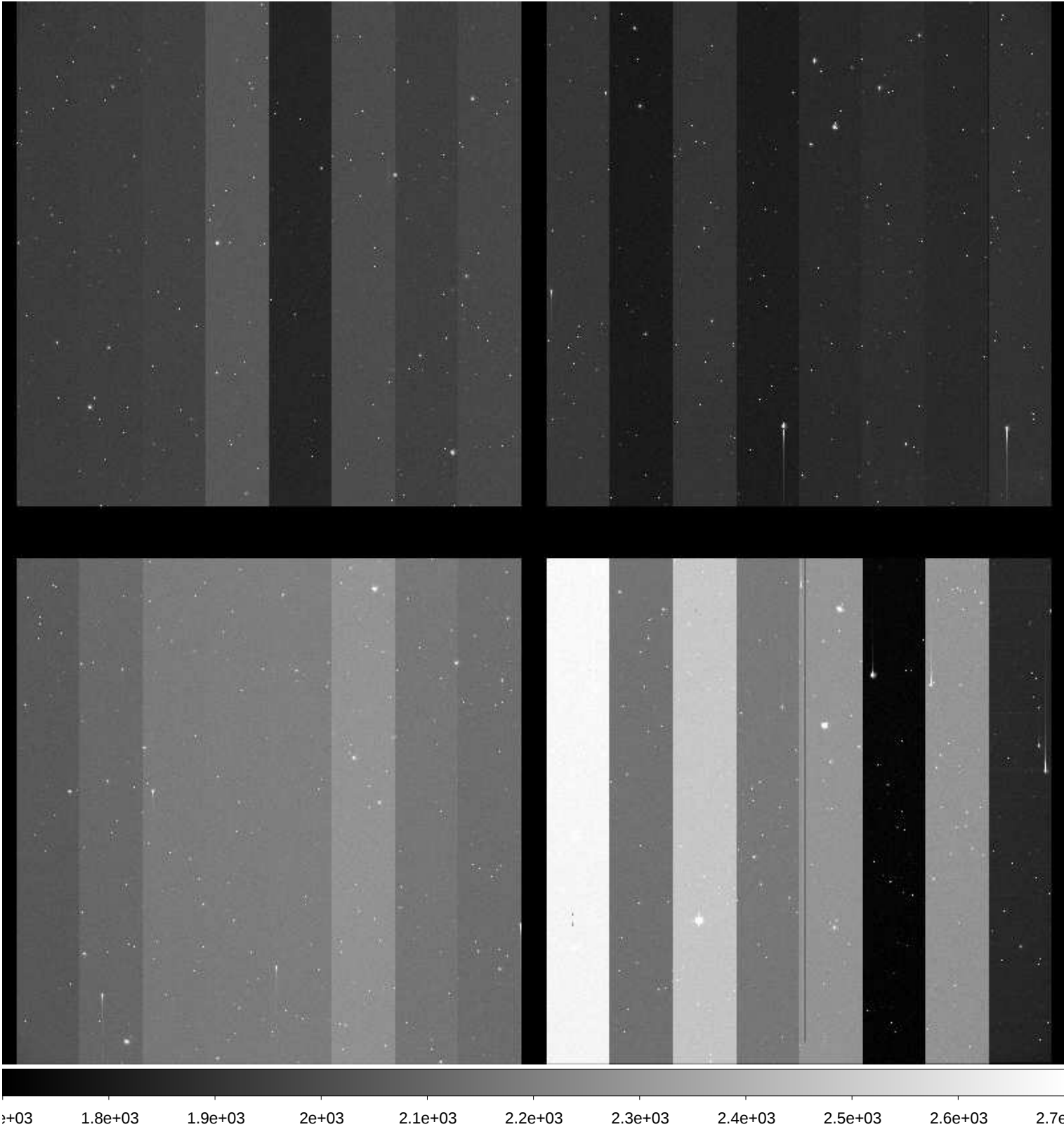
CCD Temperature : -103.88



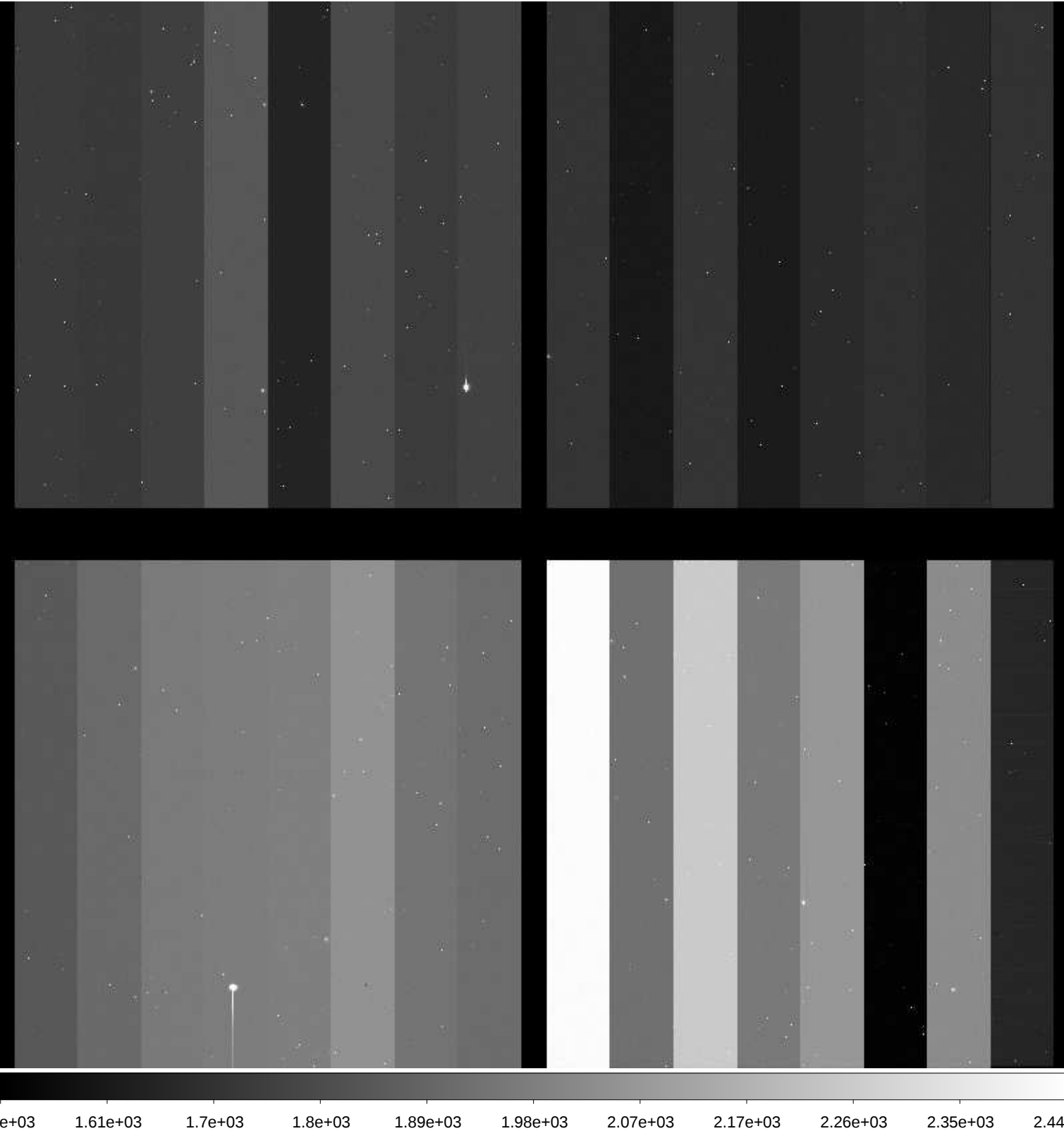
File Name : **xkmtc.20161228.045770.fits** # 60 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **SA95_C-S2**
RA : 03:53:35.810
DEC : +00:07:17.90
Exposure Time : 30
Airmass : 1.16
Sidereal Time : 04:01:43
Filter ID : R
Observation Date : 2016-12-28T02:17:07
CCD Temperature : -103.91



File Name : **xkmtc.20161228.045771.fits** # 61 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **SA95_C-S2**
RA : 03:53:35.820
DEC : +00:07:18.00
Exposure Time : 30
Airmass : 1.16
Sidereal Time : 04:03:09
Filter ID : I
Observation Date : 2016-12-28T02:18:34
CCD Temperature : -103.94



File Name : **xkmtc.20161228.045772.fits** # 62 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08508-S2**
RA : 04:08:54.210
DEC : +06:25:19.20
Exposure Time : 20
Airmass : 1.24
Sidereal Time : 04:04:39
Filter ID : B
Observation Date : 2016-12-28T02:20:15
CCD Temperature : -103.08



File Name : **xkmtc.20161228.045773.fits** # 63 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08508-S2**

RA : 04:08:54.210

DEC : +06:25:19.20

Exposure Time : 20

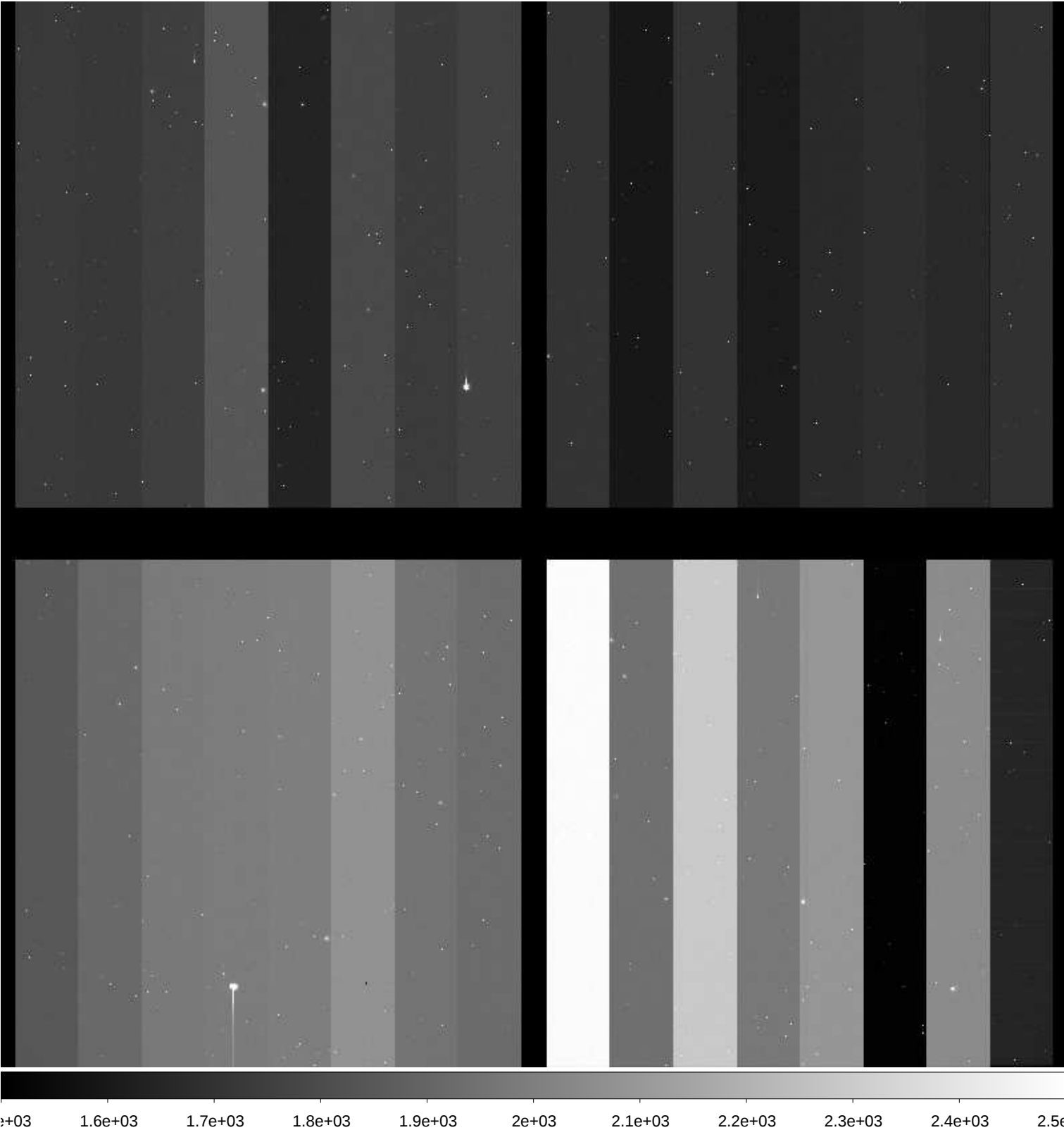
Airmass : 1.24

Sidereal Time : 04:06:12

Filter ID : V

Observation Date : 2016-12-28T02:21:36

CCD Temperature : -103.72



File Name : **xkmtc.20161228.045774.fits** # 64 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08508-S2**

RA : 04:08:54.210

DEC : +06:25:19.20

Exposure Time : 20

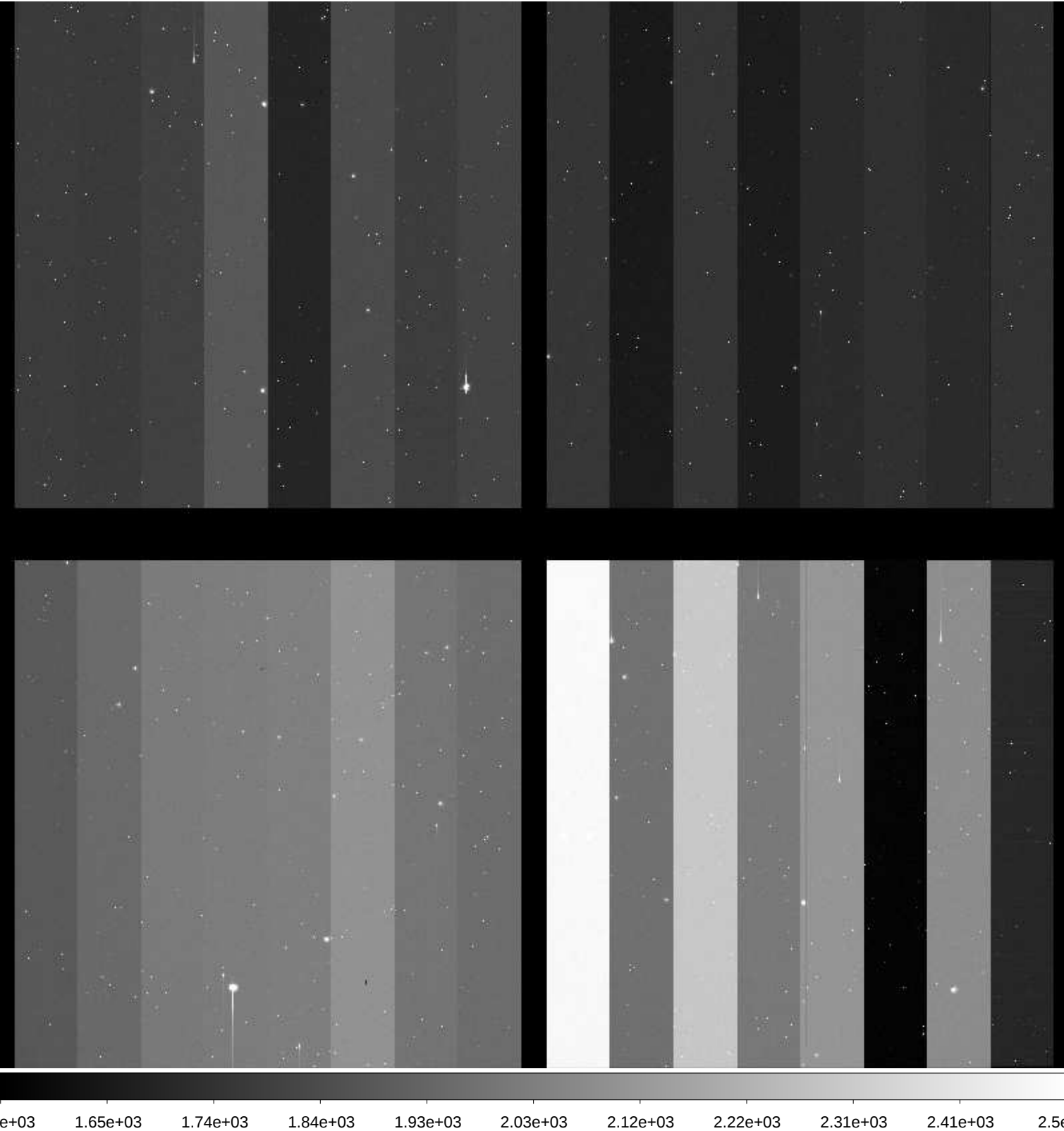
Airmass : 1.24

Sidereal Time : 04:07:30

Filter ID : R

Observation Date : 2016-12-28T02:22:54

CCD Temperature : -103.79



File Name : xkmtc.20161228.045775.fits # 65 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : R08508-S2

RA : 04:08:54.210

DEC : +06:25:19.20

Exposure Time : 20

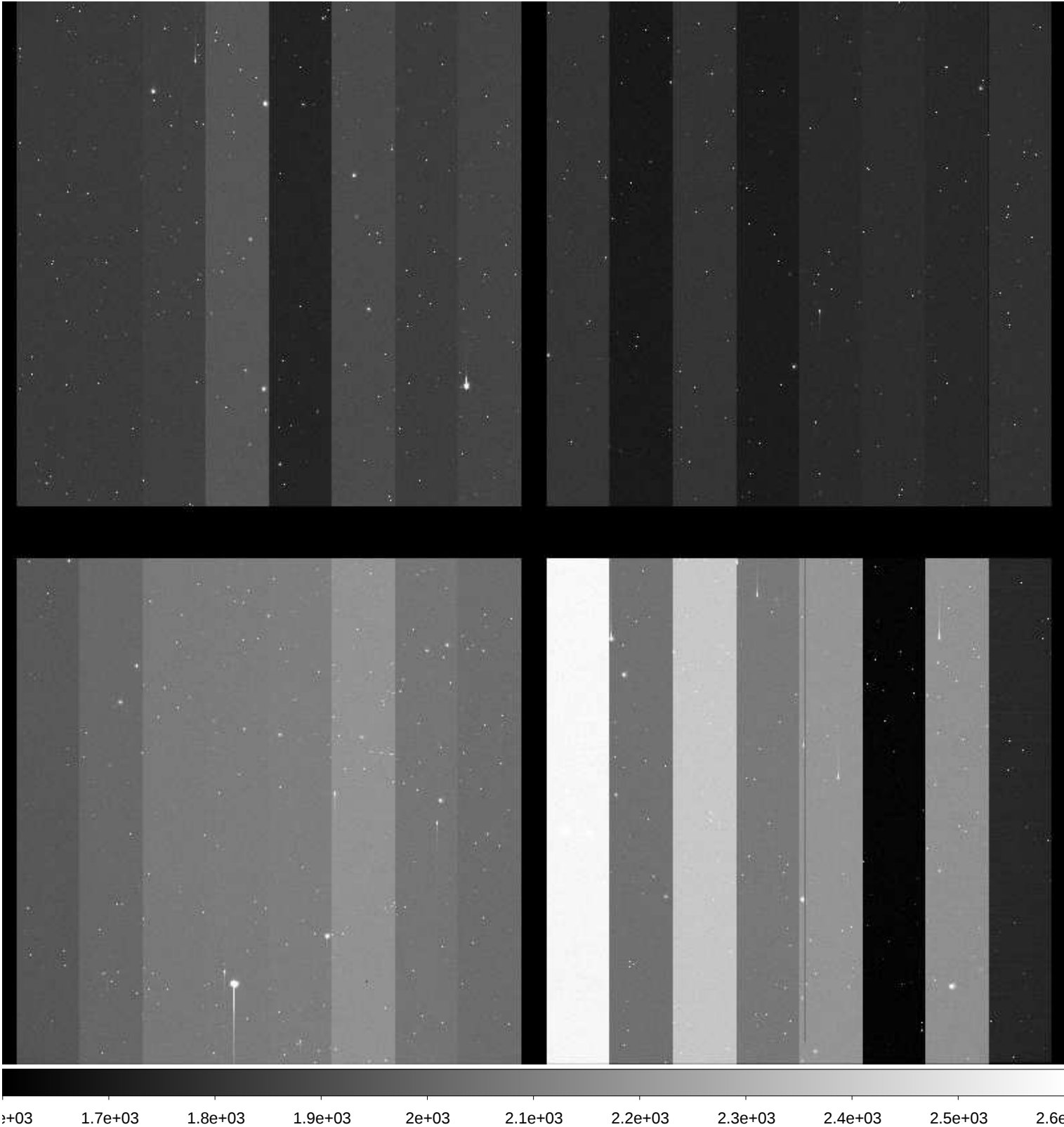
Airmass : 1.24

Sidereal Time : 04:09:04

Filter ID : I

Observation Date : 2016-12-28T02:24:27

CCD Temperature : -103.89



File Name : **xkmtc.20161228.045776.fits** # 66 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08738-S2**

RA : 04:19:47.510

DEC : +08:30:57.60

Exposure Time : 60

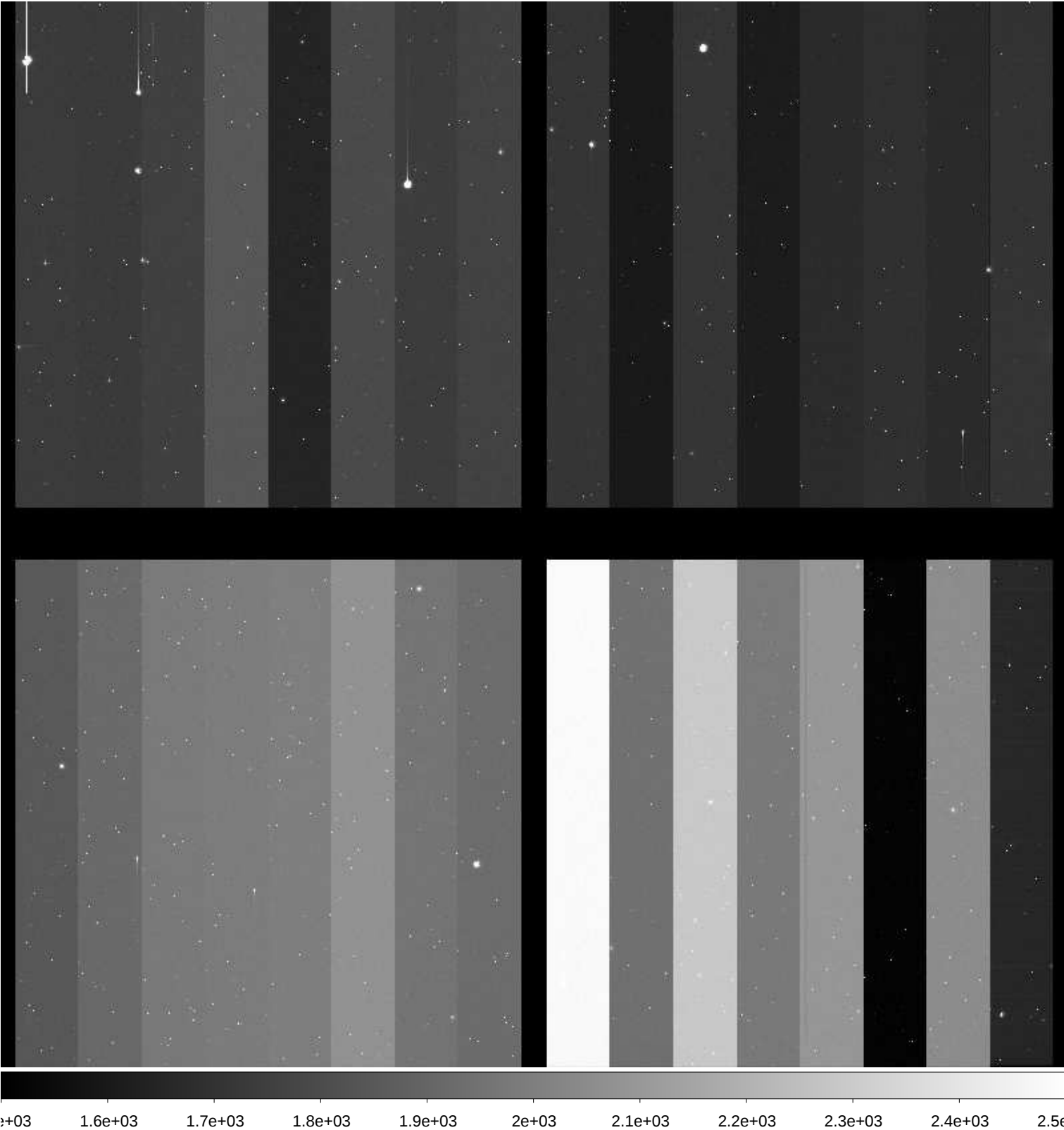
Airmass : 1.28

Sidereal Time : 04:10:44

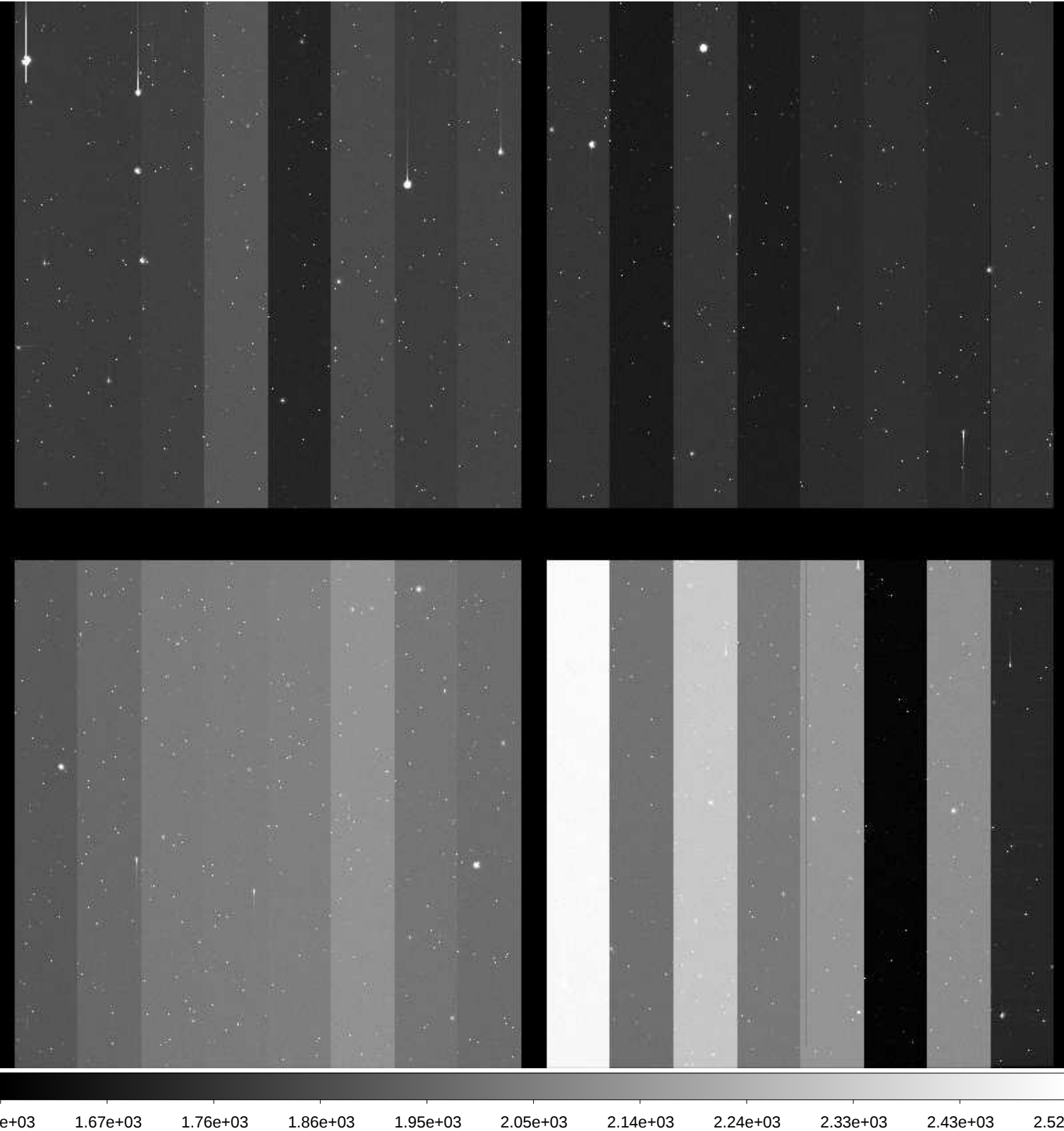
Filter ID : B

Observation Date : 2016-12-28T02:26:07

CCD Temperature : -103.94



File Name : **xkmtc.20161228.045777.fits** # 67 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08738-S2**
RA : 04:19:47.510
DEC : +08:30:57.70
Exposure Time : 60
Airmass : 1.28
Sidereal Time : 04:12:42
Filter ID : V
Observation Date : 2016-12-28T02:28:17
CCD Temperature : -103.9



File Name : **xkmtc.20161228.045778.fits** # 68 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08738-S2**

RA : 04:19:47.510

DEC : +08:30:57.60

Exposure Time : 60

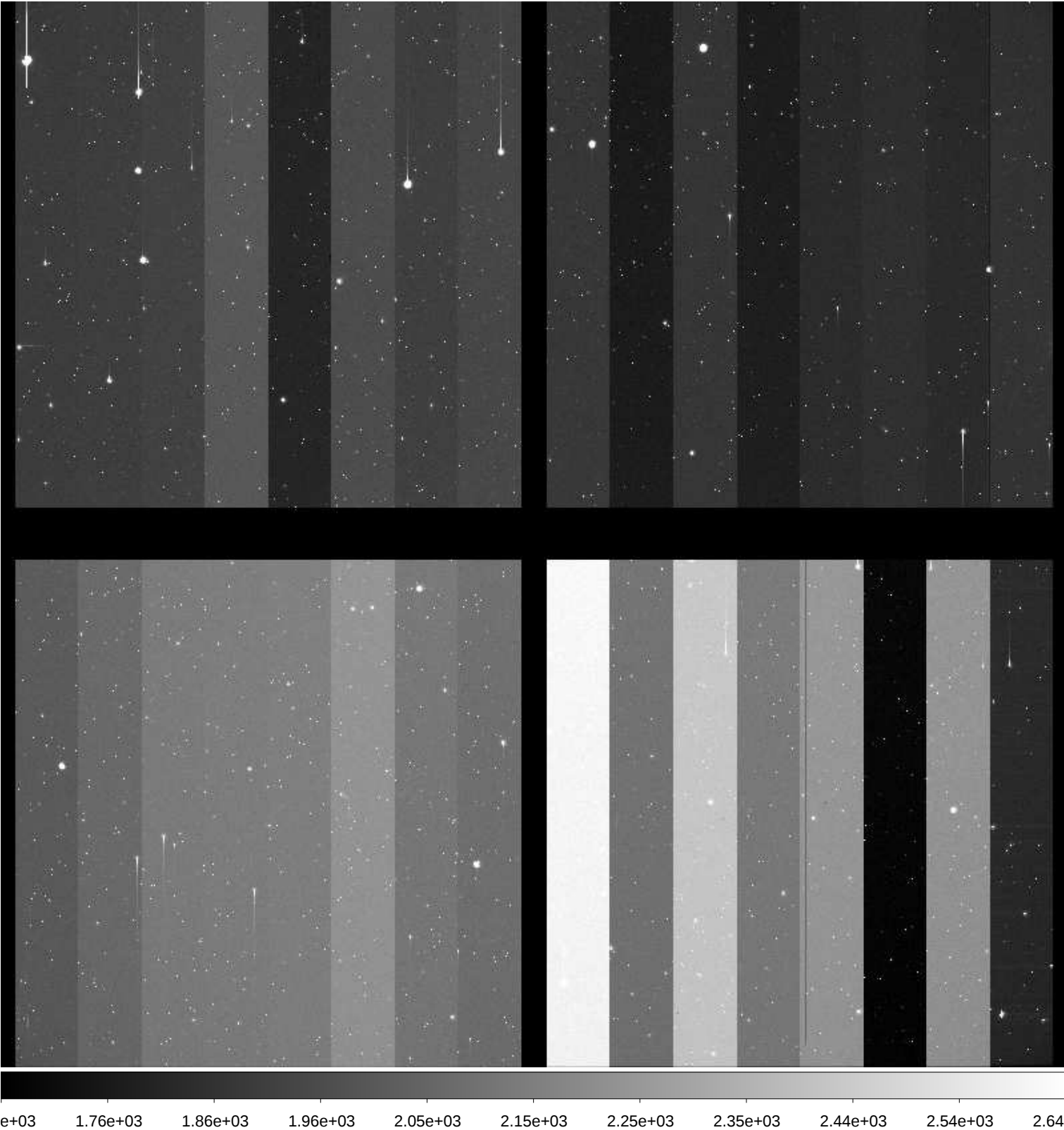
Airmass : 1.28

Sidereal Time : 04:15:20

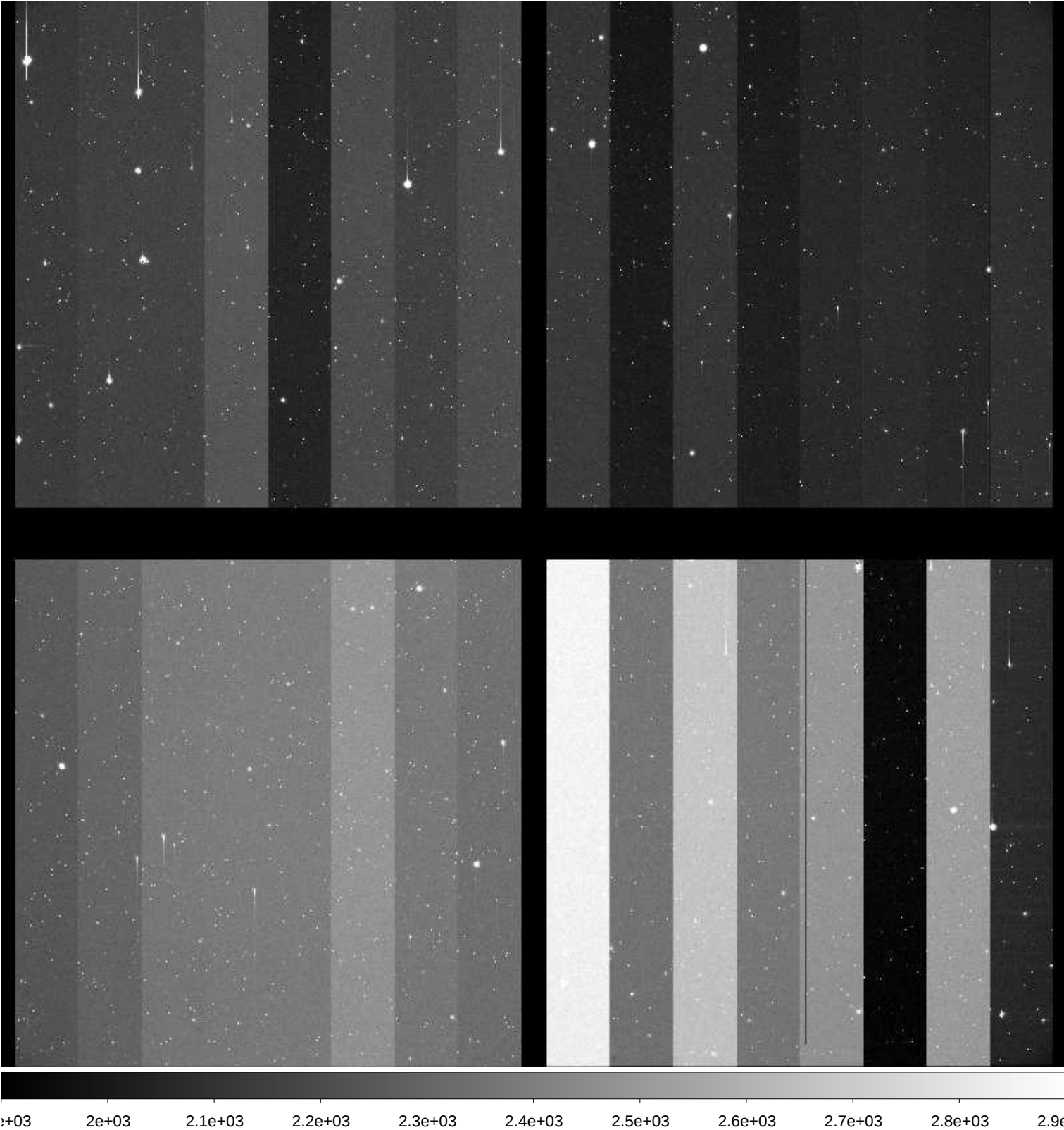
Filter ID : R

Observation Date : 2016-12-28T02:30:42

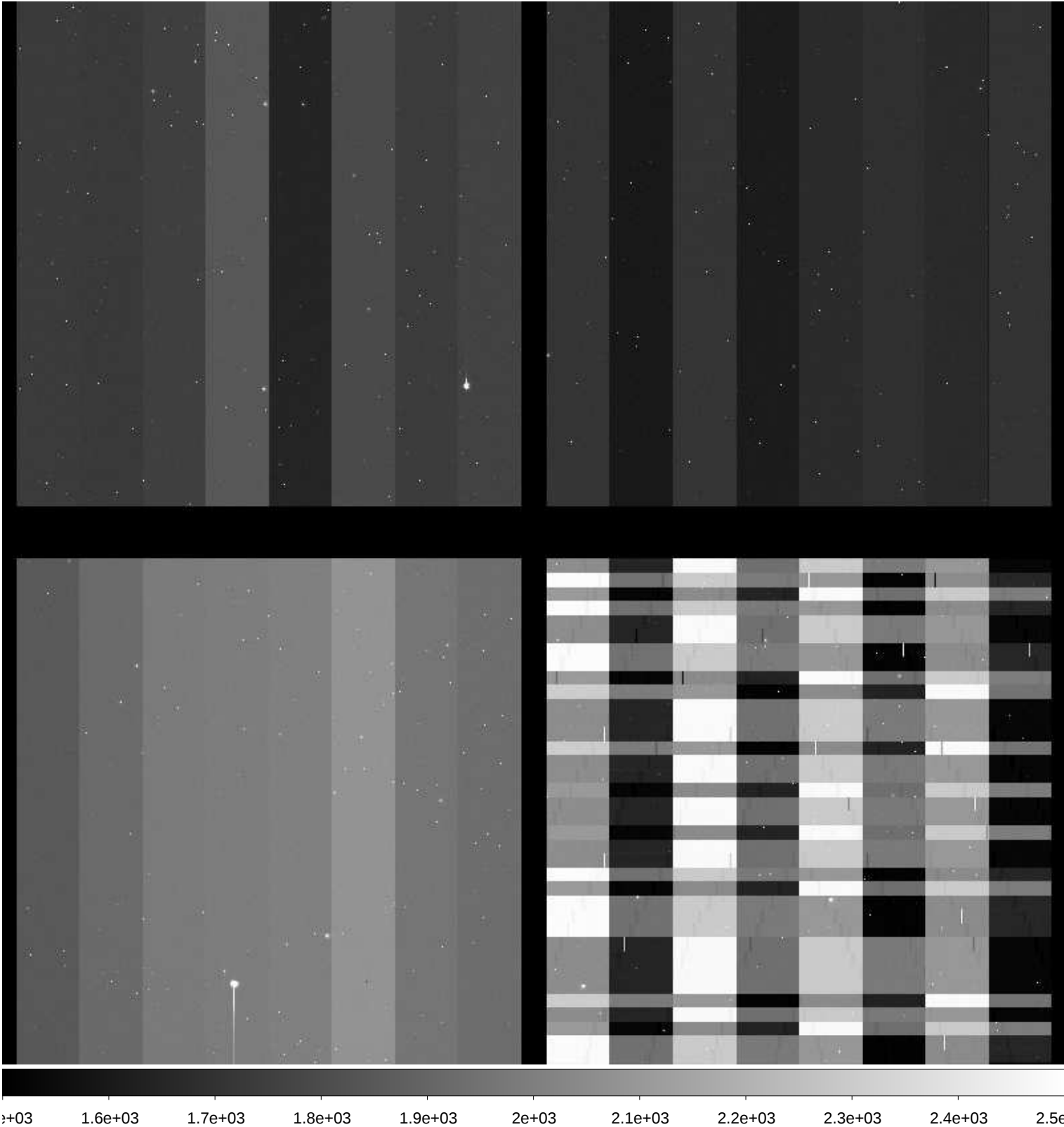
CCD Temperature : -103.99



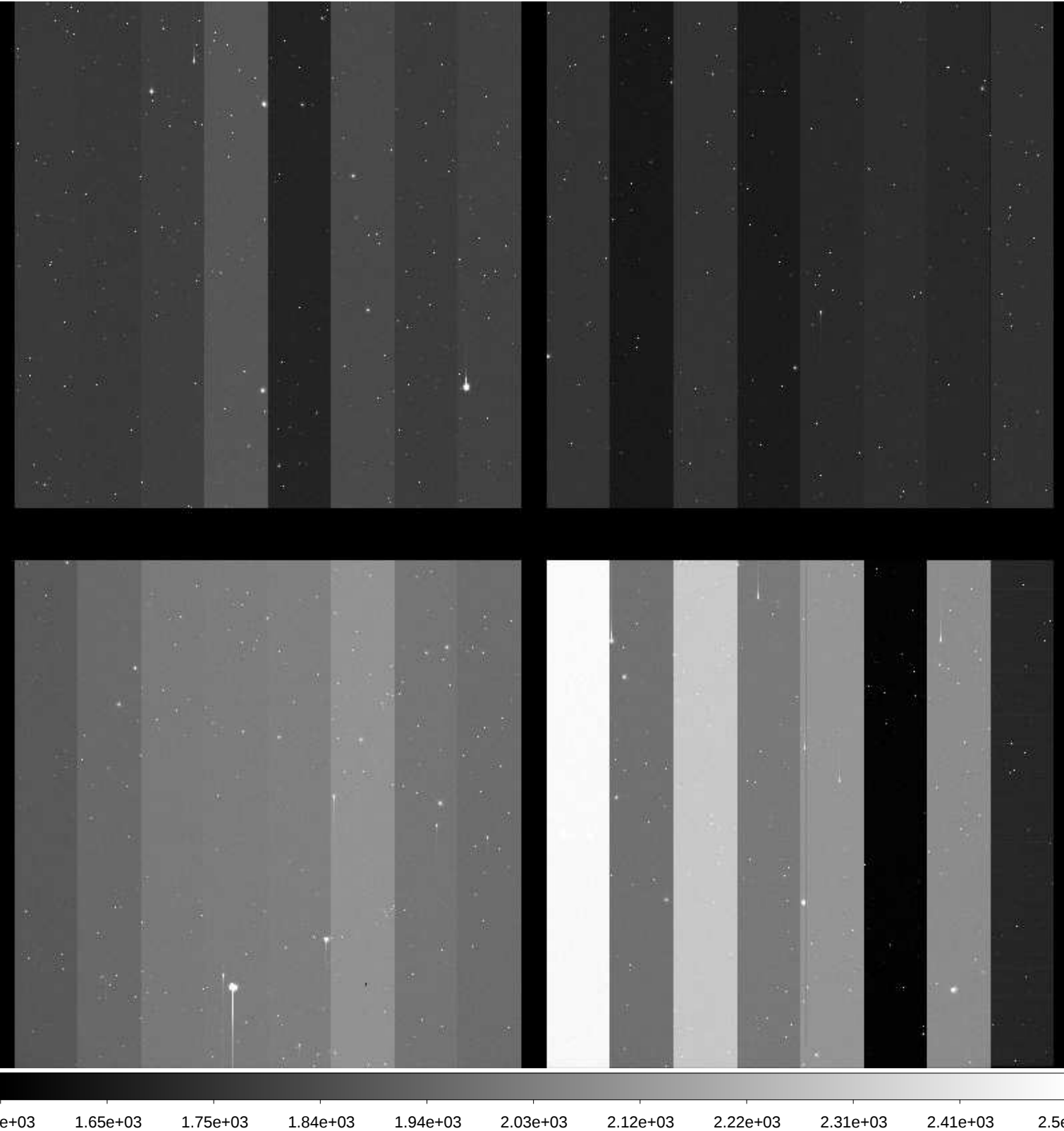
File Name : **xkmtc.20161228.045779.fits** # 69 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08738-S2**
RA : 04:19:47.500
DEC : +08:30:57.60
Exposure Time : 60
Airmass : 1.28
Sidereal Time : 04:17:25
Filter ID : I
Observation Date : 2016-12-28T02:32:47
CCD Temperature : -104.05



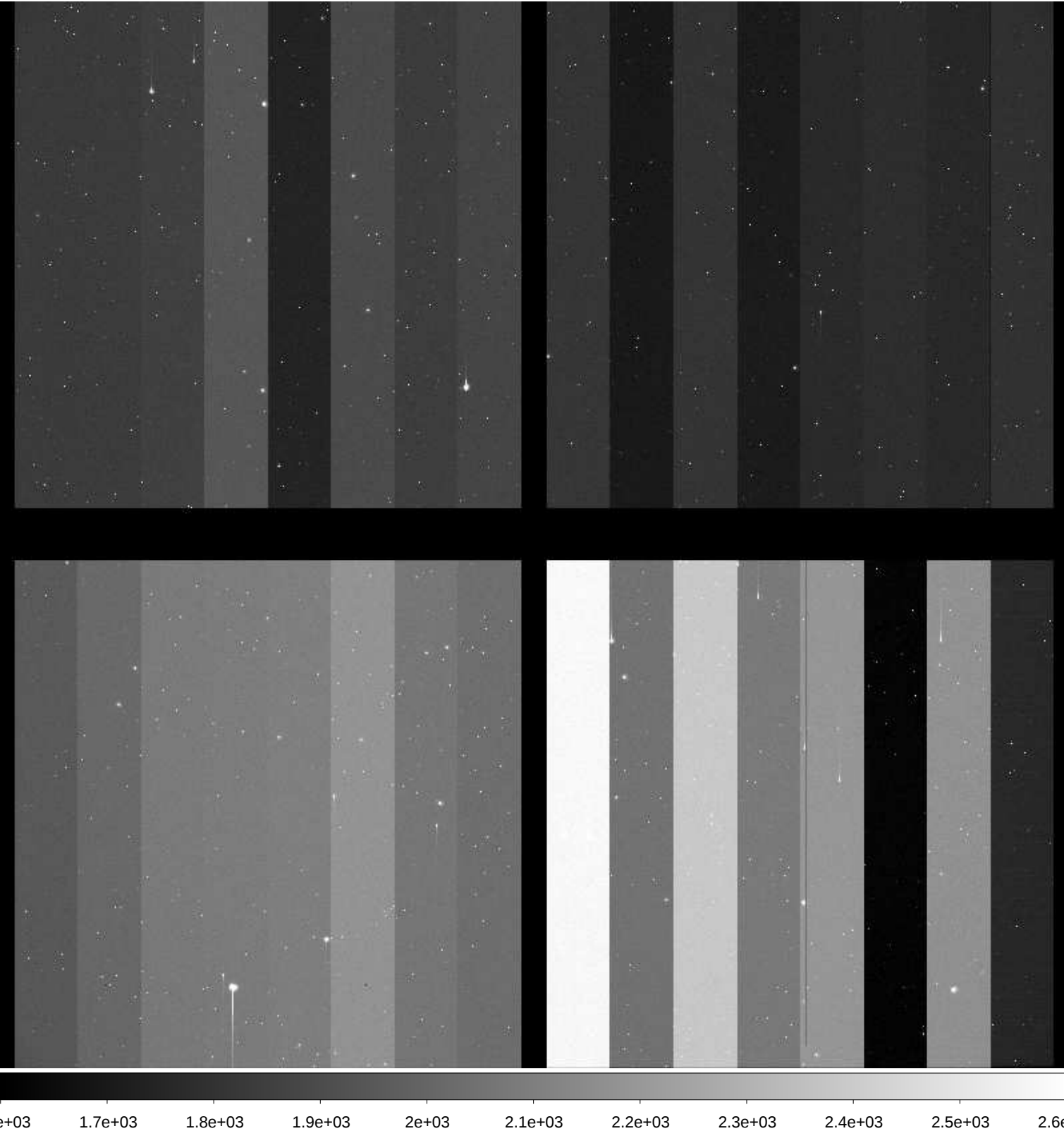
File Name : **xkmtc.20161228.045780.fits** # 70 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08508-S2**
RA : 04:08:54.210
DEC : +06:25:19.20
Exposure Time : 20
Airmass : 1.24
Sidereal Time : 04:19:20
Filter ID : V
Observation Date : 2016-12-28T02:34:48
CCD Temperature : -104.04



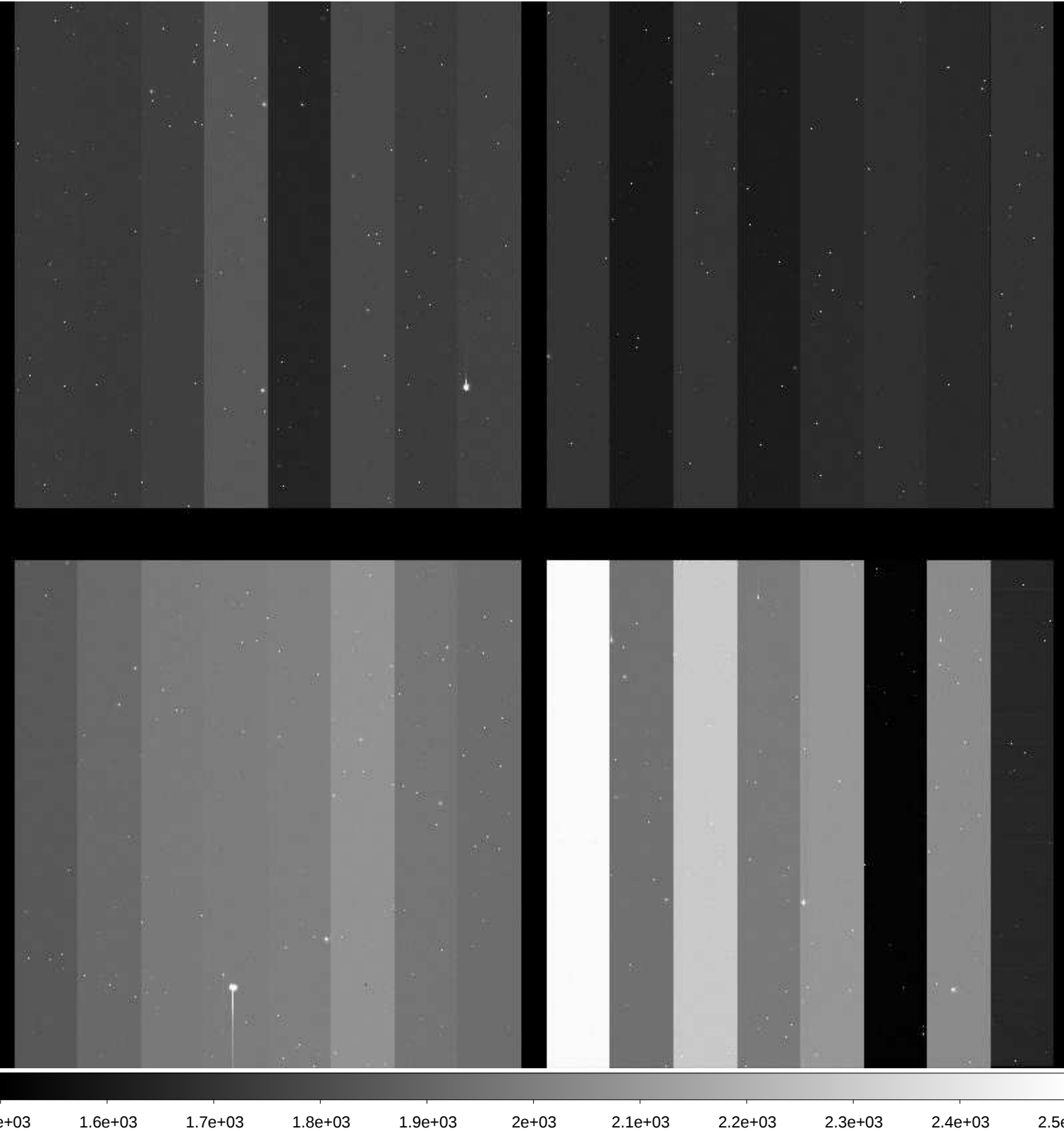
File Name : **xkmtc.20161228.045781.fits** # 71 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08508-S2**
RA : 04:08:54.220
DEC : +06:25:19.20
Exposure Time : 20
Airmass : 1.25
Sidereal Time : 04:20:56
Filter ID : R
Observation Date : 2016-12-28T02:36:17
CCD Temperature : -104.07



File Name : **xkmtc.20161228.045782.fits** # 72 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08508-S2**
RA : 04:08:54.200
DEC : +06:25:19.20
Exposure Time : 20
Airmass : 1.25
Sidereal Time : 04:22:21
Filter ID : I
Observation Date : 2016-12-28T02:37:42
CCD Temperature : -104.06



File Name : **xkmtc.20161228.045783.fits** # 73 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08508-S2**
RA : 04:08:54.210
DEC : +06:25:19.20
Exposure Time : 20
Airmass : 1.25
Sidereal Time : 04:23:44
Filter ID : V
Observation Date : 2016-12-28T02:39:04
CCD Temperature : -104.14



File Name : **xkmtc.20161228.045784.fits** # 74 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08404-S2**

RA : 04:23:10.620

DEC : +10:52:22.80

Exposure Time : 60

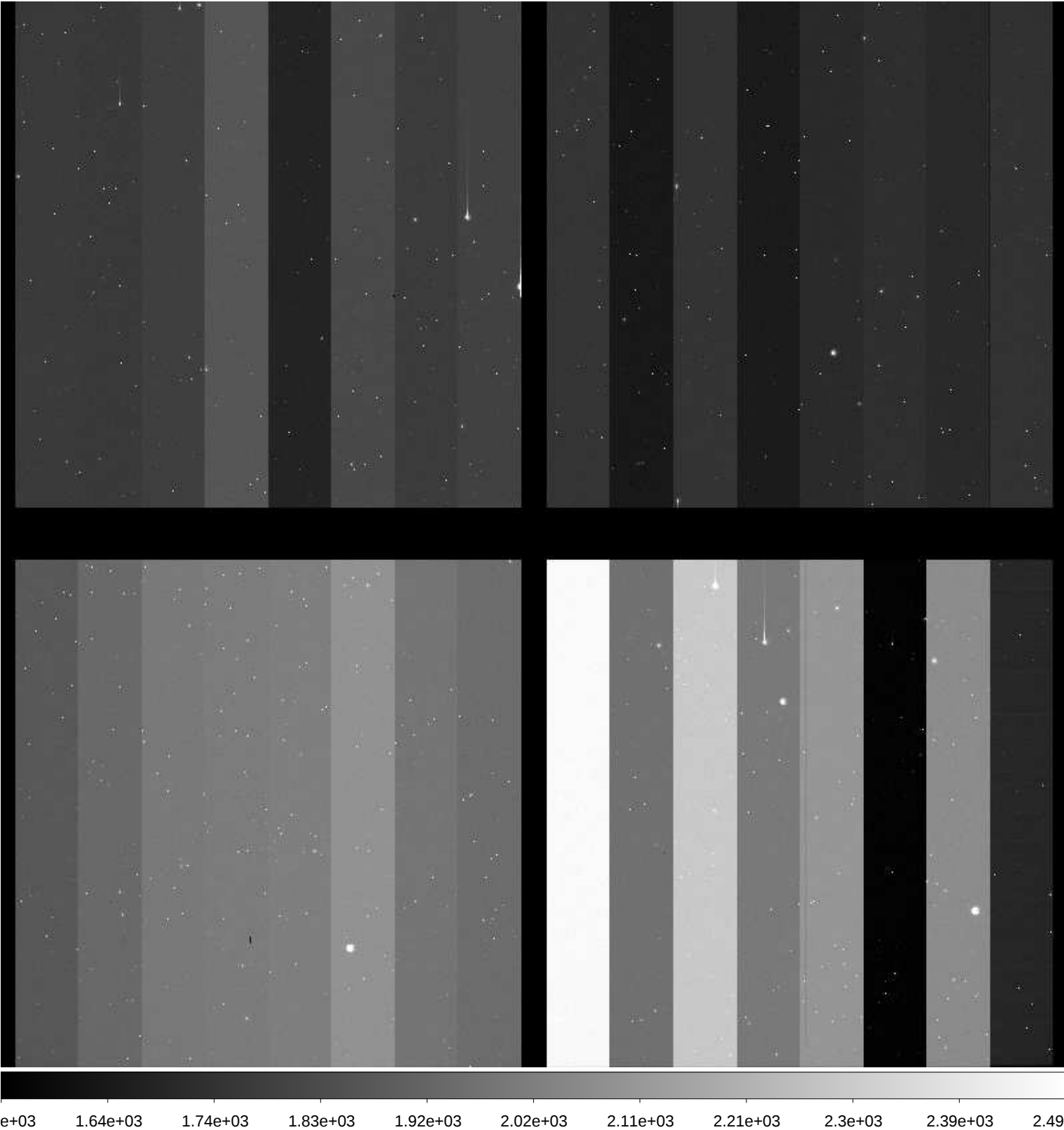
Airmass : 1.32

Sidereal Time : 04:25:08

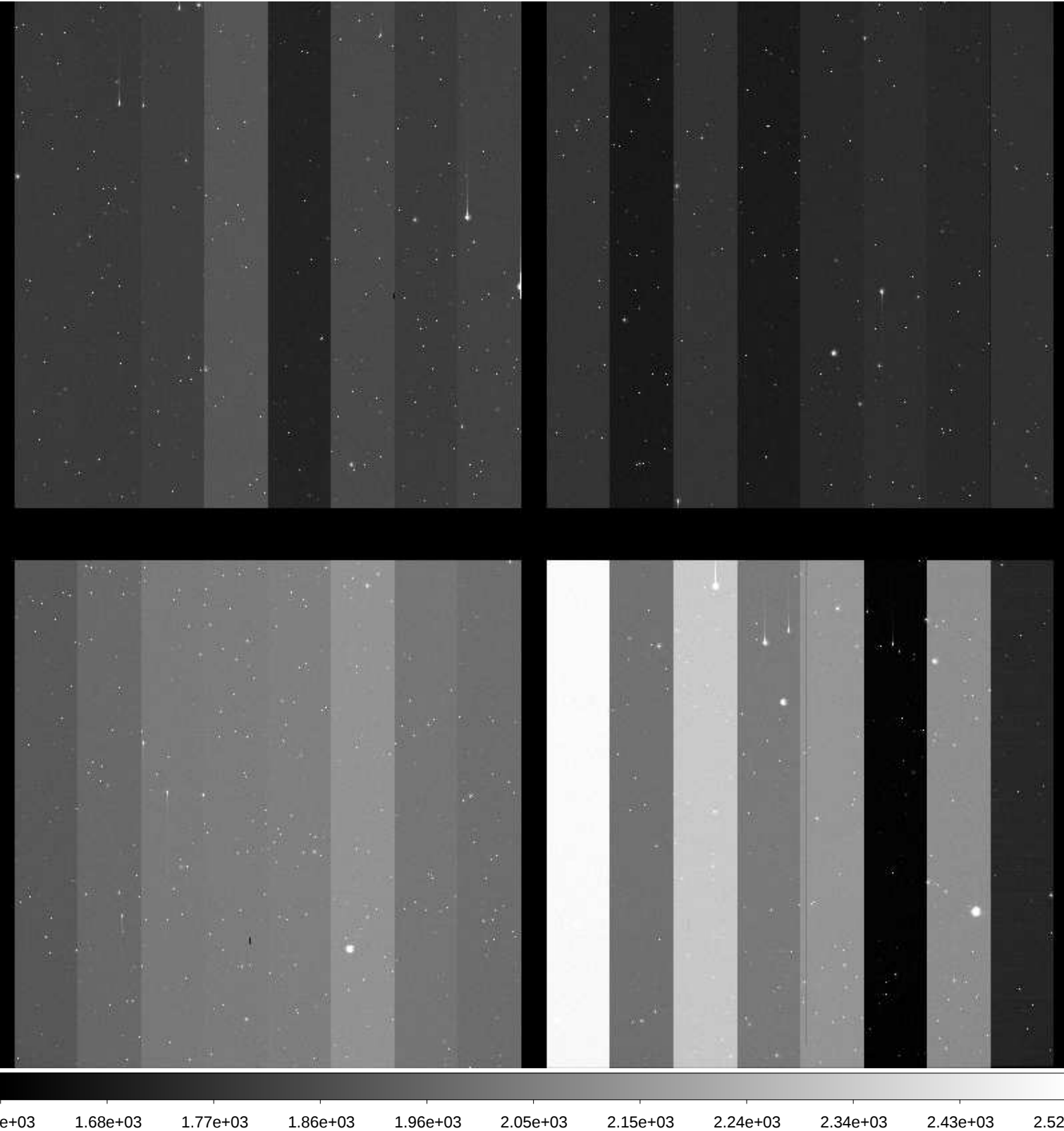
Filter ID : B

Observation Date : 2016-12-28T02:40:28

CCD Temperature : -104.16



File Name : **xkmtc.20161228.045785.fits** # 75 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08404-S2**
RA : 04:23:10.610
DEC : +10:52:22.80
Exposure Time : 60
Airmass : 1.32
Sidereal Time : 04:27:04
Filter ID : V
Observation Date : 2016-12-28T02:42:24
CCD Temperature : -104.15



File Name : **xkmtc.20161228.045786.fits** # 76 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08404-S2**

RA : 04:23:10.620

DEC : +10:52:22.80

Exposure Time : 60

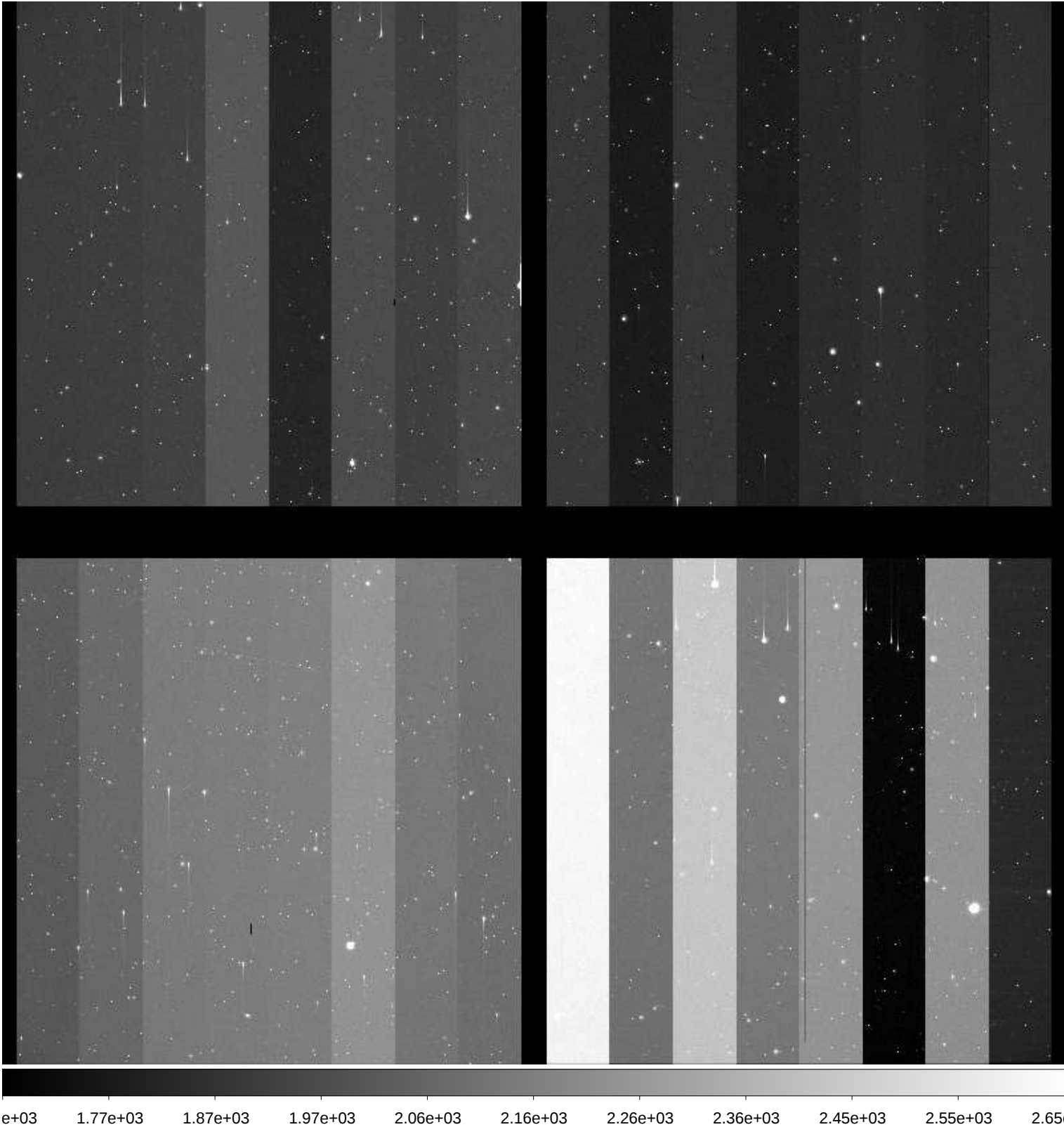
Airmass : 1.32

Sidereal Time : 04:29:05

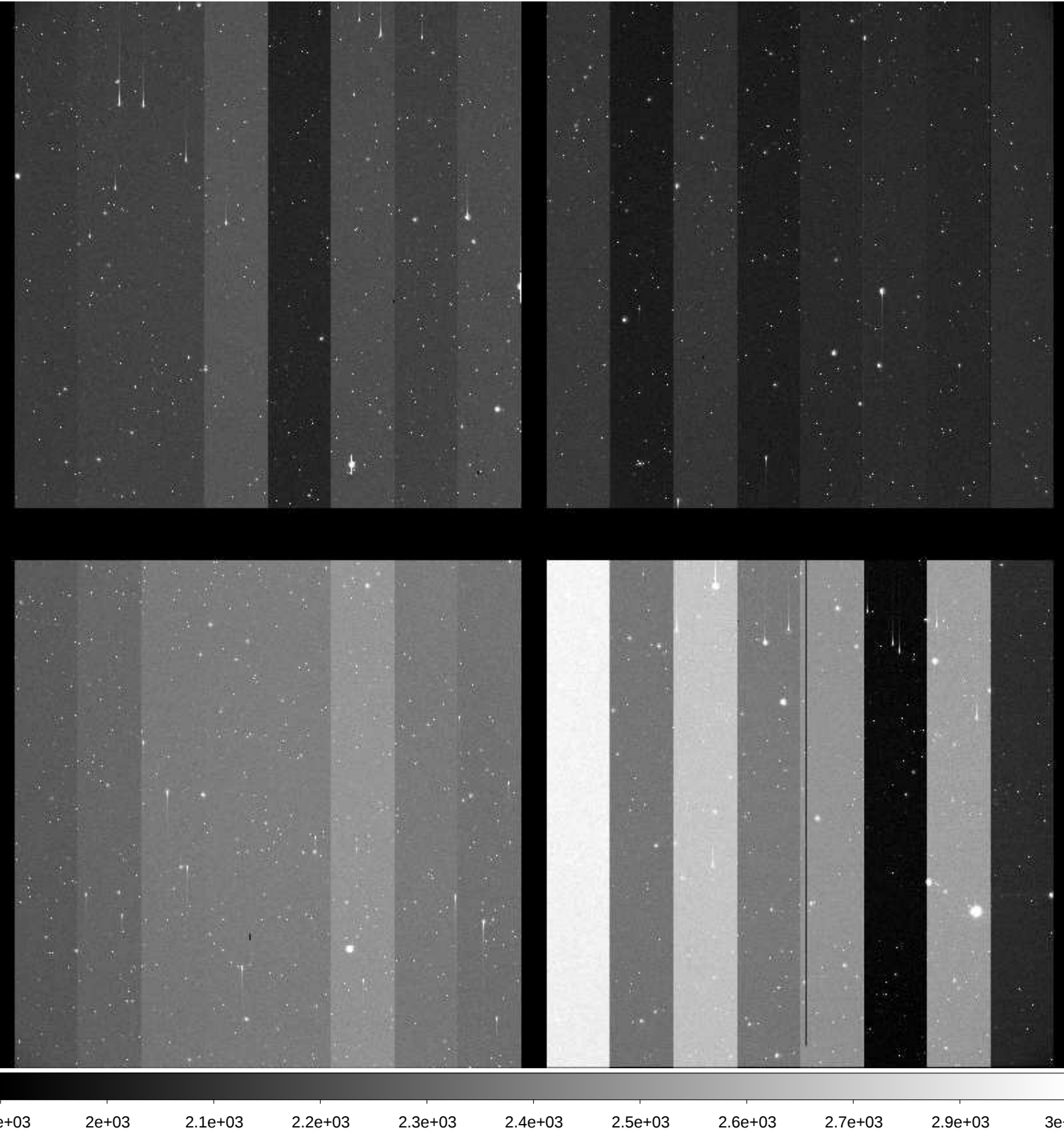
Filter ID : R

Observation Date : 2016-12-28T02:44:37

CCD Temperature : -104.17



File Name : **xkmtc.20161228.045787.fits** # 77 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08404-S2**
RA : 04:23:10.620
DEC : +10:52:22.80
Exposure Time : 60
Airmass : 1.32
Sidereal Time : 04:31:22
Filter ID : I
Observation Date : 2016-12-28T02:46:42
CCD Temperature : -104.23



File Name : xkmtc.20161228.045788.fits # 78 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : R08717-S2

RA : 04:27:21.130

DEC : +08:23:56.40

Exposure Time : 60

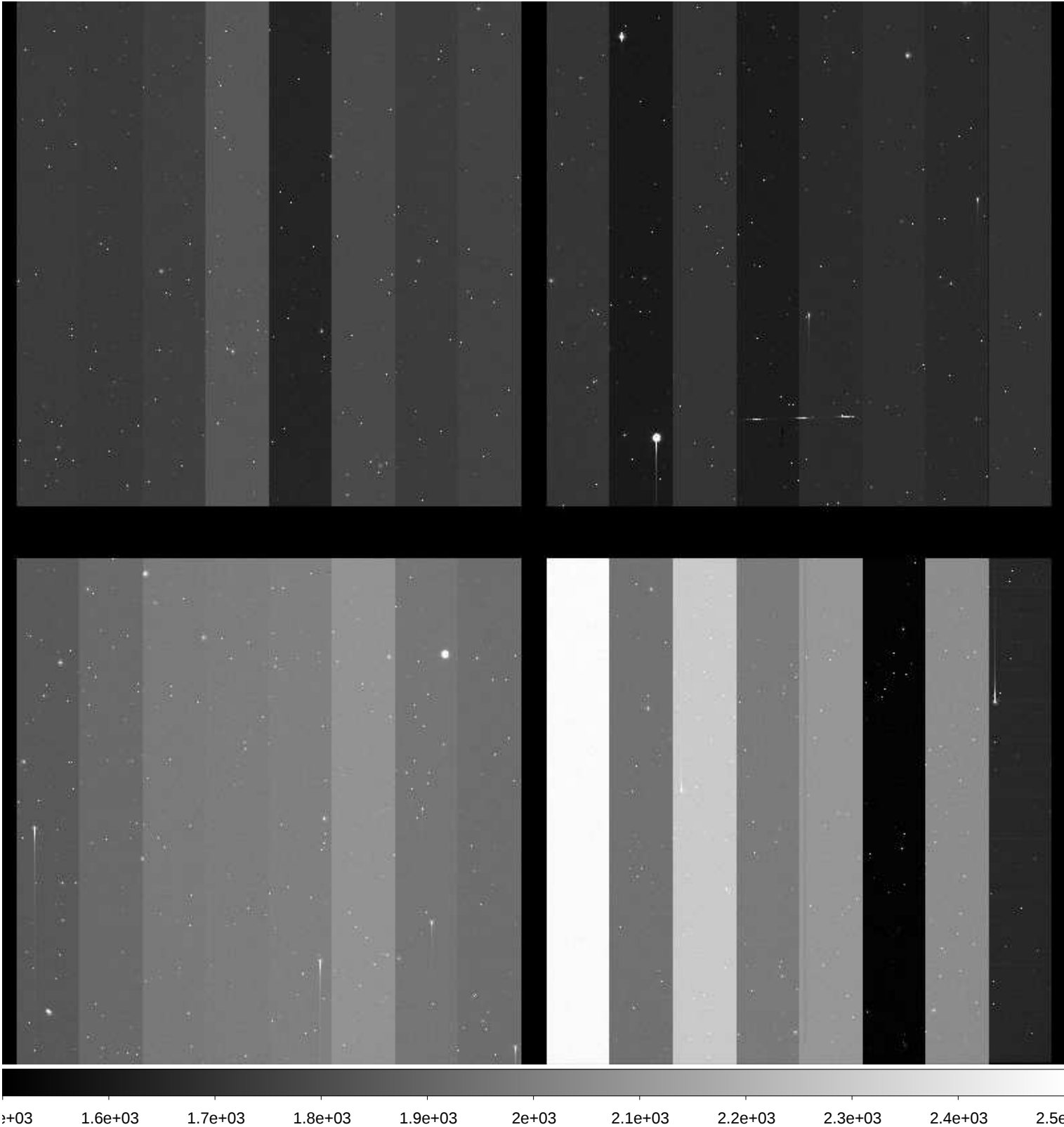
Airmass : 1.28

Sidereal Time : 04:33:19

Filter ID : B

Observation Date : 2016-12-28T02:48:38

CCD Temperature : -104.22



File Name : **xkmtc.20161228.045789.fits** # 79 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08717-S2**

RA : 04:27:21.110

DEC : +08:23:56.40

Exposure Time : 60

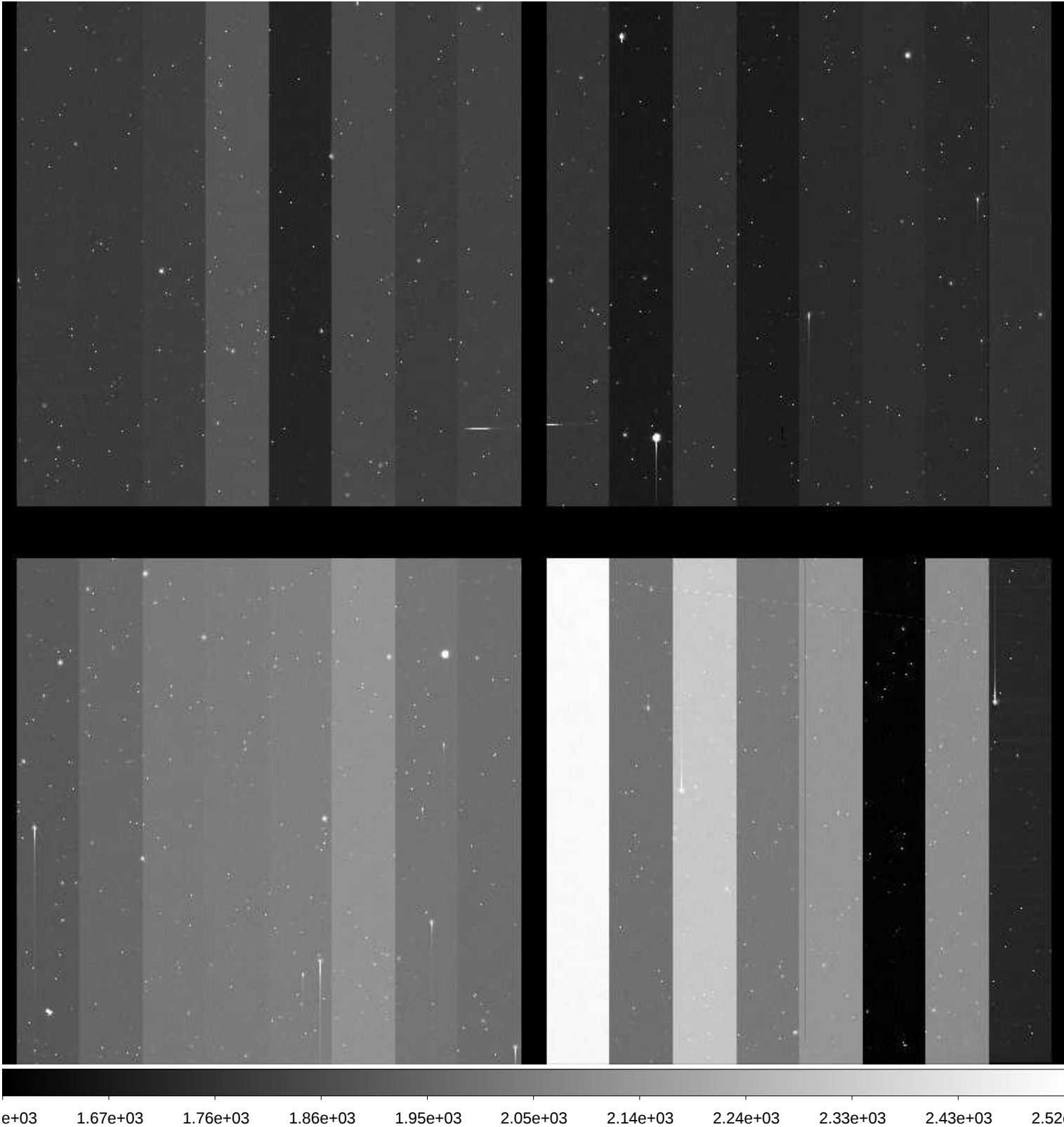
Airmass : 1.28

Sidereal Time : 04:35:23

Filter ID : V

Observation Date : 2016-12-28T02:50:42

CCD Temperature : -104.27



File Name : **xkmtc.20161228.045790.fits** # 80 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08717-S2**

RA : 04:27:21.120

DEC : +08:23:56.40

Exposure Time : 60

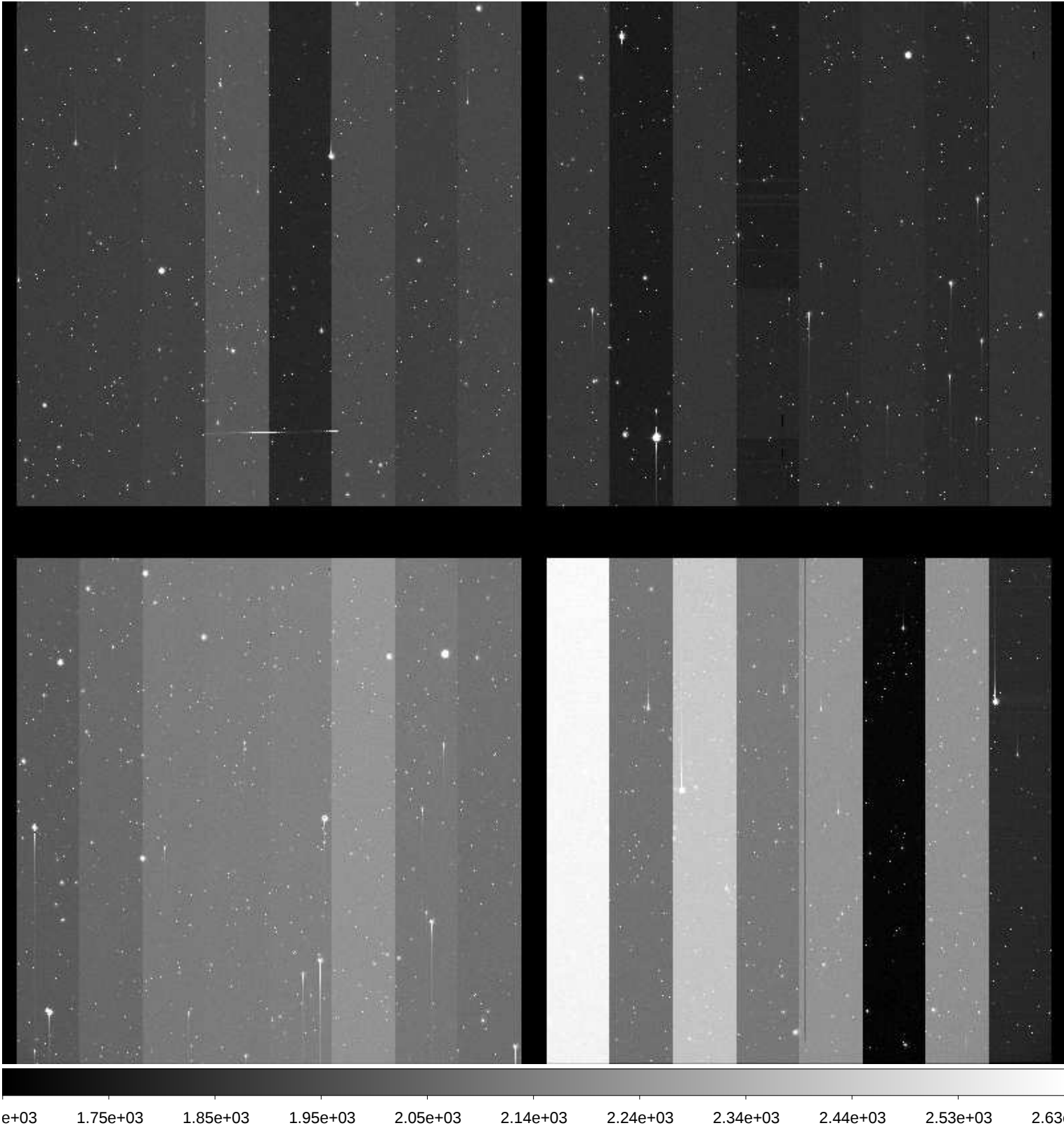
Airmass : 1.28

Sidereal Time : 04:37:19

Filter ID : R

Observation Date : 2016-12-28T02:52:40

CCD Temperature : -104.26



File Name : **xkmtc.20161228.045791.fits** # 81 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08717-S2**

RA : 04:27:21.120

DEC : +08:23:56.40

Exposure Time : 70

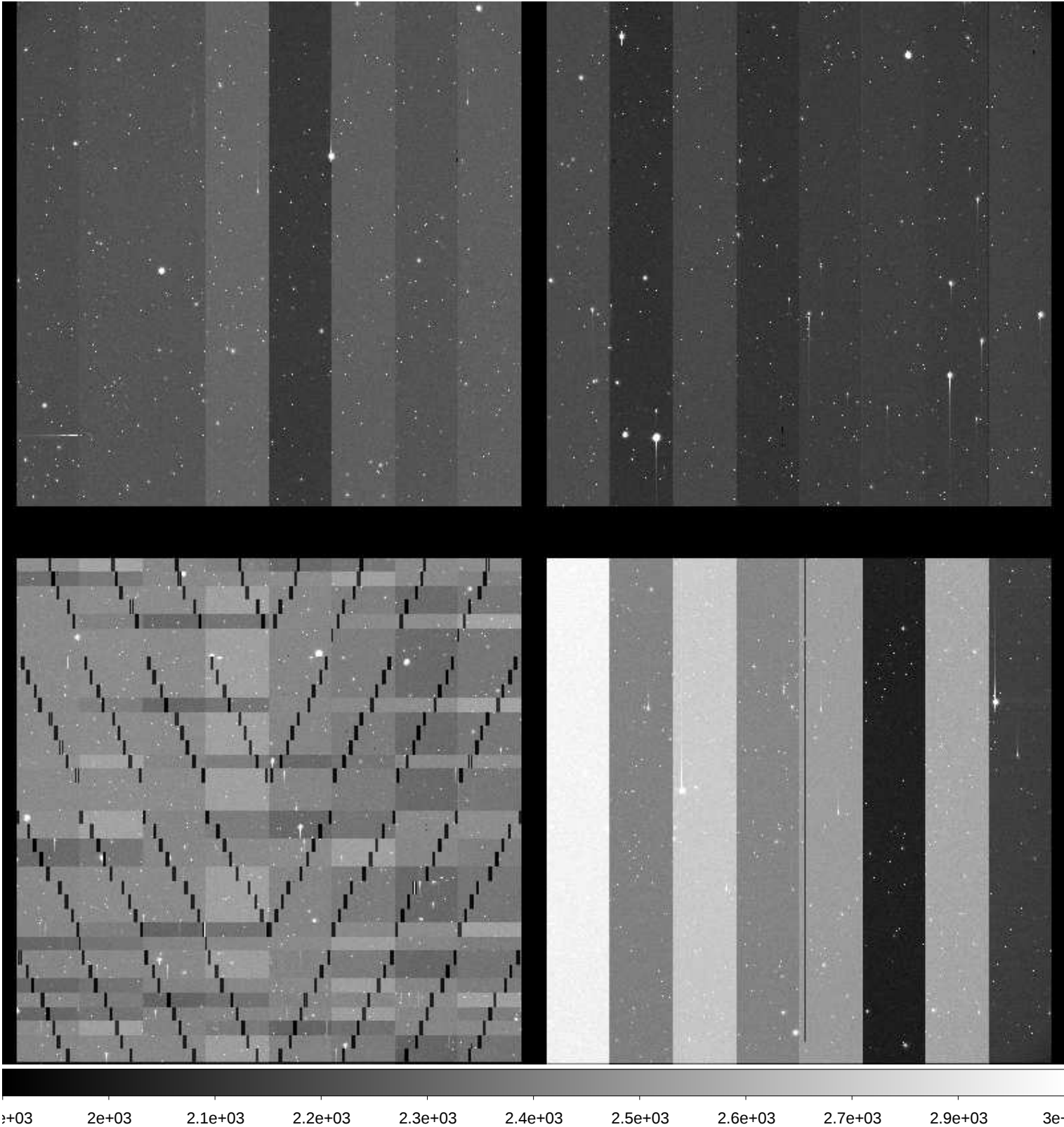
Airmass : 1.28

Sidereal Time : 04:39:19

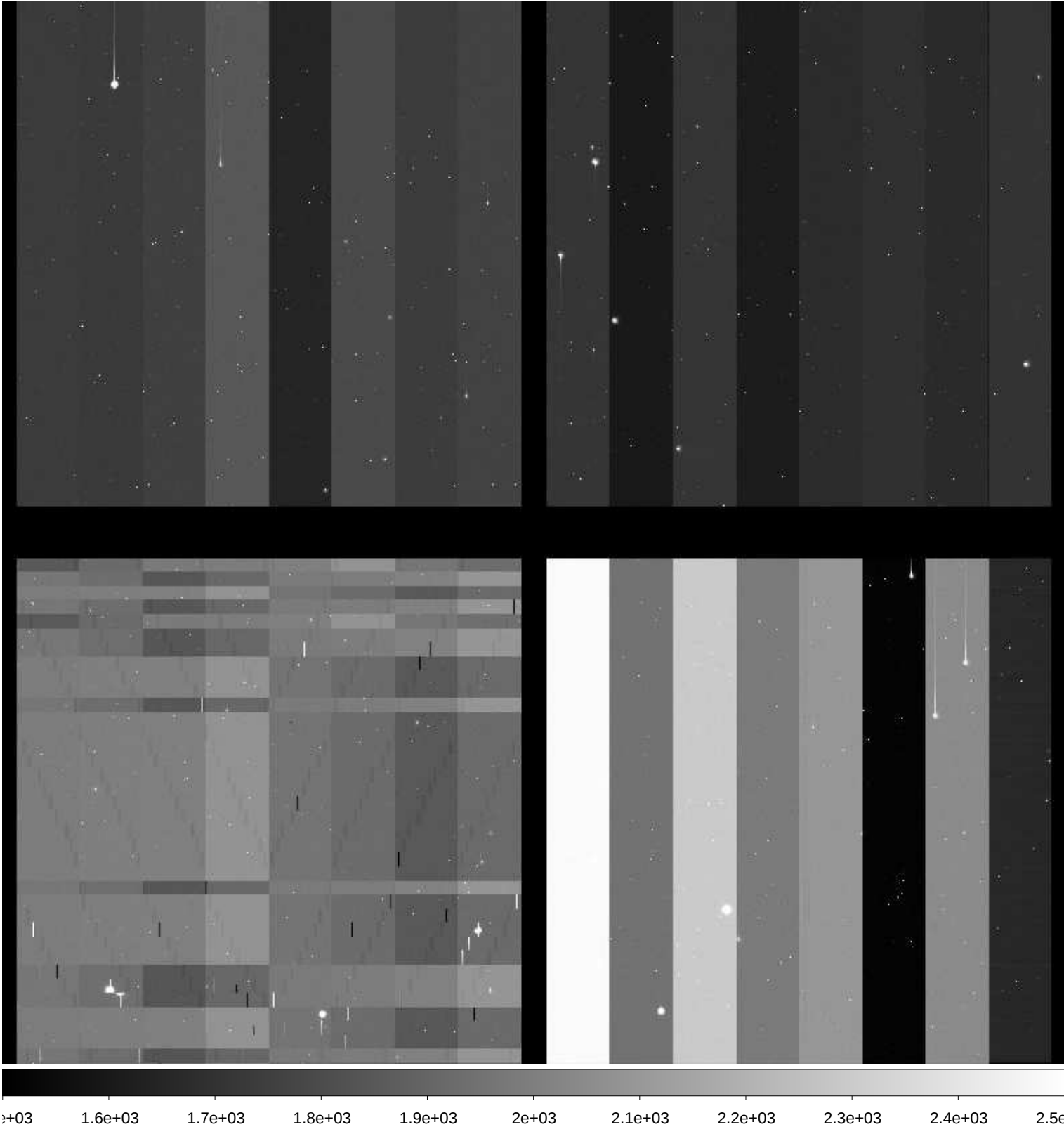
Filter ID : I

Observation Date : 2016-12-28T02:54:37

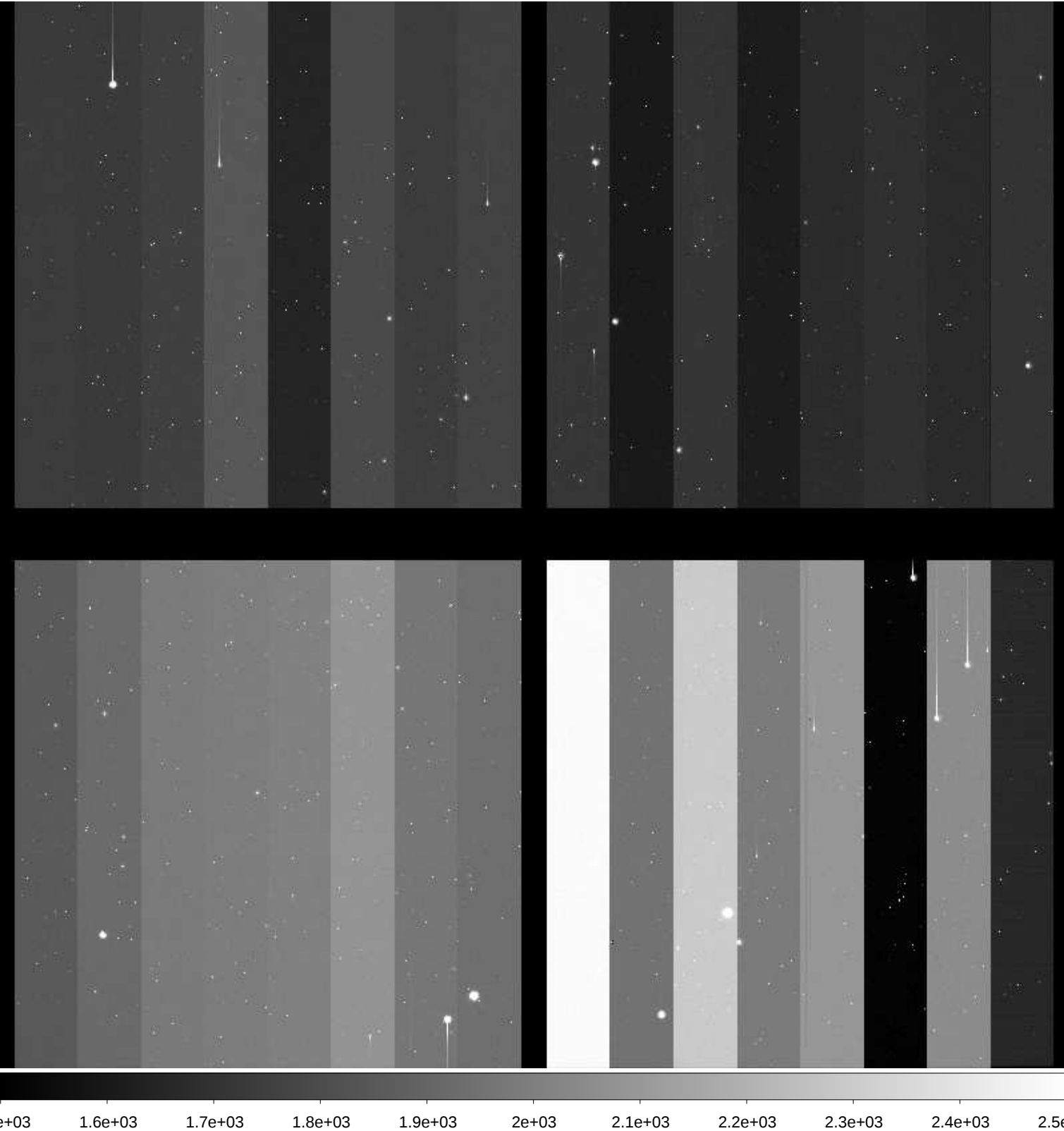
CCD Temperature : -104.28



File Name : **xkmtc.20161228.045792.fits** # 82 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08718-S2**
RA : 04:30:01.920
DEC : +17:06:54.10
Exposure Time : 30
Airmass : 1.47
Sidereal Time : 04:41:24
Filter ID : B
Observation Date : 2016-12-28T02:56:43
CCD Temperature : -104.3



File Name : **xkmtc.20161228.045793.fits** # 83 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08718-S2**
RA : 04:30:01.930
DEC : +17:06:54.10
Exposure Time : 30
Airmass : 1.47
Sidereal Time : 04:42:50
Filter ID : V
Observation Date : 2016-12-28T02:58:21
CCD Temperature : -104.32



File Name : **xkmtc.20161228.045794.fits** # 84 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08718-S2**

RA : 04:30:01.910

DEC : +17:06:54.10

Exposure Time : 30

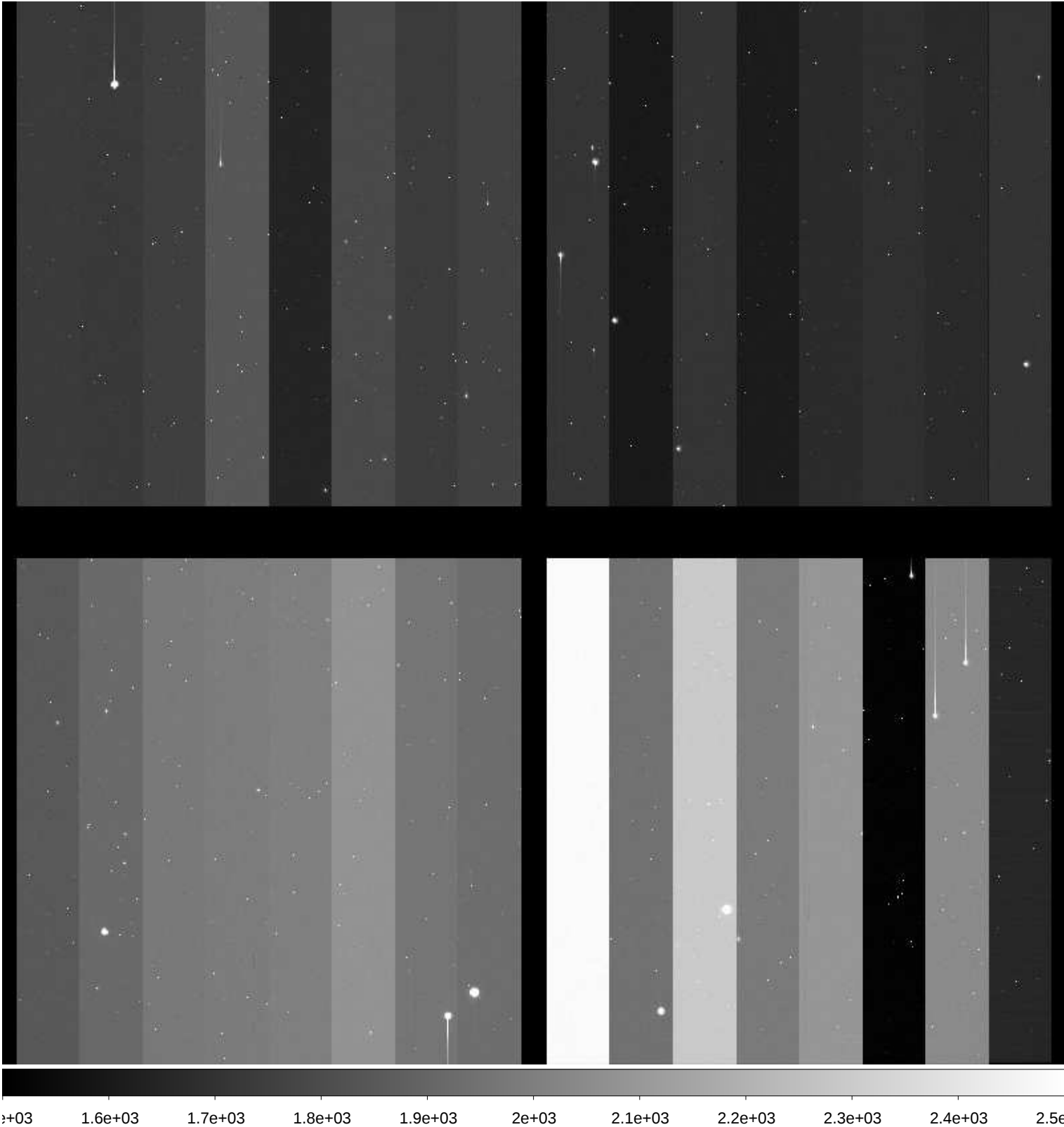
Airmass : 1.47

Sidereal Time : 04:44:34

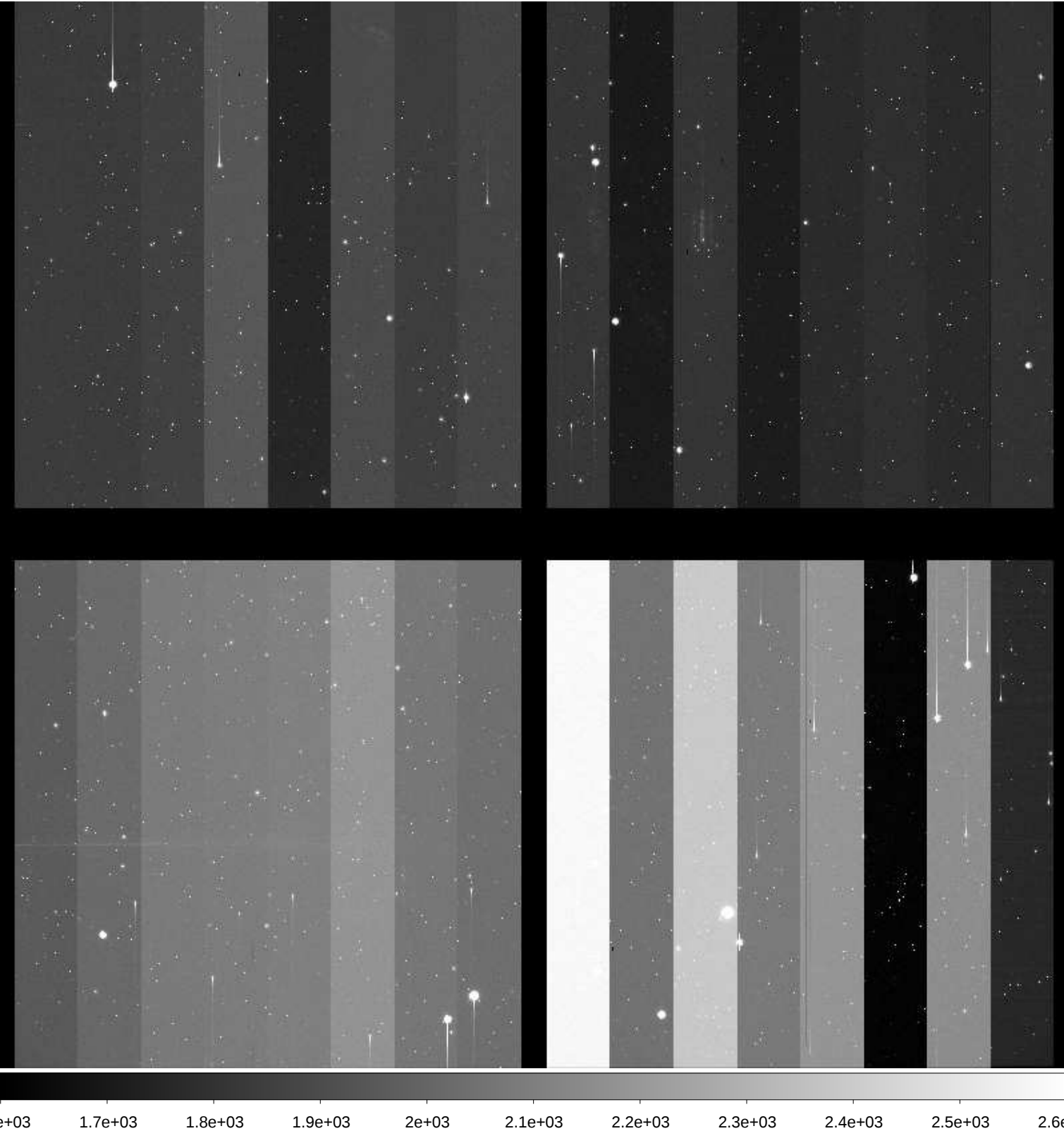
Filter ID : B

Observation Date : 2016-12-28T03:00:05

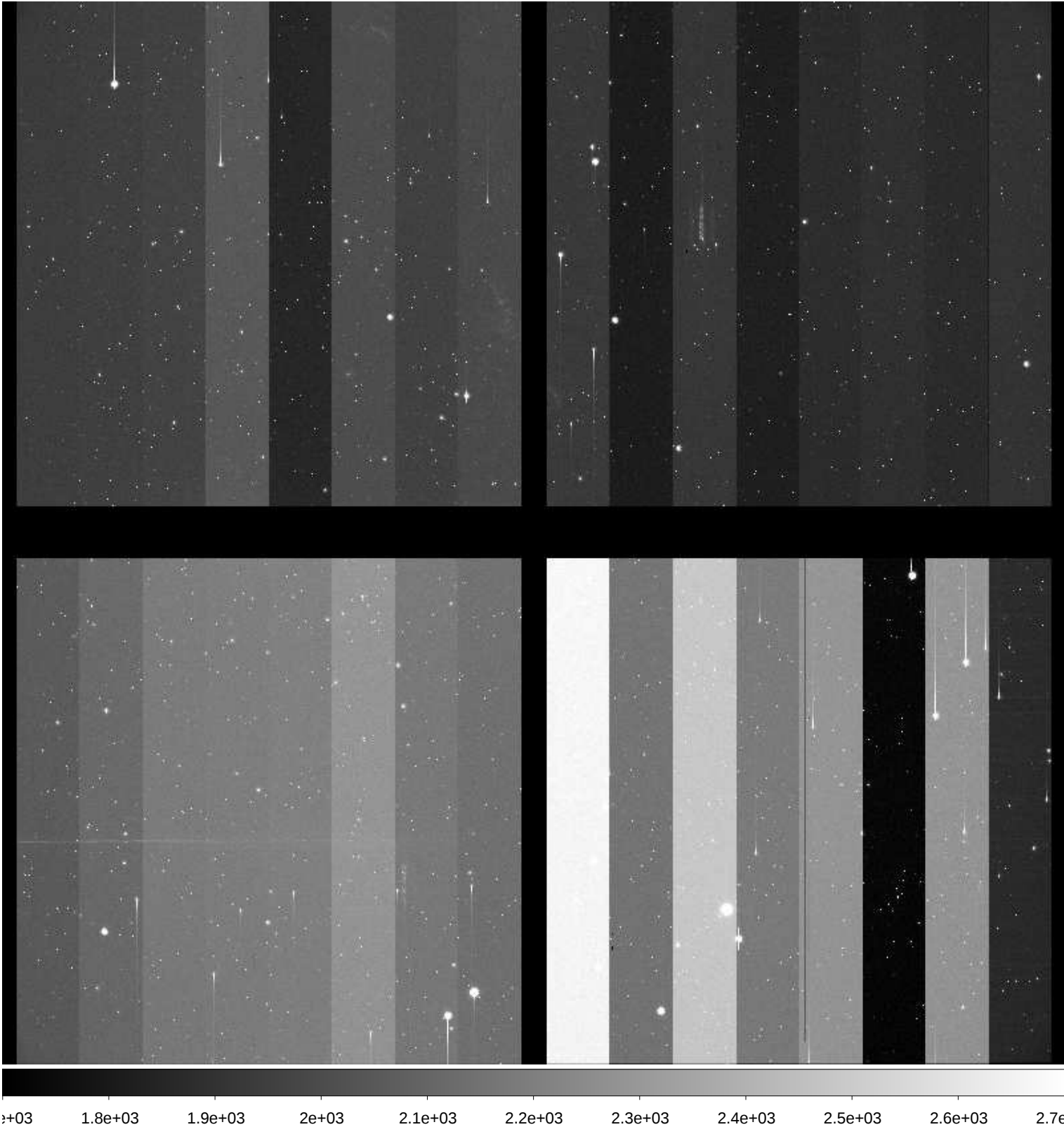
CCD Temperature : -104.33



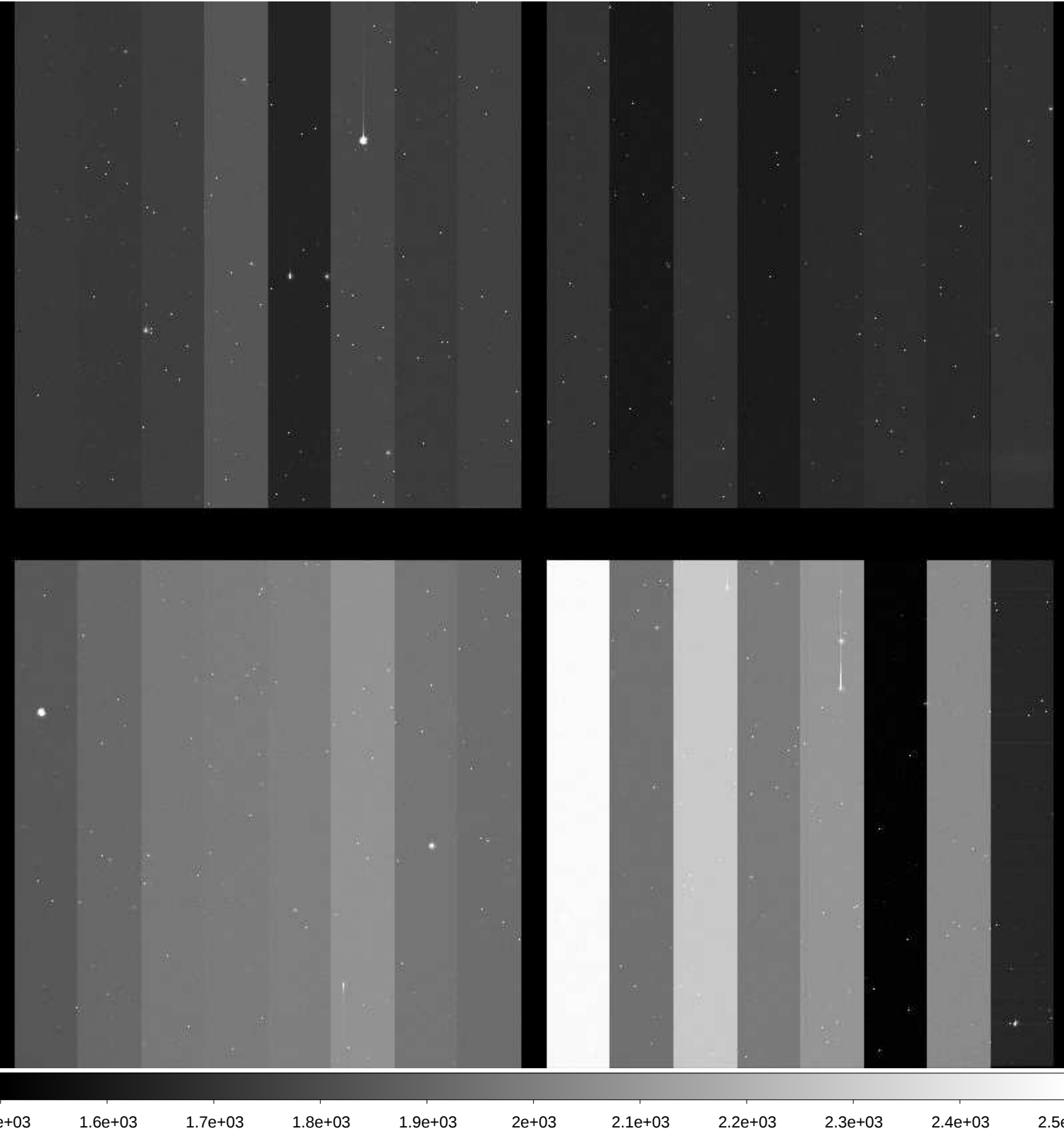
File Name : **xkmtc.20161228.045795.fits** # 85 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08718-S2**
RA : 04:30:01.910
DEC : +17:06:54.10
Exposure Time : 30
Airmass : 1.47
Sidereal Time : 04:46:14
Filter ID : R
Observation Date : 2016-12-28T03:01:44
CCD Temperature : -104.31



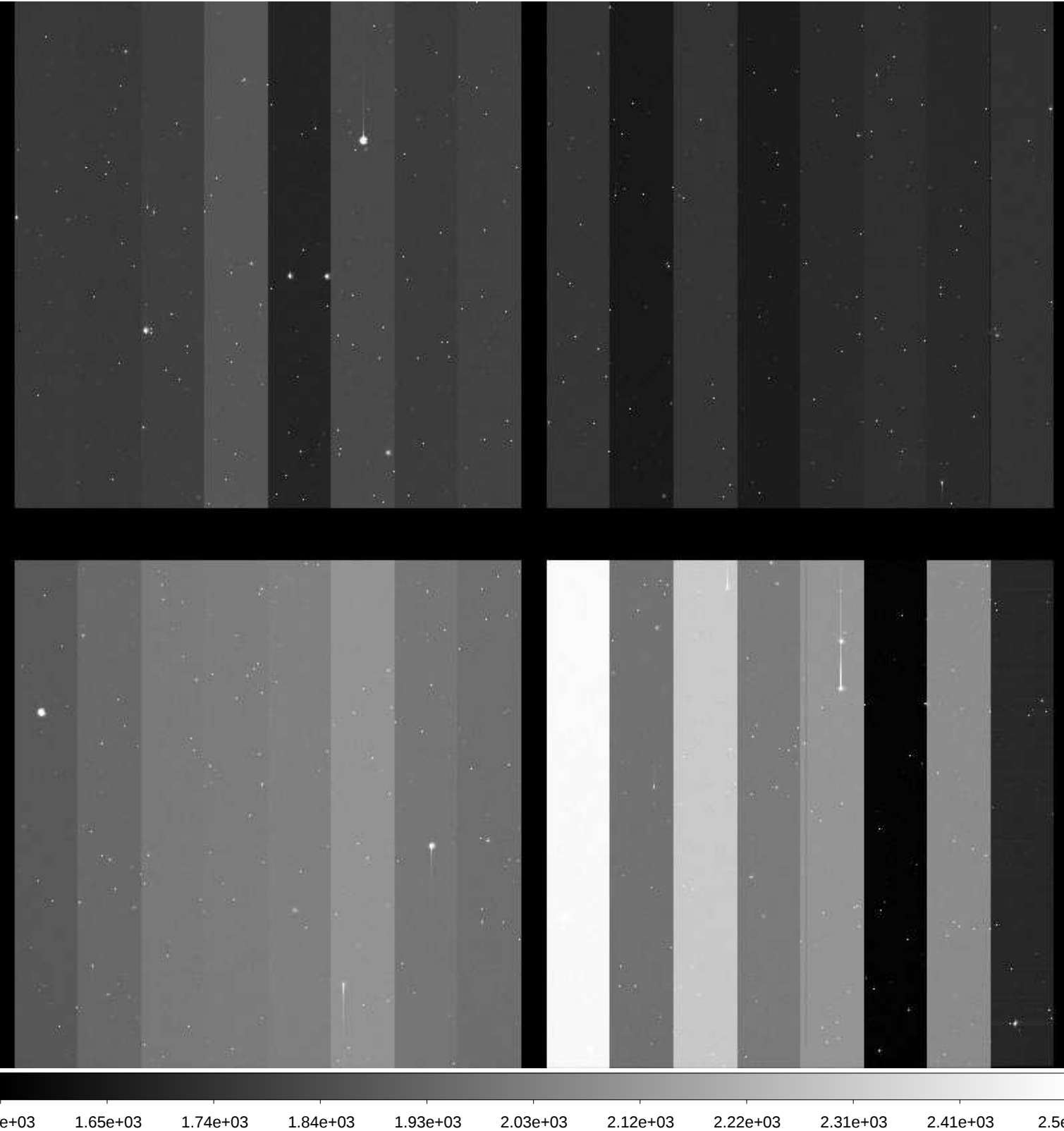
File Name : **xkmtc.20161228.045796.fits** # 86 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08718-S2**
RA : 04:30:01.920
DEC : +17:06:54.00
Exposure Time : 30
Airmass : 1.48
Sidereal Time : 04:48:01
Filter ID : I
Observation Date : 2016-12-28T03:03:18
CCD Temperature : -104.33



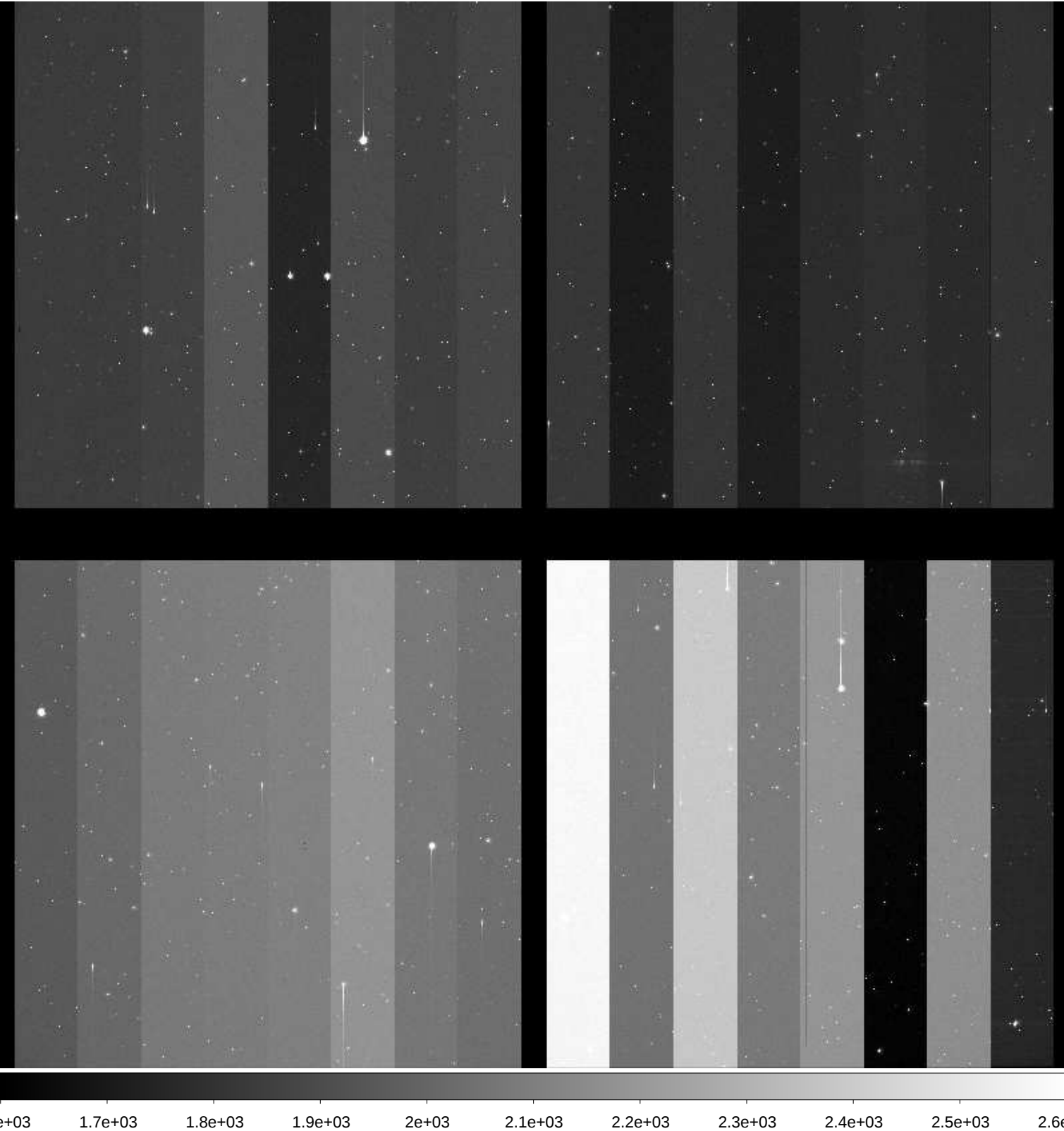
File Name : **xkmtc.20161228.045797.fits** # 87 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08002-S2**
RA : 03:28:07.390
DEC : -24:16:07.90
Exposure Time : 60
Airmass : 1.06
Sidereal Time : 04:49:53
Filter ID : B
Observation Date : 2016-12-28T03:05:09
CCD Temperature : -104.38



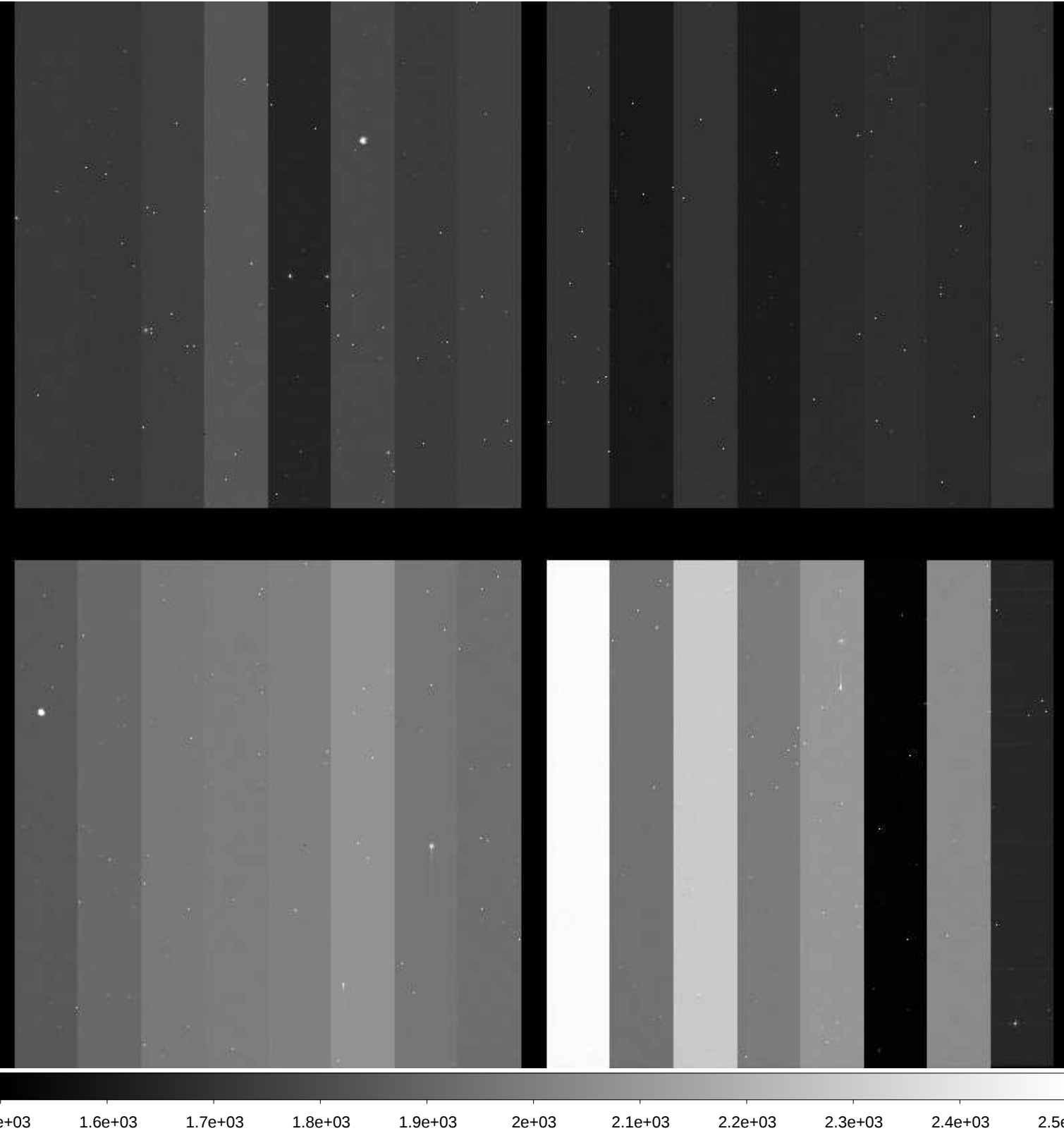
File Name : **xkmtc.20161228.045798.fits** # 88 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08002-S2**
RA : 03:28:07.410
DEC : -24:16:08.00
Exposure Time : 60
Airmass : 1.06
Sidereal Time : 04:51:53
Filter ID : V
Observation Date : 2016-12-28T03:07:10
CCD Temperature : -104.4



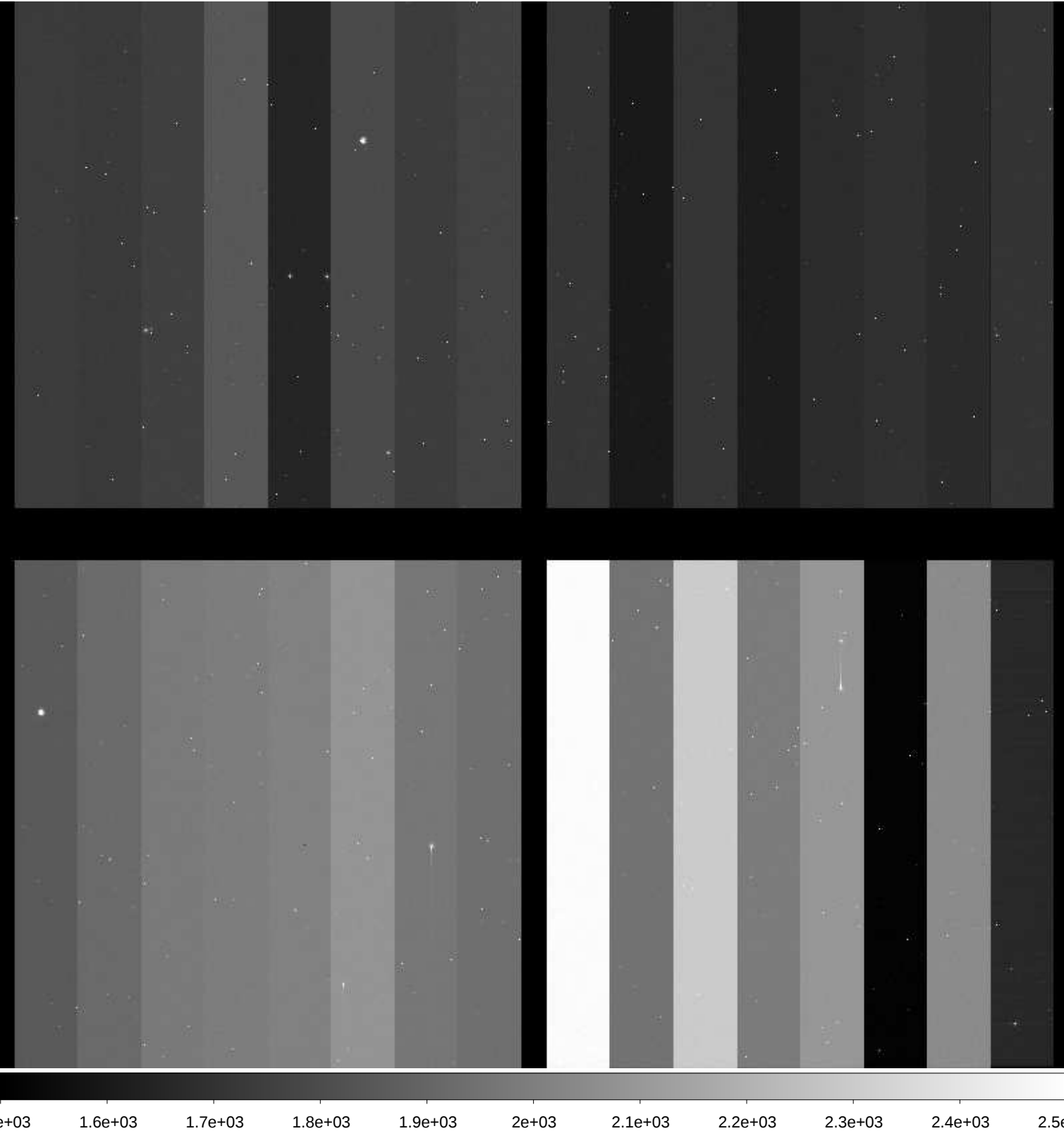
File Name : **xkmtc.20161228.045799.fits** # 89 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08002-S2**
RA : 03:28:07.410
DEC : -24:16:07.90
Exposure Time : 60
Airmass : 1.06
Sidereal Time : 04:53:49
Filter ID : R
Observation Date : 2016-12-28T03:09:06
CCD Temperature : -104.42



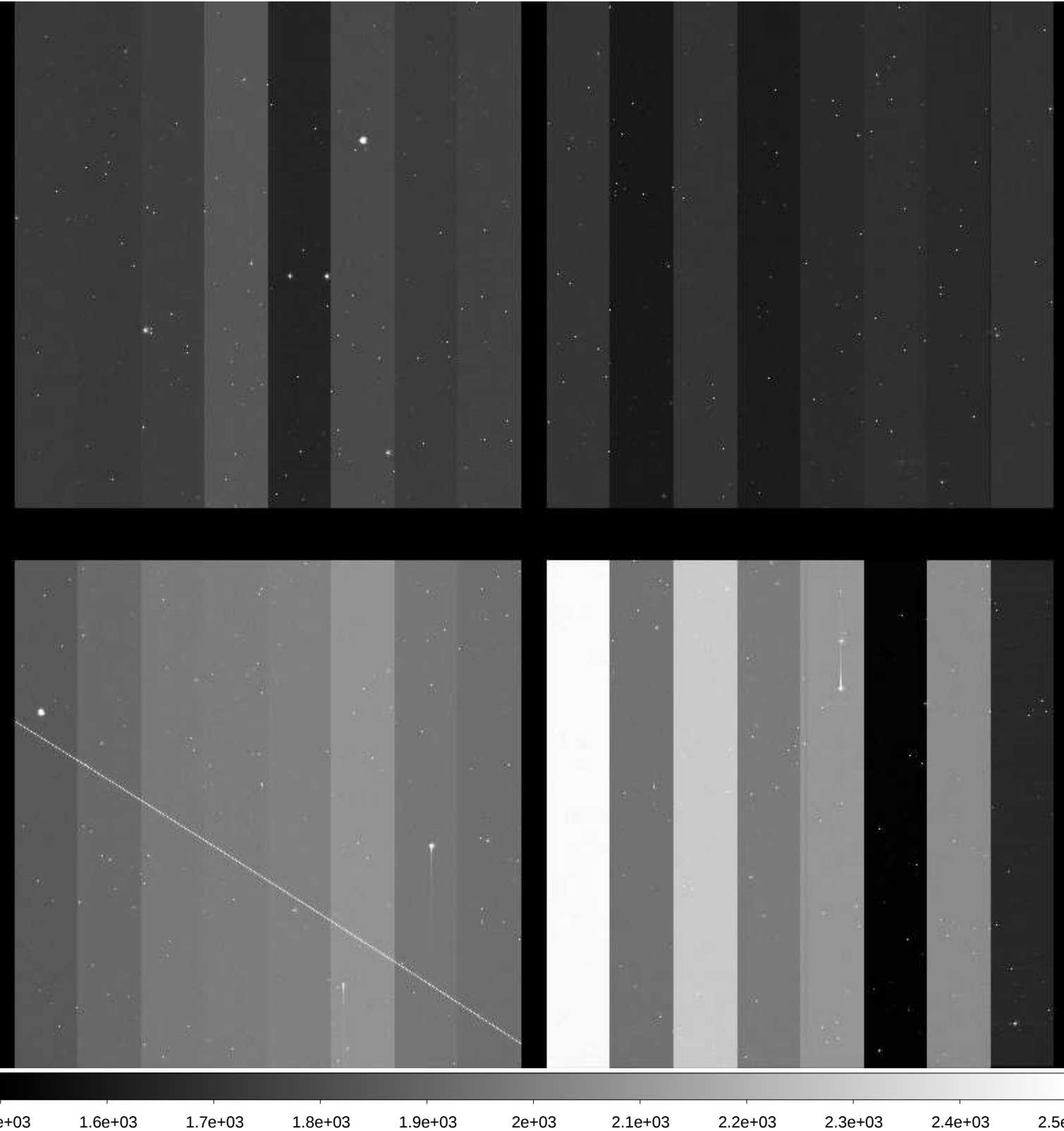
File Name : **xkmtc.20161228.045800.fits** # 90 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08002-S2**
RA : 03:28:07.400
DEC : -24:16:08.00
Exposure Time : 30
Airmass : 1.07
Sidereal Time : 04:55:46
Filter ID : B
Observation Date : 2016-12-28T03:11:02
CCD Temperature : -104.41



File Name : **xkmtc.20161228.045801.fits** # 91 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08002-S2**
RA : 03:28:07.400
DEC : -24:16:08.00
Exposure Time : 20
Airmass : 1.07
Sidereal Time : 04:57:14
Filter ID : V
Observation Date : 2016-12-28T03:12:28
CCD Temperature : -104.43



File Name : **xkmtc.20161228.045802.fits** # 92 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08002-S2**
RA : 03:28:07.410
DEC : -24:16:07.90
Exposure Time : 20
Airmass : 1.07
Sidereal Time : 04:58:32
Filter ID : R
Observation Date : 2016-12-28T03:13:48
CCD Temperature : -104.45



File Name : **xkmtc.20161228.045803.fits** # 93 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08002-S2**

RA : 03:28:07.400

DEC : -24:16:07.90

Exposure Time : 20

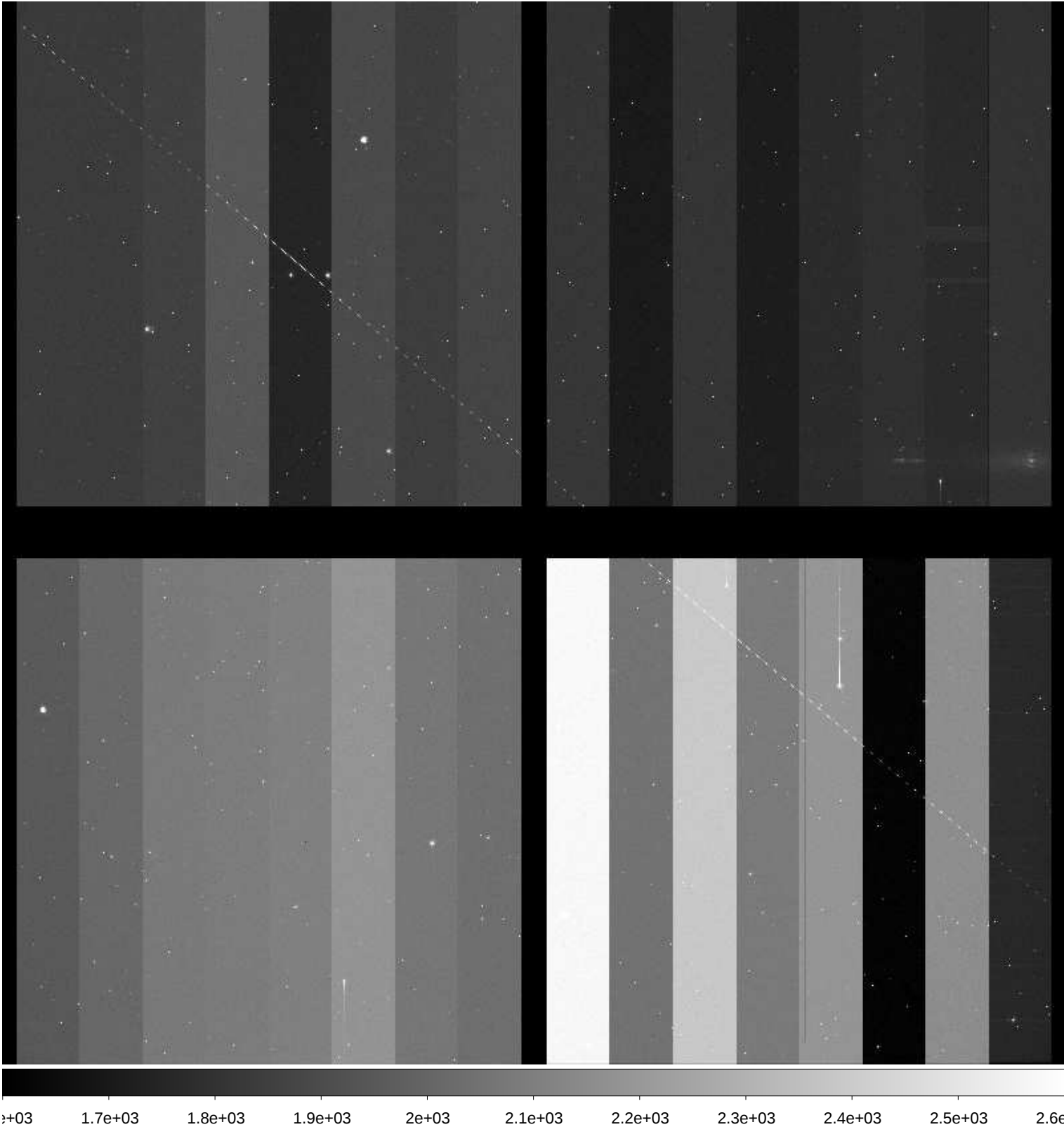
Airmass : 1.07

Sidereal Time : 04:59:55

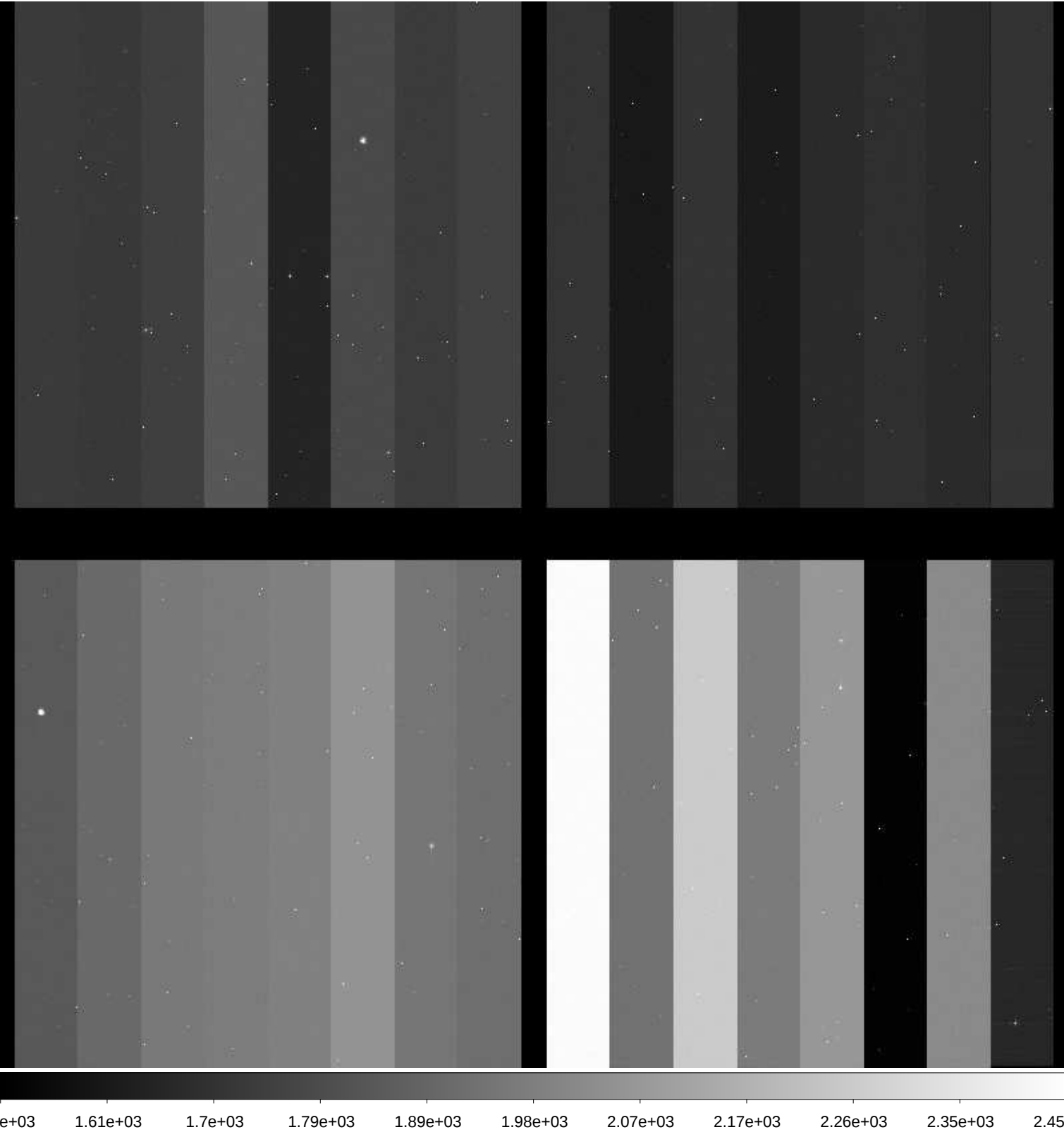
Filter ID : I

Observation Date : 2016-12-28T03:15:10

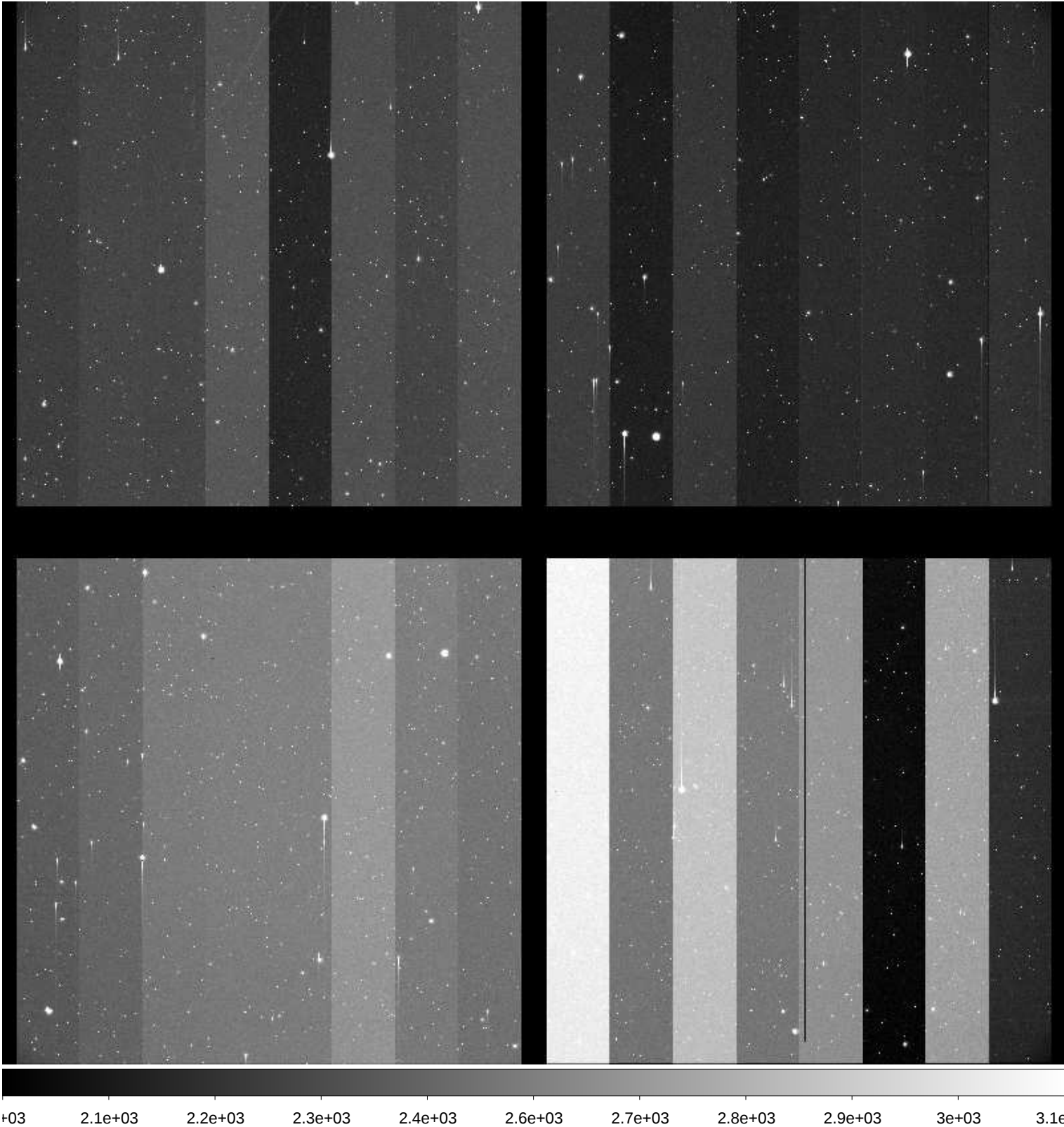
CCD Temperature : -104.47



File Name : **xkmtc.20161228.045804.fits** # 94 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08002-S2**
RA : 03:28:07.410
DEC : -24:16:07.90
Exposure Time : 20
Airmass : 1.07
Sidereal Time : 05:01:12
Filter ID : B
Observation Date : 2016-12-28T03:16:26
CCD Temperature : -104.49



File Name : **xkmtc.20161228.045805.fits** # 95 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08717-S2**
RA : 04:27:21.110
DEC : +08:23:56.40
Exposure Time : 70
Airmass : 1.29
Sidereal Time : 05:03:03
Filter ID : I
Observation Date : 2016-12-28T03:18:17
CCD Temperature : -104.23



File Name : **xkmtc.20161228.045806.fits** # 96 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08720-S2**

RA : 04:45:25.920

DEC : +09:39:43.20

Exposure Time : 20

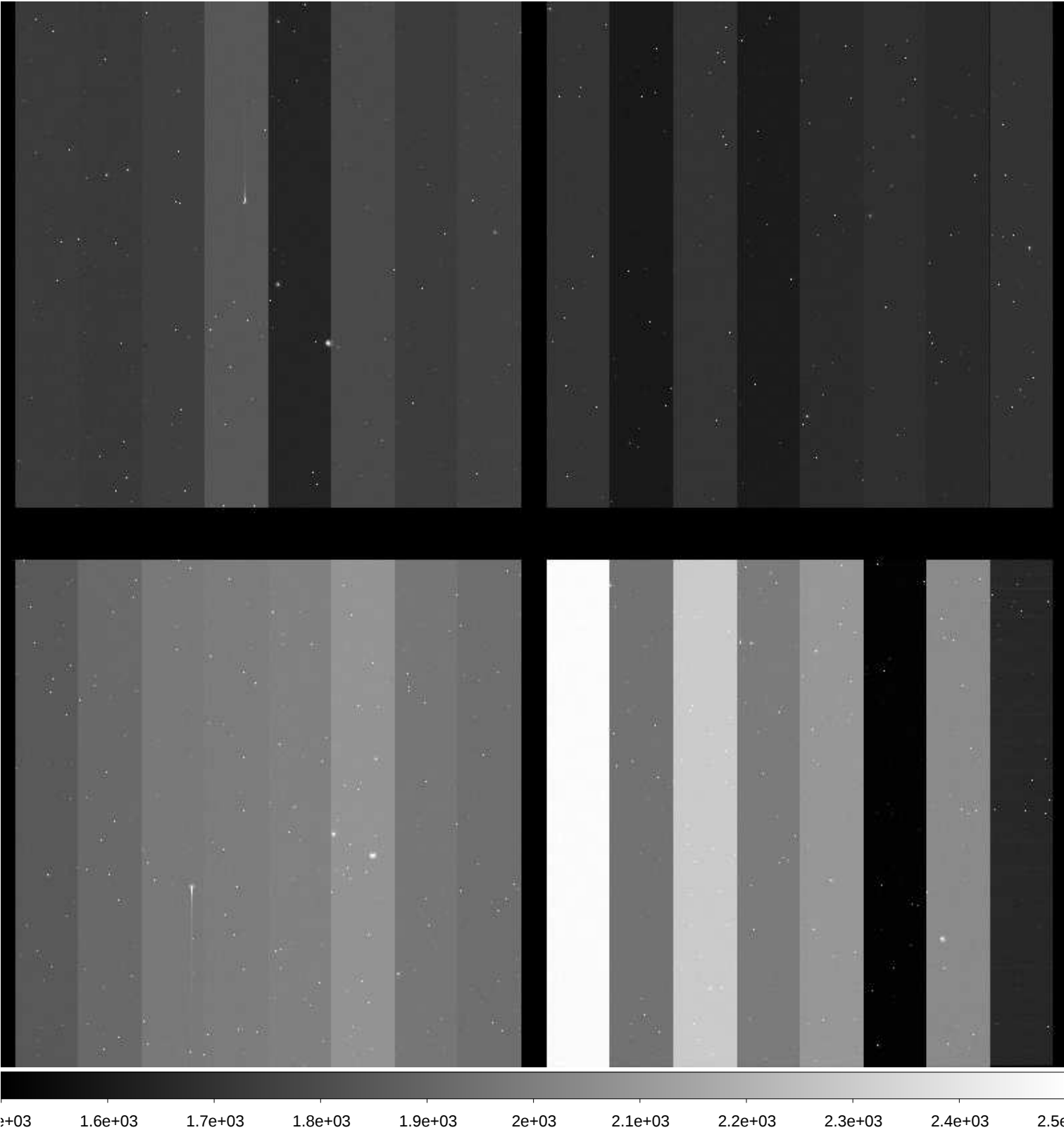
Airmass : 1.30

Sidereal Time : 05:05:09

Filter ID : B

Observation Date : 2016-12-28T03:20:24

CCD Temperature : -104.27



File Name : **xkmtc.20161228.045807.fits** # 97 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08720-S2**

RA : 04:45:25.920

DEC : +09:39:43.20

Exposure Time : 20

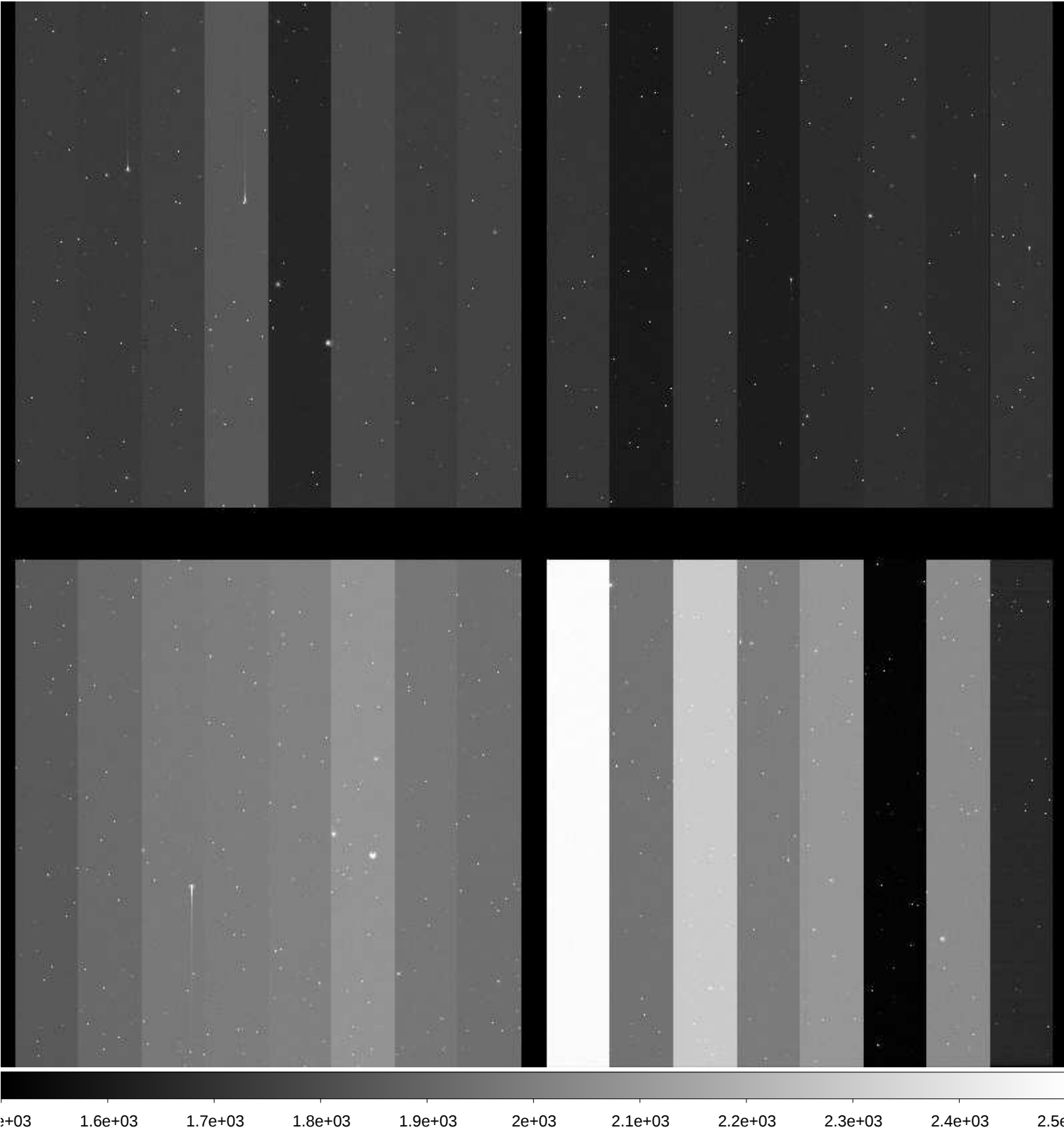
Airmass : 1.31

Sidereal Time : 05:06:28

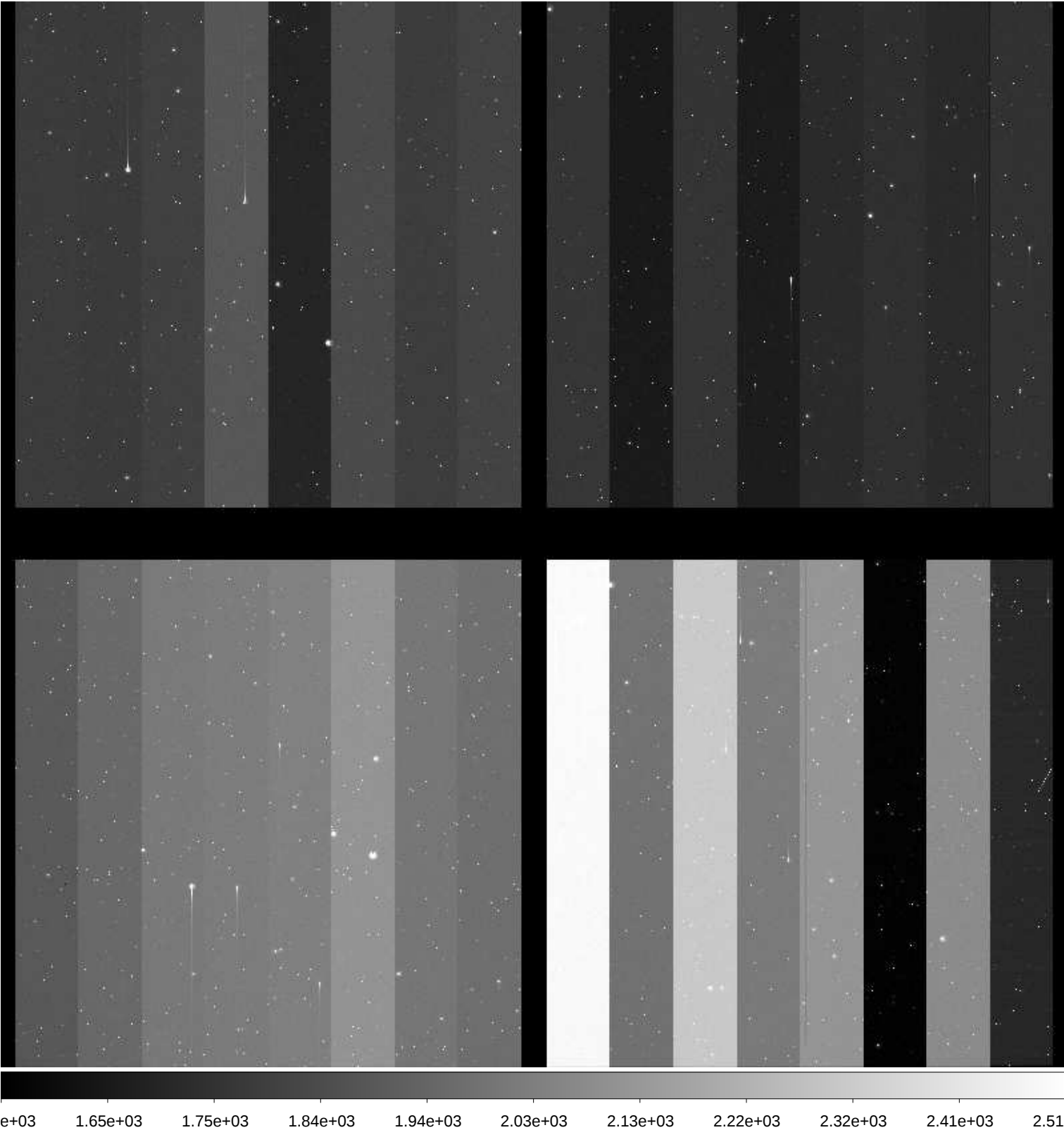
Filter ID : V

Observation Date : 2016-12-28T03:21:43

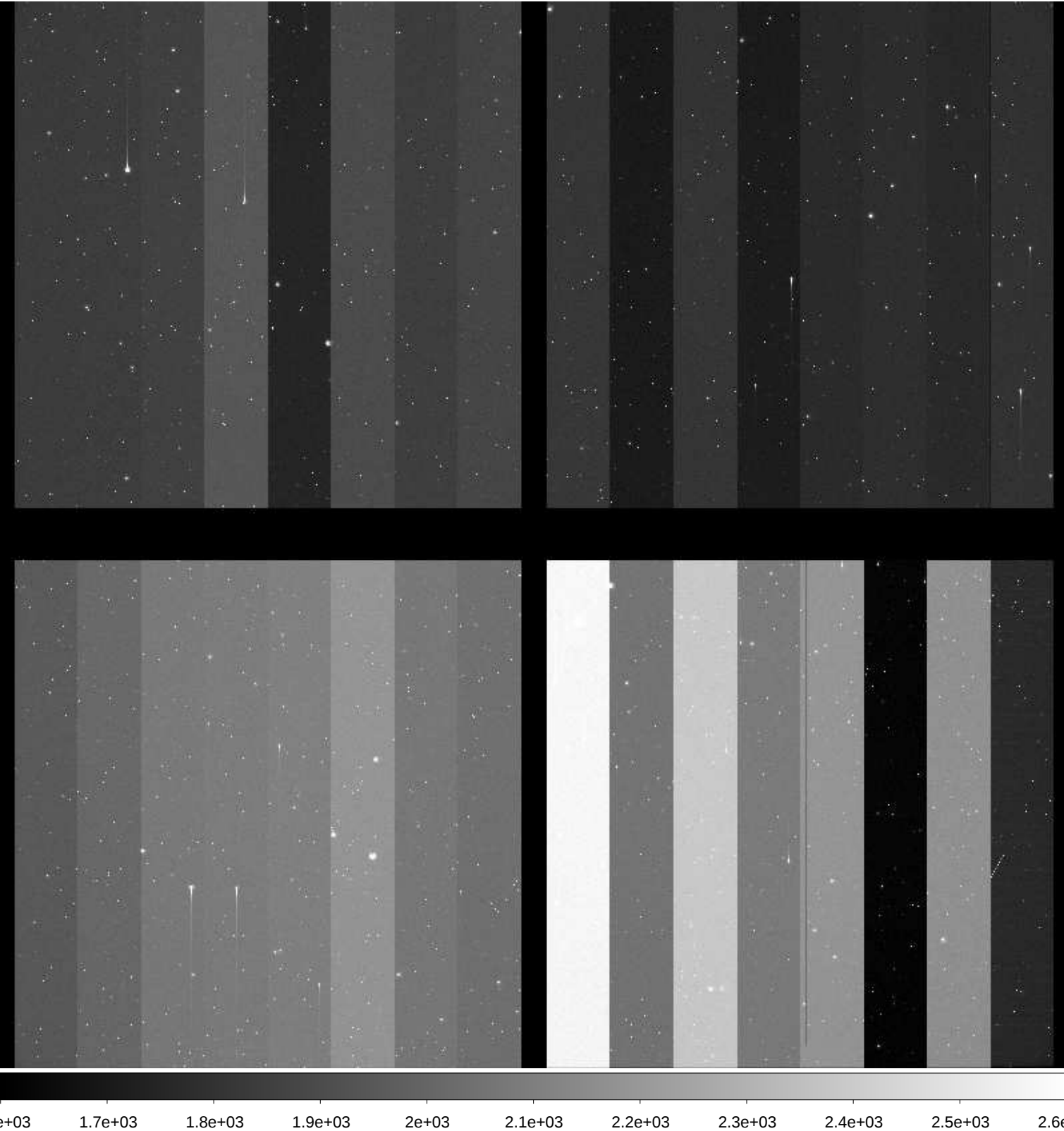
CCD Temperature : -104.33



File Name : **xkmtc.20161228.045808.fits** # 98 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08720-S2**
RA : 04:45:25.910
DEC : +09:39:43.20
Exposure Time : 20
Airmass : 1.31
Sidereal Time : 05:07:50
Filter ID : R
Observation Date : 2016-12-28T03:23:16
CCD Temperature : -104.42



File Name : **xkmtc.20161228.045809.fits** # 99 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08720-S2**
RA : 04:45:25.900
DEC : +09:39:43.20
Exposure Time : 20
Airmass : 1.31
Sidereal Time : 05:09:18
Filter ID : I
Observation Date : 2016-12-28T03:24:32
CCD Temperature : -104.41



File Name : **xkmtc.20161228.045810.fits** # 100 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08722-S2**

RA : 05:04:23.810

DEC : +00:00:36.00

Exposure Time : 30

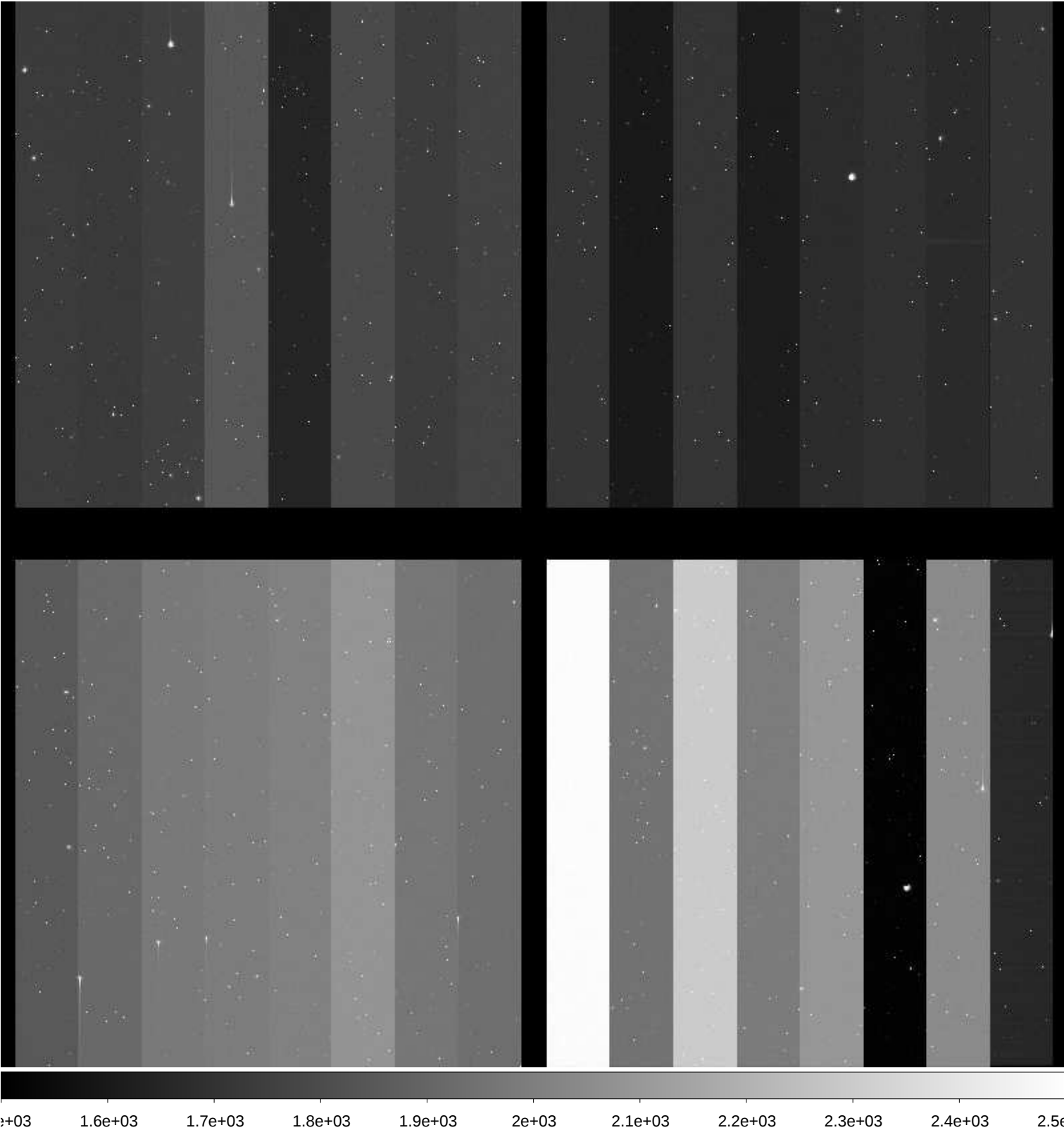
Airmass : 1.16

Sidereal Time : 05:10:42

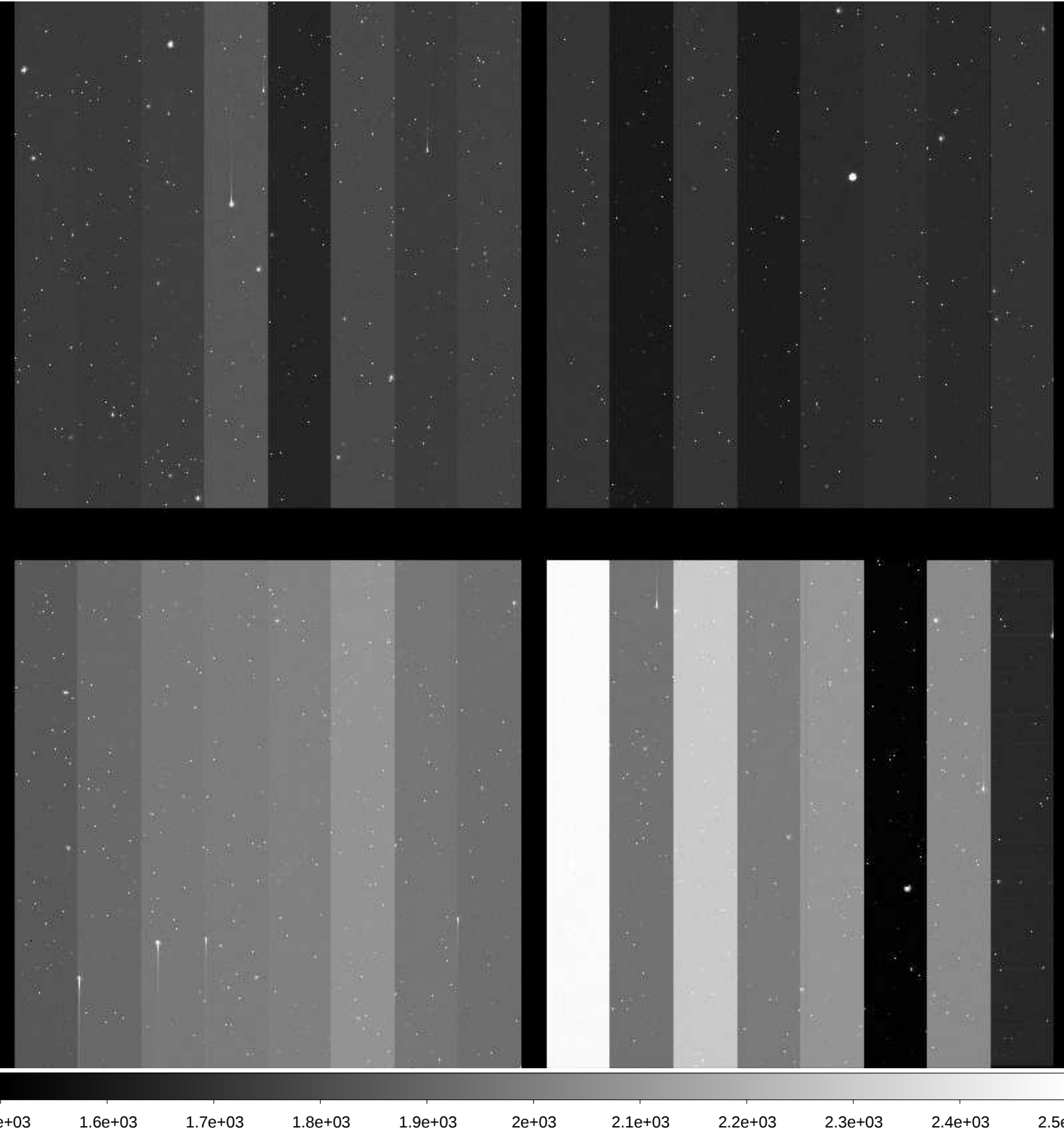
Filter ID : B

Observation Date : 2016-12-28T03:25:55

CCD Temperature : -102.81



File Name : **xkmtc.20161228.045811.fits** # 101 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08722-S2**
RA : 05:04:23.830
DEC : +00:00:36.00
Exposure Time : 30
Airmass : 1.16
Sidereal Time : 05:12:09
Filter ID : V
Observation Date : 2016-12-28T03:27:24
CCD Temperature : -104.19



File Name : **xkmtc.20161228.045812.fits** # 102 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08722-S2**

RA : 05:04:23.830

DEC : +00:00:36.00

Exposure Time : 30

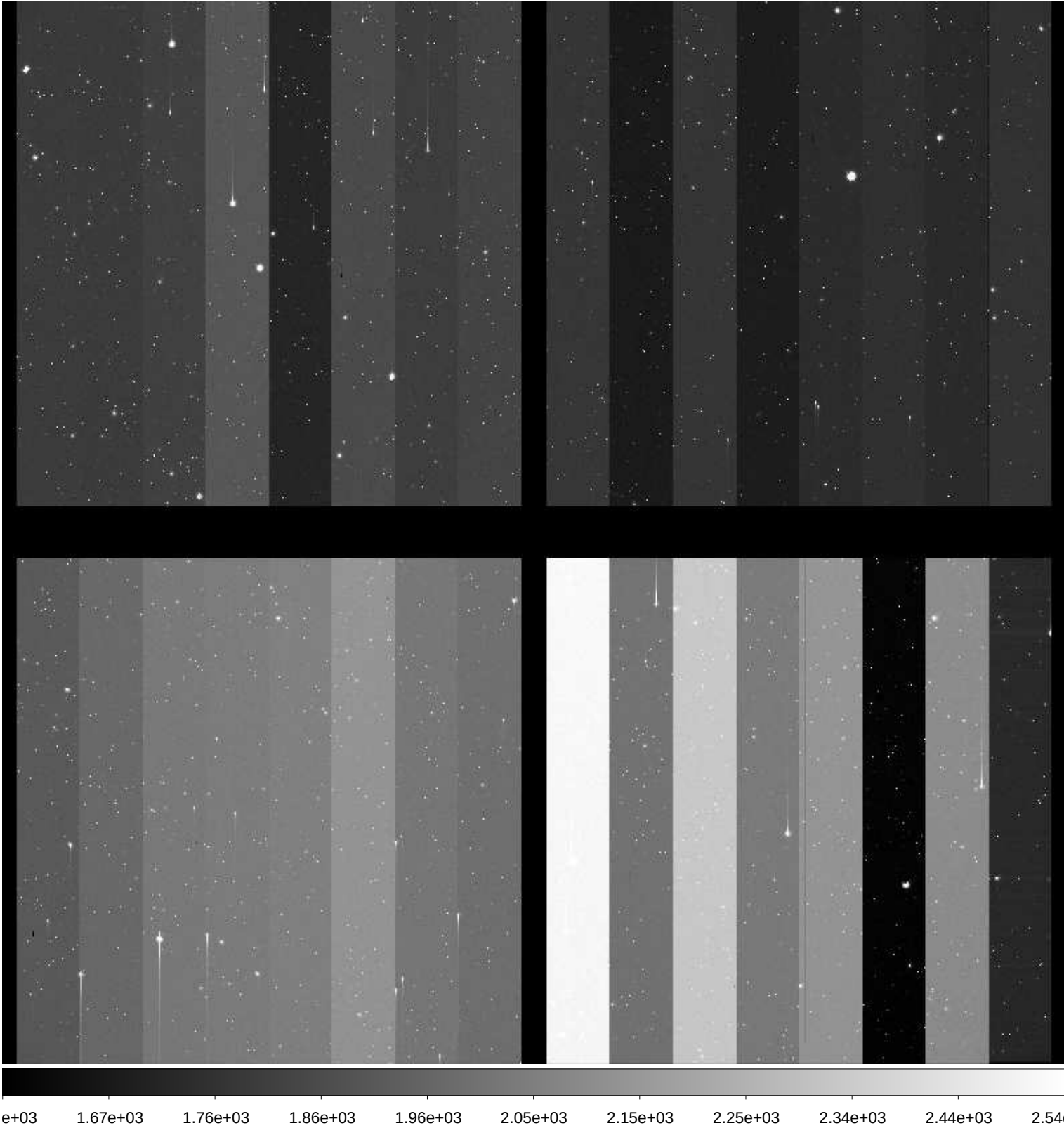
Airmass : 1.16

Sidereal Time : 05:13:47

Filter ID : R

Observation Date : 2016-12-28T03:29:00

CCD Temperature : -104.33



File Name : **xkmtc.20161228.045813.fits** # 103 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08722-S2**

RA : 05:04:23.830

DEC : +00:00:36.00

Exposure Time : 30

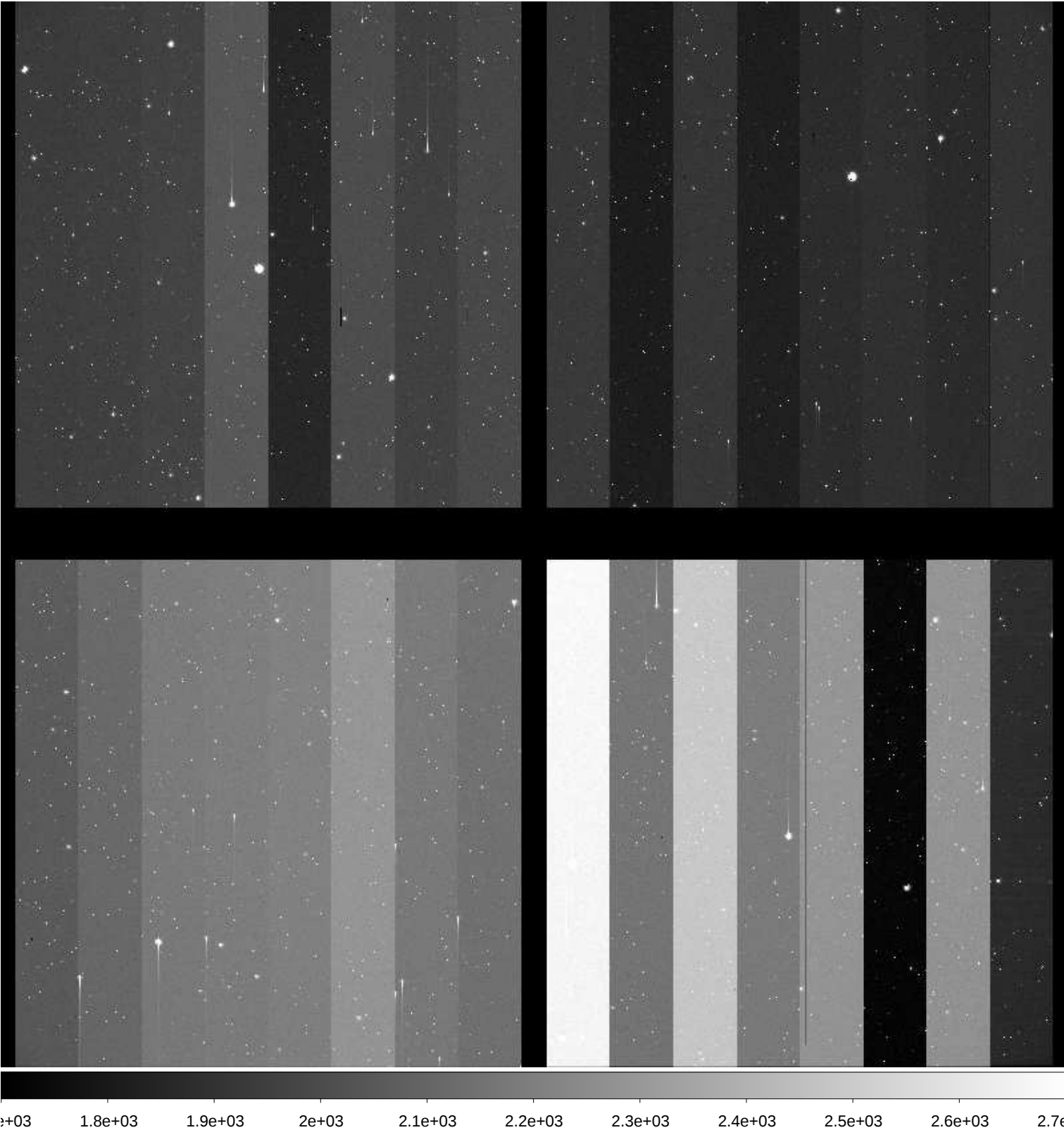
Airmass : 1.16

Sidereal Time : 05:15:29

Filter ID : I

Observation Date : 2016-12-28T03:30:52

CCD Temperature : -104.34



File Name : **xkmtc.20161228.045814.fits** # 104 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08201-S2**

RA : 05:38:39.800

DEC : +16:06:46.80

Exposure Time : 60

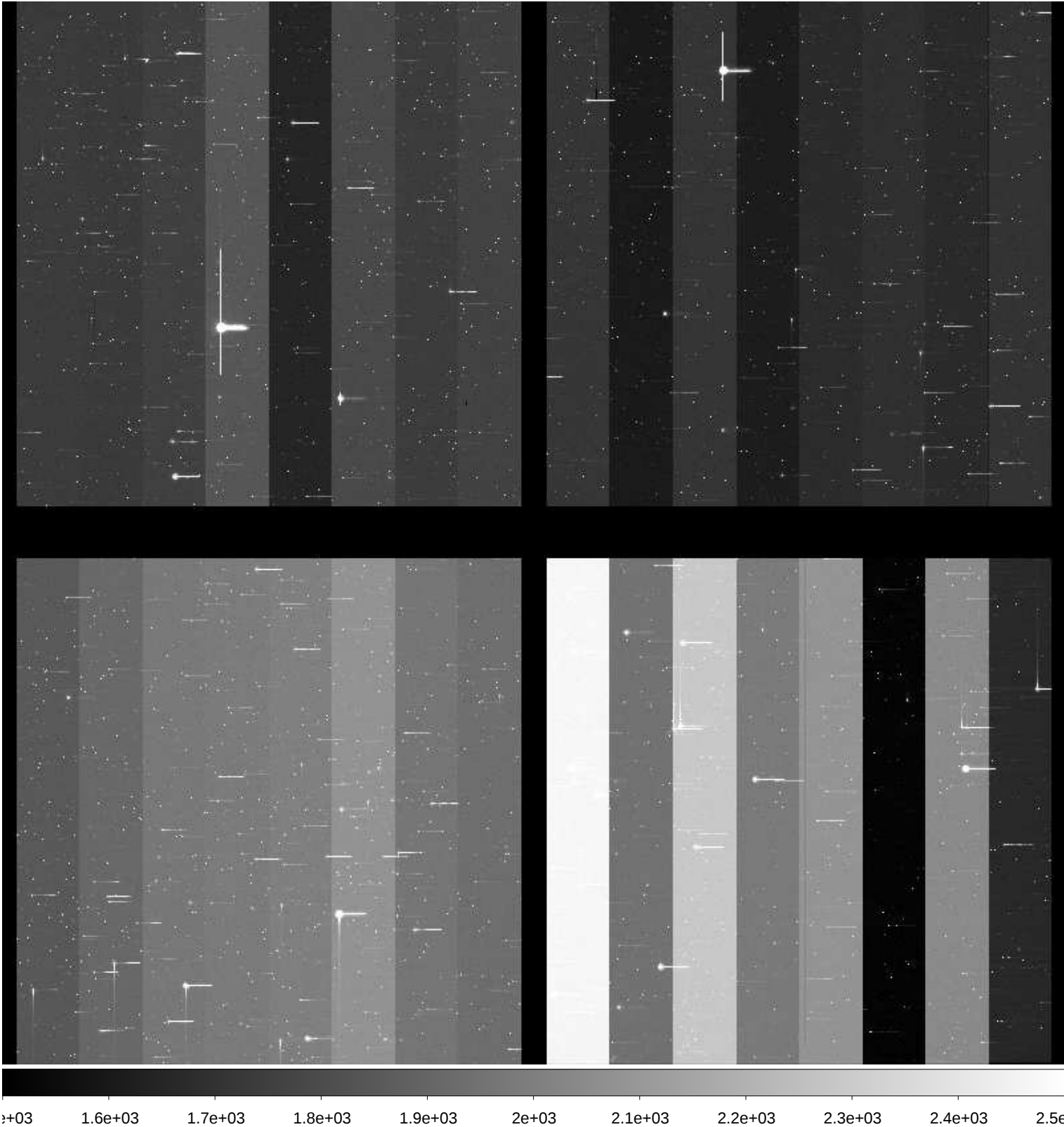
Airmass : 1.45

Sidereal Time : 05:17:08

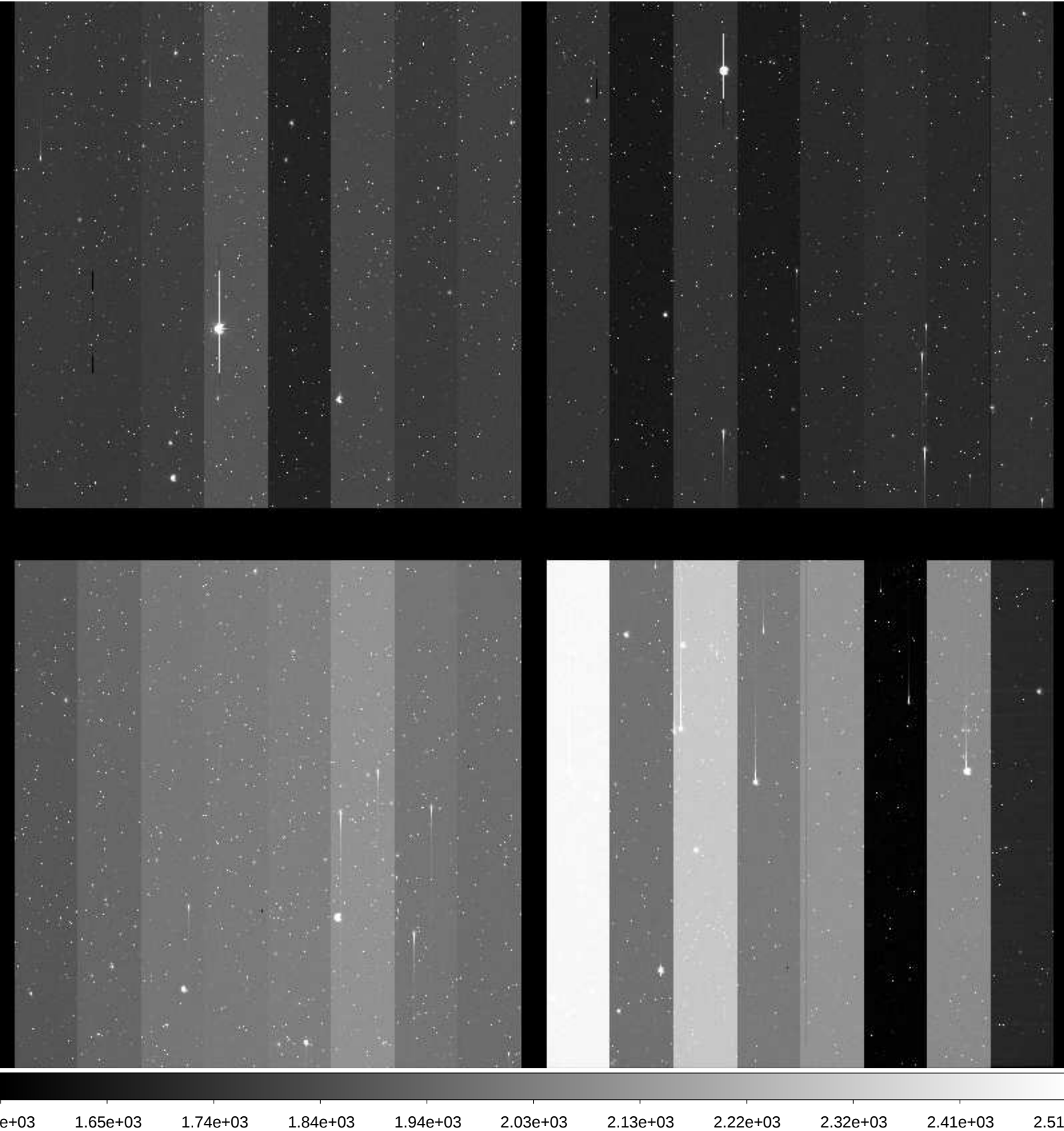
Filter ID : B

Observation Date : 2016-12-28T03:32:21

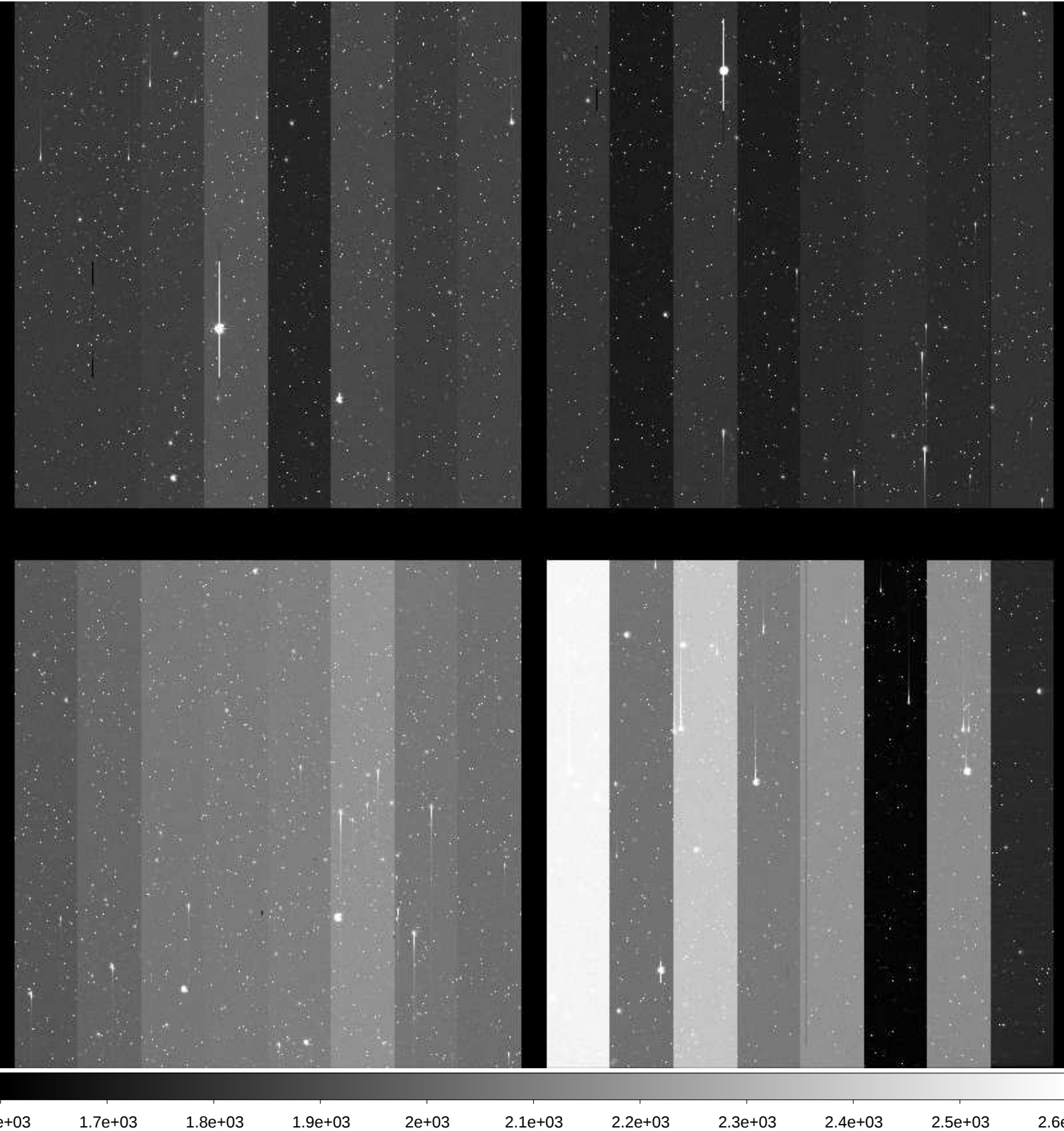
CCD Temperature : -104.45



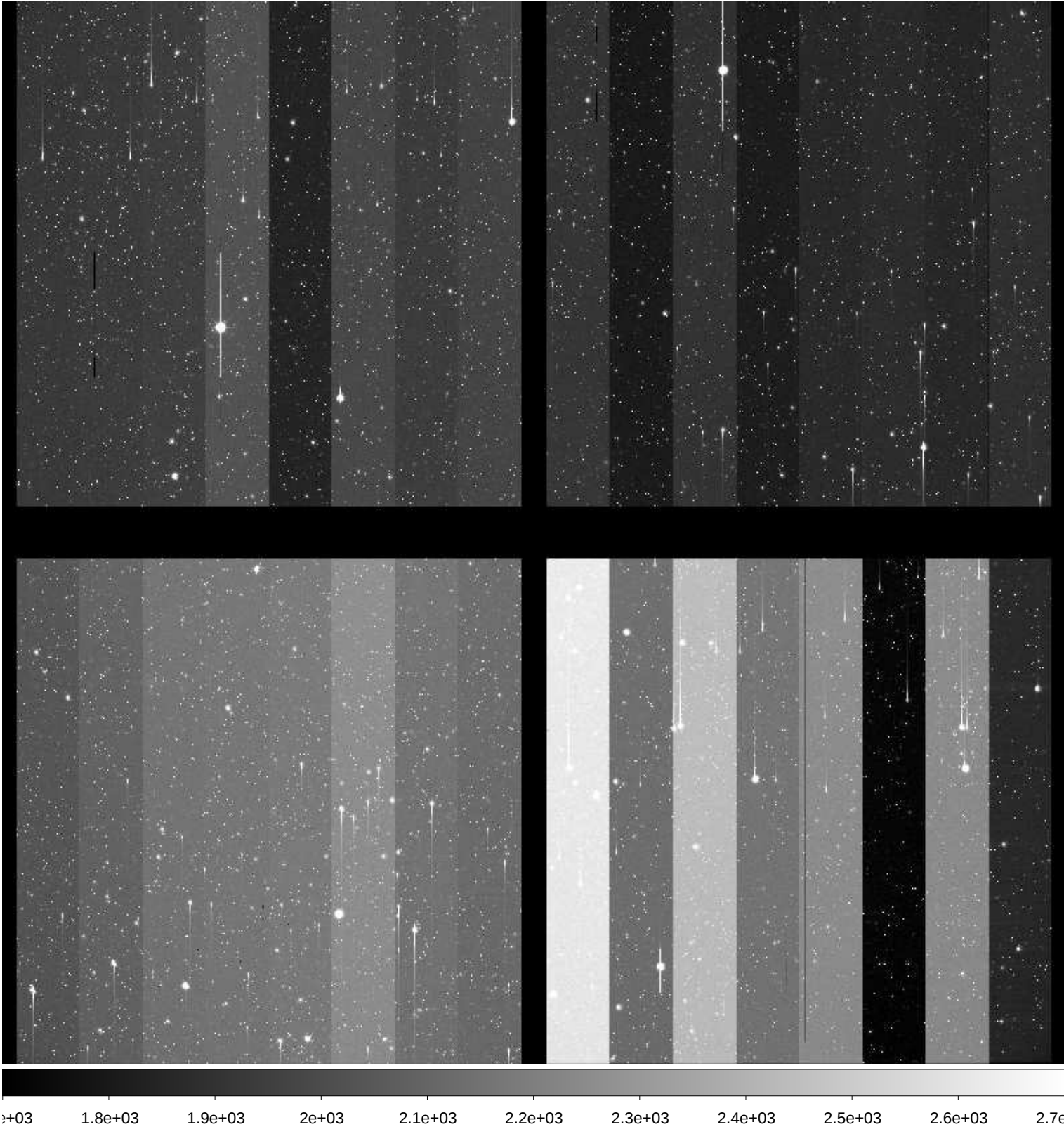
File Name : **xkmtc.20161228.045815.fits** # 105 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08201-S2**
RA : 05:38:39.700
DEC : +16:06:46.80
Exposure Time : 60
Airmass : 1.45
Sidereal Time : 05:21:24
Filter ID : B
Observation Date : 2016-12-28T03:36:35
CCD Temperature : -104.49



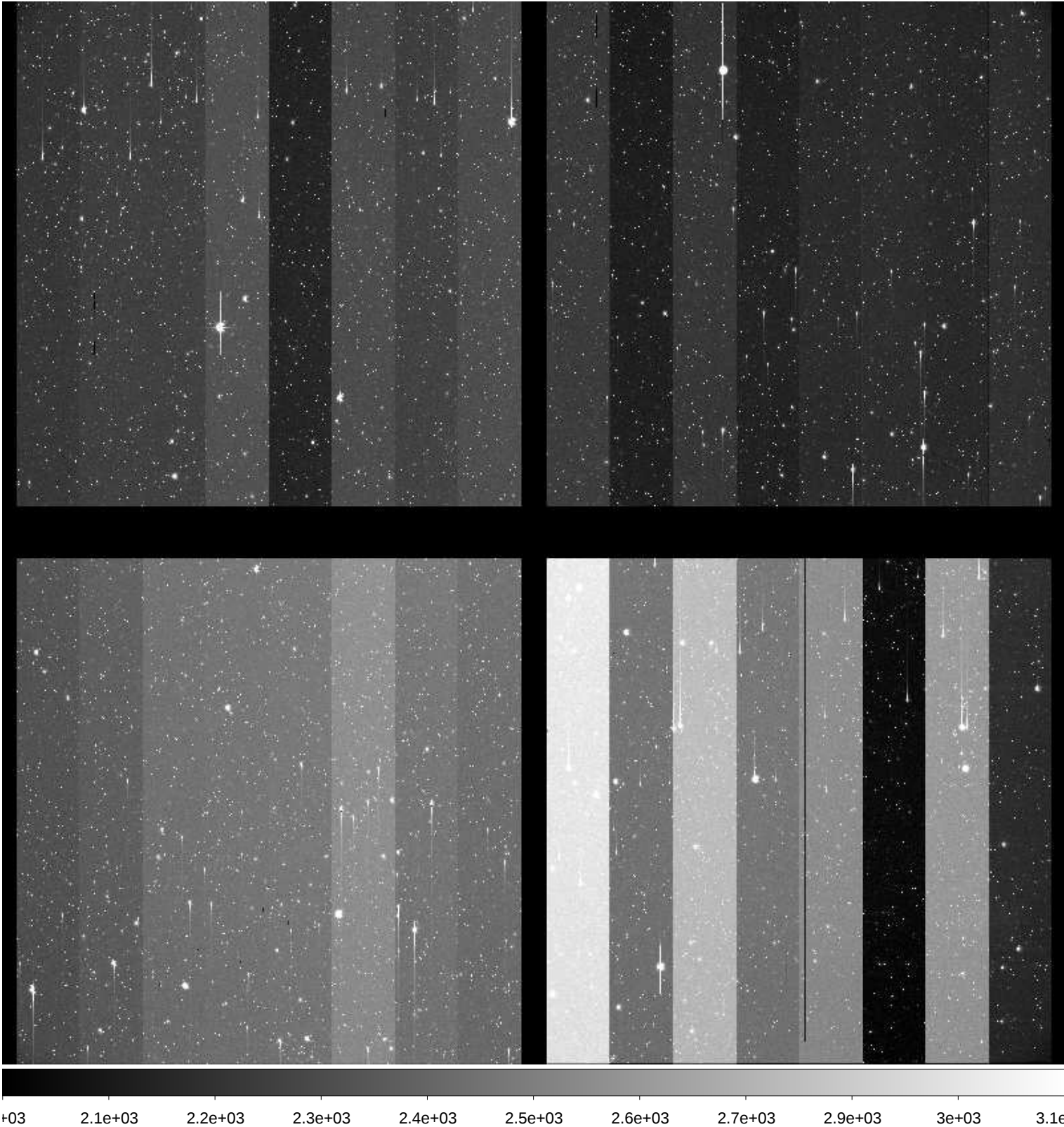
File Name : **xkmtc.20161228.045816.fits** # 106 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08201-S2**
RA : 05:38:39.820
DEC : +16:06:46.80
Exposure Time : 60
Airmass : 1.45
Sidereal Time : 05:23:35
Filter ID : V
Observation Date : 2016-12-28T03:38:46
CCD Temperature : -104.55



File Name : **xkmtc.20161228.045817.fits** # 107 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08201-S2**
RA : 05:38:39.810
DEC : +16:06:46.80
Exposure Time : 60
Airmass : 1.45
Sidereal Time : 05:25:35
Filter ID : R
Observation Date : 2016-12-28T03:40:46
CCD Temperature : -104.55



File Name : **xkmtc.20161228.045818.fits** # 108 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08201-S2**
RA : 05:38:39.820
DEC : +16:06:46.80
Exposure Time : 60
Airmass : 1.45
Sidereal Time : 05:27:34
Filter ID : I
Observation Date : 2016-12-28T03:42:56
CCD Temperature : -104.58



File Name: xkmtc.20161228.045819.fits # 109 / 252 #

Project ID: NEO

Image Type: OBJECT

Object Name: R08744-S2

RA: 05:56:57.600

DEC: +04:15:18.00

Exposure Time: 90

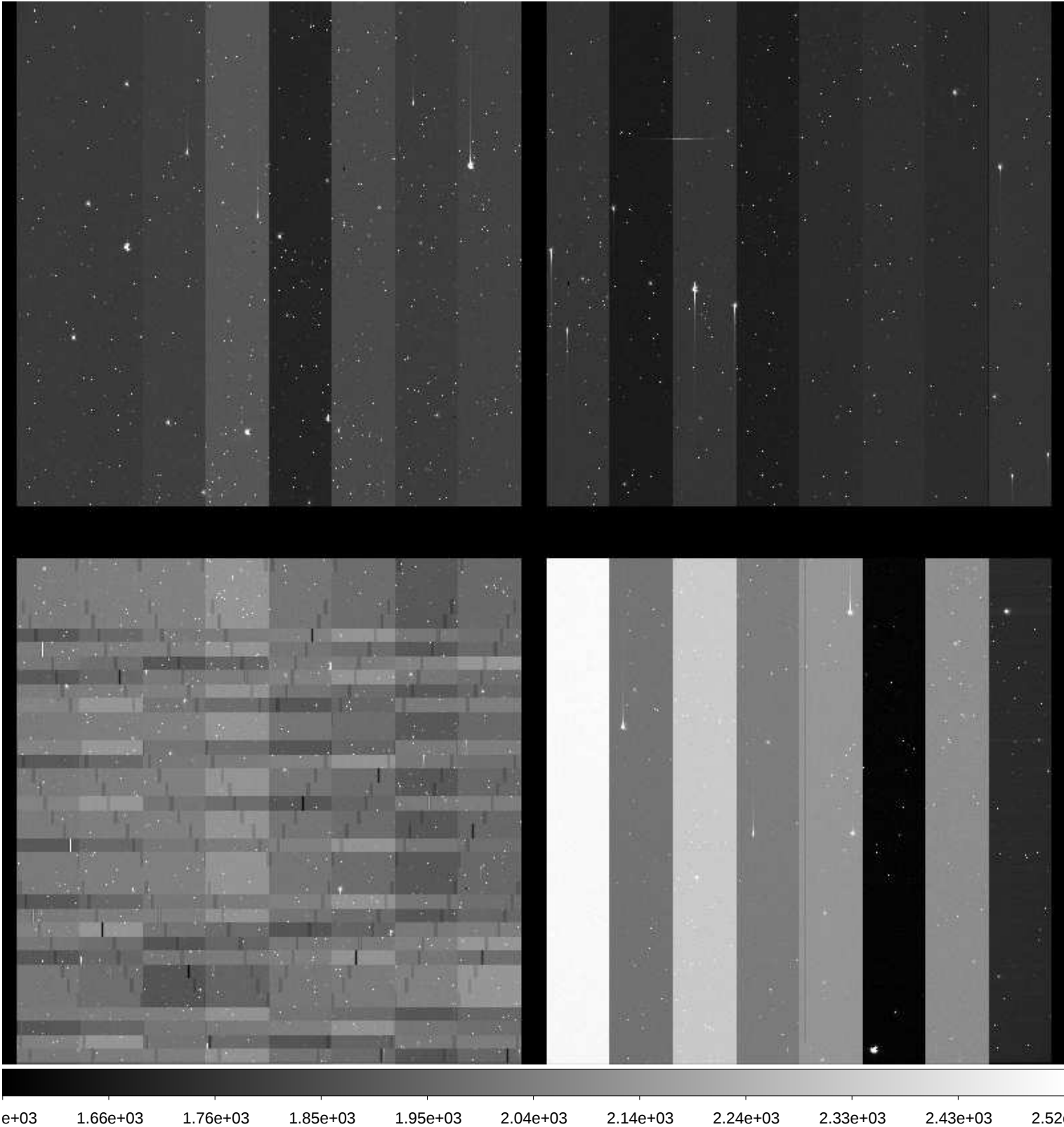
Airmass: 1.22

Sidereal Time: 05:29:46

Filter ID: B

Observation Date: 2016-12-28T03:44:55

CCD Temperature: -102.19



File Name : **xkmtc.20161228.045820.fits** # 110 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08744-S2**

RA : 05:56:57.610

DEC : +04:15:18.00

Exposure Time : 90

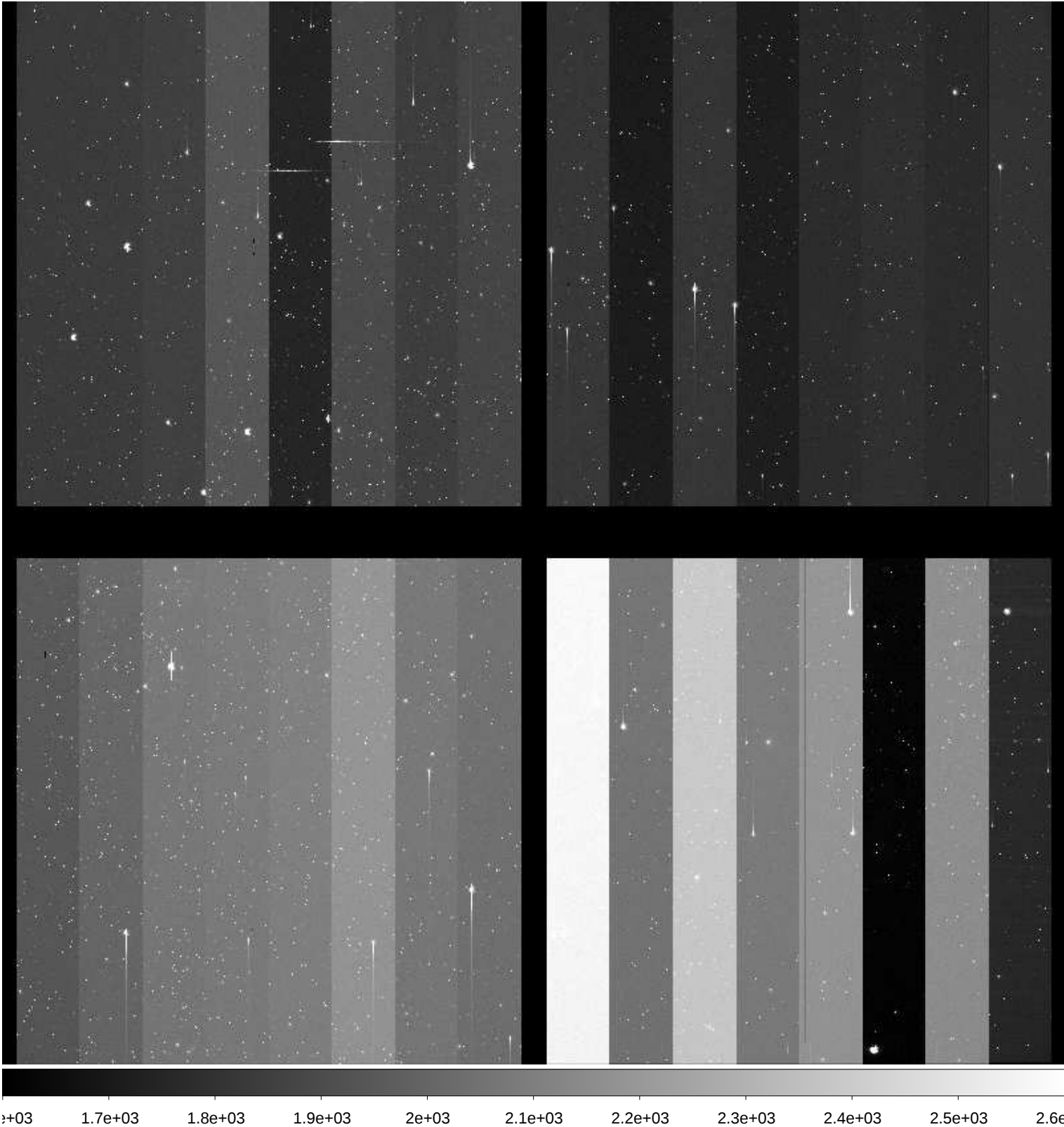
Airmass : 1.22

Sidereal Time : 05:32:13

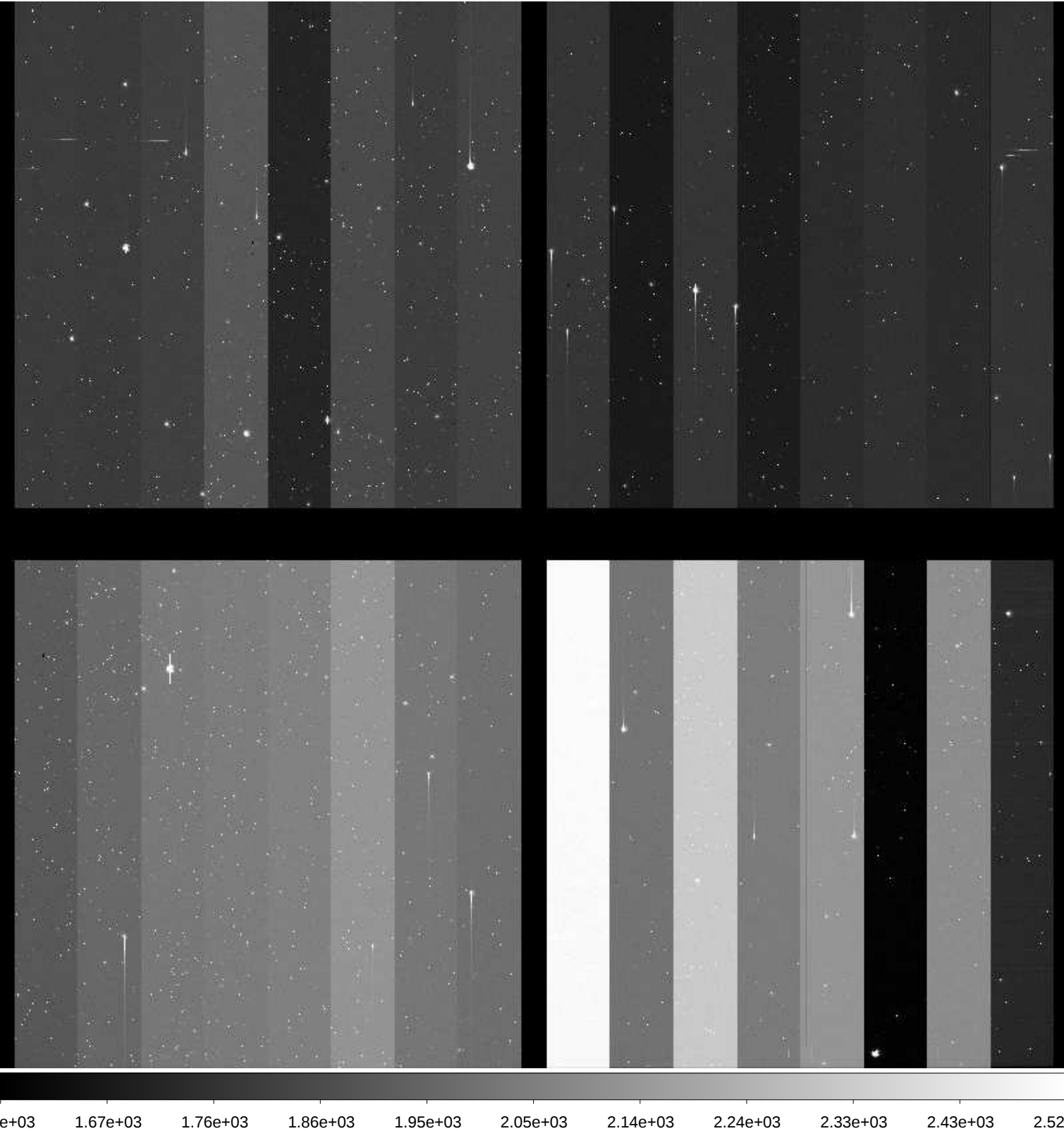
Filter ID : V

Observation Date : 2016-12-28T03:47:22

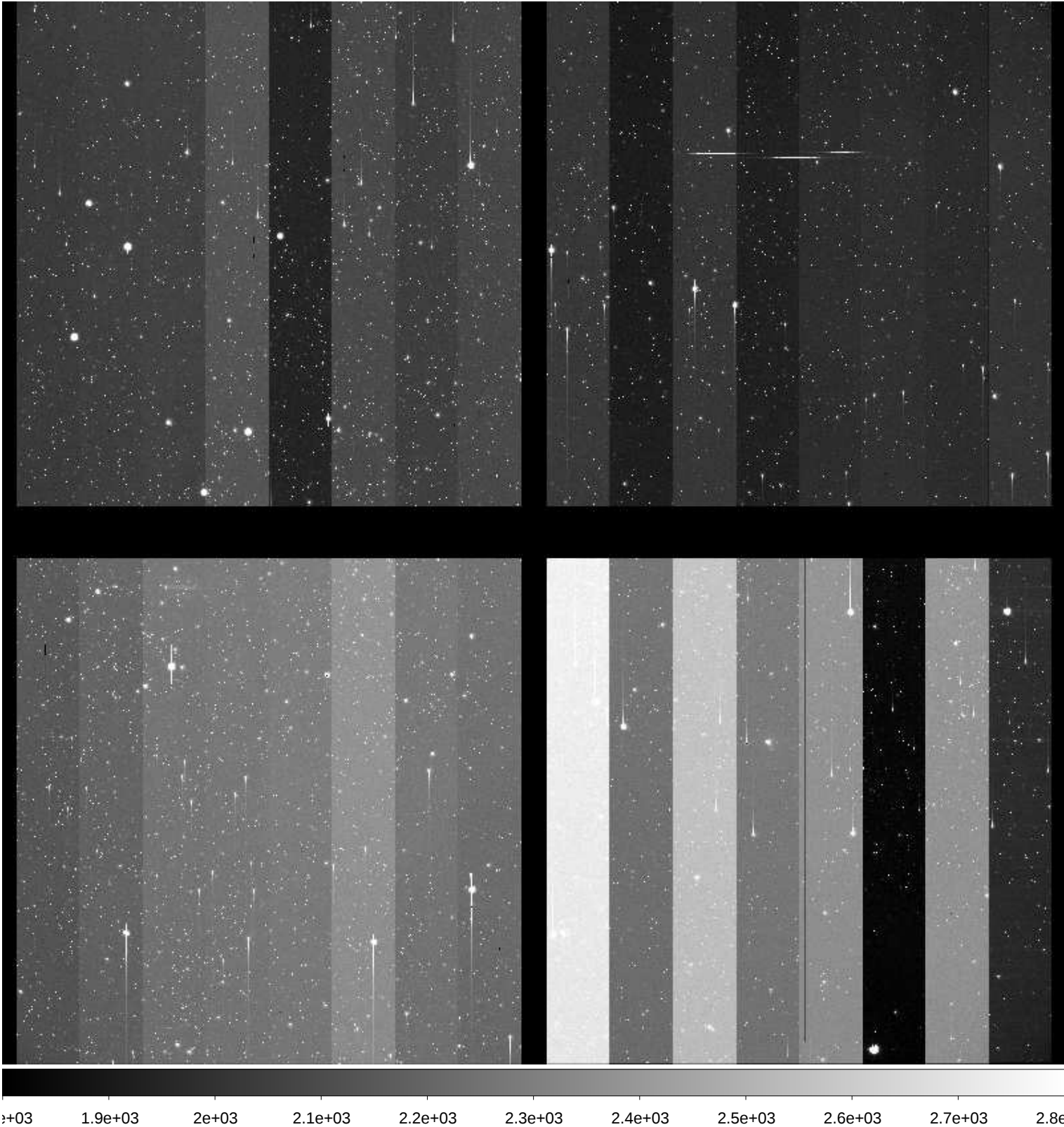
CCD Temperature : -104.45



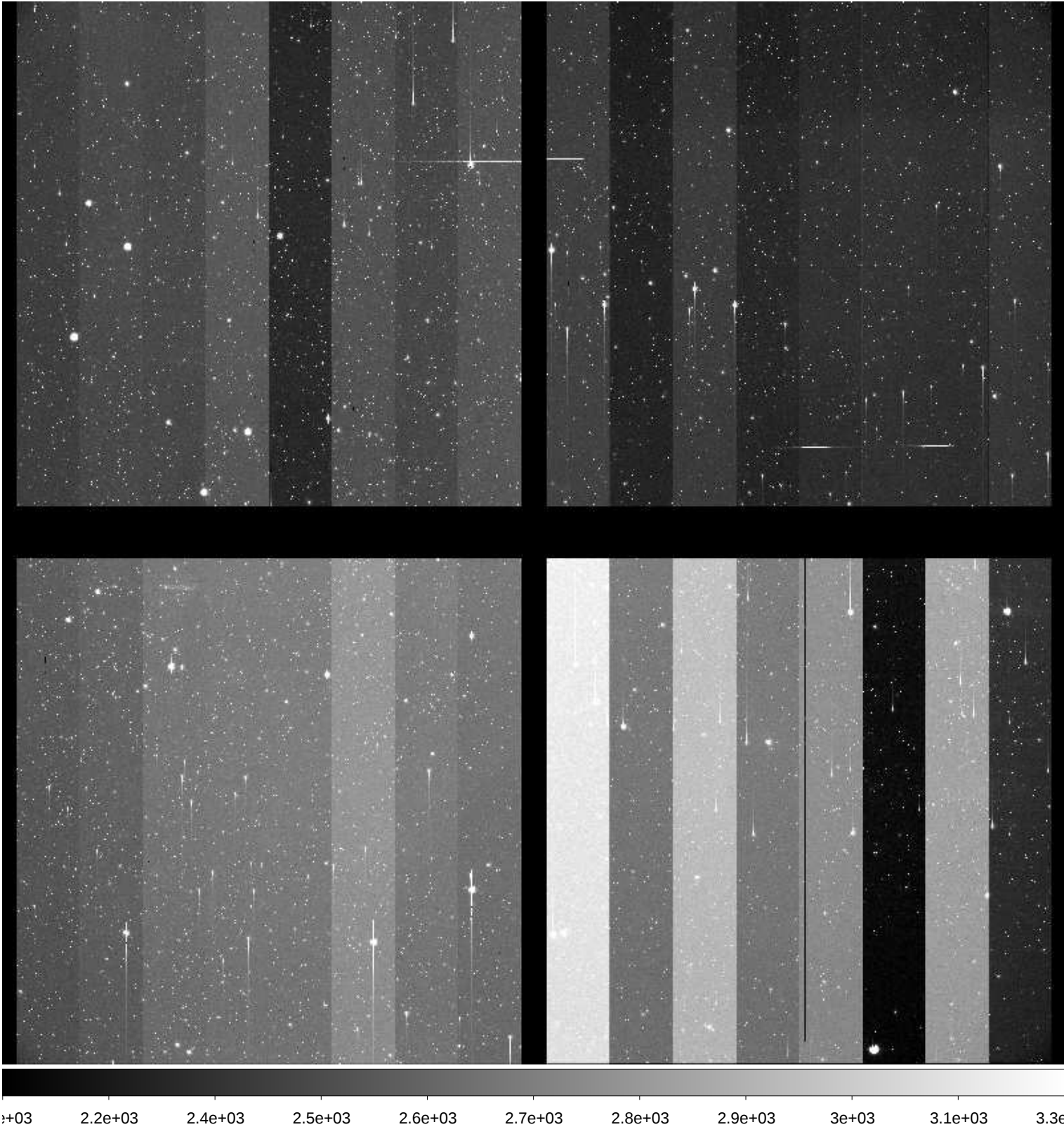
File Name : **xkmtc.20161228.045821.fits** # 111 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08744-S2**
RA : 05:56:57.630
DEC : +04:15:18.00
Exposure Time : 90
Airmass : 1.22
Sidereal Time : 05:34:41
Filter ID : B
Observation Date : 2016-12-28T03:50:03
CCD Temperature : -104.48



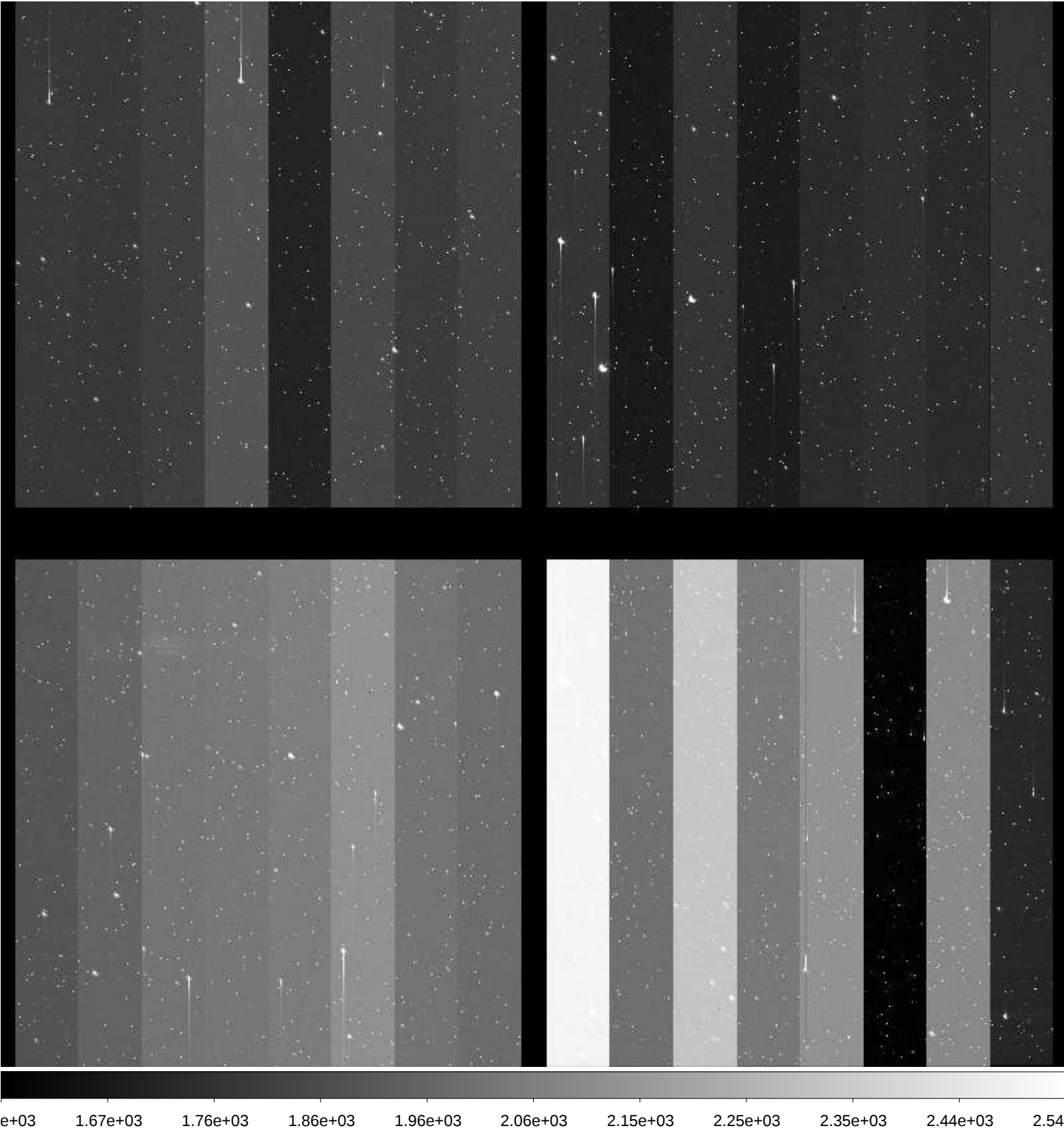
File Name : **xkmtc.20161228.045822.fits** # 112 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08744-S2**
RA : 05:56:57.620
DEC : +04:15:18.00
Exposure Time : 90
Airmass : 1.21
Sidereal Time : 05:37:22
Filter ID : R
Observation Date : 2016-12-28T03:52:30
CCD Temperature : -104.55



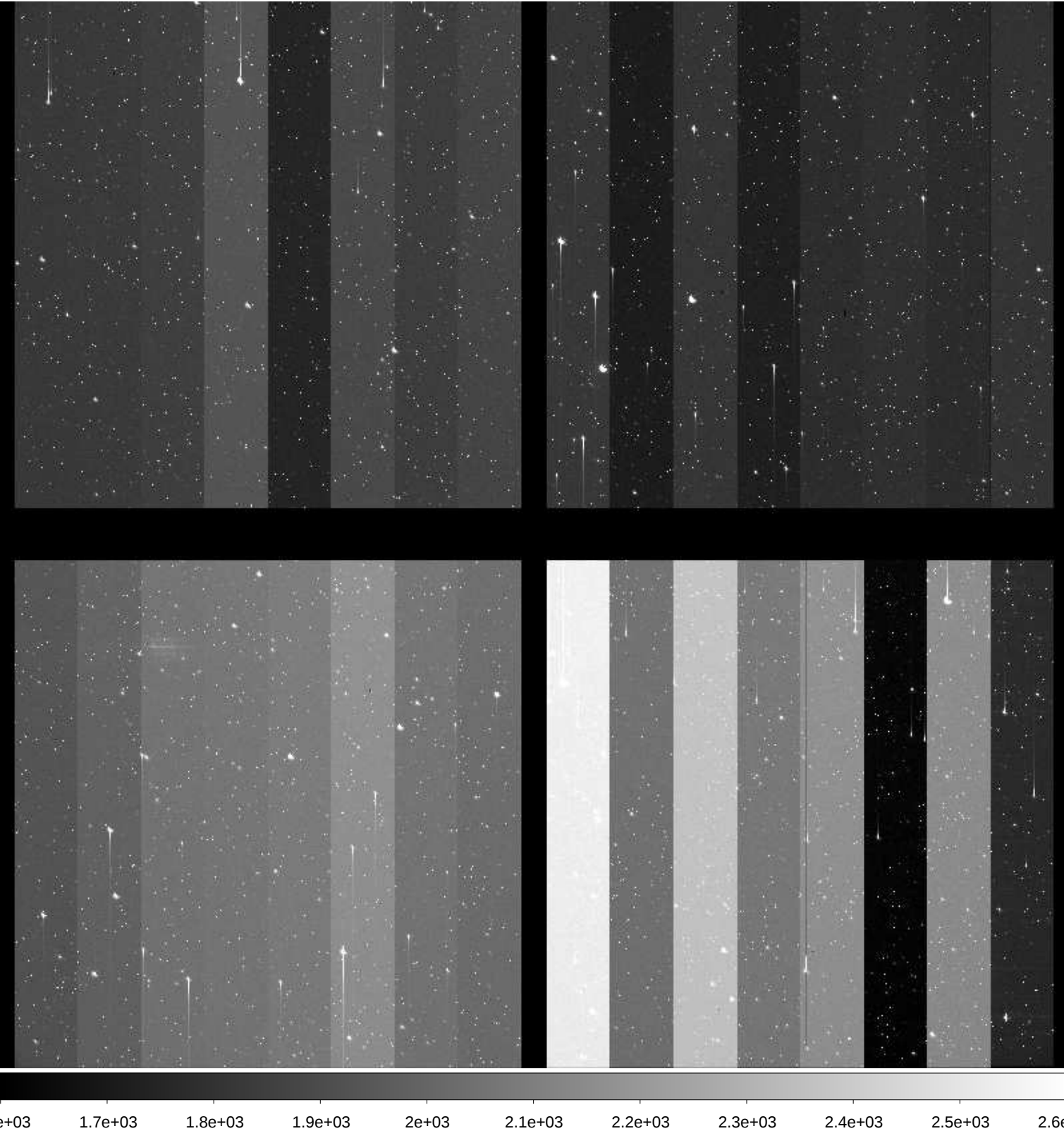
File Name : **xkmtc.20161228.045823.fits** # 113 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08744-S2**
RA : 05:56:57.620
DEC : +04:15:18.00
Exposure Time : 90
Airmass : 1.21
Sidereal Time : 05:39:49
Filter ID : I
Observation Date : 2016-12-28T03:54:57
CCD Temperature : -104.6



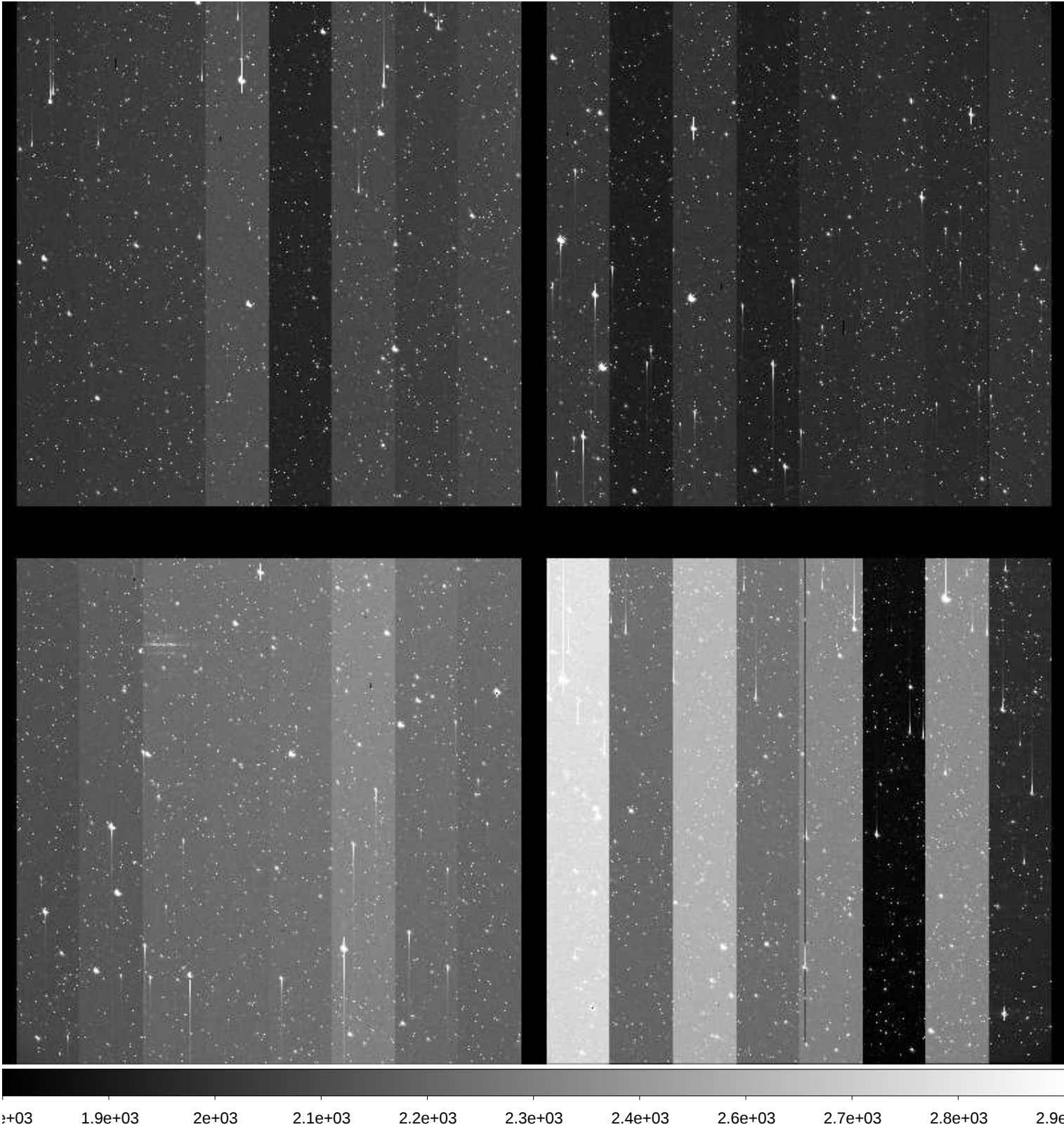
File Name : **xkmtc.20161228.045824.fits** # 114 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08402-S2**
RA : 08:17:43.230
DEC : -03:42:03.60
Exposure Time : 120
Airmass : 1.42
Sidereal Time : 05:42:57
Filter ID : B
Observation Date : 2016-12-28T03:58:05
CCD Temperature : -104.68



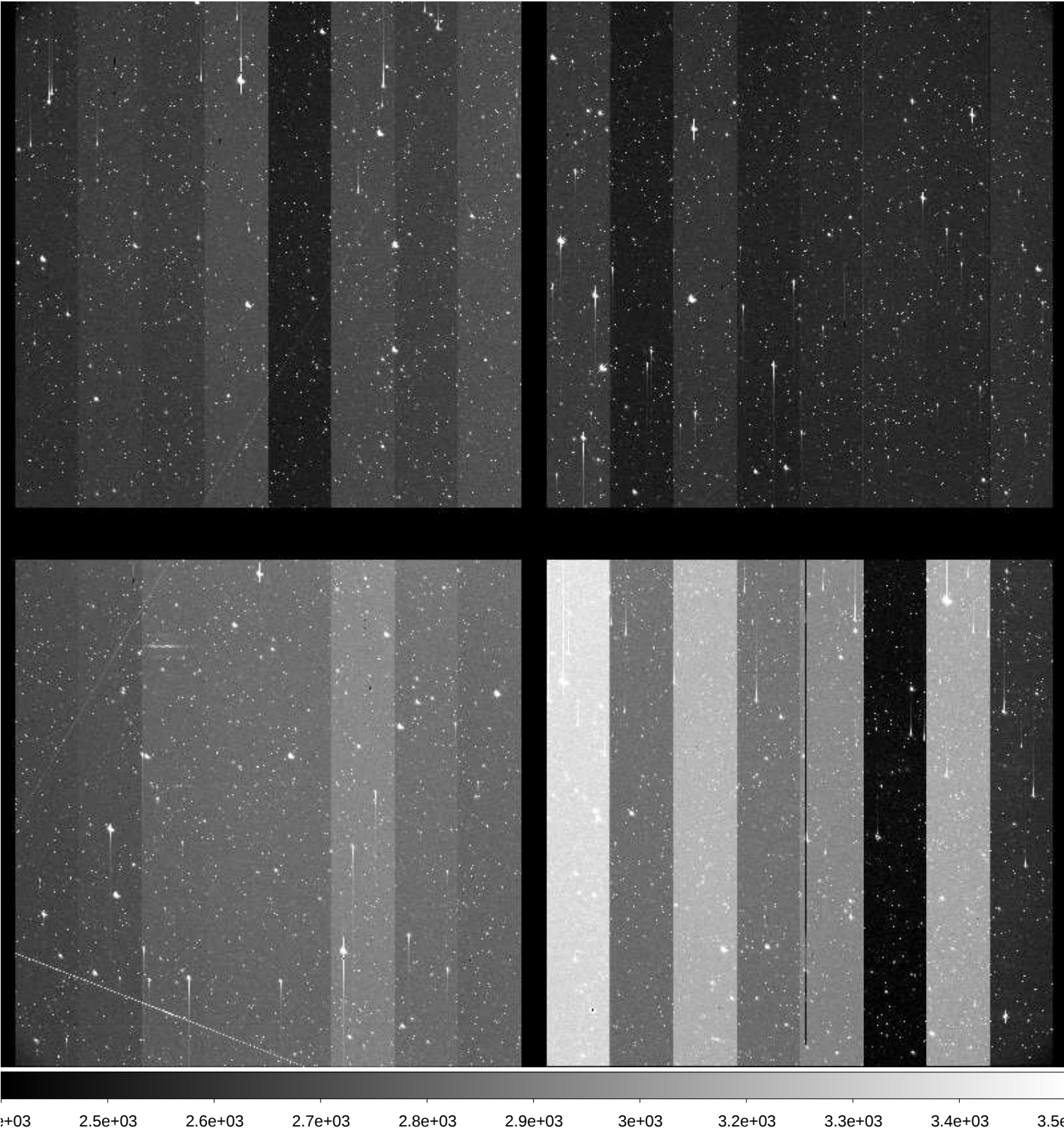
File Name : **xkmtc.20161228.045825.fits** # 115 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08402-S2**
RA : 08:17:43.200
DEC : -03:42:03.60
Exposure Time : 120
Airmass : 1.40
Sidereal Time : 05:46:01
Filter ID : V
Observation Date : 2016-12-28T04:01:08
CCD Temperature : -104.73



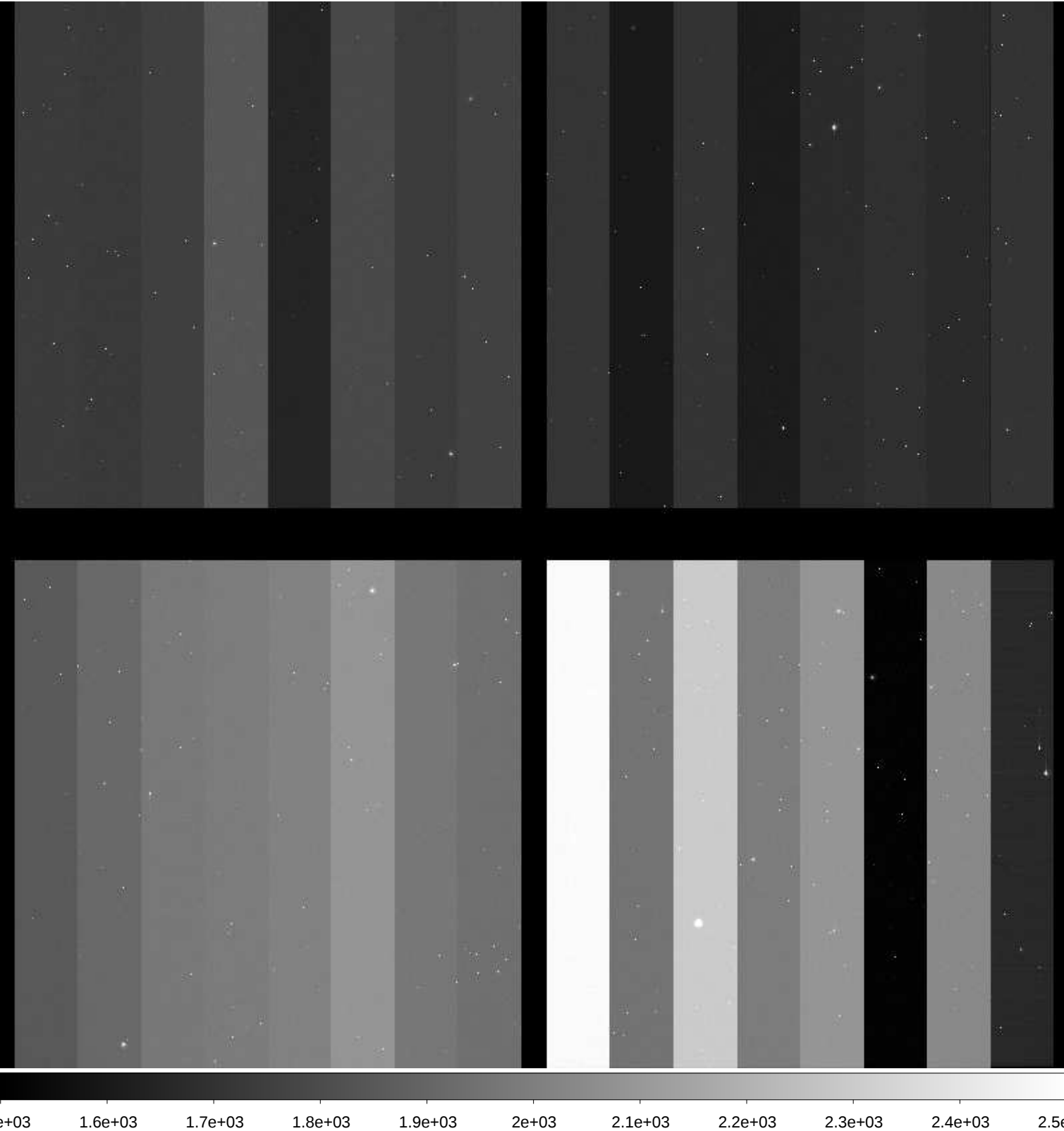
File Name : **xkmtc.20161228.045826.fits** # 116 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08402-S2**
RA : 08:17:43.230
DEC : -03:42:03.60
Exposure Time : 120
Airmass : 1.39
Sidereal Time : 05:49:05
Filter ID : R
Observation Date : 2016-12-28T04:04:11
CCD Temperature : -104.76



File Name : **xkmtc.20161228.045827.fits** # 117 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08402-S2**
RA : 08:17:43.210
DEC : -03:42:03.60
Exposure Time : 120
Airmass : 1.38
Sidereal Time : 05:52:01
Filter ID : I
Observation Date : 2016-12-28T04:07:07
CCD Temperature : -104.75



File Name : **xkmtc.20161228.045828.fits** # 118 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **SA95_C-S2**
RA : 03:53:35.810
DEC : +00:07:18.00
Exposure Time : 30
Airmass : 1.34
Sidereal Time : 05:56:14
Filter ID : B
Observation Date : 2016-12-28T04:11:19
CCD Temperature : -104.81



File Name : xkmtc.20161228.045829.fits # 119 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : SA95_C-S2

RA : 03:53:35.800

DEC : +00:07:18.00

Exposure Time : 30

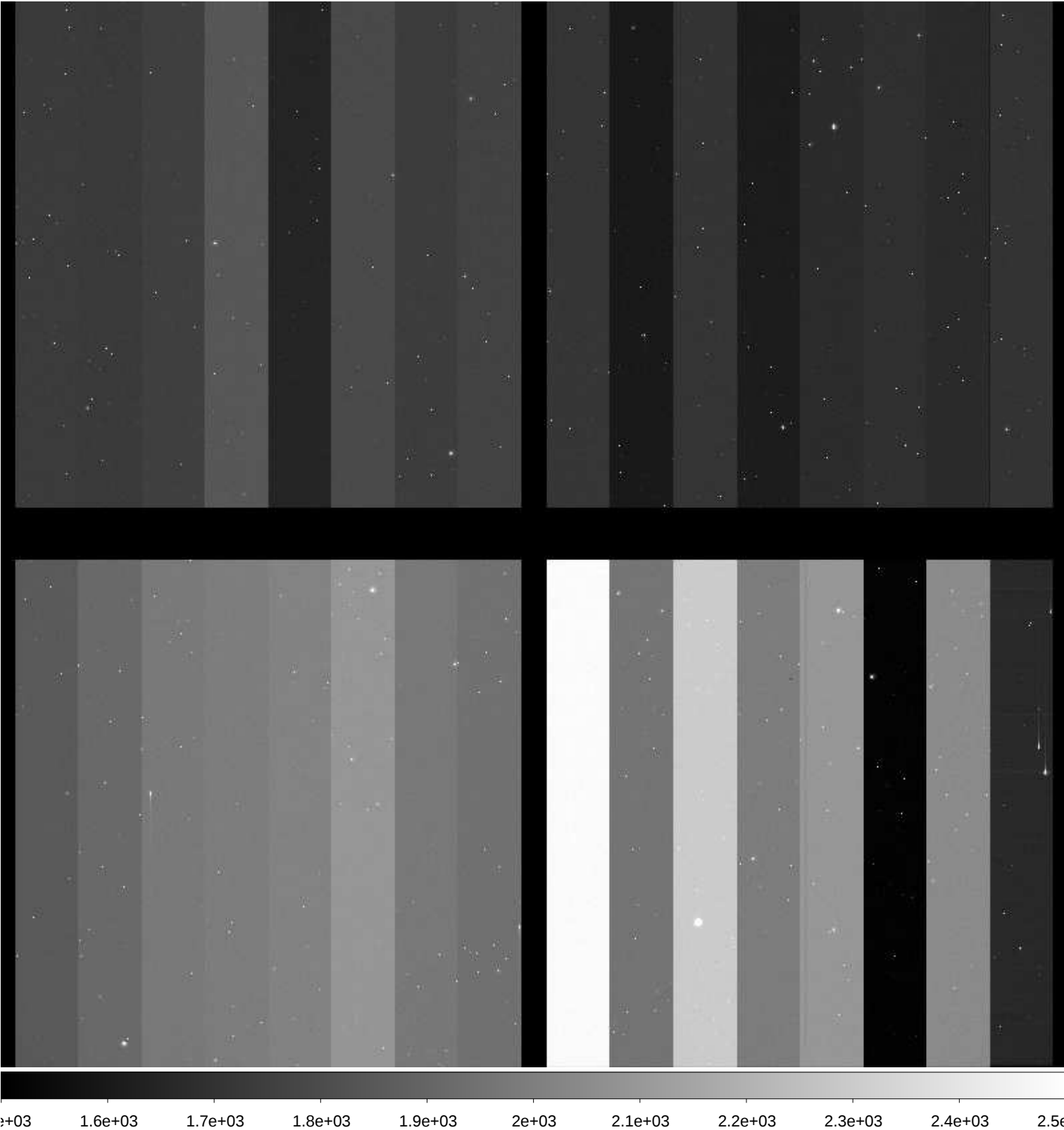
Airmass : 1.35

Sidereal Time : 05:57:43

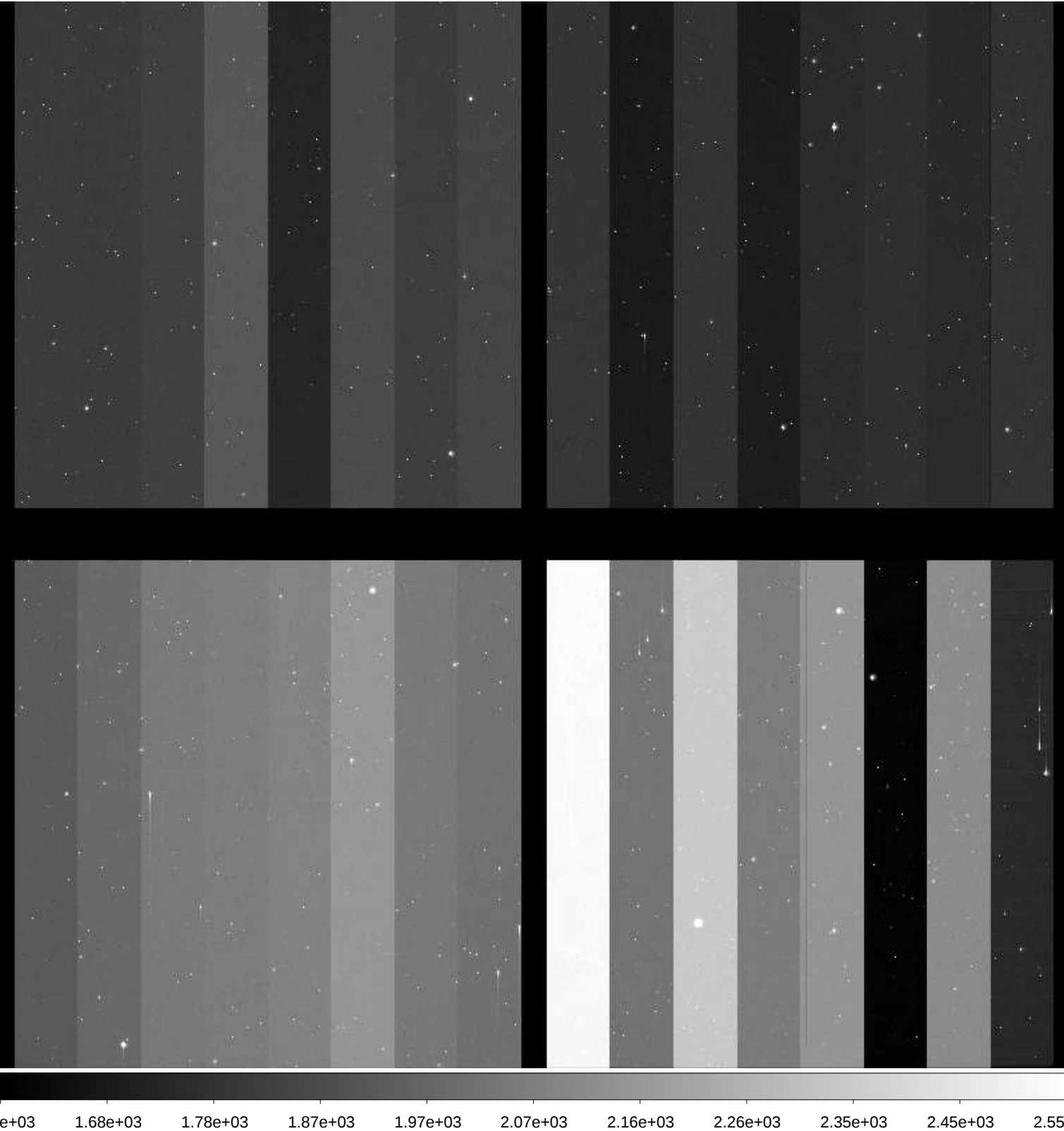
Filter ID : V

Observation Date : 2016-12-28T04:13:01

CCD Temperature : -103.94



File Name : **xkmtc.20161228.045830.fits** # 120 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **SA95_C-S2**
RA : 03:53:35.800
DEC : +00:07:18.00
Exposure Time : 30
Airmass : 1.35
Sidereal Time : 05:59:22
Filter ID : R
Observation Date : 2016-12-28T04:14:40
CCD Temperature : -104.57



File Name : xkmtc.20161228.045831.fits # 121 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : SA95_C-S2

RA : 03:53:35.810

DEC : +00:07:18.00

Exposure Time : 30

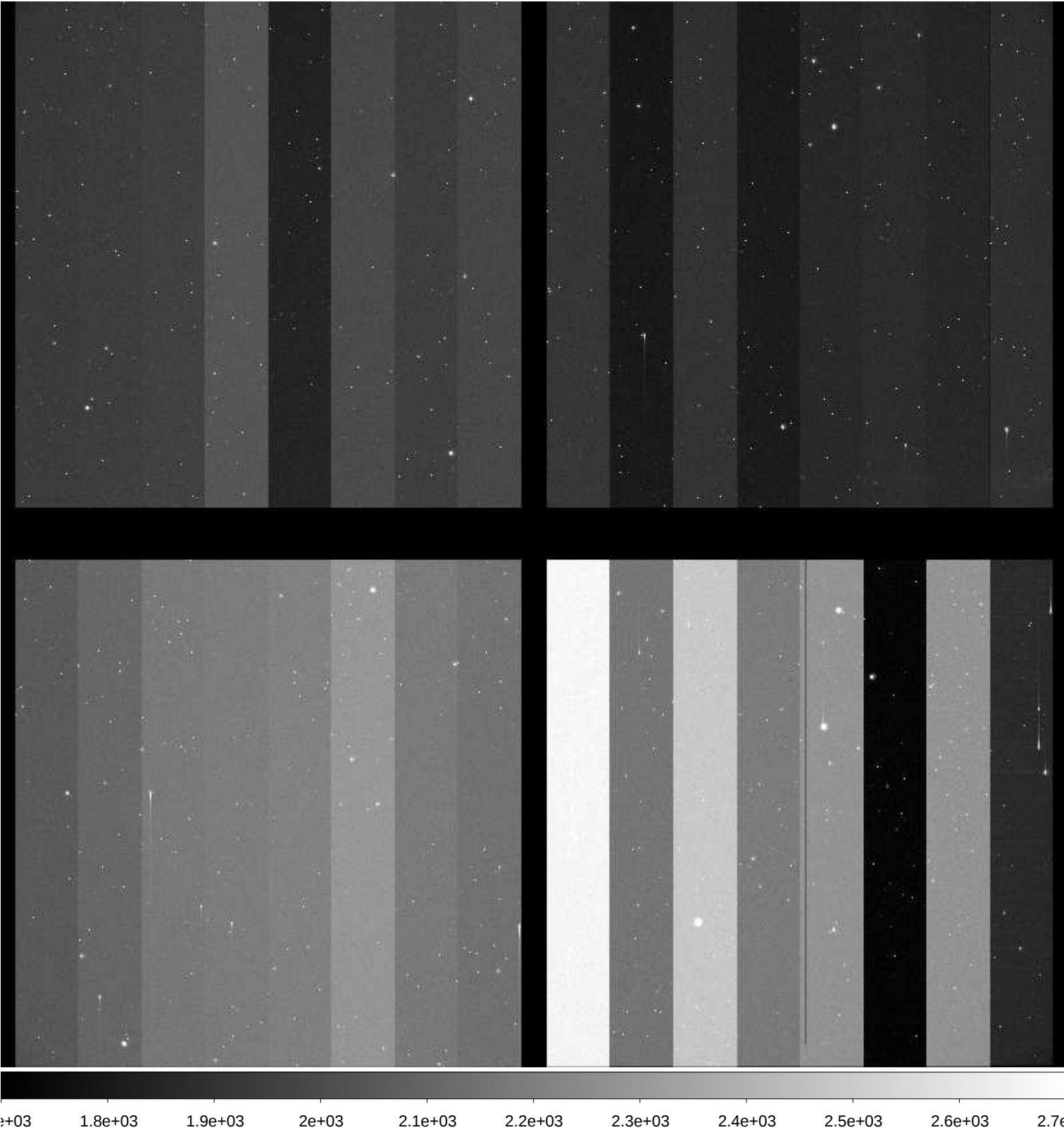
Airmass : 1.36

Sidereal Time : 06:01:19

Filter ID : I

Observation Date : 2016-12-28T04:16:24

CCD Temperature : -104.69



File Name : **xkmtc.20161228.045832.fits** # 122 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08753-S2**

RA : 07:06:51.430

DEC : +16:48:32.20

Exposure Time : 60

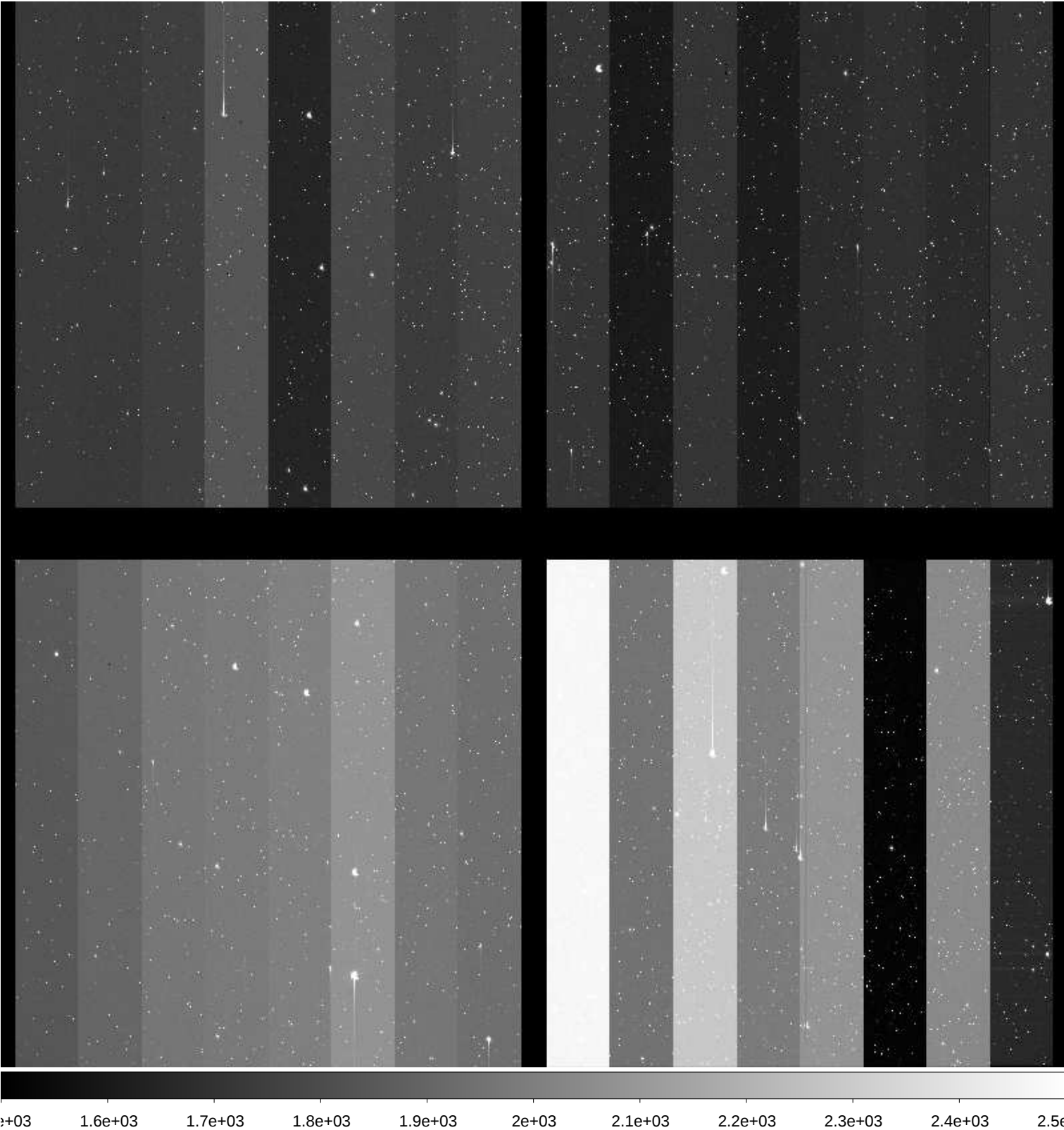
Airmass : 1.53

Sidereal Time : 06:03:25

Filter ID : B

Observation Date : 2016-12-28T04:18:30

CCD Temperature : -104.45



File Name : **xkmtc.20161228.045833.fits** # 123 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08753-S2**

RA : 07:06:51.420

DEC : +16:48:32.40

Exposure Time : 60

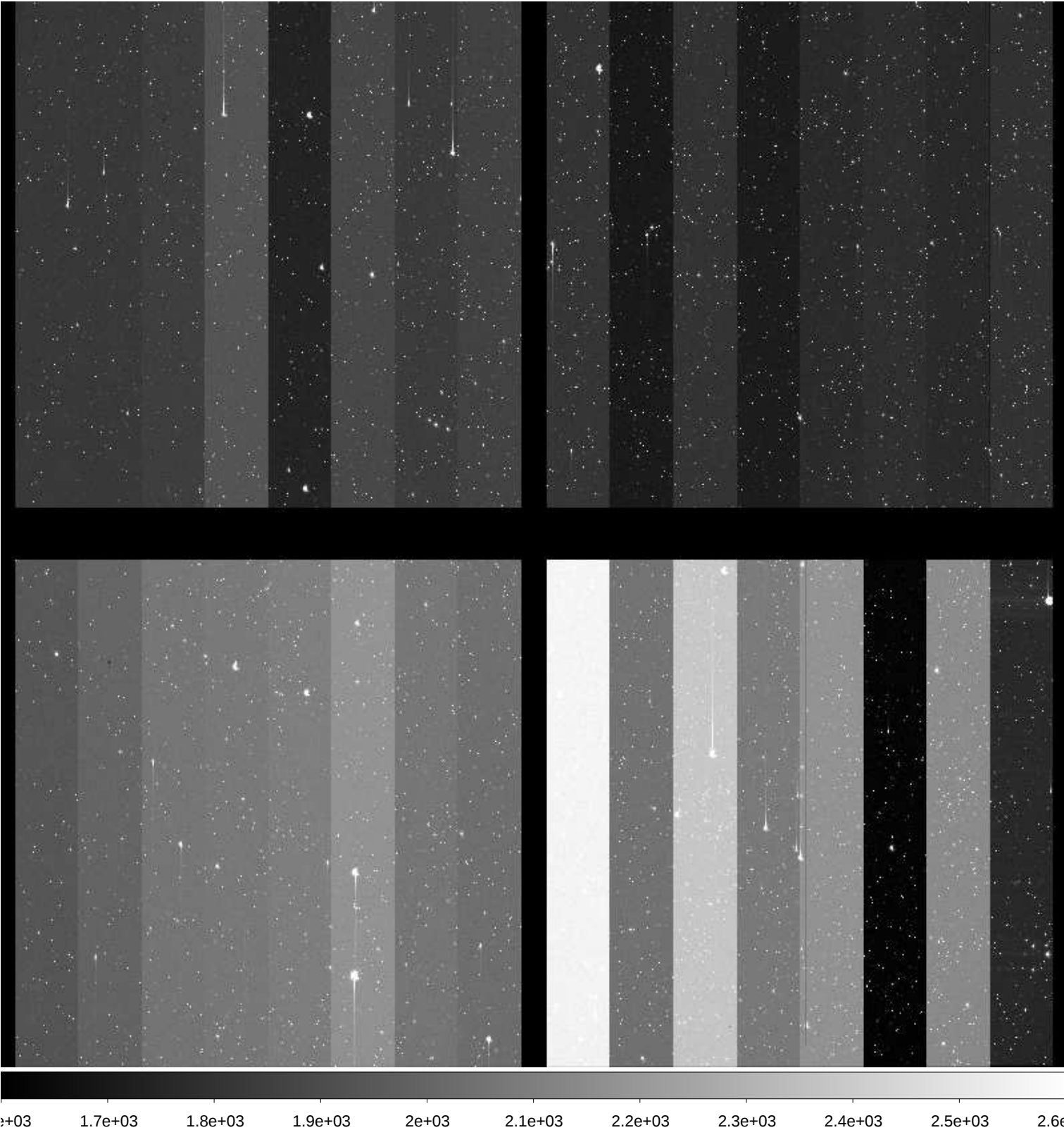
Airmass : 1.53

Sidereal Time : 06:05:28

Filter ID : V

Observation Date : 2016-12-28T04:20:32

CCD Temperature : -104.52



File Name : **xkmtc.20161228.045834.fits** # 124 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08753-S2**

RA : 07:06:51.410

DEC : +16:48:32.40

Exposure Time : 60

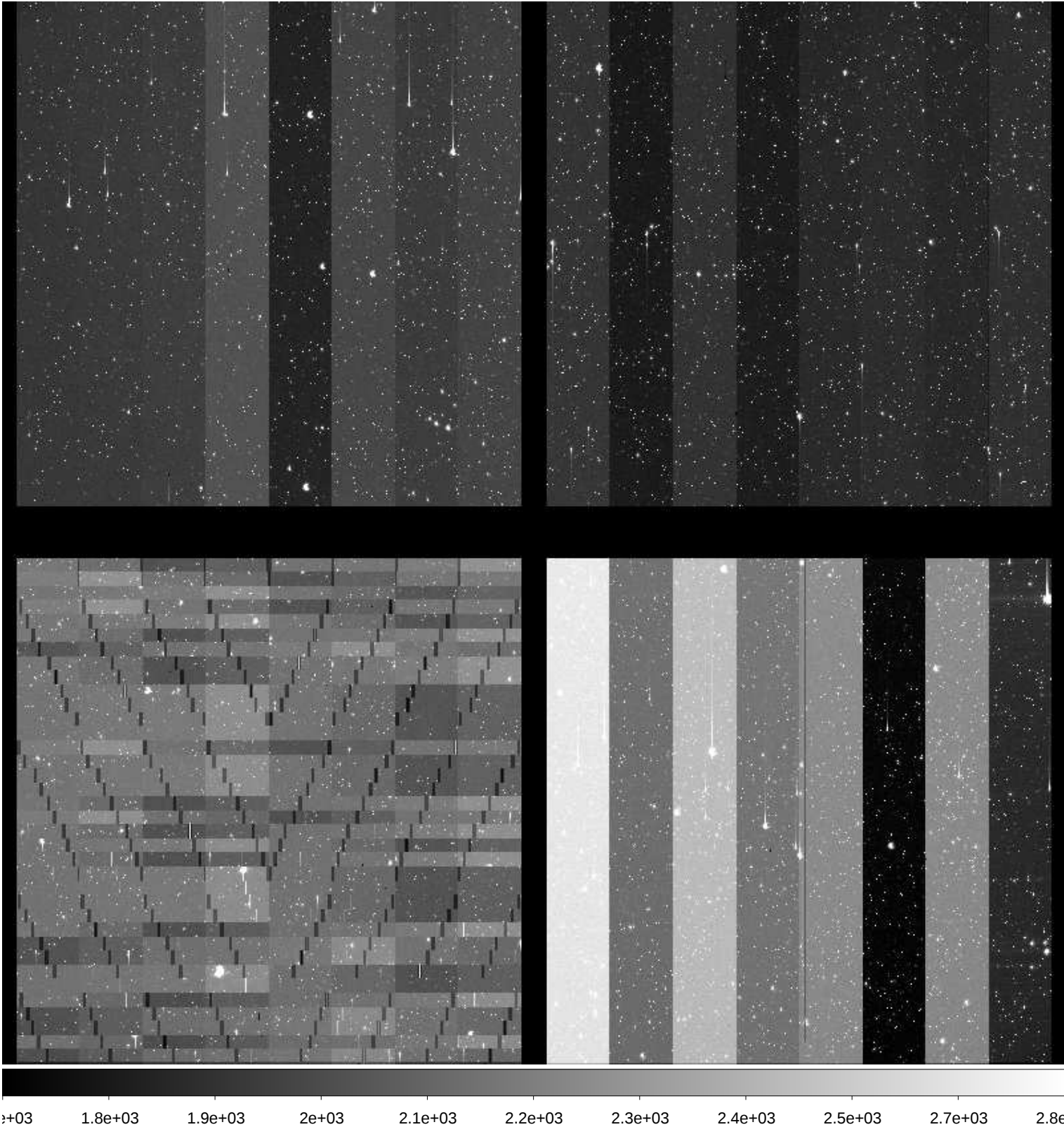
Airmass : 1.52

Sidereal Time : 06:07:34

Filter ID : R

Observation Date : 2016-12-28T04:22:38

CCD Temperature : -104.67



File Name : **xkmtc.20161228.045835.fits** # 125 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08753-S2**

RA : 07:06:51.400

DEC : +16:48:32.40

Exposure Time : 60

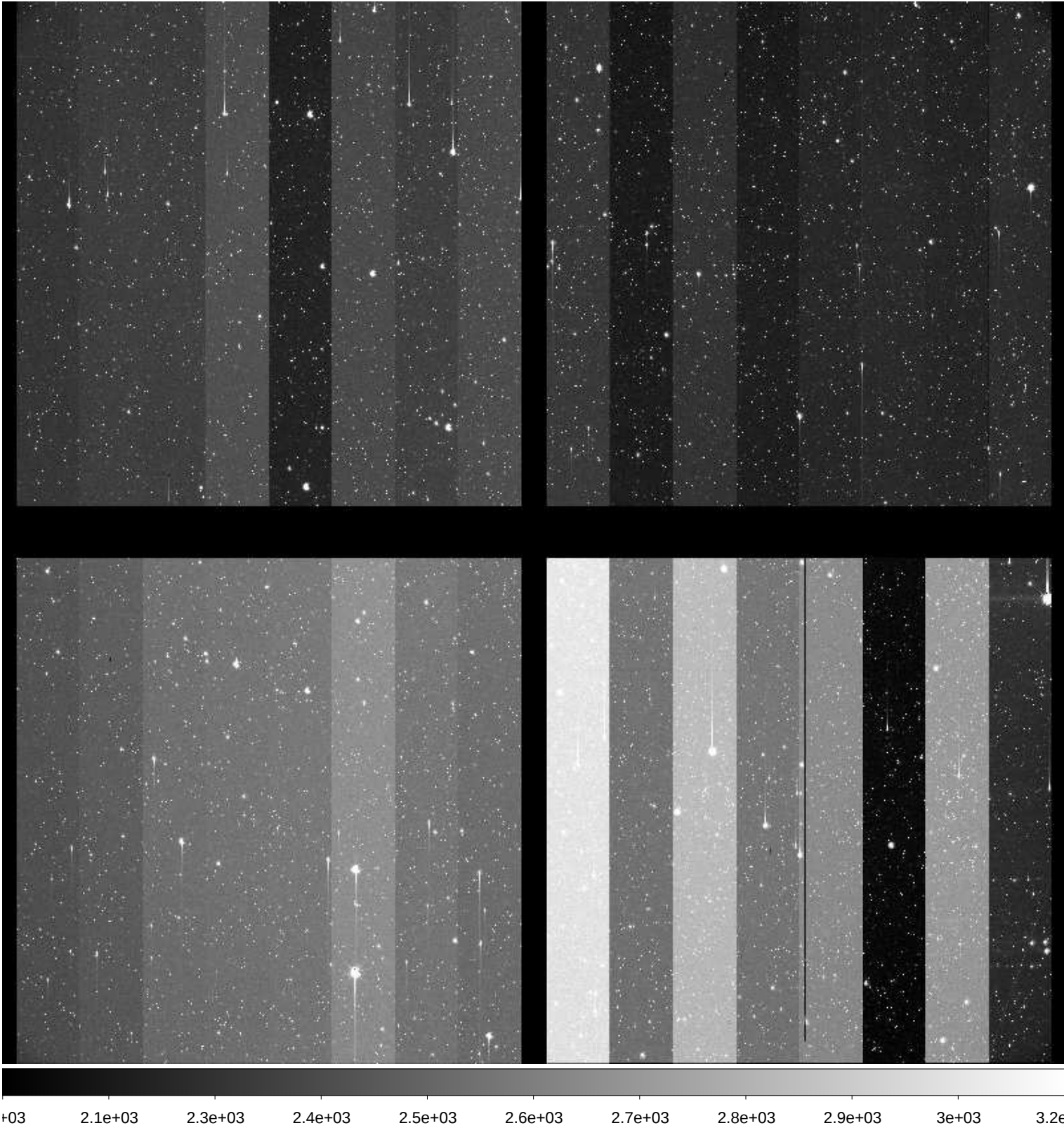
Airmass : 1.52

Sidereal Time : 06:09:39

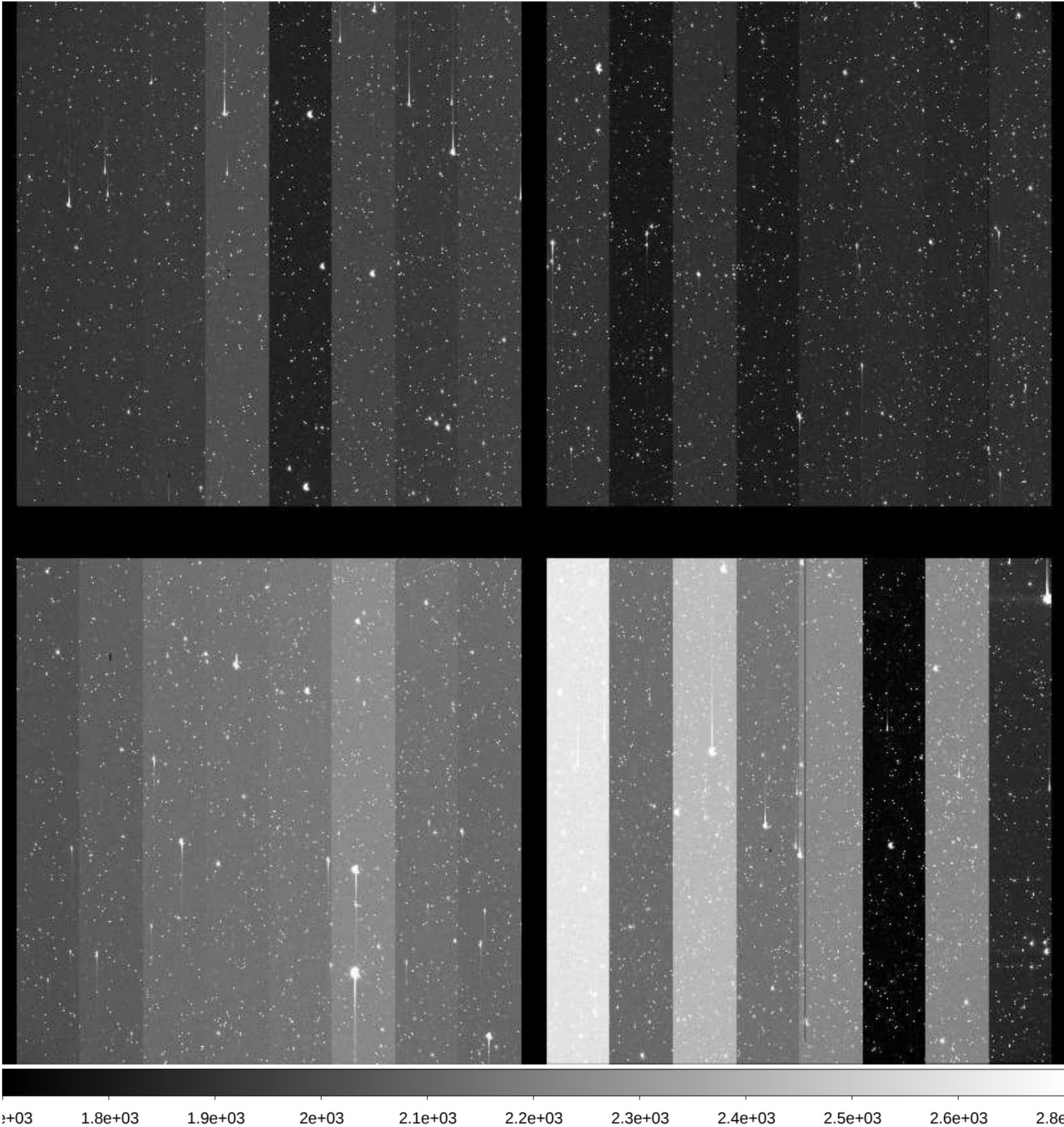
Filter ID : I

Observation Date : 2016-12-28T04:24:42

CCD Temperature : -104.74



File Name : **xkmtc.20161228.045836.fits** # 126 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08753-S2**
RA : 07:06:51.400
DEC : +16:48:32.40
Exposure Time : 60
Airmass : 1.51
Sidereal Time : 06:12:13
Filter ID : R
Observation Date : 2016-12-28T04:27:16
CCD Temperature : -104.8



File Name: xkmtc.20161228.045837.fits # 127 / 252 #

Project ID: NEO

Image Type: OBJECT

Object Name: R08727-S2

RA: 07:12:51.820

DEC: +20:47:06.00

Exposure Time: 30

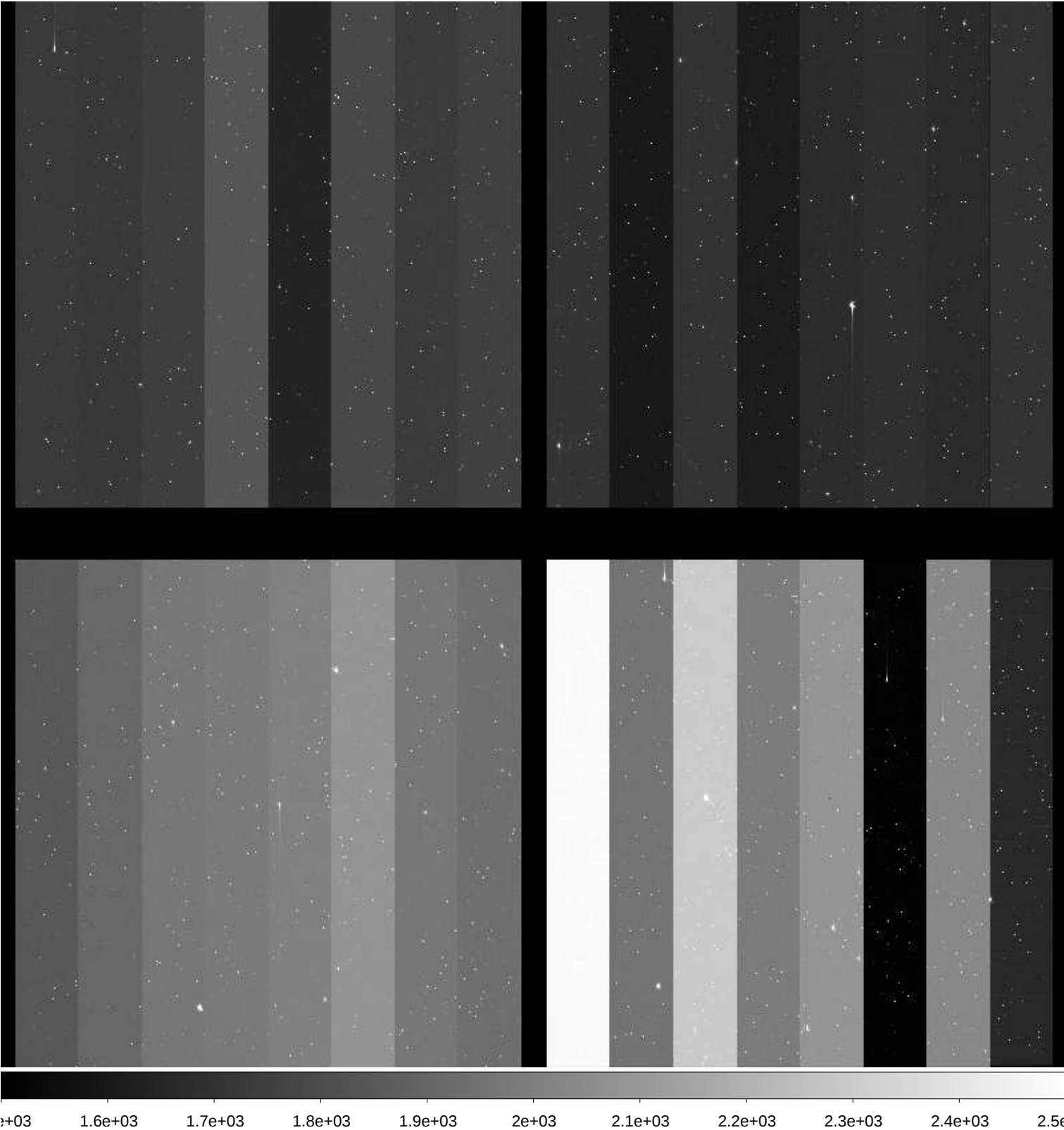
Airmass: 1.65

Sidereal Time: 06:14:16

Filter ID: B

Observation Date: 2016-12-28T04:29:18

CCD Temperature: -104.86



File Name : **xkmtc.20161228.045838.fits** # 128 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08727-S2**

RA : 07:12:51.810

DEC : +20:47:06.00

Exposure Time : 30

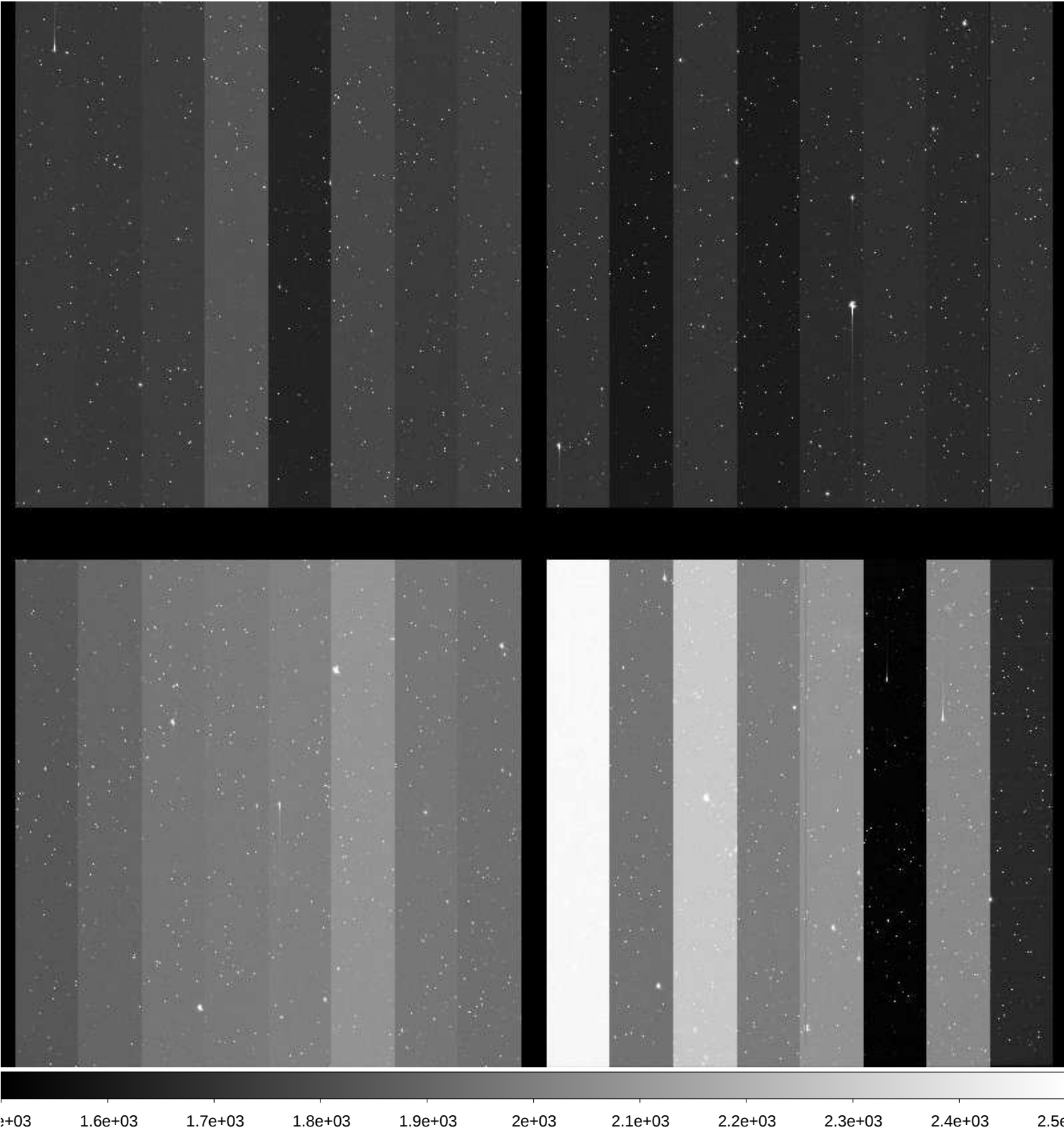
Airmass : 1.65

Sidereal Time : 06:16:01

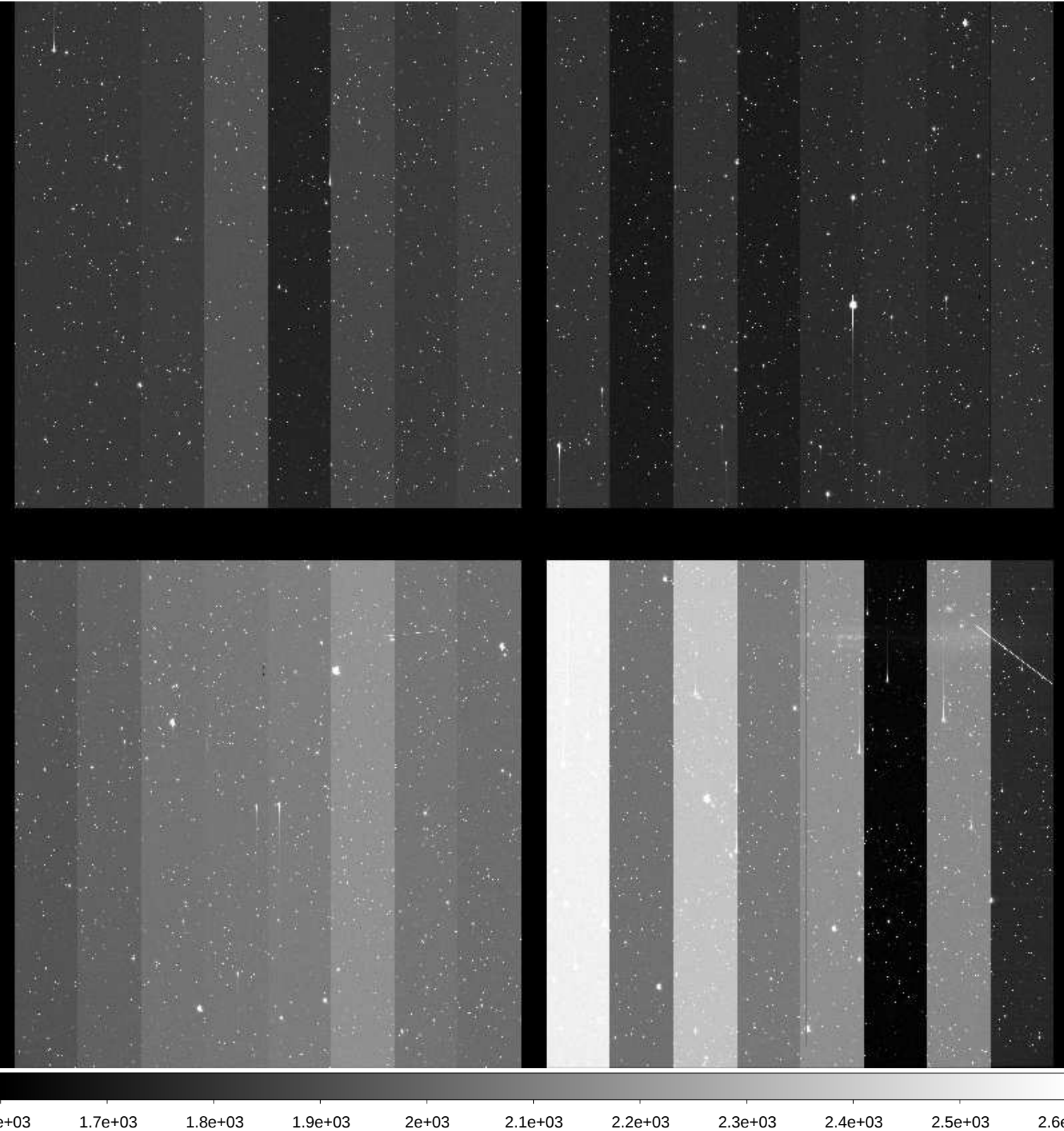
Filter ID : V

Observation Date : 2016-12-28T04:31:04

CCD Temperature : -104.89



File Name : **xkmtc.20161228.045839.fits** # 129 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08727-S2**
RA : 07:12:51.820
DEC : +20:47:06.00
Exposure Time : 30
Airmass : 1.64
Sidereal Time : 06:17:30
Filter ID : R
Observation Date : 2016-12-28T04:32:33
CCD Temperature : -104.89



File Name : **xkmtc.20161228.045840.fits** # 130 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08727-S2**

RA : 07:12:51.820

DEC : +20:47:06.00

Exposure Time : 30

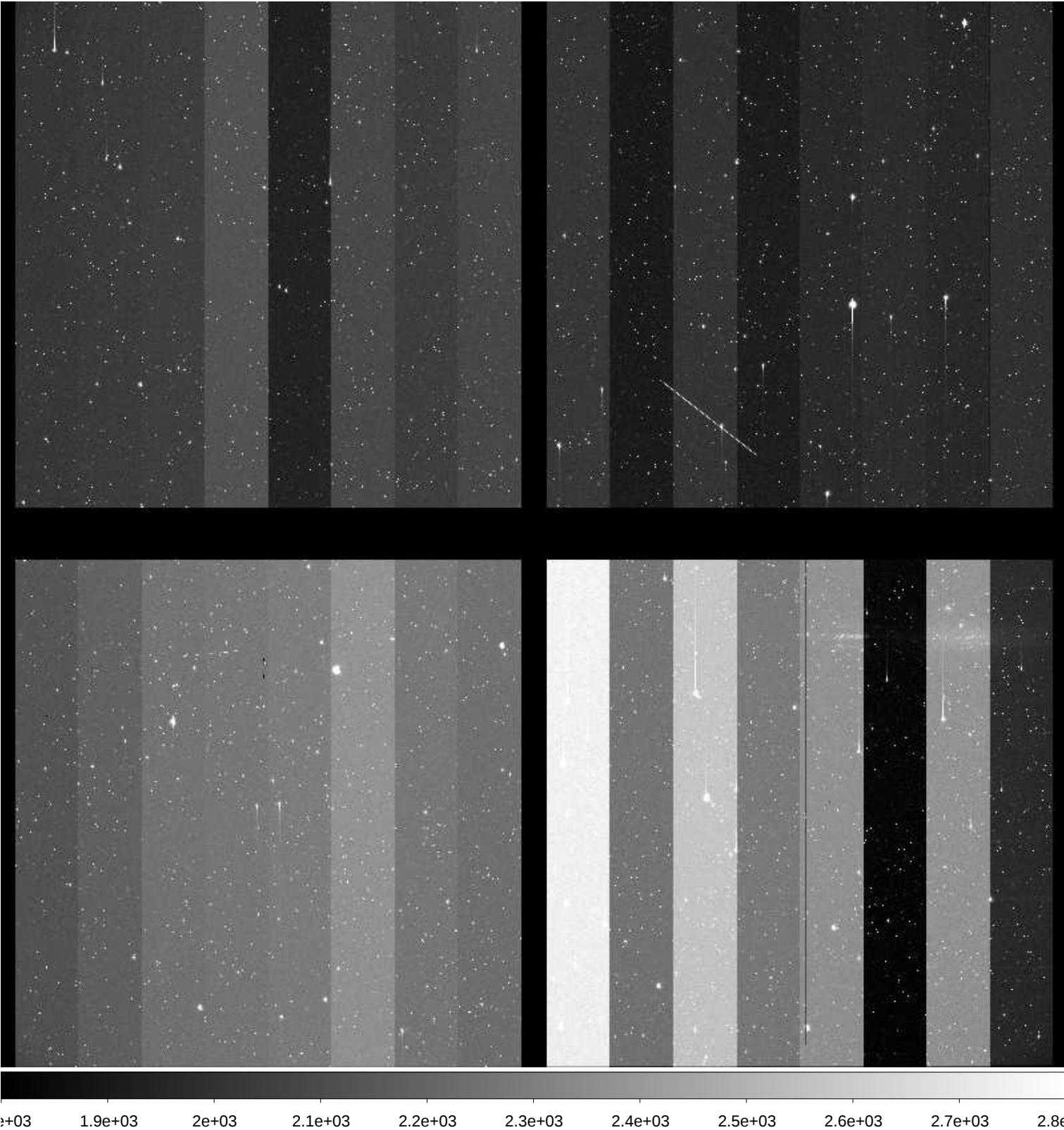
Airmass : 1.64

Sidereal Time : 06:18:59

Filter ID : I

Observation Date : 2016-12-28T04:34:14

CCD Temperature : -104.93



File Name : **xkmtc.20161228.045841.fits** # 131 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08731-S2**

RA : 08:14:26.630

DEC : +09:15:14.30

Exposure Time : 30

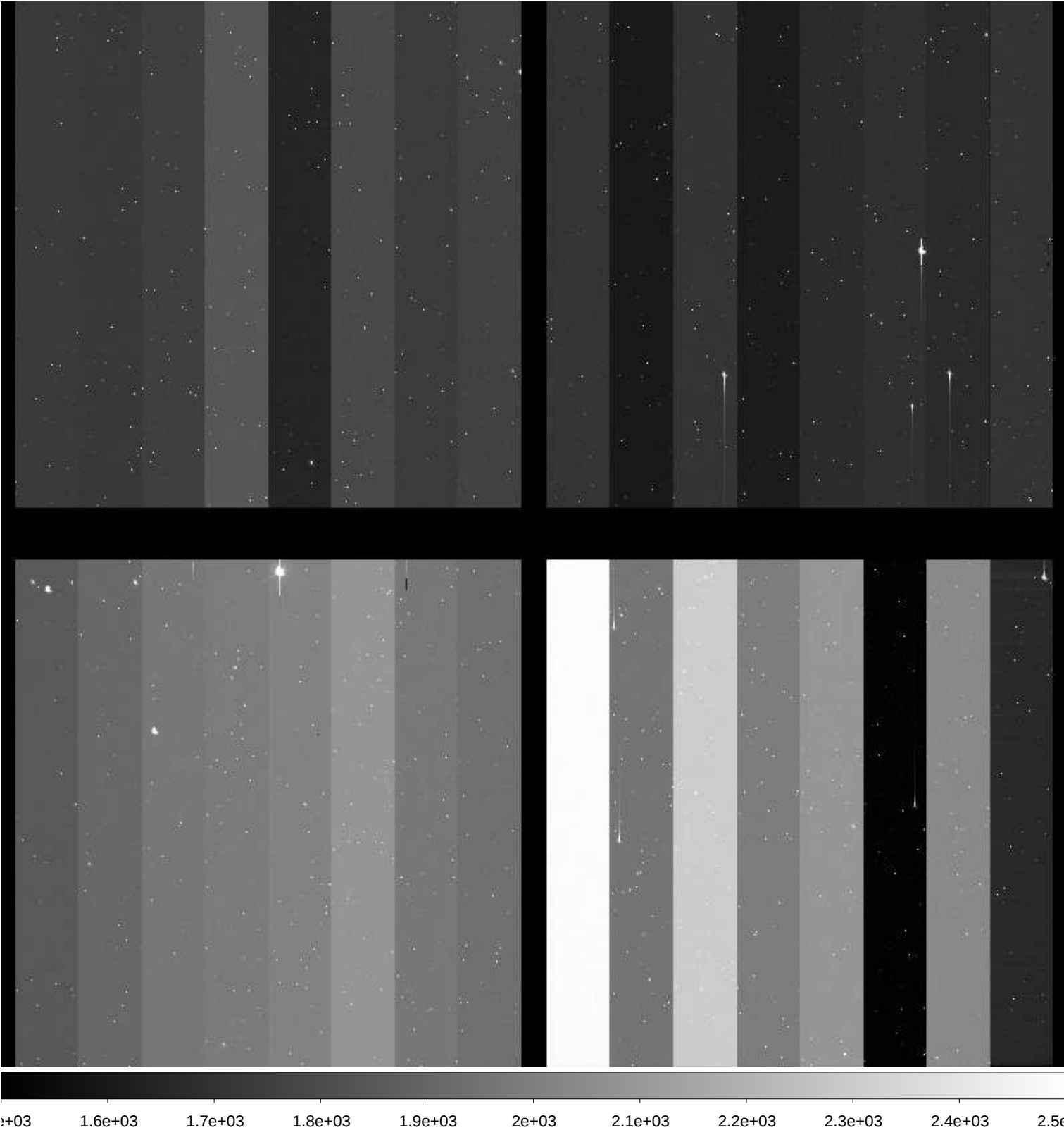
Airmass : 1.49

Sidereal Time : 06:20:59

Filter ID : B

Observation Date : 2016-12-28T04:36:00

CCD Temperature : -104.94



File Name : **xkmtc.20161228.045842.fits** # 132 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08731-S2**

RA : 08:14:26.630

DEC : +09:15:14.40

Exposure Time : 30

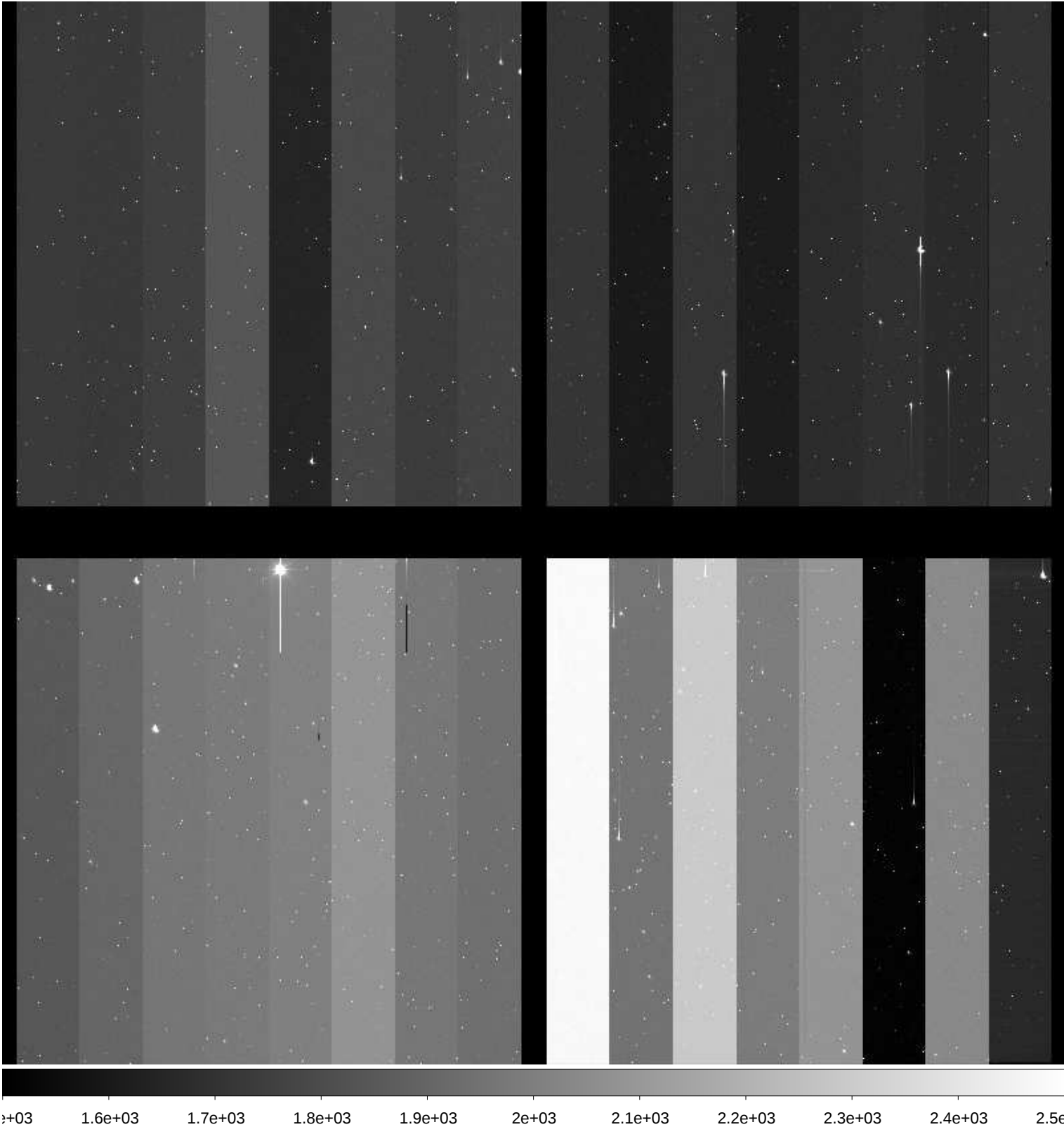
Airmass : 1.48

Sidereal Time : 06:22:29

Filter ID : V

Observation Date : 2016-12-28T04:37:44

CCD Temperature : -104.94



File Name: xkmtc.20161228.045843.fits # 133 / 252 #

Project ID: NEO

Image Type: OBJECT

Object Name: R08731-S2

RA: 08:14:26.620

DEC: +09:15:14.30

Exposure Time: 30

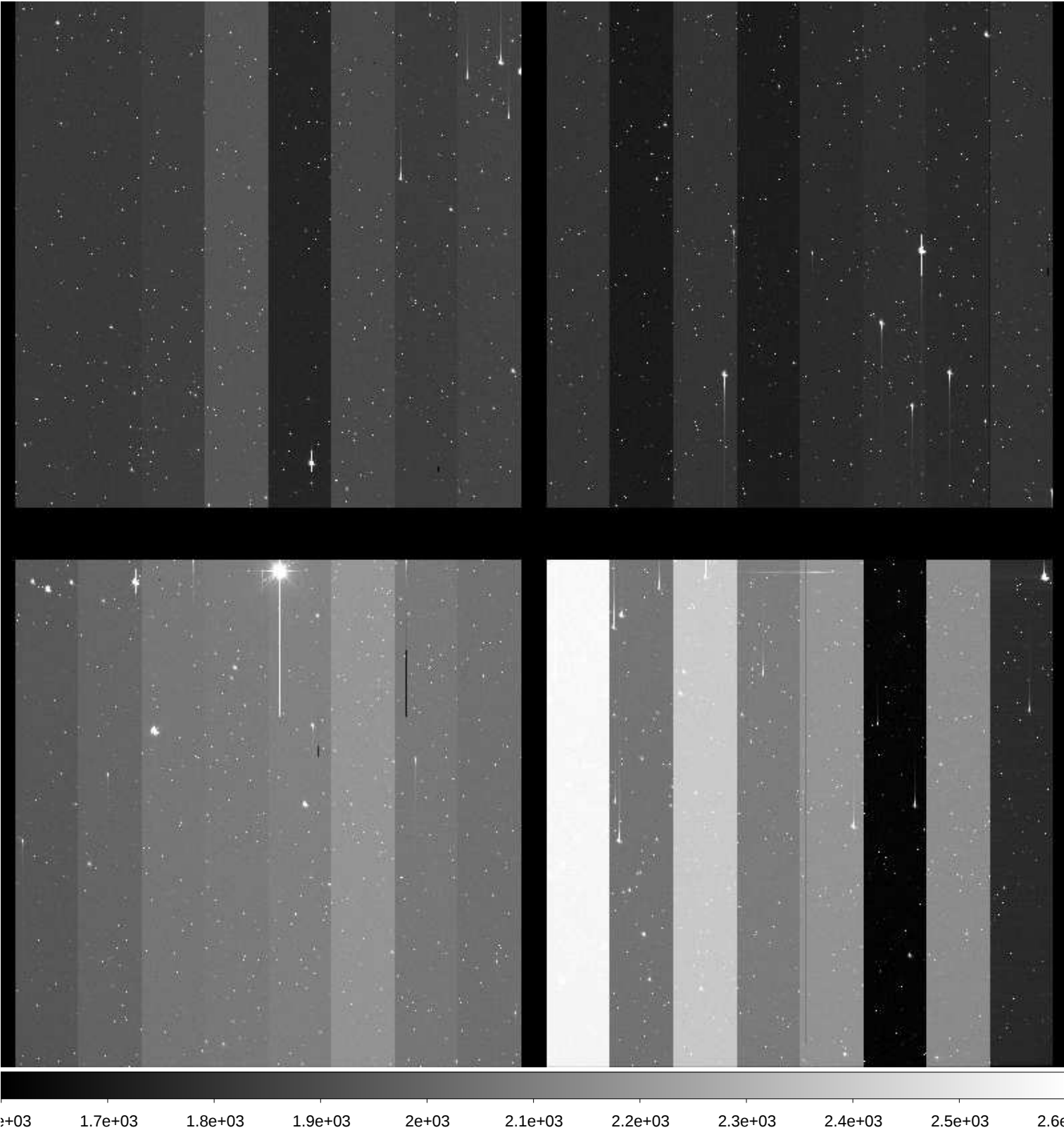
Airmass: 1.48

Sidereal Time: 06:24:11

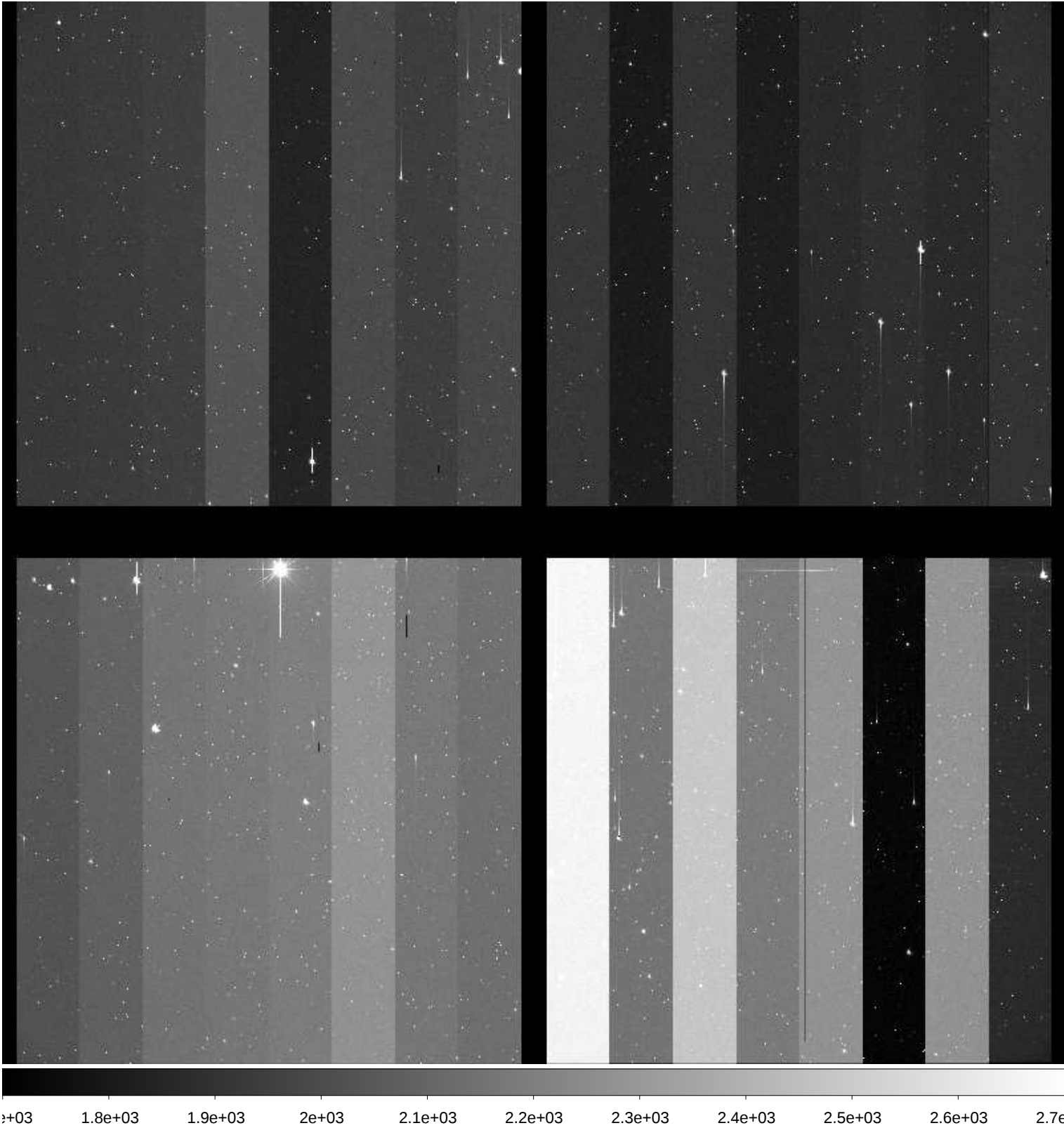
Filter ID: R

Observation Date: 2016-12-28T04:39:25

CCD Temperature: -105



File Name : **xkmtc.20161228.045844.fits** # 134 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08731-S2**
RA : 08:14:26.620
DEC : +09:15:14.30
Exposure Time : 30
Airmass : 1.47
Sidereal Time : 06:25:52
Filter ID : I
Observation Date : 2016-12-28T04:40:53
CCD Temperature : -104.09



File Name : **xkmtc.20161228.045845.fits** # 135 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08733-S2**

RA : 08:21:57.830

DEC : -11:45:46.90

Exposure Time : 30

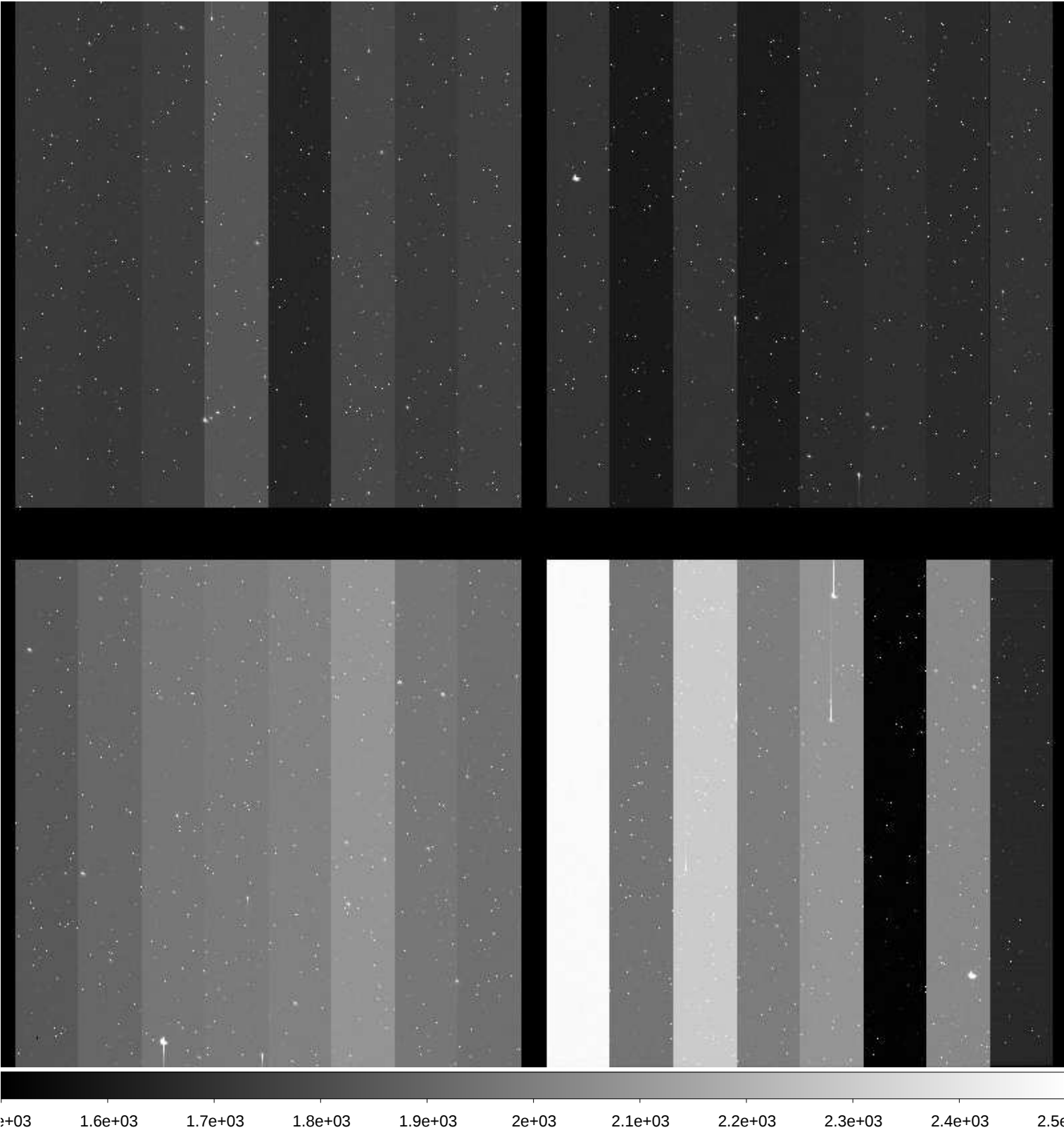
Airmass : 1.18

Sidereal Time : 06:27:20

Filter ID : B

Observation Date : 2016-12-28T04:42:22

CCD Temperature : -104.72



File Name : xkmtc.20161228.045846.fits # 136 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : R08733-S2

RA : 08:21:57.810

DEC : -11:45:46.80

Exposure Time : 30

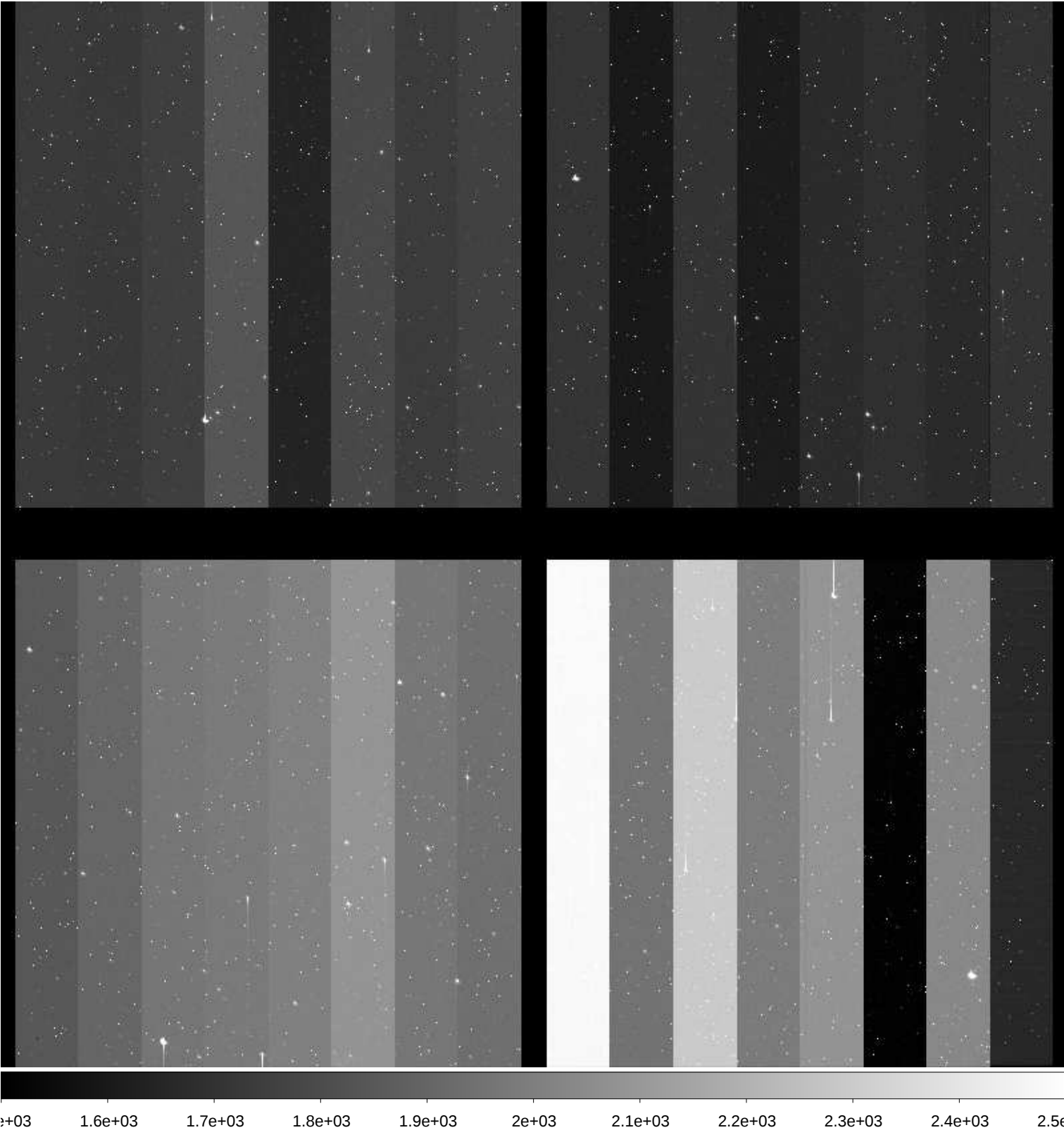
Airmass : 1.18

Sidereal Time : 06:28:48

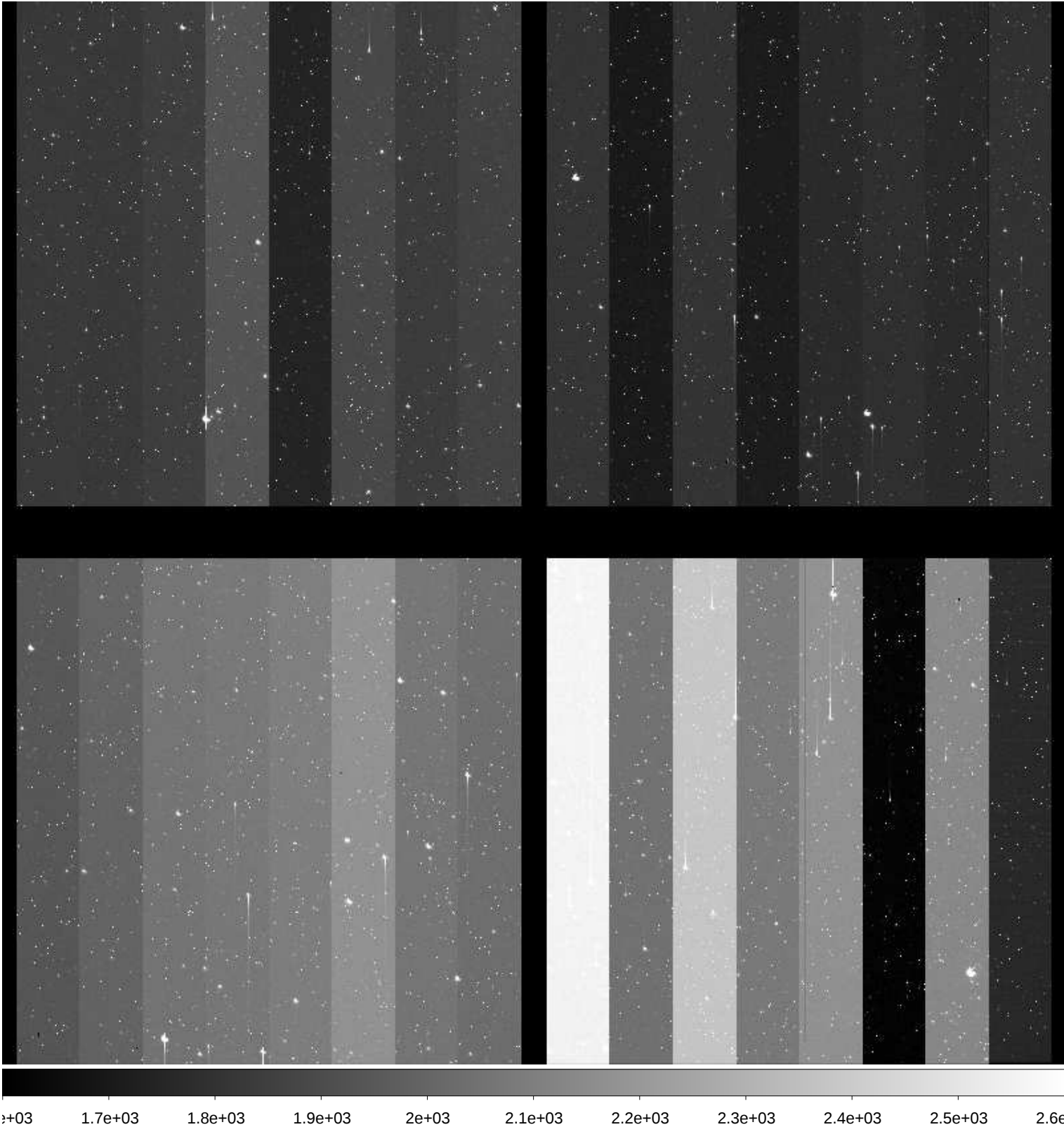
Filter ID : V

Observation Date : 2016-12-28T04:43:49

CCD Temperature : -104.75



File Name : **xkmtc.20161228.045847.fits** # 137 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08733-S2**
RA : 08:21:57.820
DEC : -11:45:46.80
Exposure Time : 30
Airmass : 1.18
Sidereal Time : 06:30:16
Filter ID : R
Observation Date : 2016-12-28T04:45:16
CCD Temperature : -104.77



File Name : **xkmtc.20161228.045848.fits** # 138 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08733-S2**

RA : 08:21:57.820

DEC : -11:45:46.80

Exposure Time : 30

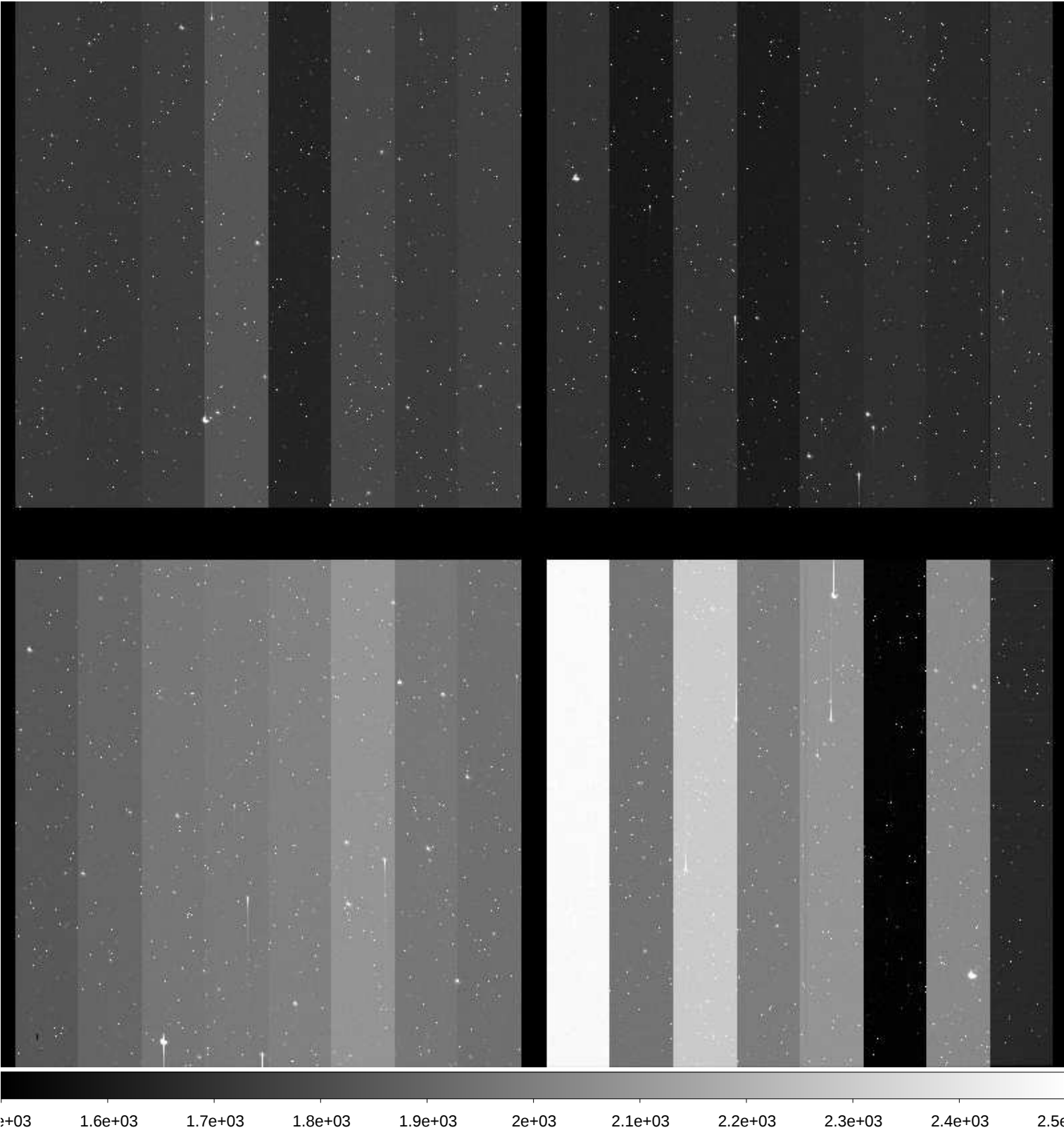
Airmass : 1.17

Sidereal Time : 06:31:44

Filter ID : V

Observation Date : 2016-12-28T04:46:43

CCD Temperature : -104.83



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.20161228.045849.fits

NEO

OBJECT

R08733-S2

08:21:57.810

-11:45:46.80

30

1.17

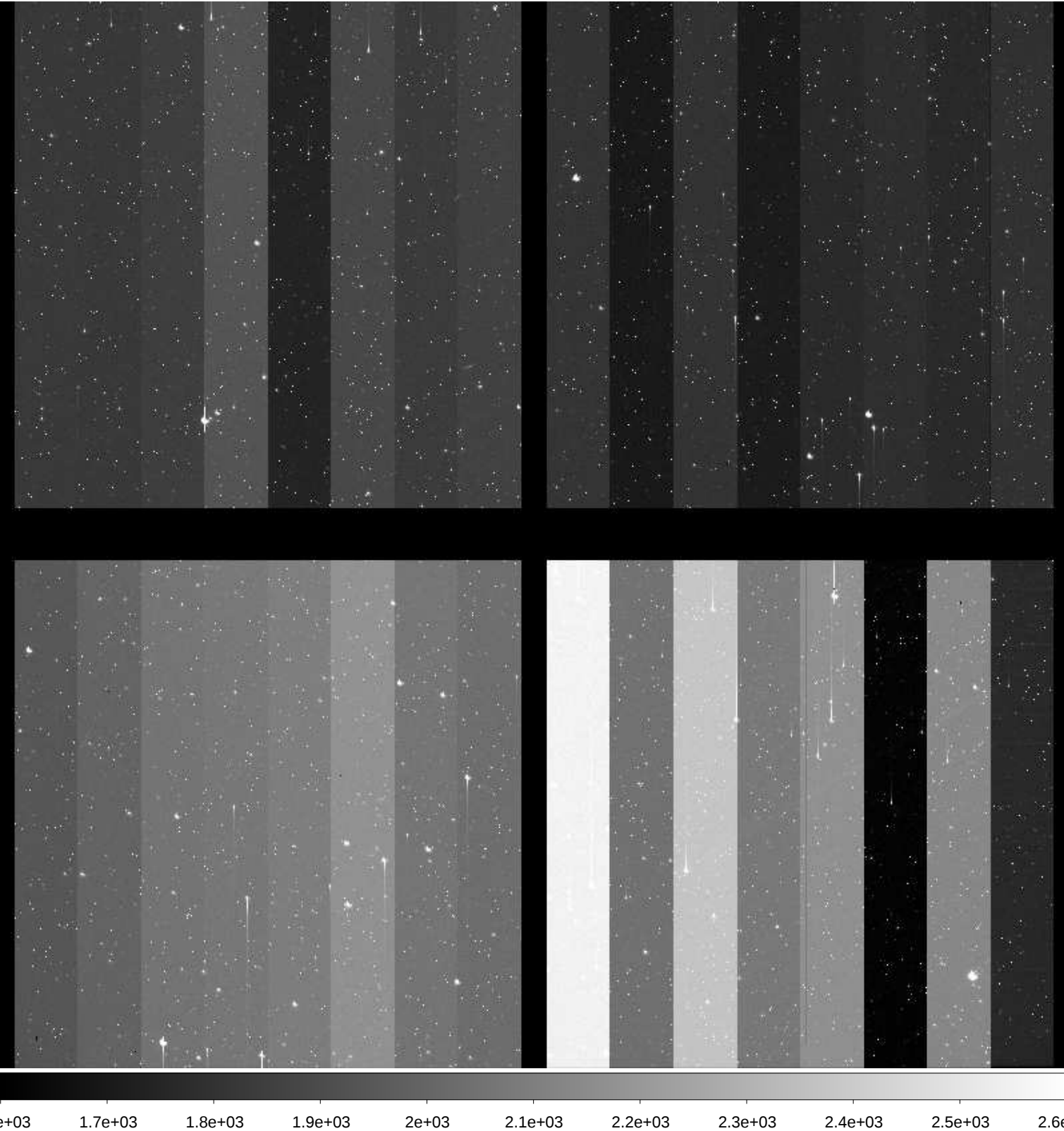
06:33:14

R

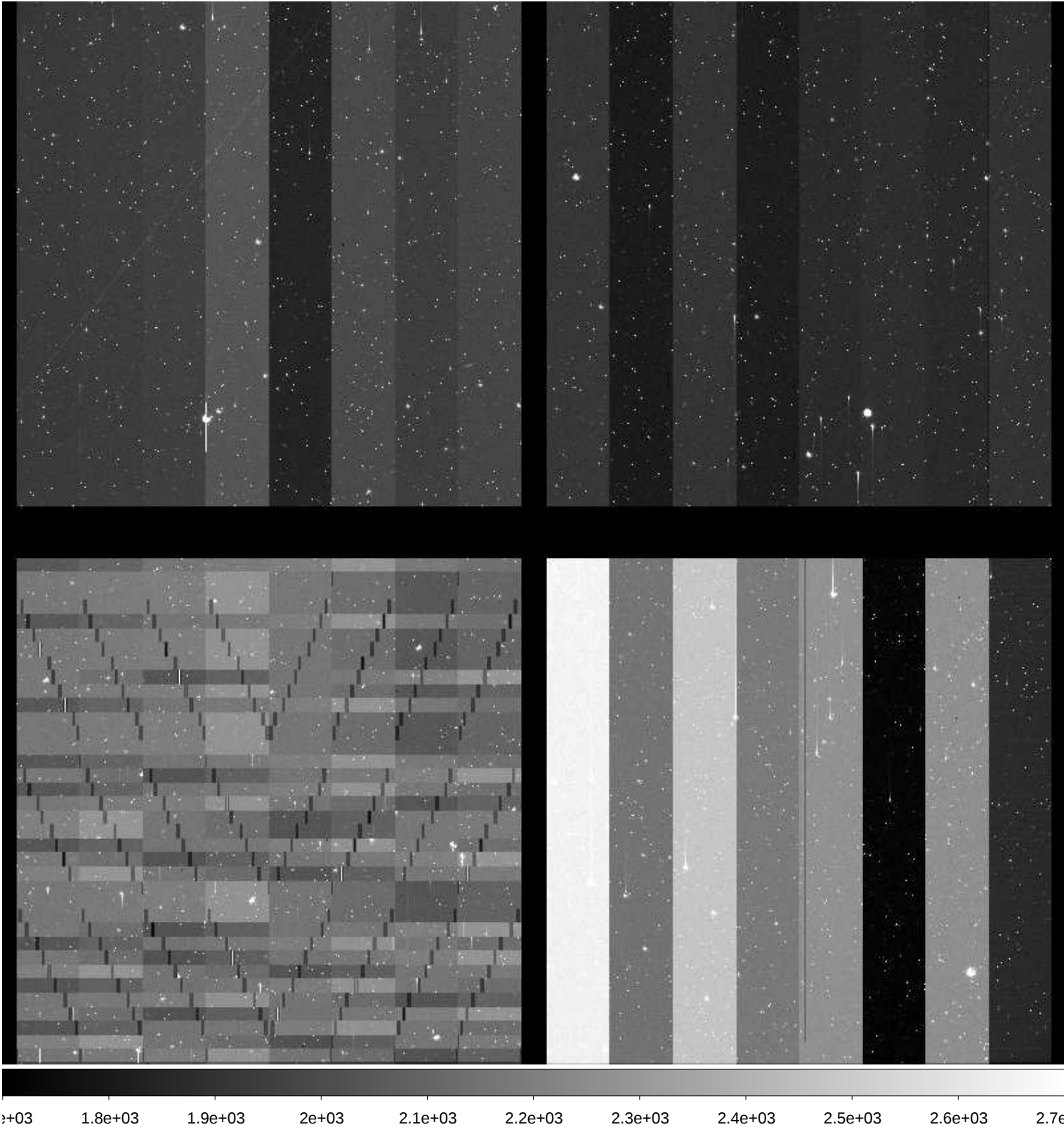
2016-12-28T04:48:14

-104.88

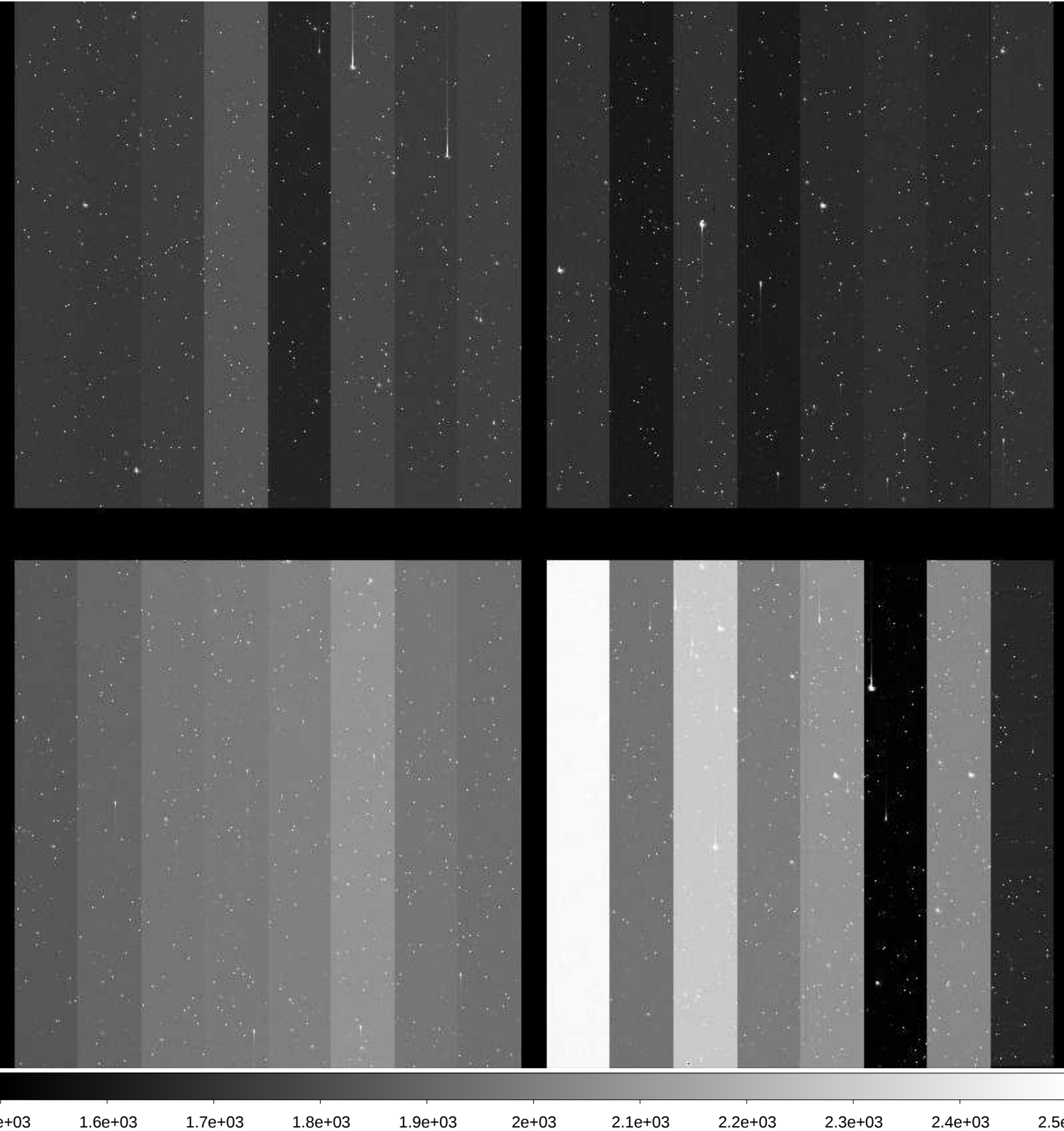
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File Name : **xkmtc.20161228.045850.fits** # 140 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08733-S2**
RA : 08:21:57.810
DEC : -11:45:46.90
Exposure Time : 30
Airmass : 1.17
Sidereal Time : 06:34:49
Filter ID : I
Observation Date : 2016-12-28T04:49:48
CCD Temperature : -104.98



File Name : **xkmtc.20161228.045851.fits** # 141 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08760-S2**
RA : 08:42:19.930
DEC : -17:57:50.40
Exposure Time : 60
Airmass : 1.17
Sidereal Time : 06:36:24
Filter ID : B
Observation Date : 2016-12-28T04:51:22
CCD Temperature : -105.01



File Name : **xkmtc.20161228.045852.fits** # 142 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08760-S2**

RA : 08:42:19.910

DEC : -17:57:50.40

Exposure Time : 60

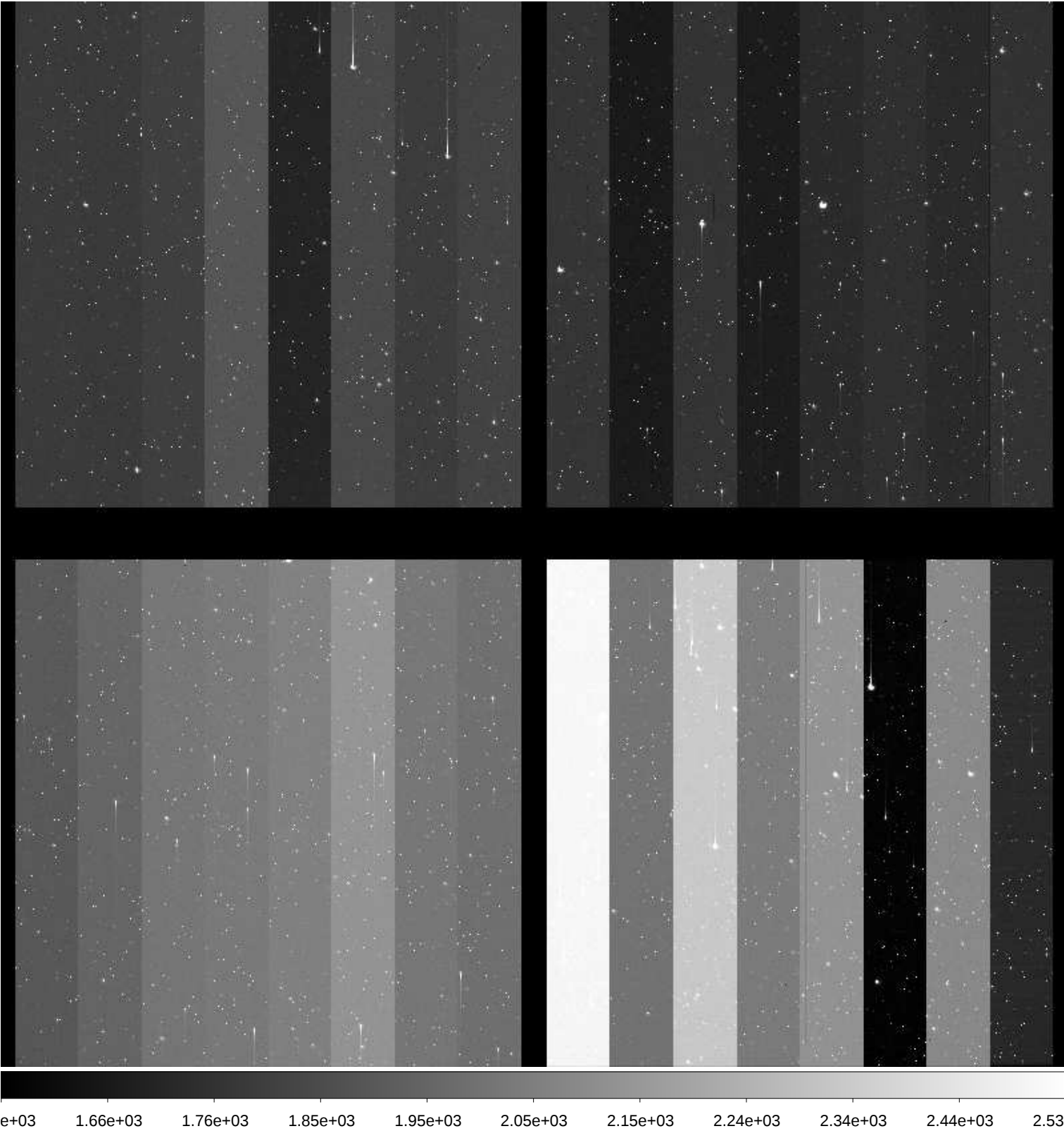
Airmass : 1.16

Sidereal Time : 06:38:24

Filter ID : V

Observation Date : 2016-12-28T04:53:22

CCD Temperature : -102.8



File Name : **xkmtc.20161228.045853.fits** # 143 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08760-S2**

RA : 08:42:19.920

DEC : -17:57:50.40

Exposure Time : 60

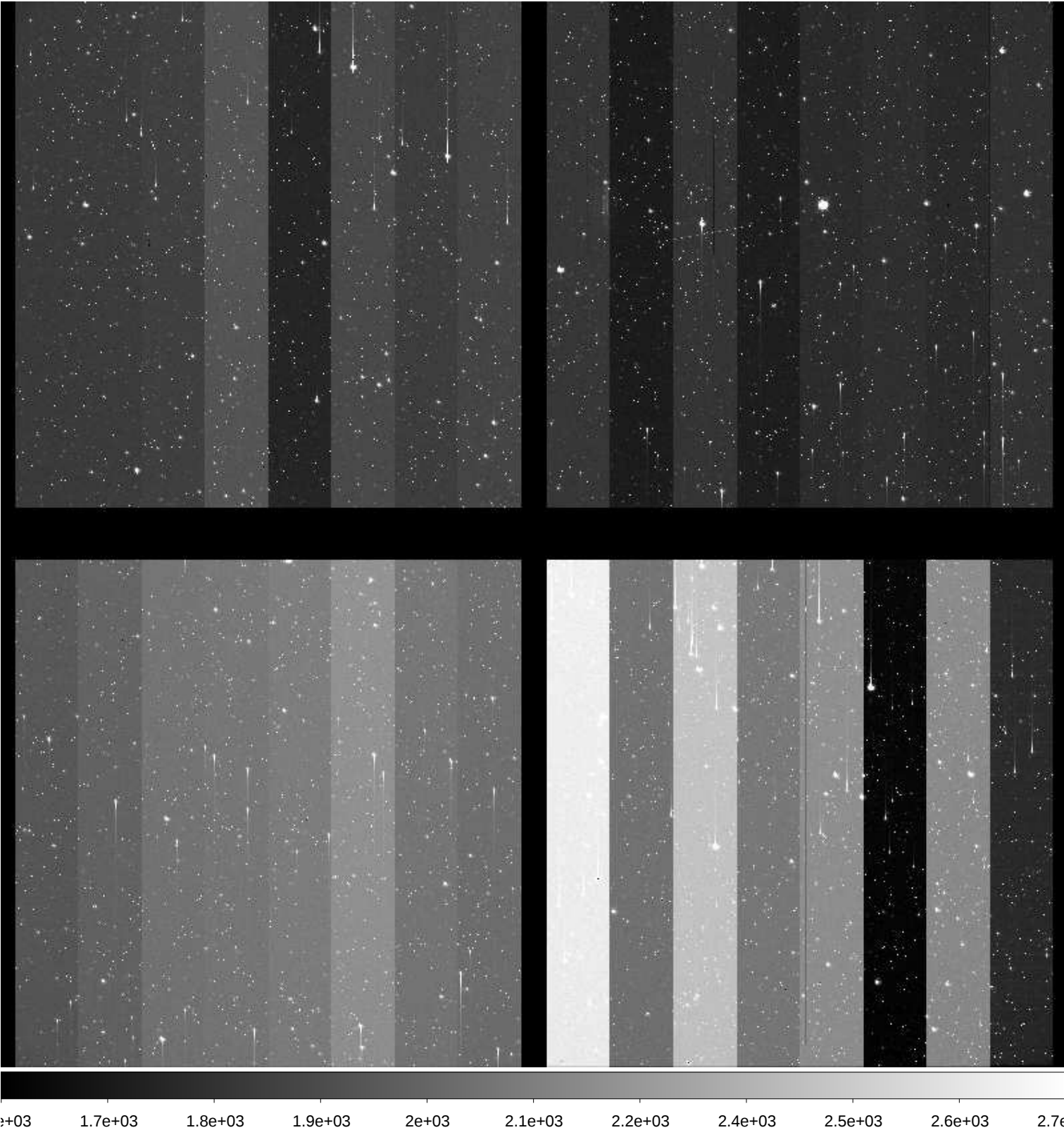
Airmass : 1.16

Sidereal Time : 06:40:36

Filter ID : R

Observation Date : 2016-12-28T04:55:34

CCD Temperature : -104.83



File Name : xkmtc.20161228.045854.fits # 144 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : R08760-S2

RA : 08:42:19.910

DEC : -17:57:50.50

Exposure Time : 60

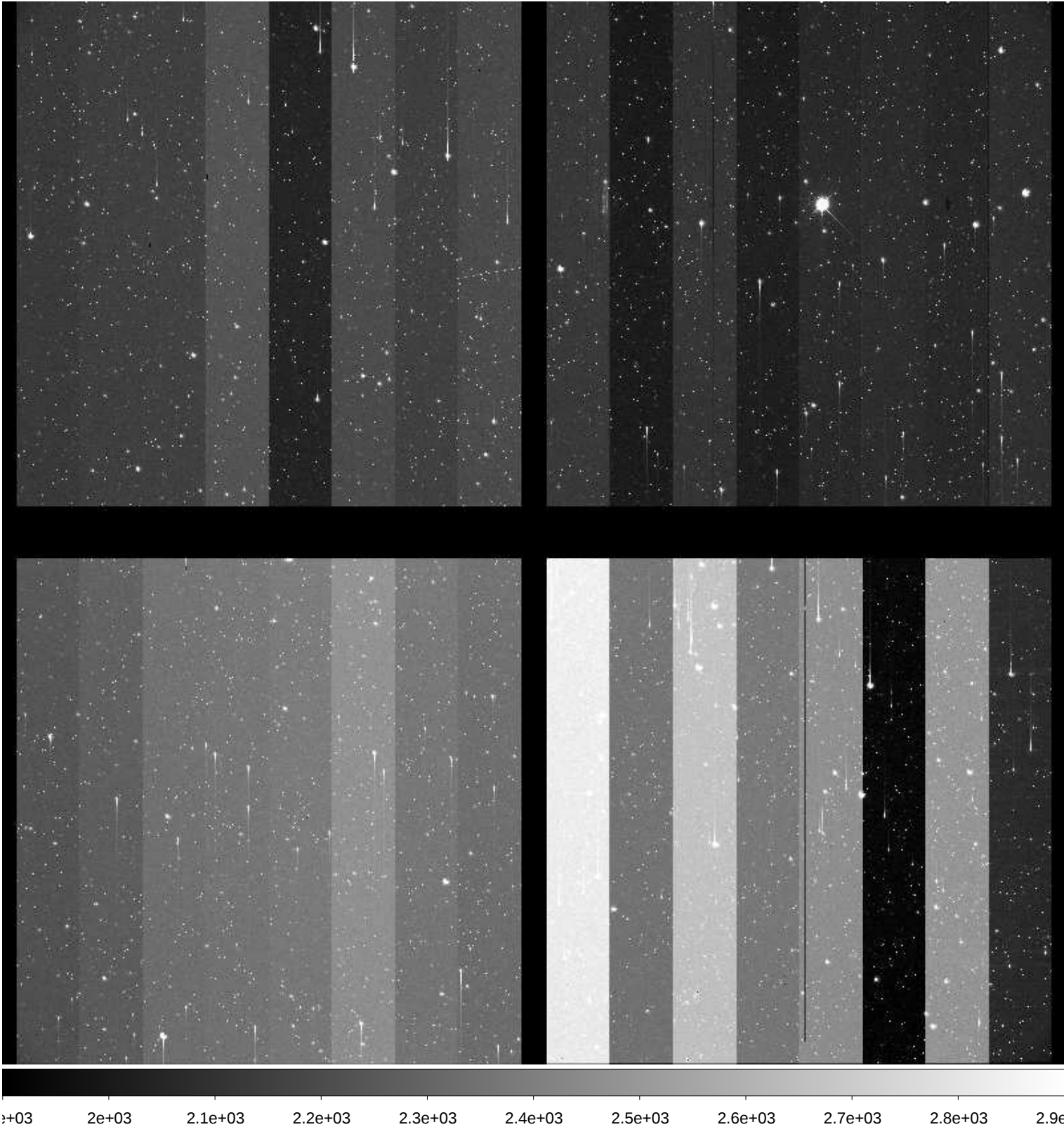
Airmass : 1.15

Sidereal Time : 06:42:43

Filter ID : I

Observation Date : 2016-12-28T04:57:41

CCD Temperature : -104.91



File Name : **xkmtc.20161228.045855.fits** # 145 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08733-S2**

RA : 08:21:57.780

DEC : -11:45:46.80

Exposure Time : 30

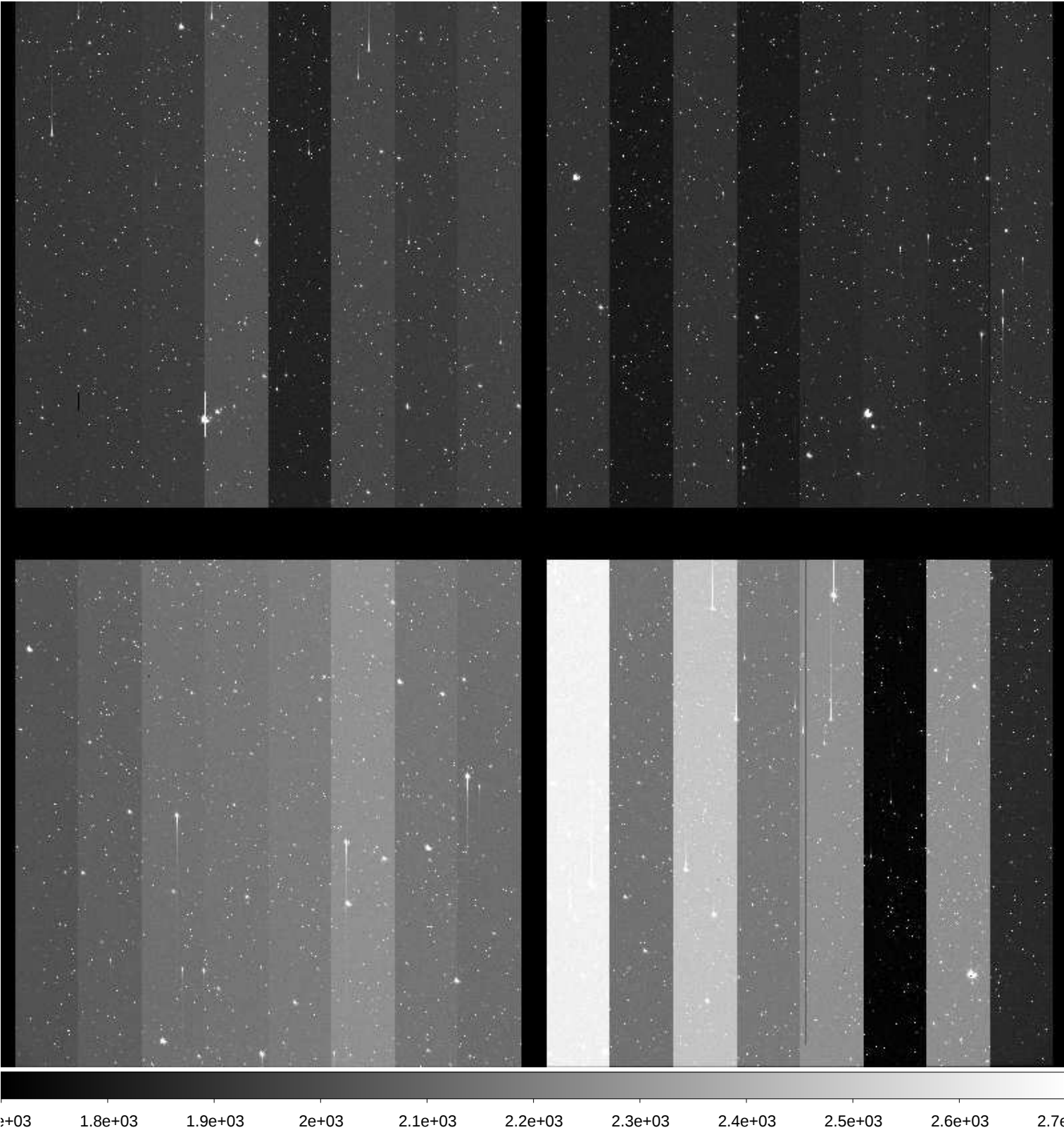
Airmass : 1.14

Sidereal Time : 06:45:07

Filter ID : I

Observation Date : 2016-12-28T05:00:04

CCD Temperature : -104.97



File Name : xkmtc.20161228.045856.fits # 146 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : R08613-S2

RA : 08:34:07.930

DEC : -00:43:04.70

Exposure Time : 60

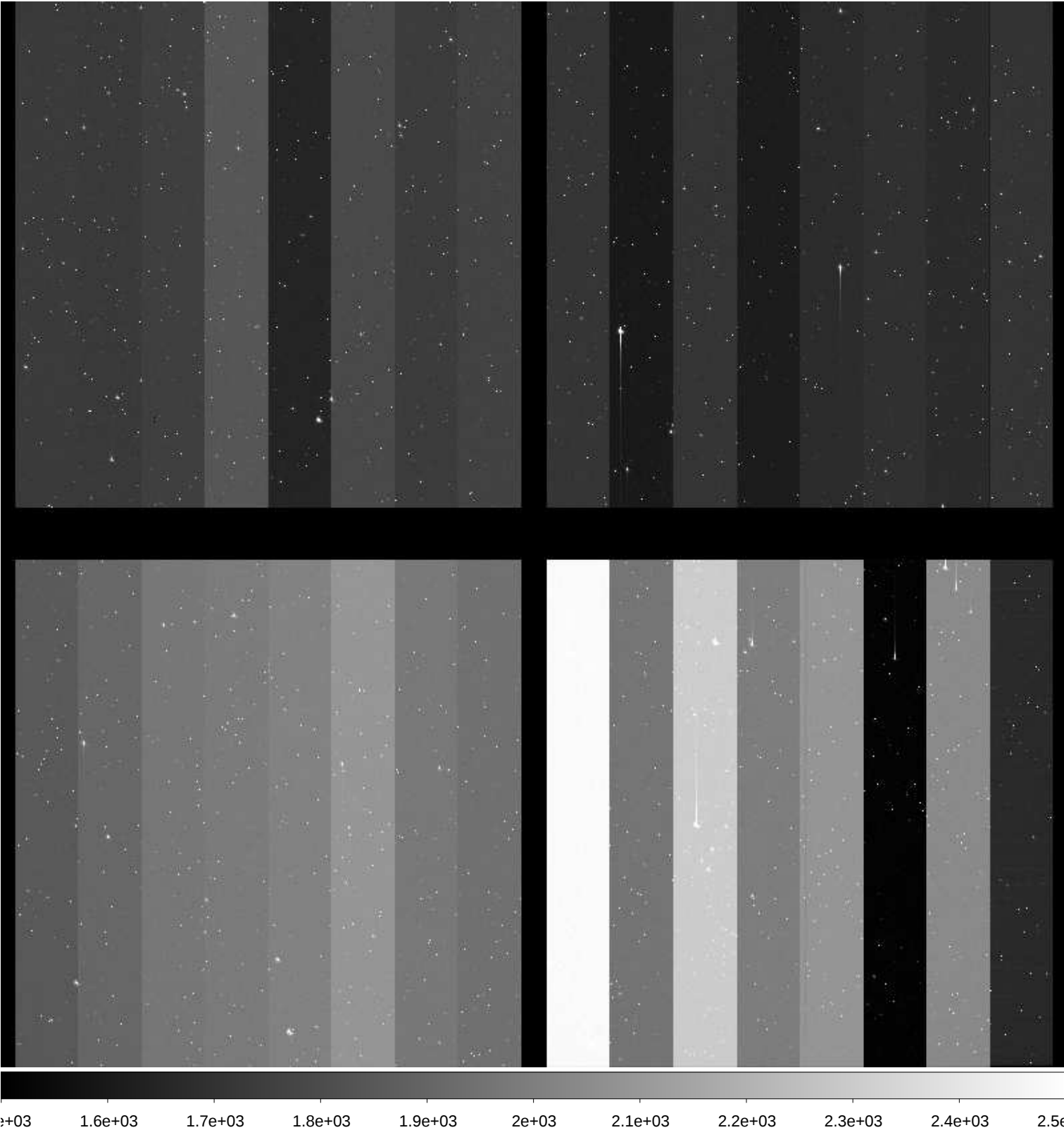
Airmass : 1.28

Sidereal Time : 06:48:02

Filter ID : B

Observation Date : 2016-12-28T05:02:58

CCD Temperature : -105.02



File Name : xkmtc.20161228.045857.fits # 147 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : R08613-S2

RA : 08:34:07.930

DEC : -00:43:04.80

Exposure Time : 60

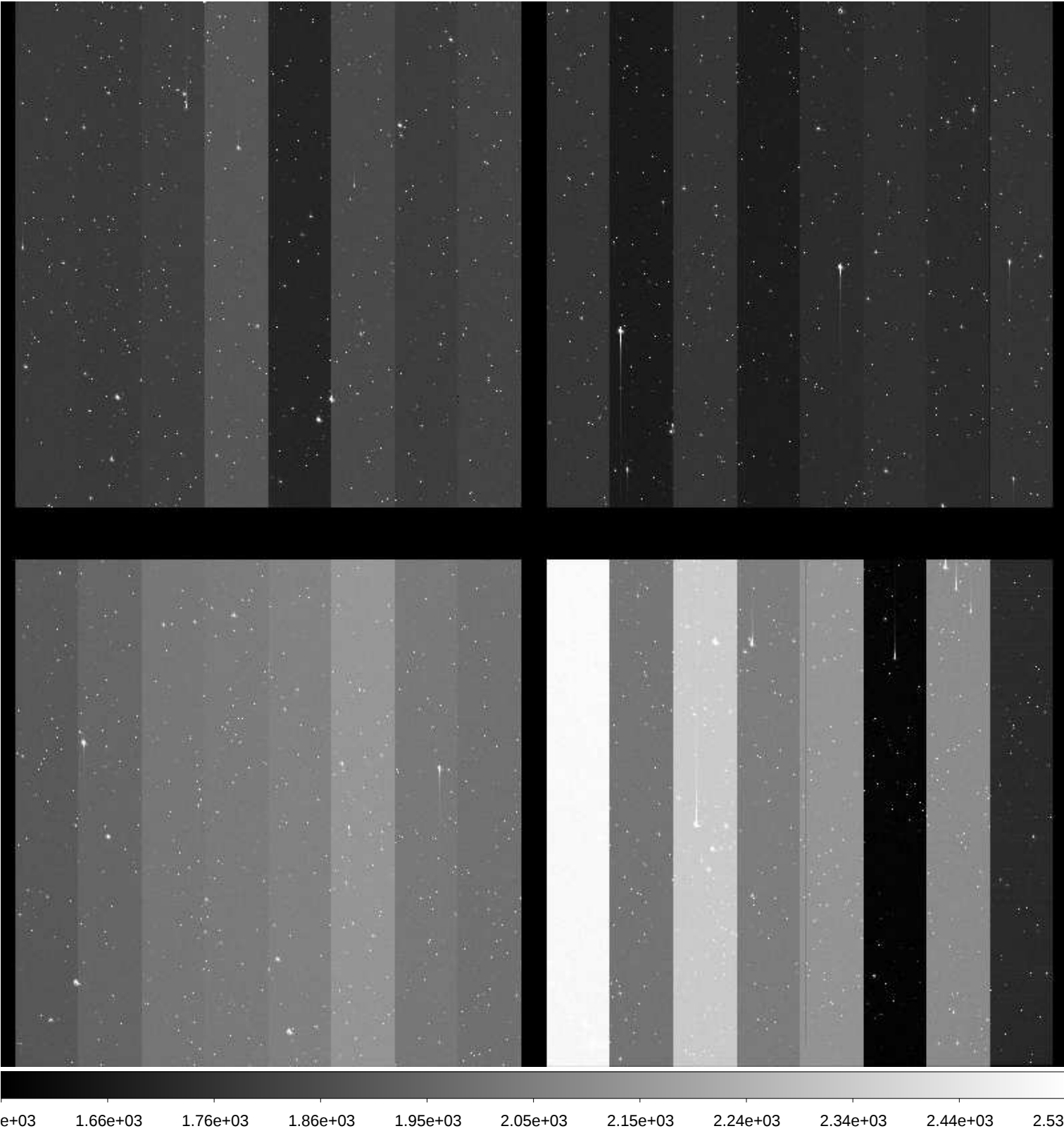
Airmass : 1.28

Sidereal Time : 06:49:58

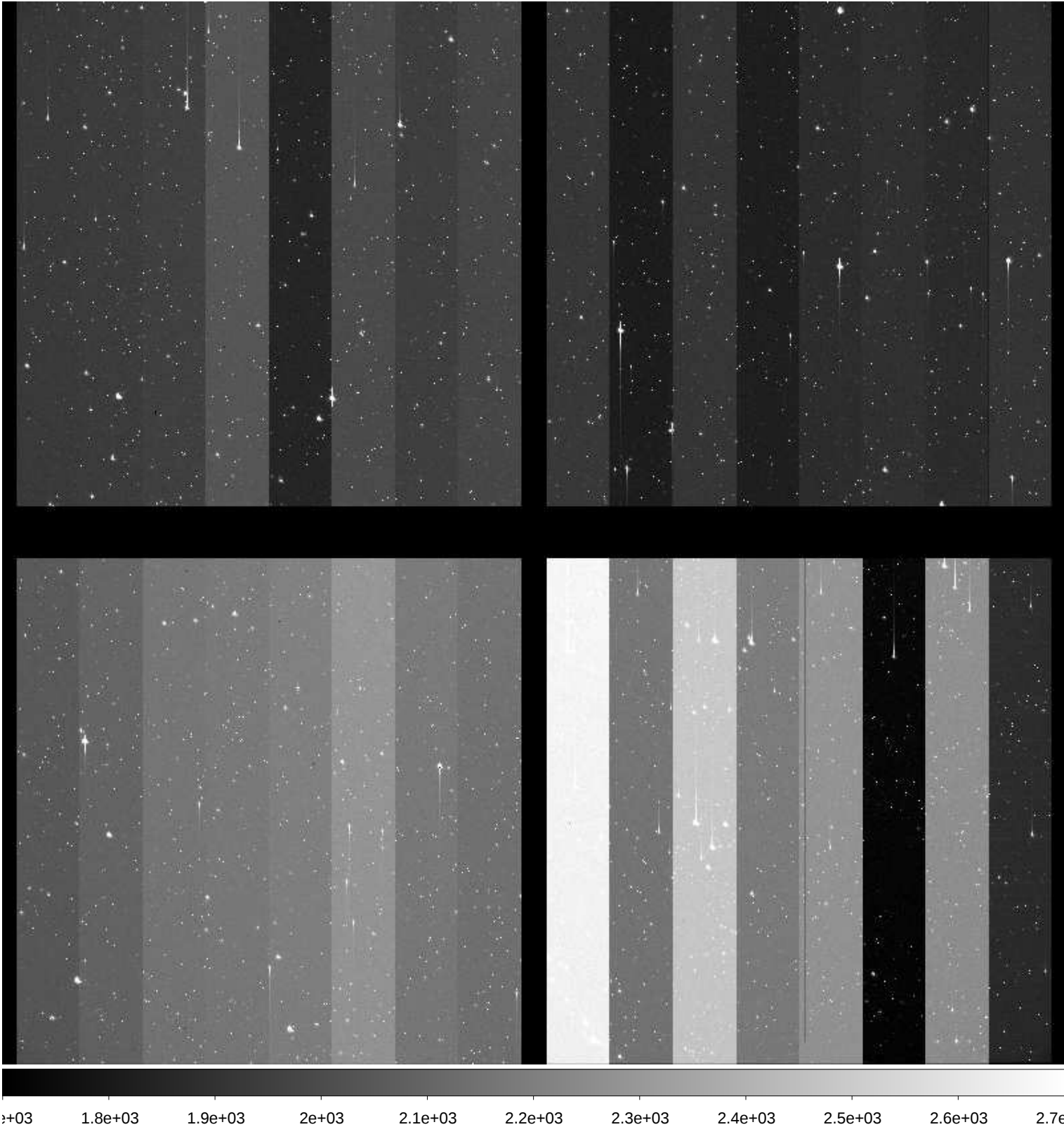
Filter ID : V

Observation Date : 2016-12-28T05:04:55

CCD Temperature : -105.03



File Name : **xkmtc.20161228.045858.fits** # 148 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08613-S2**
RA : 08:34:07.900
DEC : -00:43:04.80
Exposure Time : 60
Airmass : 1.27
Sidereal Time : 06:51:56
Filter ID : R
Observation Date : 2016-12-28T05:06:52
CCD Temperature : -105.03



File Name : **xkmtc.20161228.045859.fits** # 149 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08613-S2**

RA : 08:34:07.920

DEC : -00:43:04.80

Exposure Time : 60

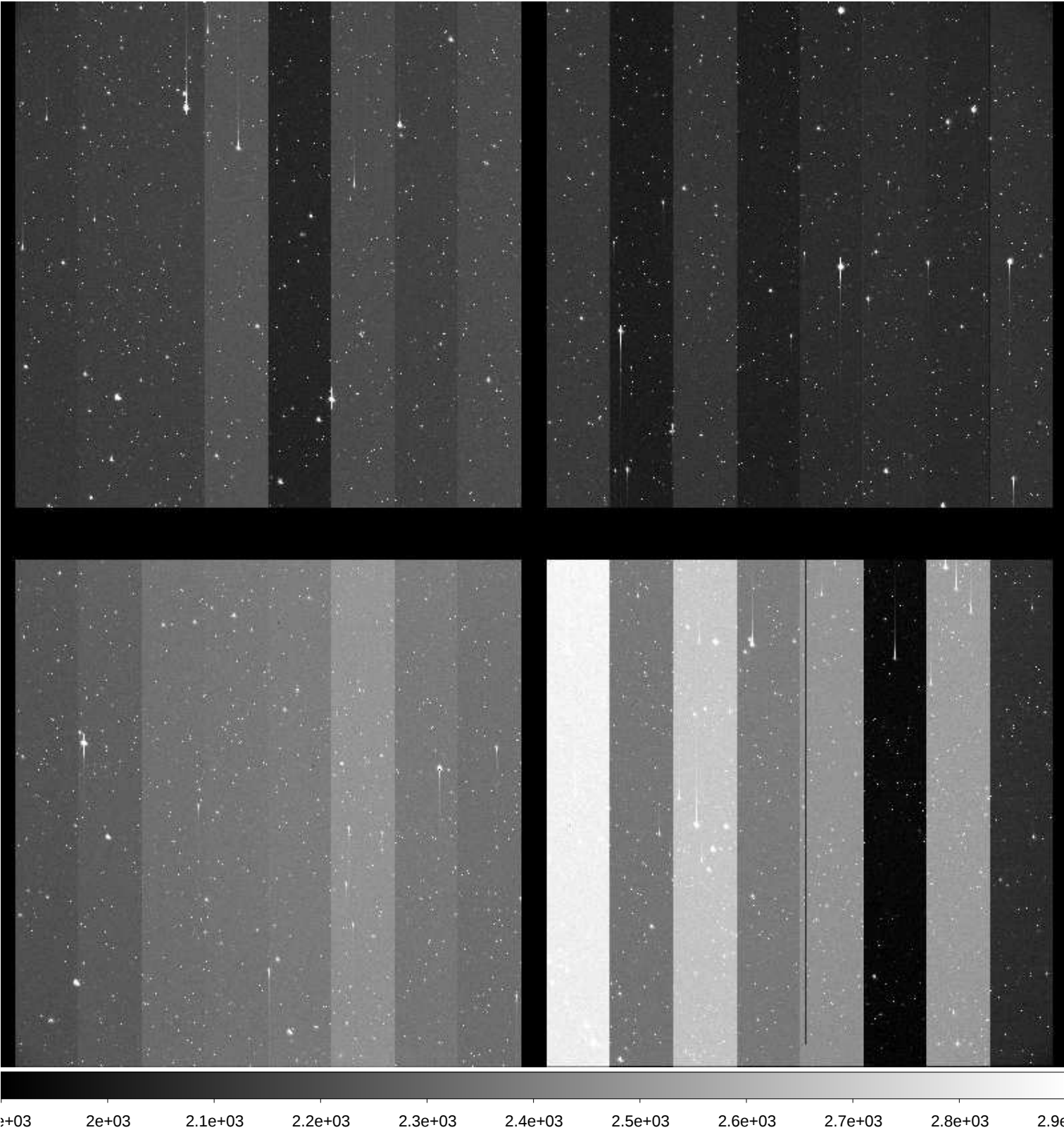
Airmass : 1.27

Sidereal Time : 06:53:53

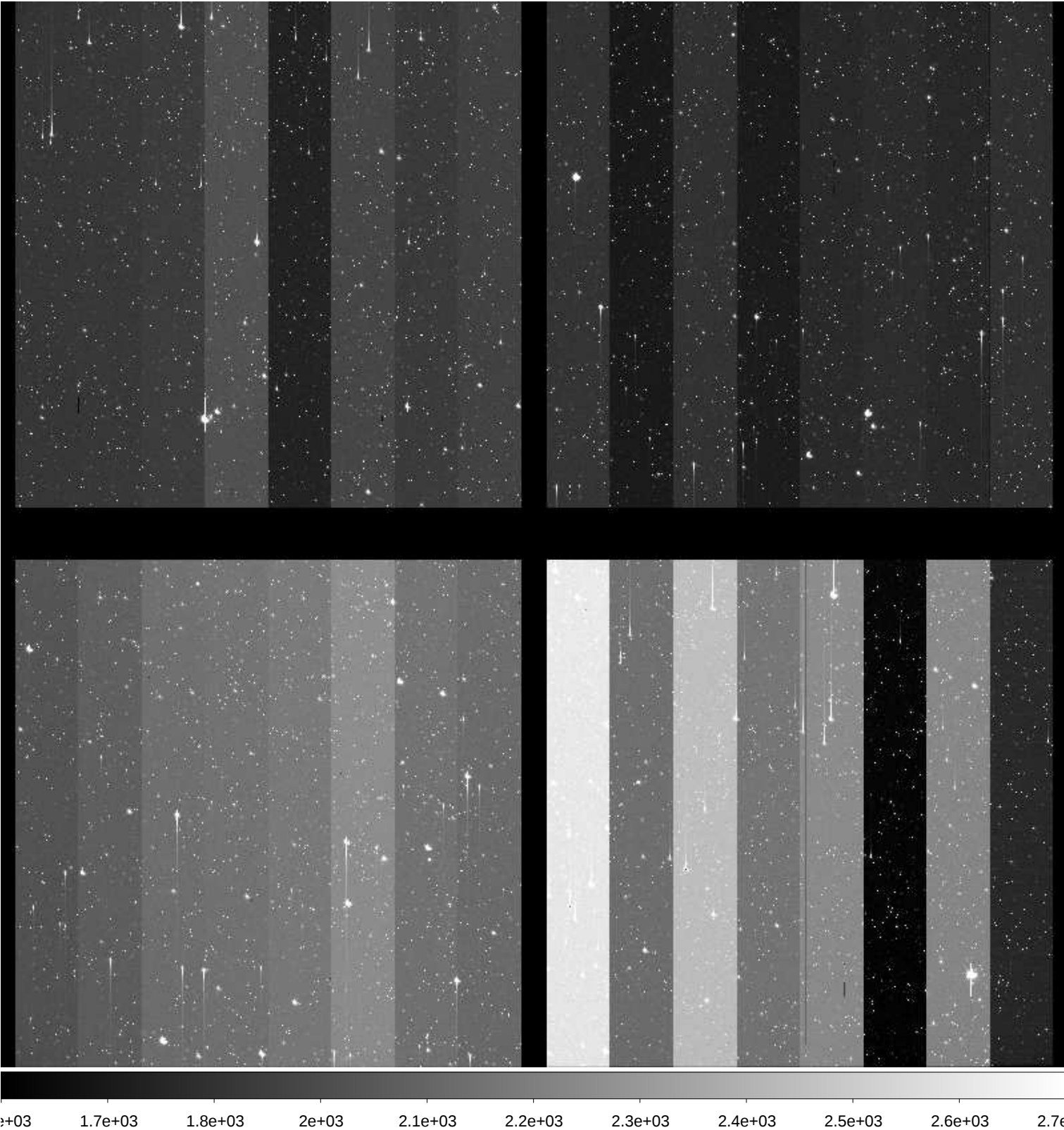
Filter ID : I

Observation Date : 2016-12-28T05:08:50

CCD Temperature : -105.08



File Name : **xkmtc.20161228.045860.fits** # 150 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08733-S2**
RA : 08:21:57.820
DEC : -11:45:46.80
Exposure Time : 60
Airmass : 1.12
Sidereal Time : 06:55:50
Filter ID : R
Observation Date : 2016-12-28T05:10:46
CCD Temperature : -105.12



File Name : **xkmtc.20161228.045861.fits** # 151 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08760-S2**

RA : 08:42:19.910

DEC : -17:57:50.40

Exposure Time : 60

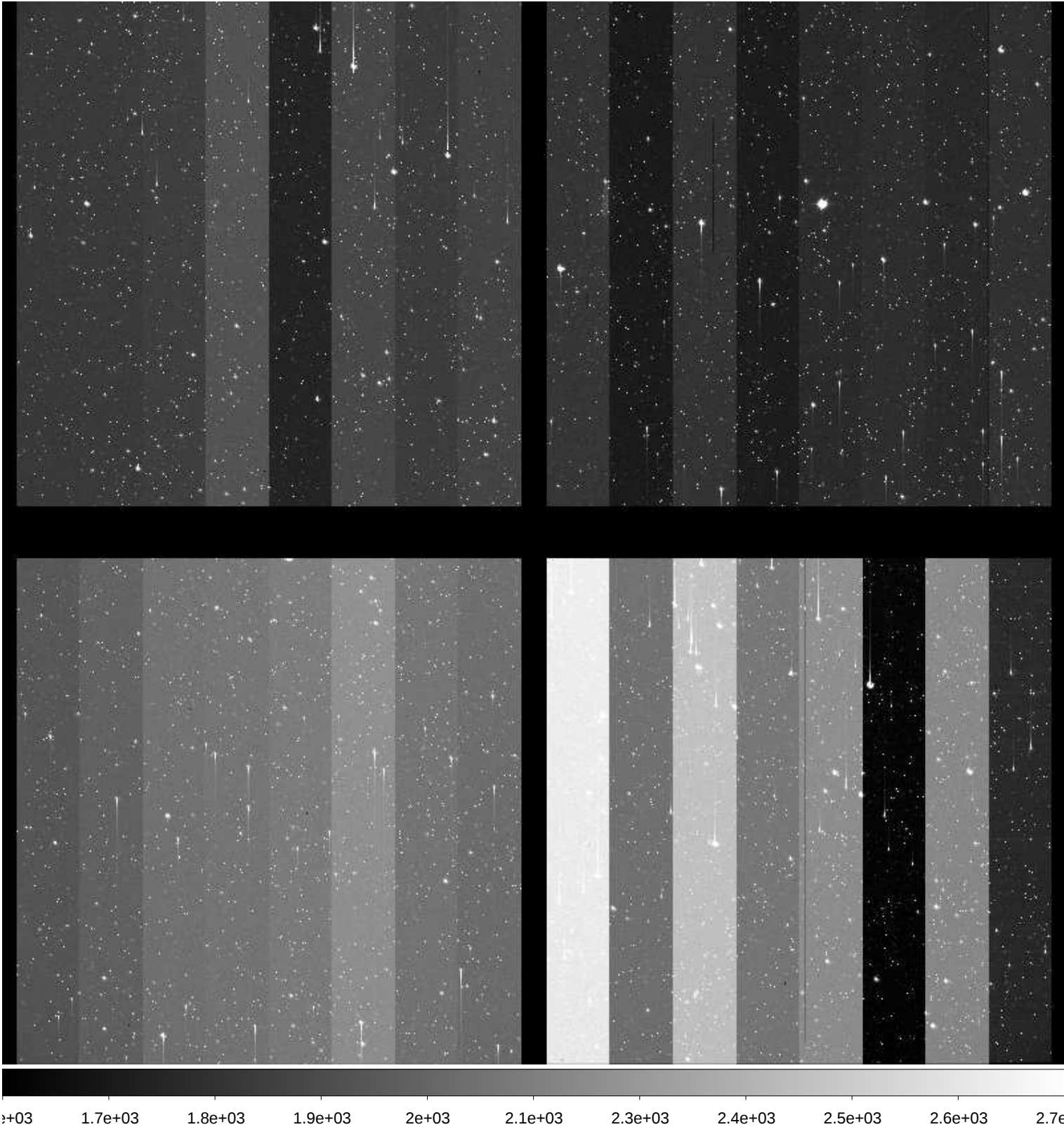
Airmass : 1.12

Sidereal Time : 06:58:20

Filter ID : R

Observation Date : 2016-12-28T05:13:15

CCD Temperature : -104.87



File Name : **xkmtc.20161228.045862.fits** # 152 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08760-S2**

RA : 08:42:19.910

DEC : -17:57:50.40

Exposure Time : 60

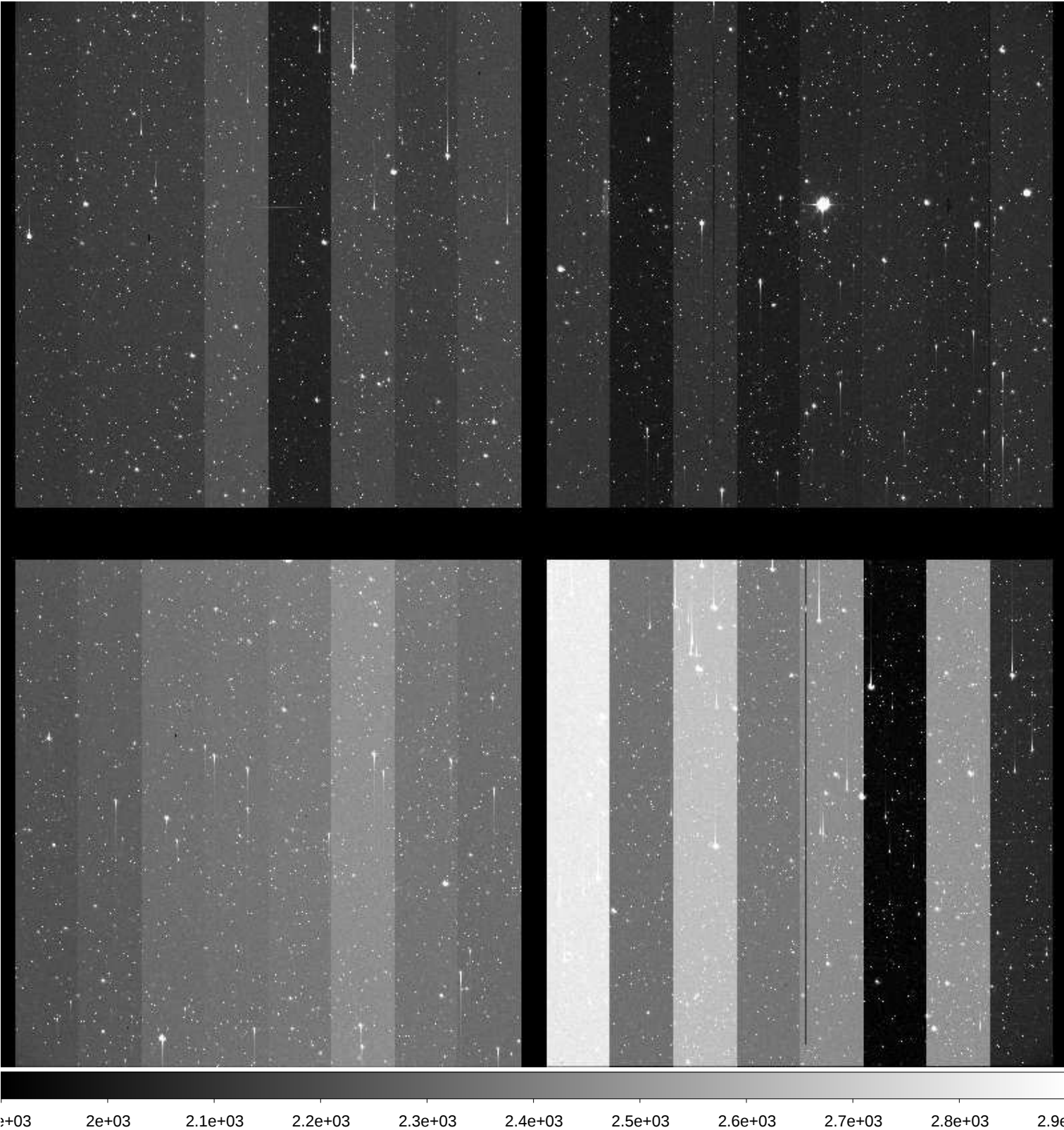
Airmass : 1.11

Sidereal Time : 07:00:18

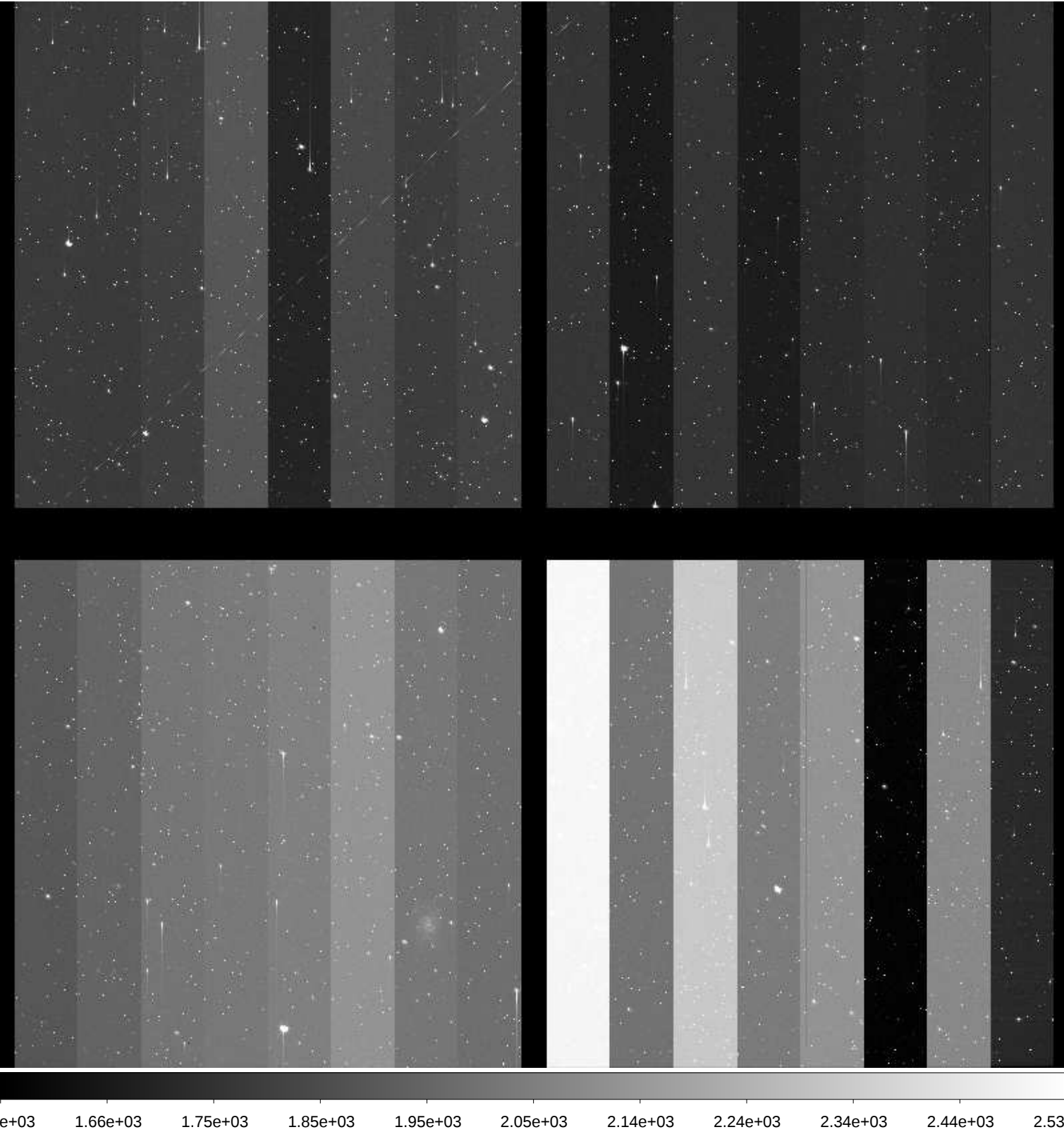
Filter ID : I

Observation Date : 2016-12-28T05:15:26

CCD Temperature : -104.92



File Name : **xkmtc.20161228.045863.fits** # 153 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08506-S2**
RA : 09:16:57.140
DEC : -21:34:22.80
Exposure Time : 120
Airmass : 1.17
Sidereal Time : 07:02:29
Filter ID : B
Observation Date : 2016-12-28T05:17:24
CCD Temperature : -105



File Name : **xkmtc.20161228.045864.fits** # 154 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08506-S2**

RA : 09:16:57.120

DEC : -21:34:22.90

Exposure Time : 120

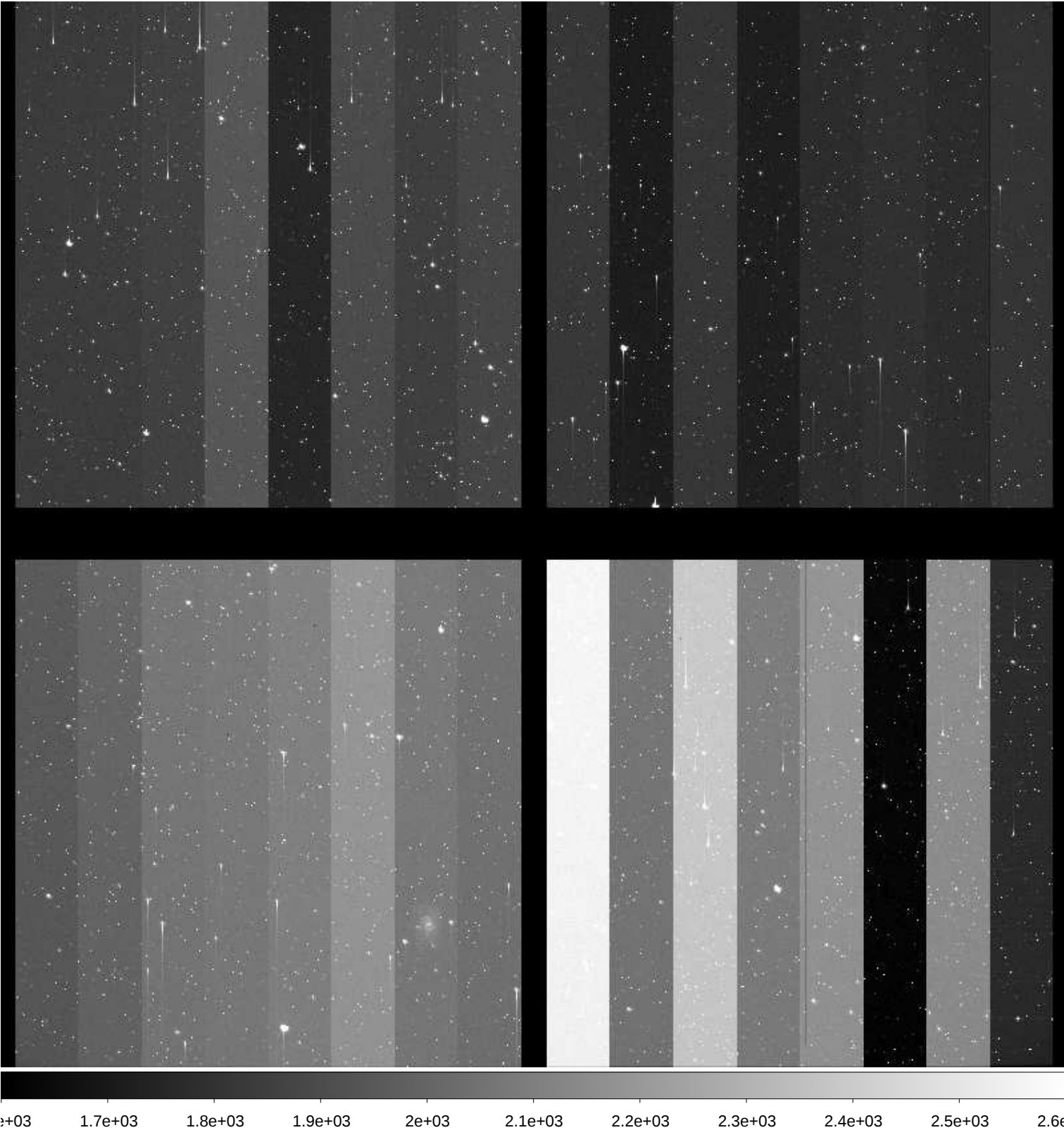
Airmass : 1.16

Sidereal Time : 07:05:28

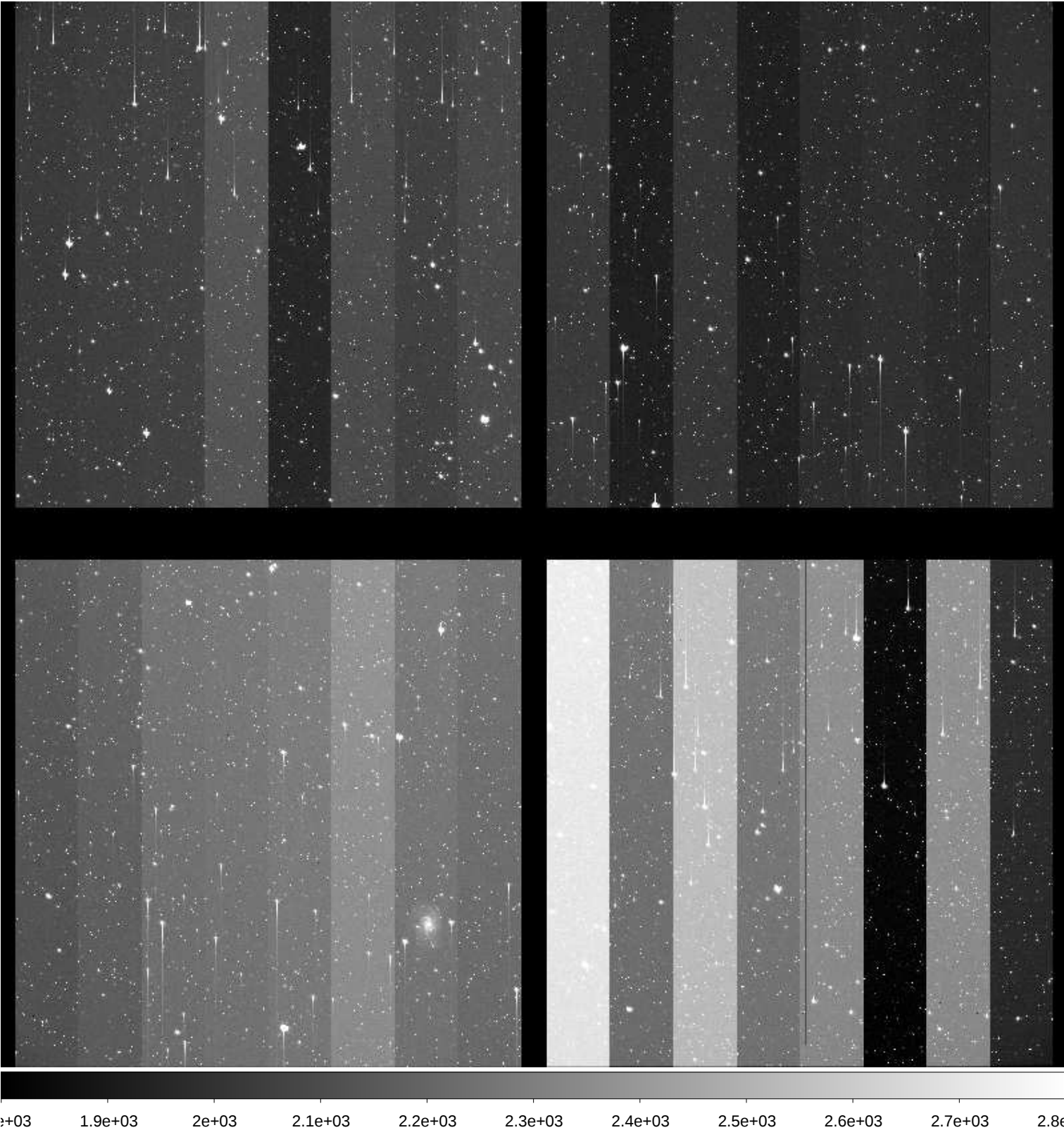
Filter ID : V

Observation Date : 2016-12-28T05:20:22

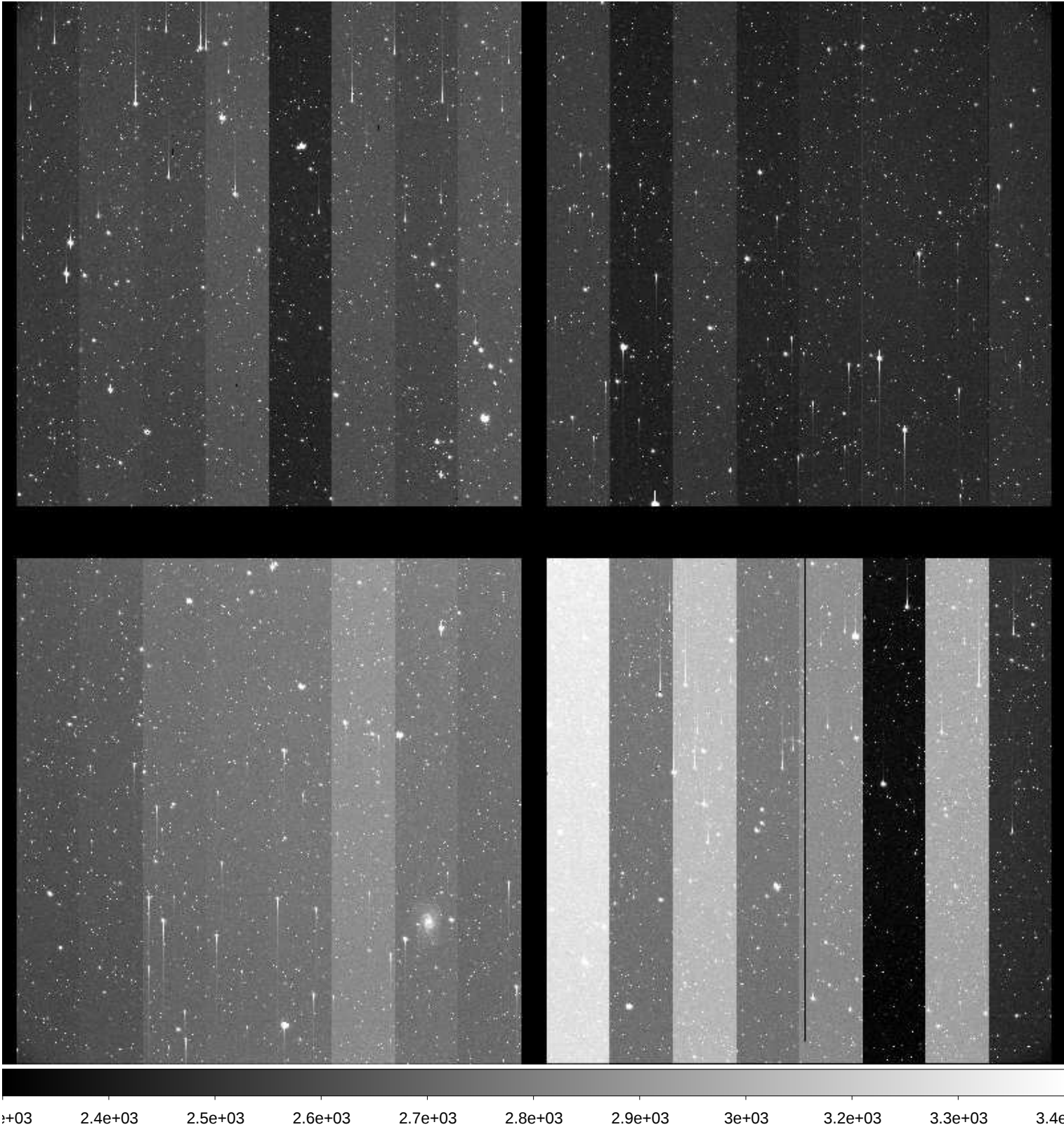
CCD Temperature : -105.07



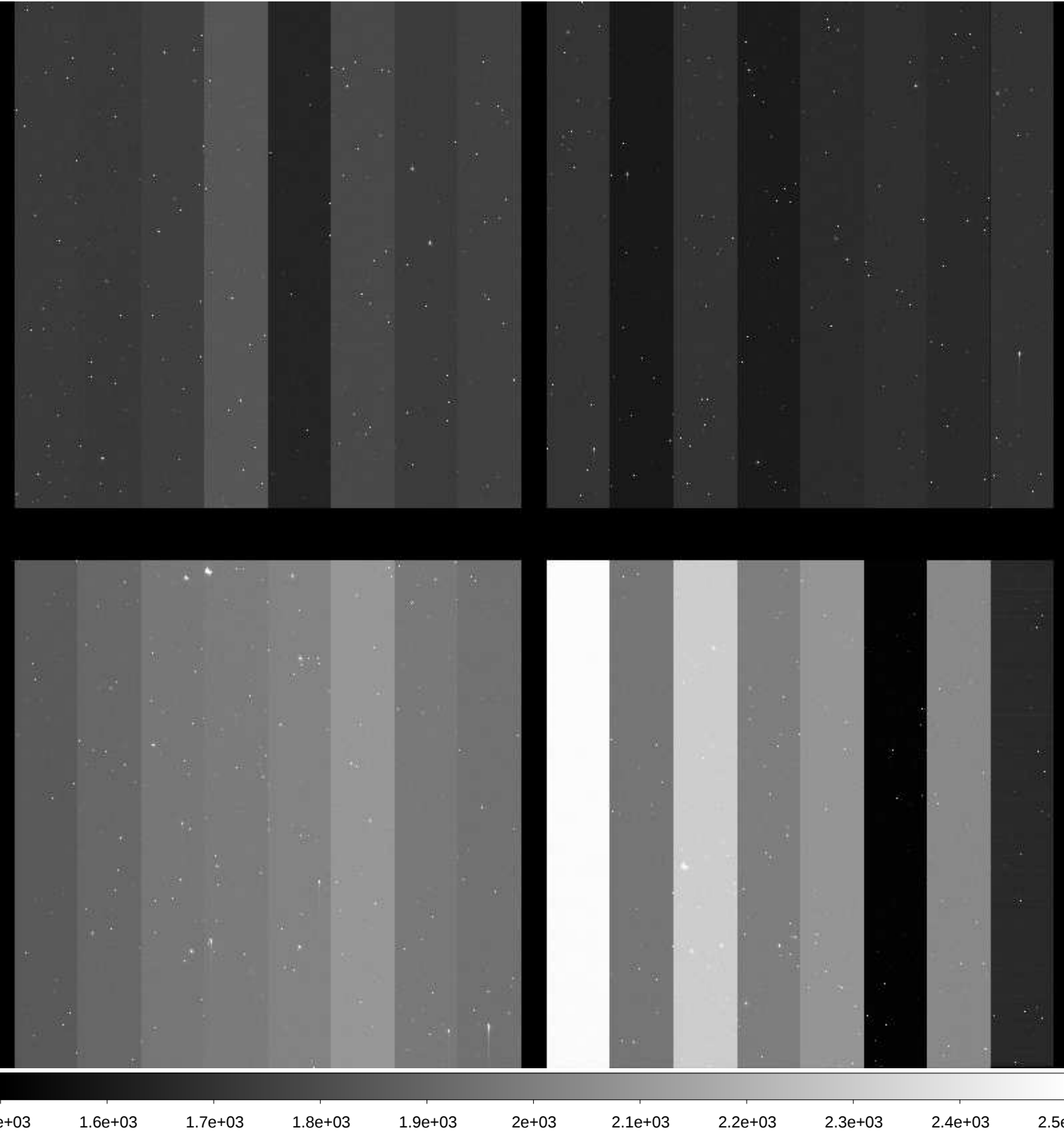
File Name : **xkmtc.20161228.045865.fits** # 155 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08506-S2**
RA : 09:16:57.130
DEC : -21:34:22.80
Exposure Time : 120
Airmass : 1.16
Sidereal Time : 07:08:27
Filter ID : R
Observation Date : 2016-12-28T05:23:21
CCD Temperature : -105.17



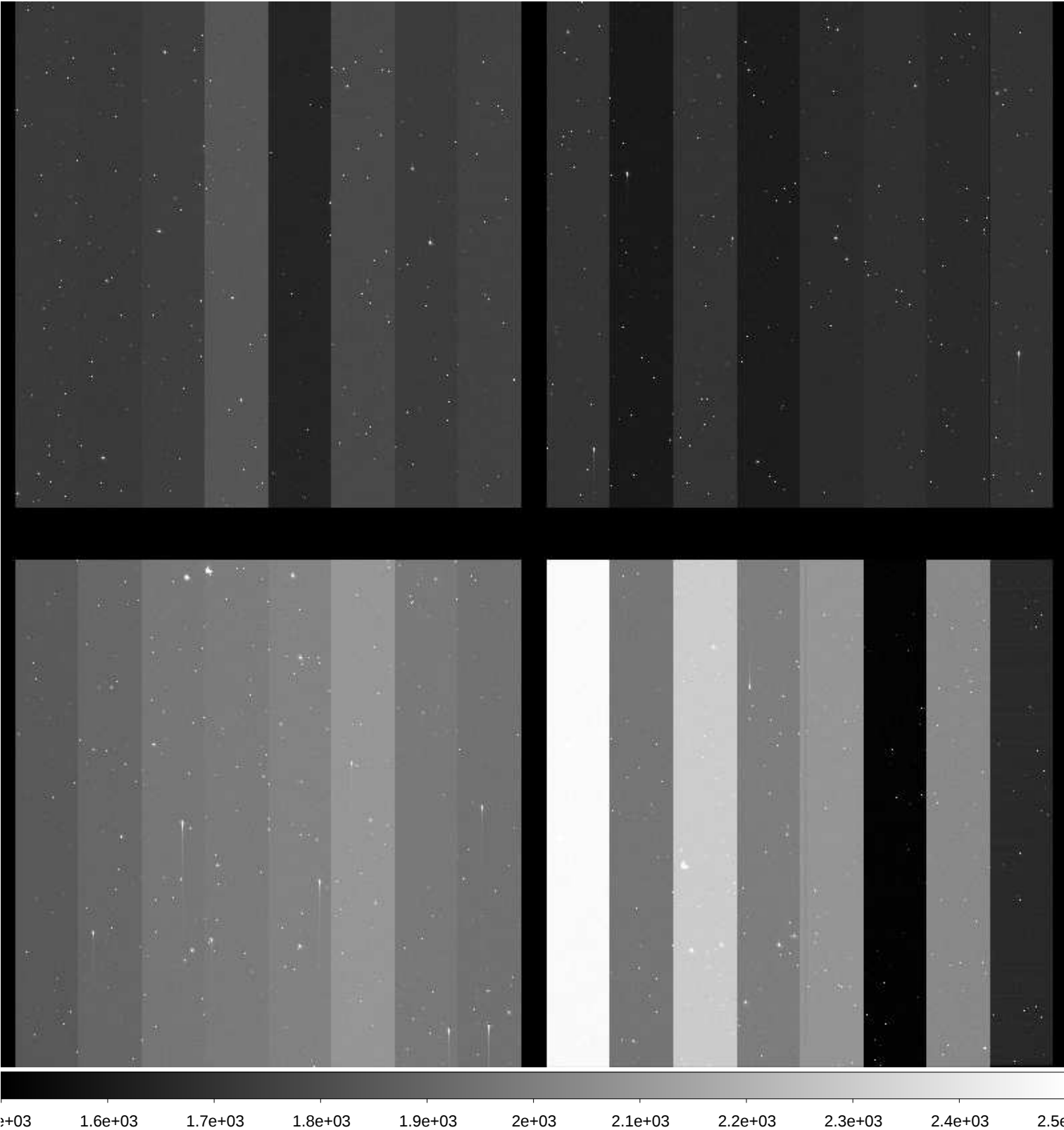
File Name : **xkmtc.20161228.045866.fits** # 156 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08506-S2**
RA : 09:16:57.120
DEC : -21:34:22.80
Exposure Time : 120
Airmass : 1.15
Sidereal Time : 07:11:26
Filter ID : I
Observation Date : 2016-12-28T05:26:20
CCD Temperature : -105.17



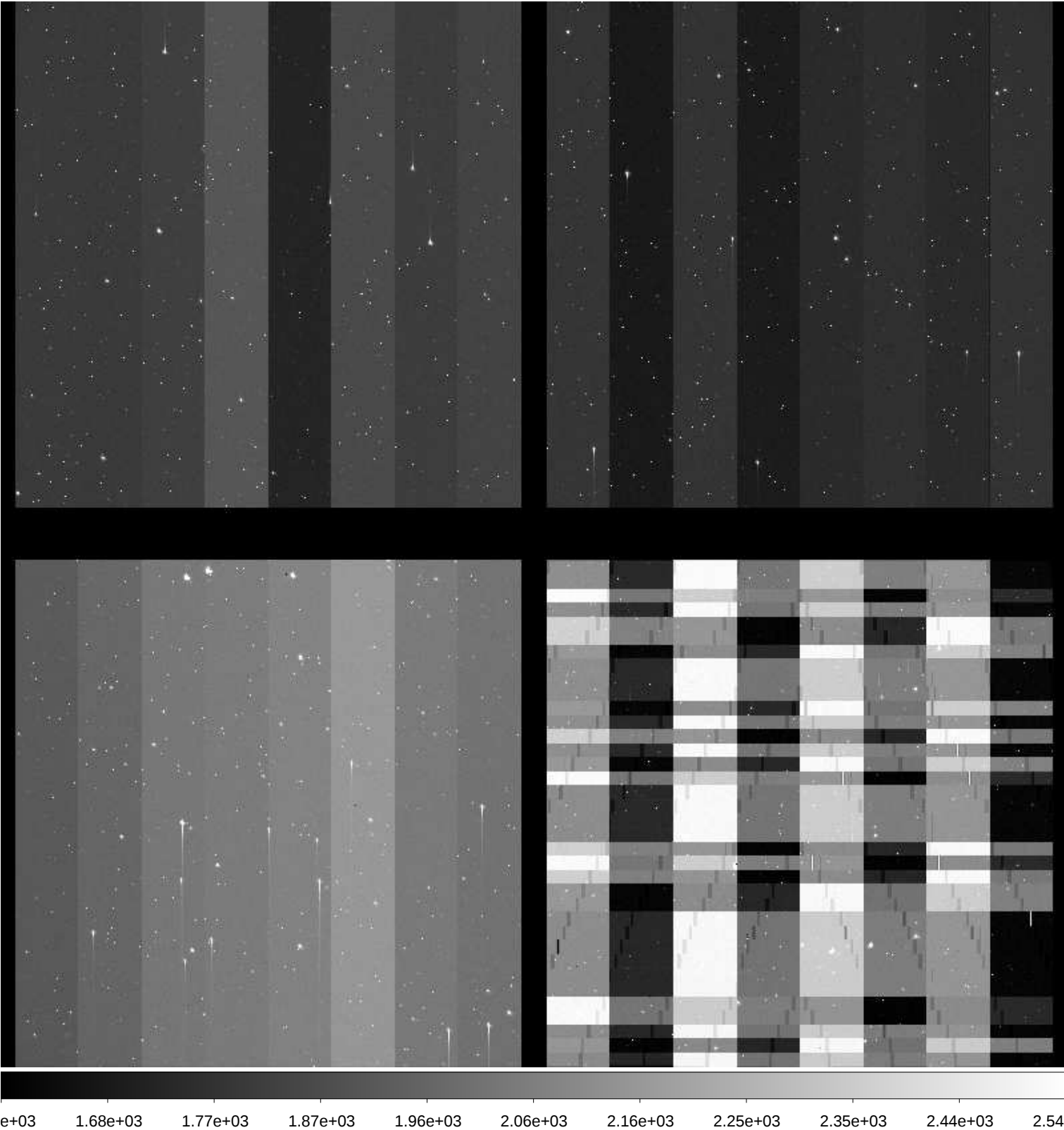
File Name : **xkmtc.20161228.045867.fits** # 157 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08734-S2**
RA : 09:19:07.710
DEC : -02:43:27.60
Exposure Time : 30
Airmass : 1.31
Sidereal Time : 07:14:38
Filter ID : B
Observation Date : 2016-12-28T05:29:30
CCD Temperature : -105.24



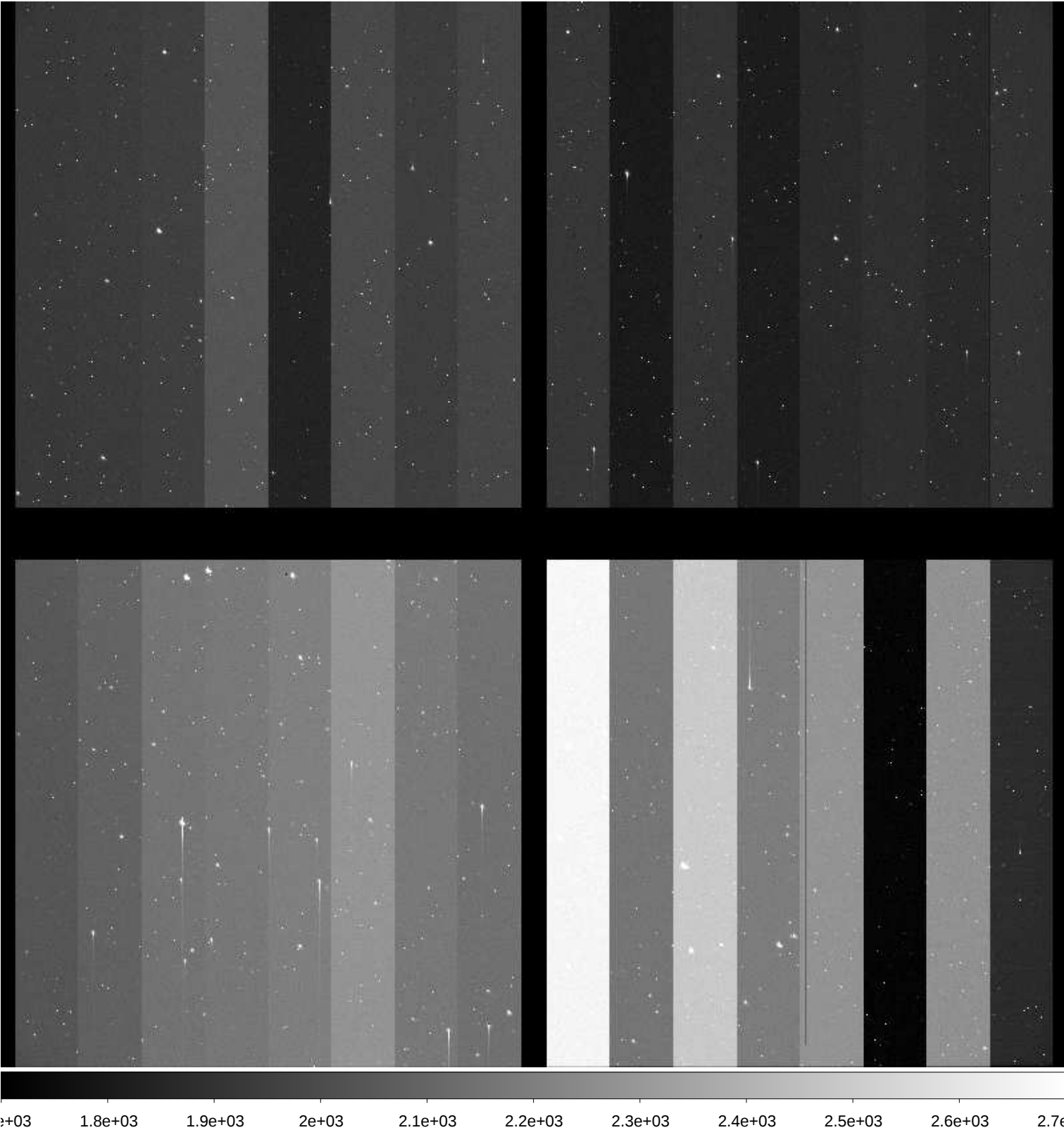
File Name : **xkmtc.20161228.045868.fits** # 158 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08734-S2**
RA : 09:19:07.720
DEC : -02:43:27.60
Exposure Time : 30
Airmass : 1.31
Sidereal Time : 07:16:04
Filter ID : V
Observation Date : 2016-12-28T05:30:57
CCD Temperature : -105.24



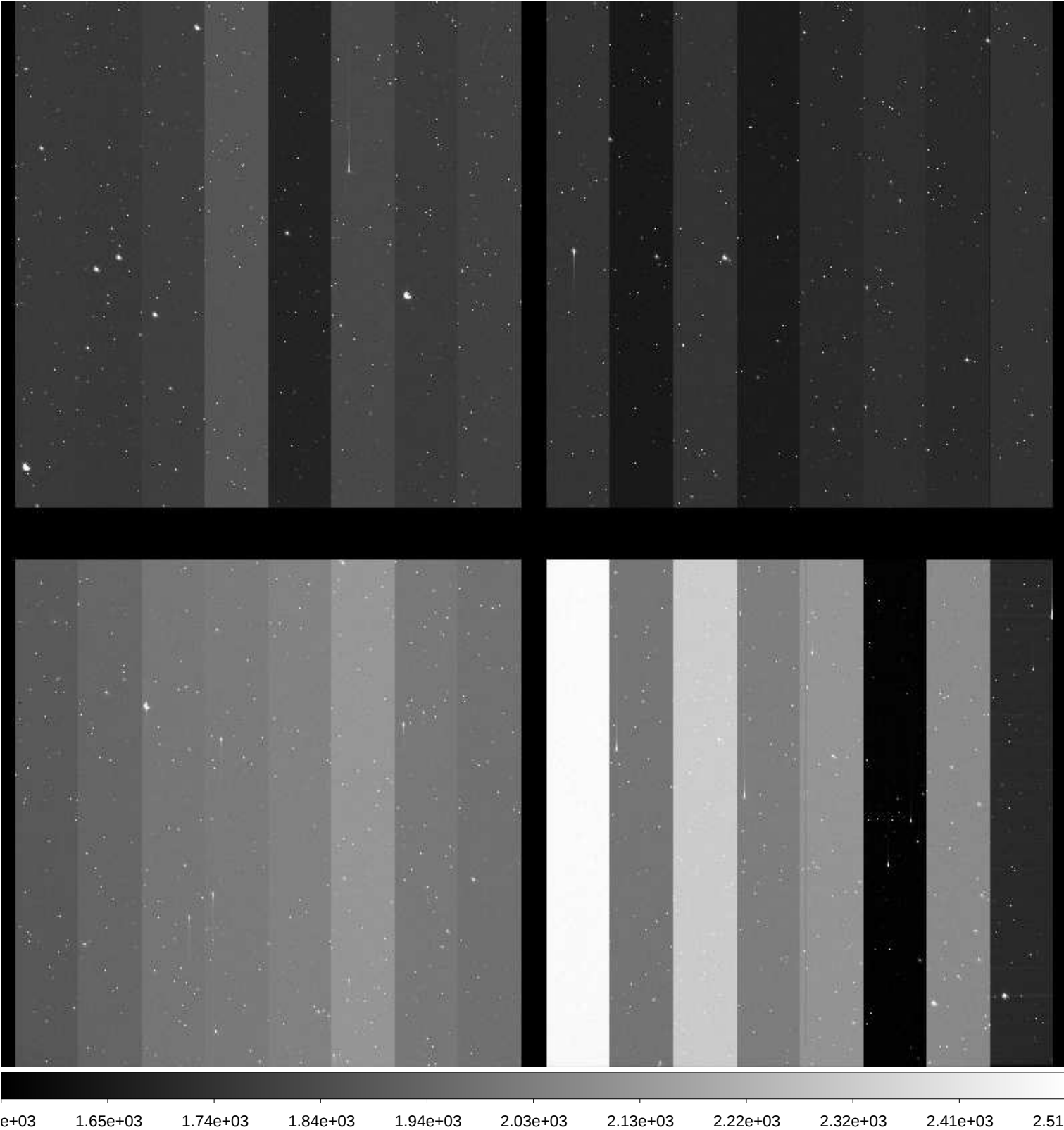
File Name : **xkmtc.20161228.045869.fits** # 159 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08734-S2**
RA : 09:19:07.720
DEC : -02:43:27.60
Exposure Time : 30
Airmass : 1.30
Sidereal Time : 07:17:34
Filter ID : R
Observation Date : 2016-12-28T05:32:26
CCD Temperature : -105.31



File Name : **xkmtc.20161228.045870.fits** # 160 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08734-S2**
RA : 09:19:07.710
DEC : -02:43:27.60
Exposure Time : 30
Airmass : 1.30
Sidereal Time : 07:19:10
Filter ID : I
Observation Date : 2016-12-28T05:34:03
CCD Temperature : -105.34



File Name : **xkmtc.20161228.045871.fits** # 161 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08503-S2**
RA : 09:21:21.820
DEC : -06:32:49.20
Exposure Time : 90
Airmass : 1.24
Sidereal Time : 07:24:17
Filter ID : B
Observation Date : 2016-12-28T05:39:07
CCD Temperature : -105.33



File Name : **xkmtc.20161228.045872.fits** # 162 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08503-S2**

RA : 09:21:21.820

DEC : -06:32:49.20

Exposure Time : 90

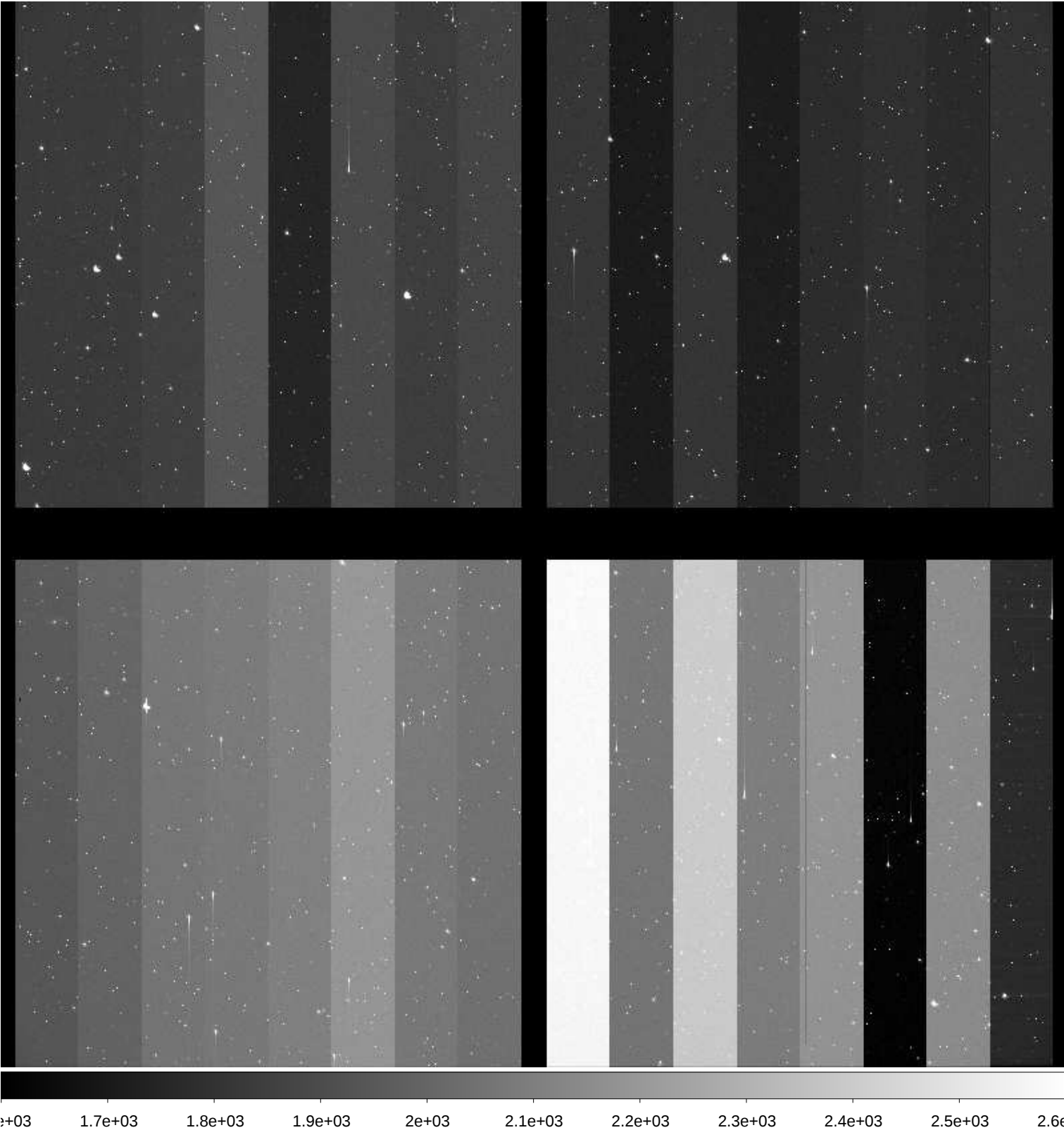
Airmass : 1.23

Sidereal Time : 07:26:42

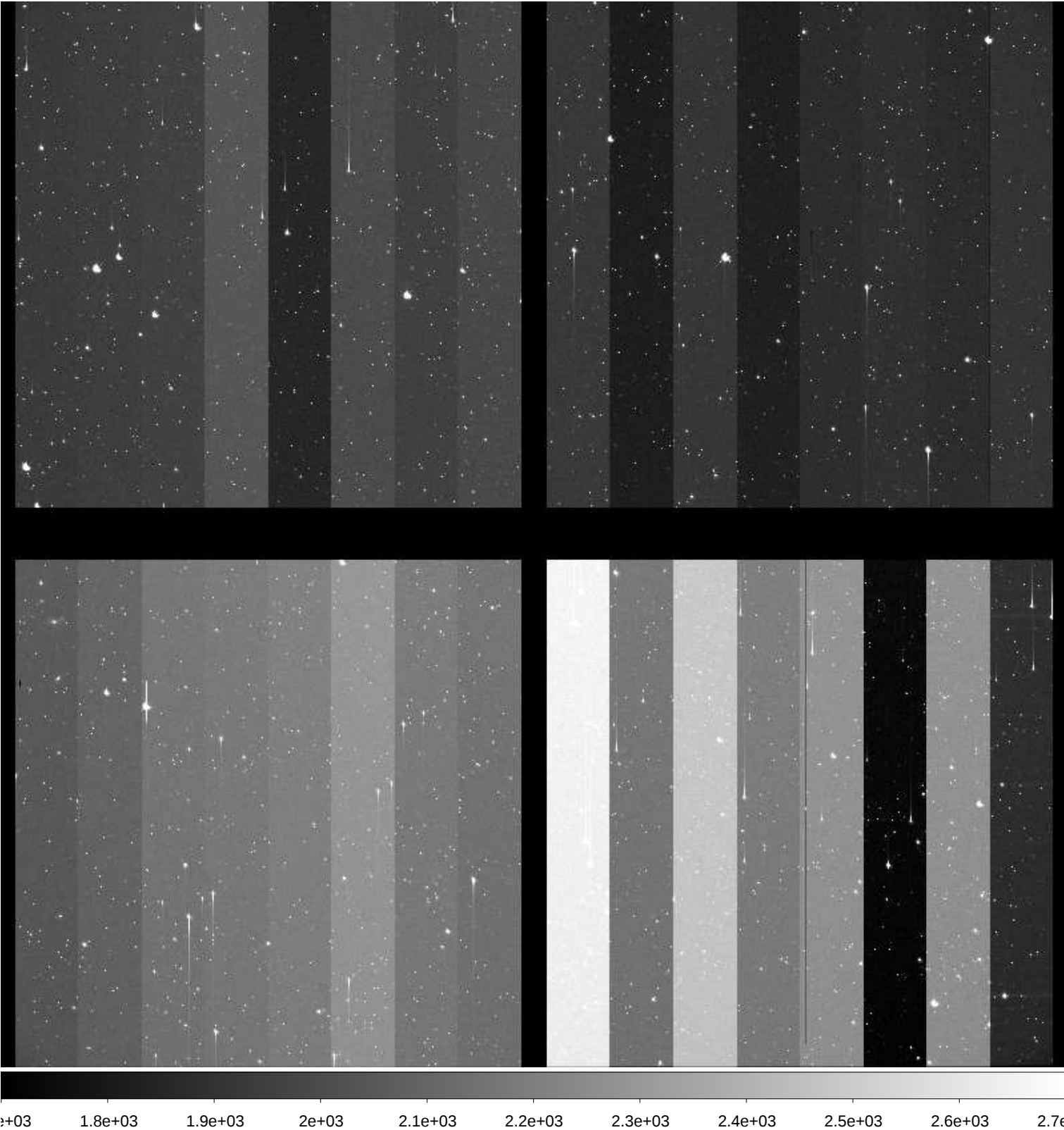
Filter ID : V

Observation Date : 2016-12-28T05:41:35

CCD Temperature : -105.33



File Name : **xkmtc.20161228.045873.fits** # 163 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08503-S2**
RA : 09:21:21.820
DEC : -06:32:49.20
Exposure Time : 90
Airmass : 1.23
Sidereal Time : 07:29:18
Filter ID : R
Observation Date : 2016-12-28T05:44:08
CCD Temperature : -105.35



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.20161228.045874.fits

NEO

OBJECT

R08503-S2

09:21:21.810

-06:32:49.20

100

1.22

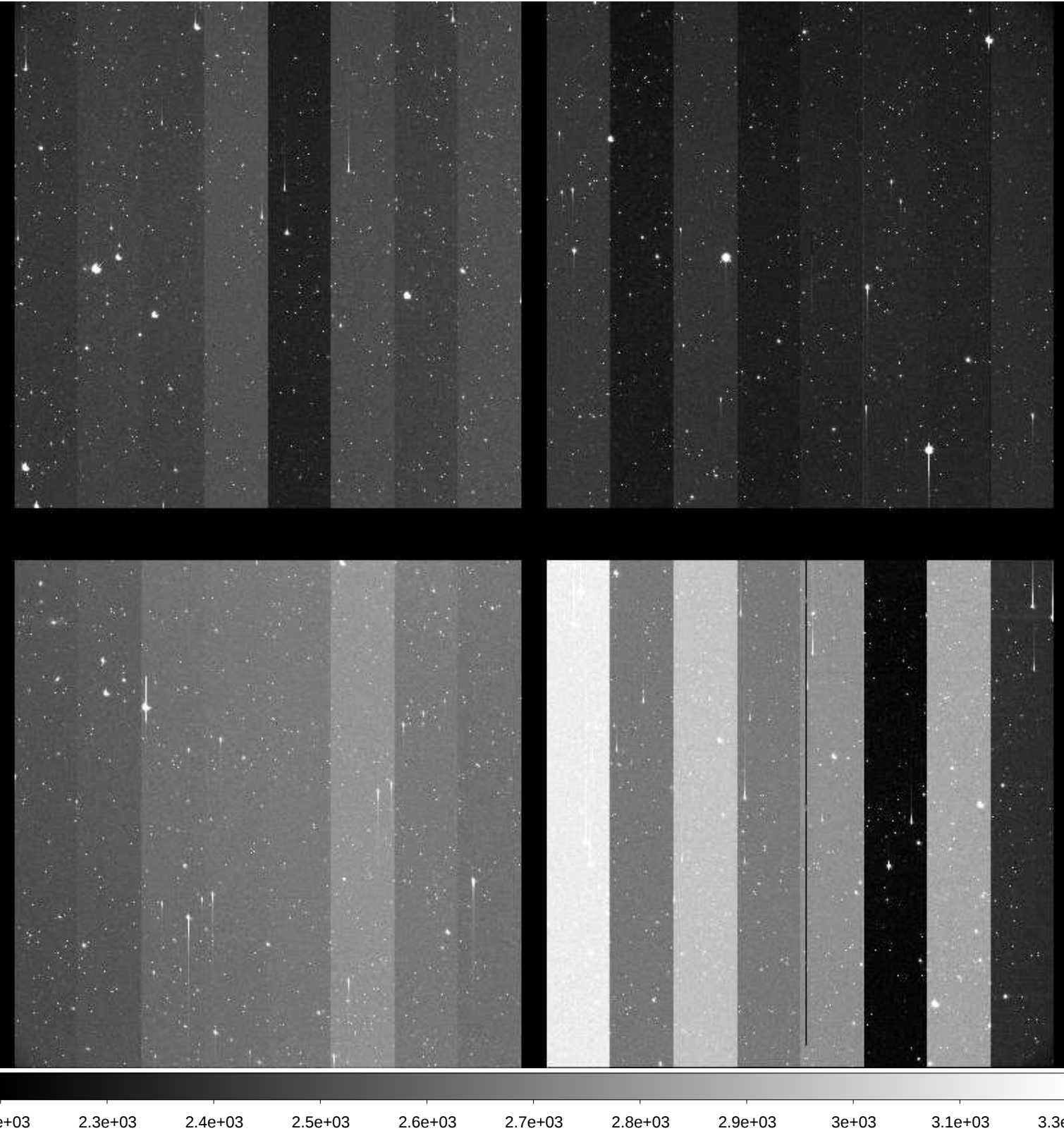
07:31:45

I

2016-12-28T05:46:38

-105.35

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File Name : **xkmtc.20161228.045875.fits** # 165 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08734-S2**

RA : 09:19:07.700

DEC : -02:23:27.60

Exposure Time : 30

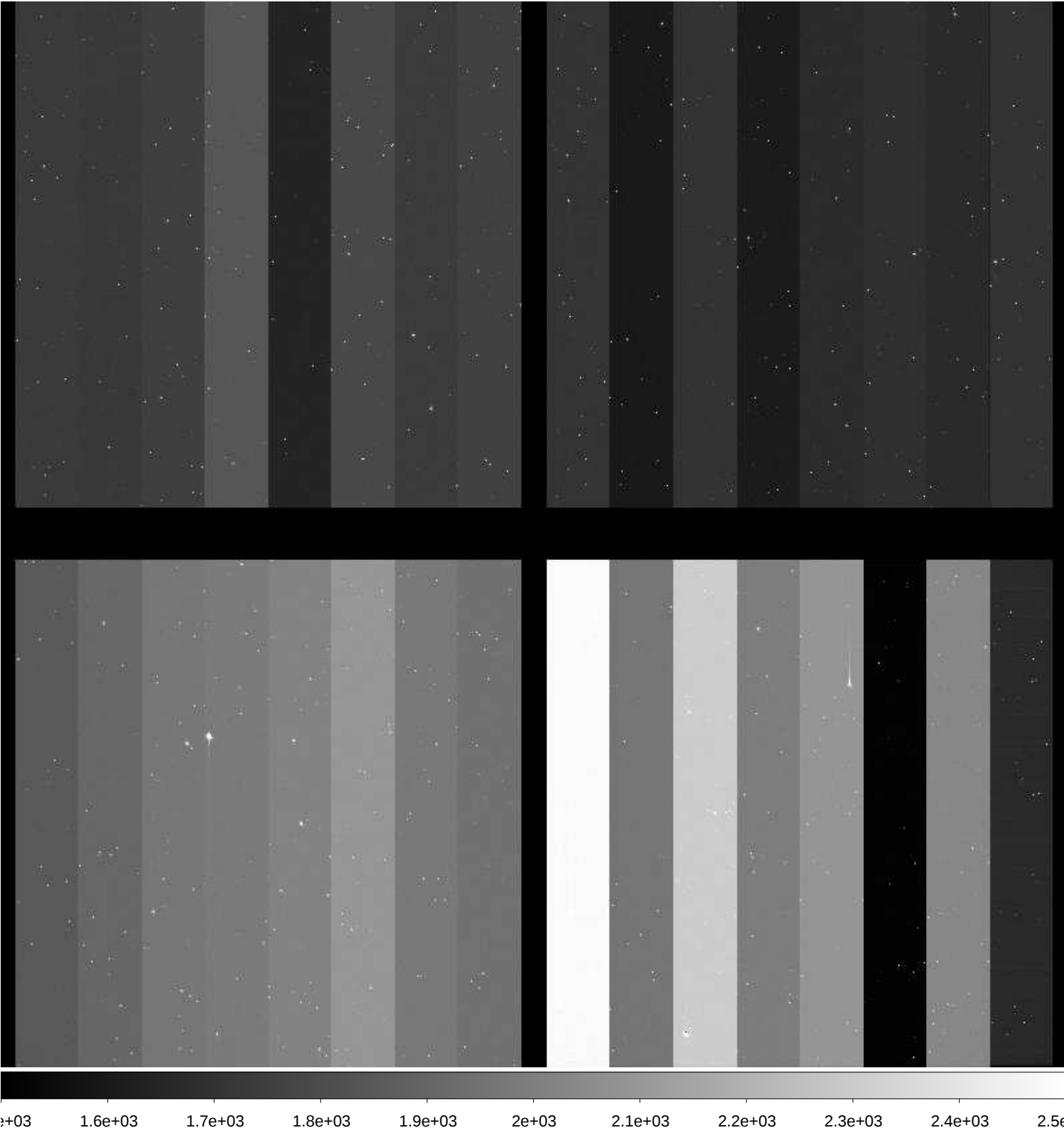
Airmass : 1.26

Sidereal Time : 07:34:25

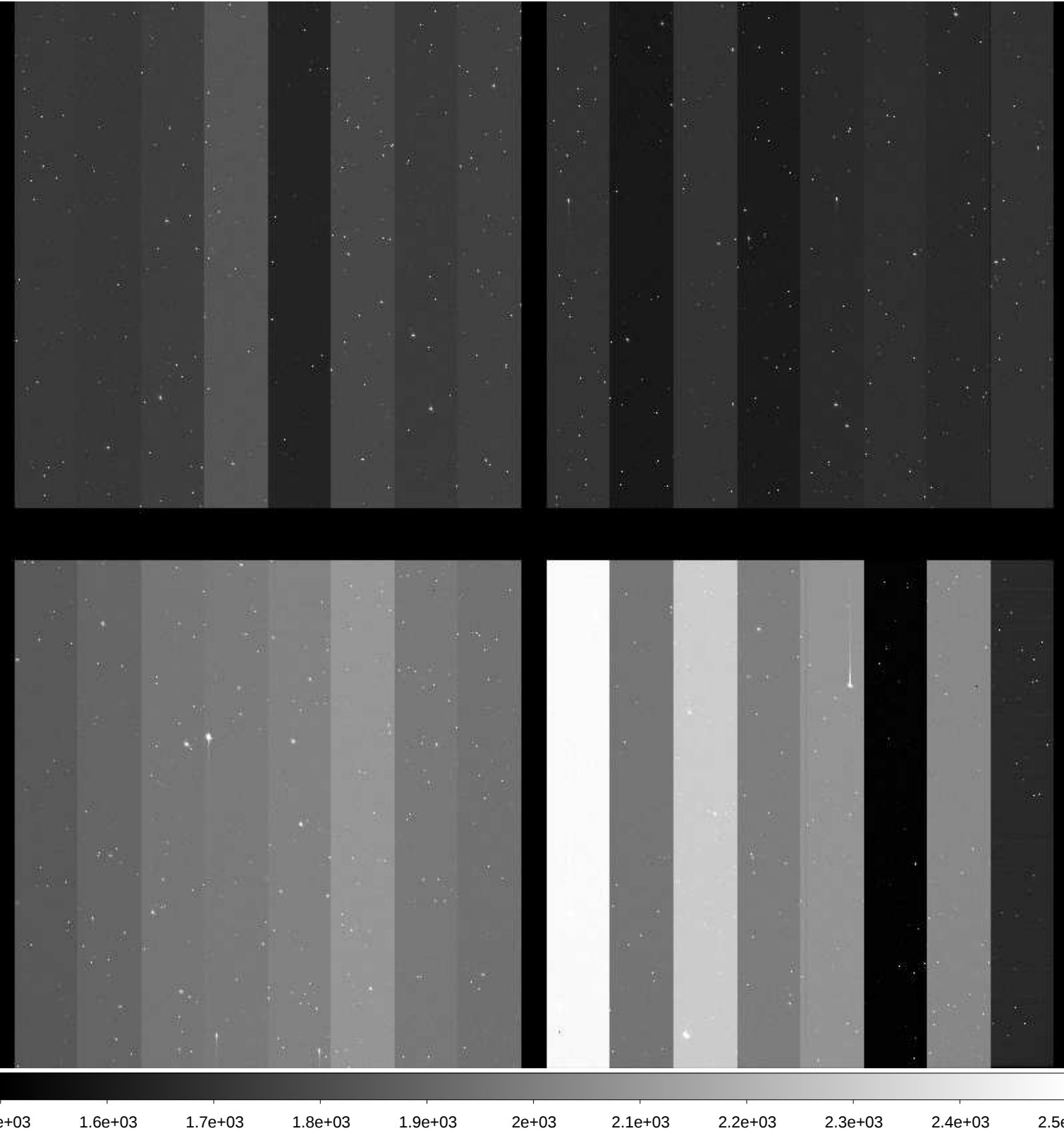
Filter ID : B

Observation Date : 2016-12-28T05:49:14

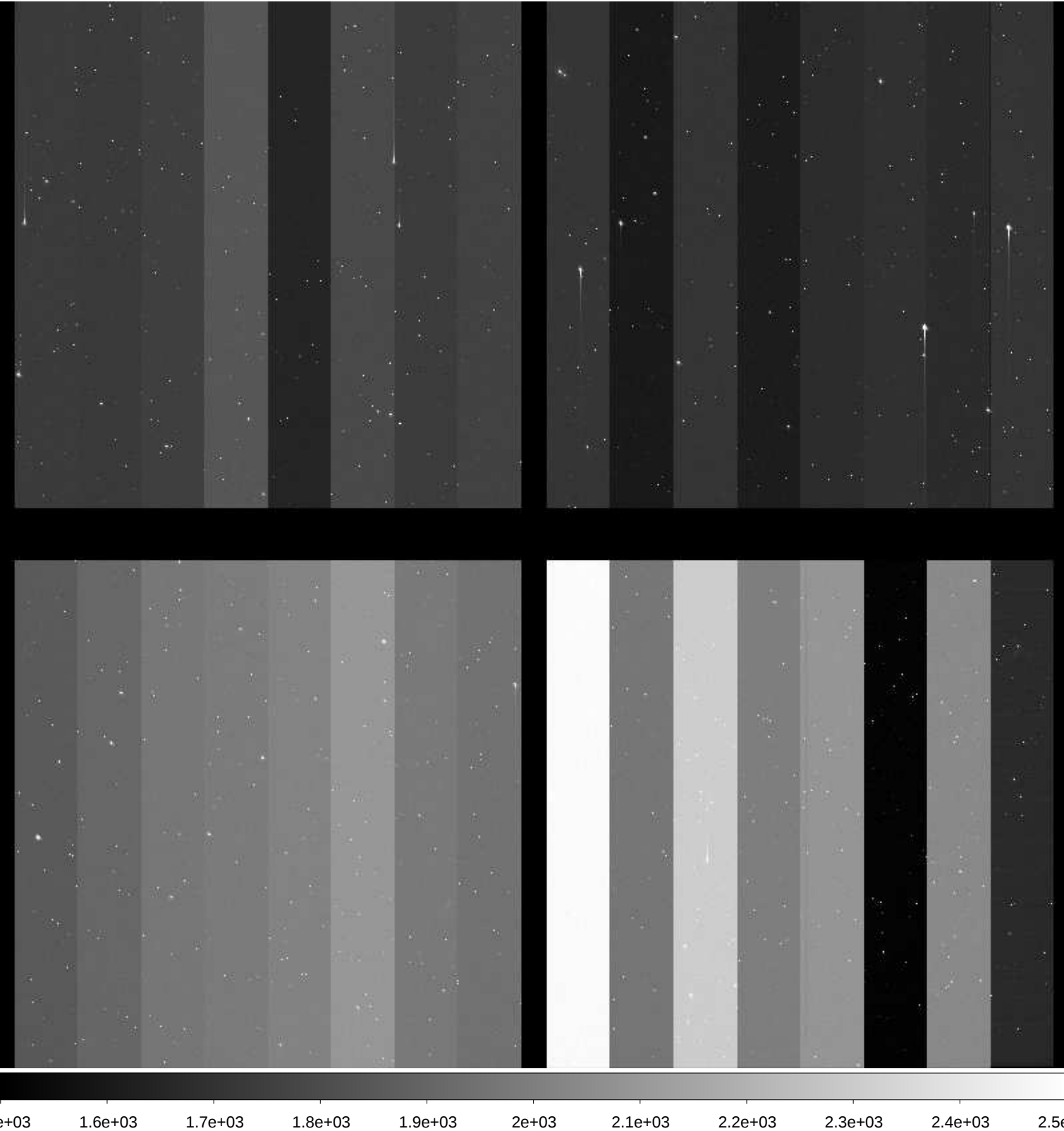
CCD Temperature : -105.37



File Name : **xkmtc.20161228.045876.fits** # 166 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08734-S2**
RA : 09:19:07.710
DEC : -02:23:27.60
Exposure Time : 30
Airmass : 1.25
Sidereal Time : 07:35:51
Filter ID : V
Observation Date : 2016-12-28T05:50:41
CCD Temperature : -104.52



File Name : **xkmtc.20161228.045877.fits** # 167 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08606-S2**
RA : 09:42:46.810
DEC : -04:37:33.60
Exposure Time : 60
Airmass : 1.29
Sidereal Time : 07:37:23
Filter ID : B
Observation Date : 2016-12-28T05:52:25
CCD Temperature : -105.2



File Name : **xkmtc.20161228.045878.fits** # 168 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08606-S2**

RA : 09:42:46.820

DEC : -04:37:33.60

Exposure Time : 60

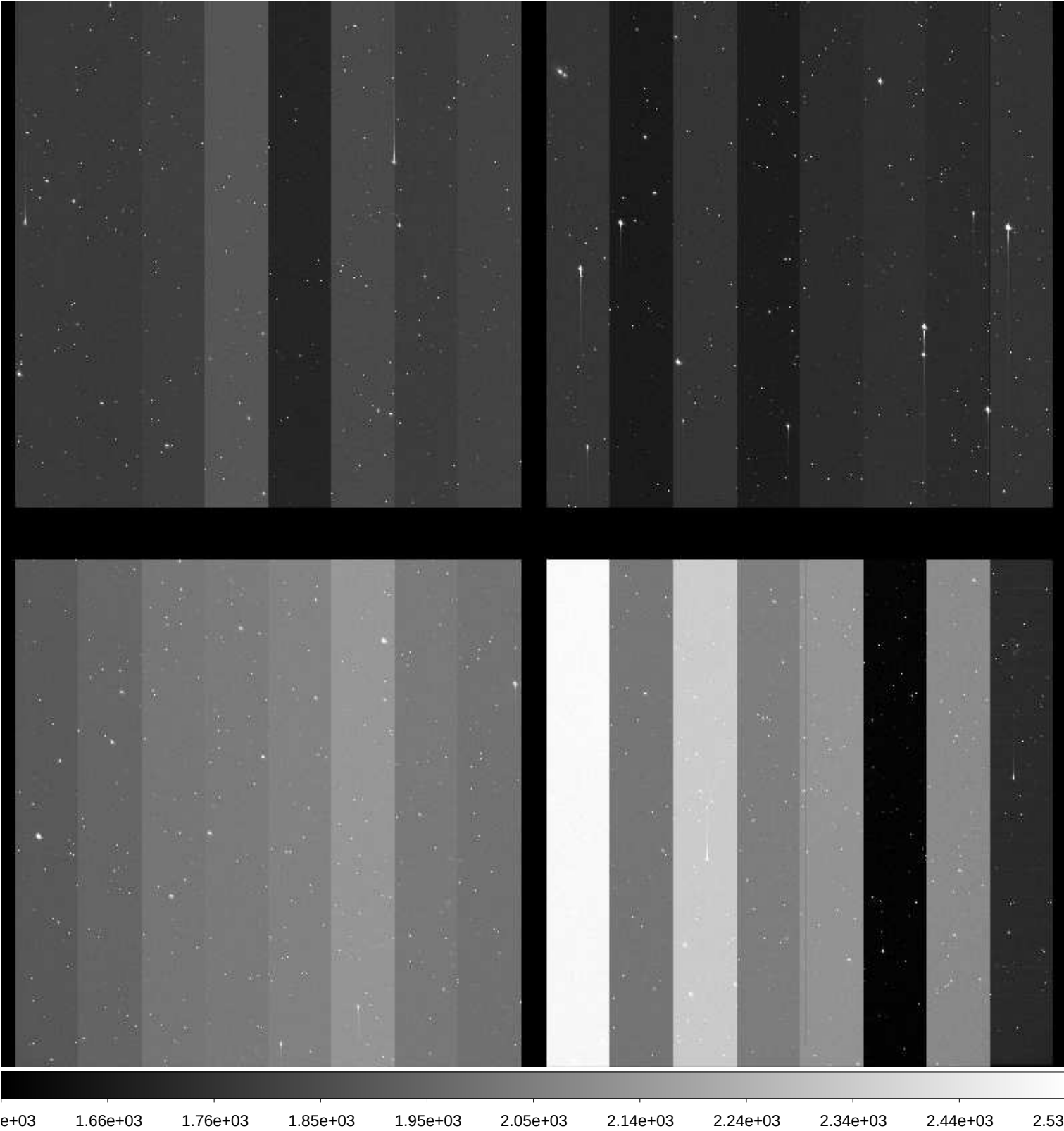
Airmass : 1.28

Sidereal Time : 07:39:33

Filter ID : V

Observation Date : 2016-12-28T05:54:22

CCD Temperature : -105.23



File Name : **xkmtc.20161228.045879.fits** # 169 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08606-S2**

RA : 09:42:46.820

DEC : -04:37:33.60

Exposure Time : 60

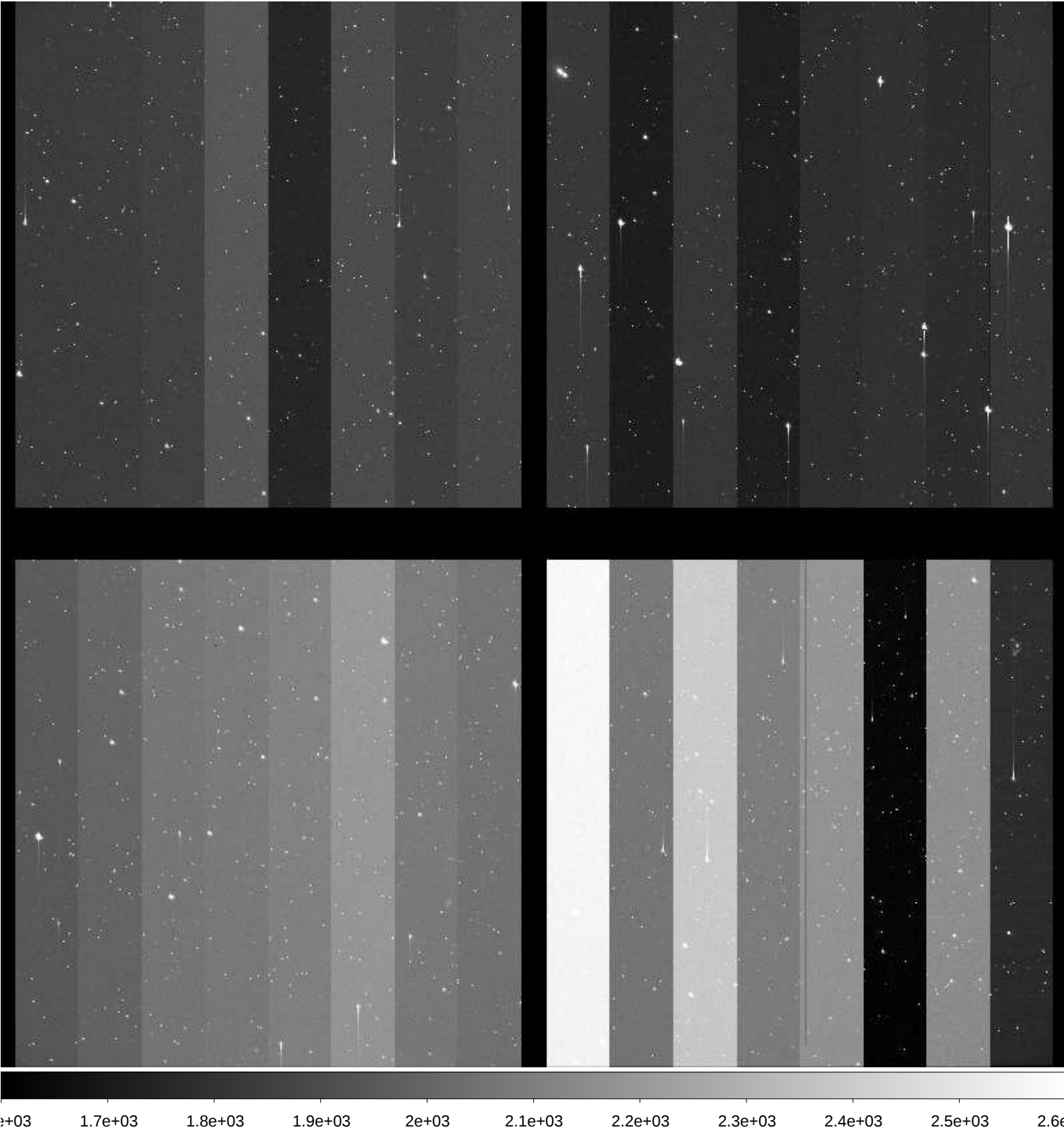
Airmass : 1.27

Sidereal Time : 07:41:30

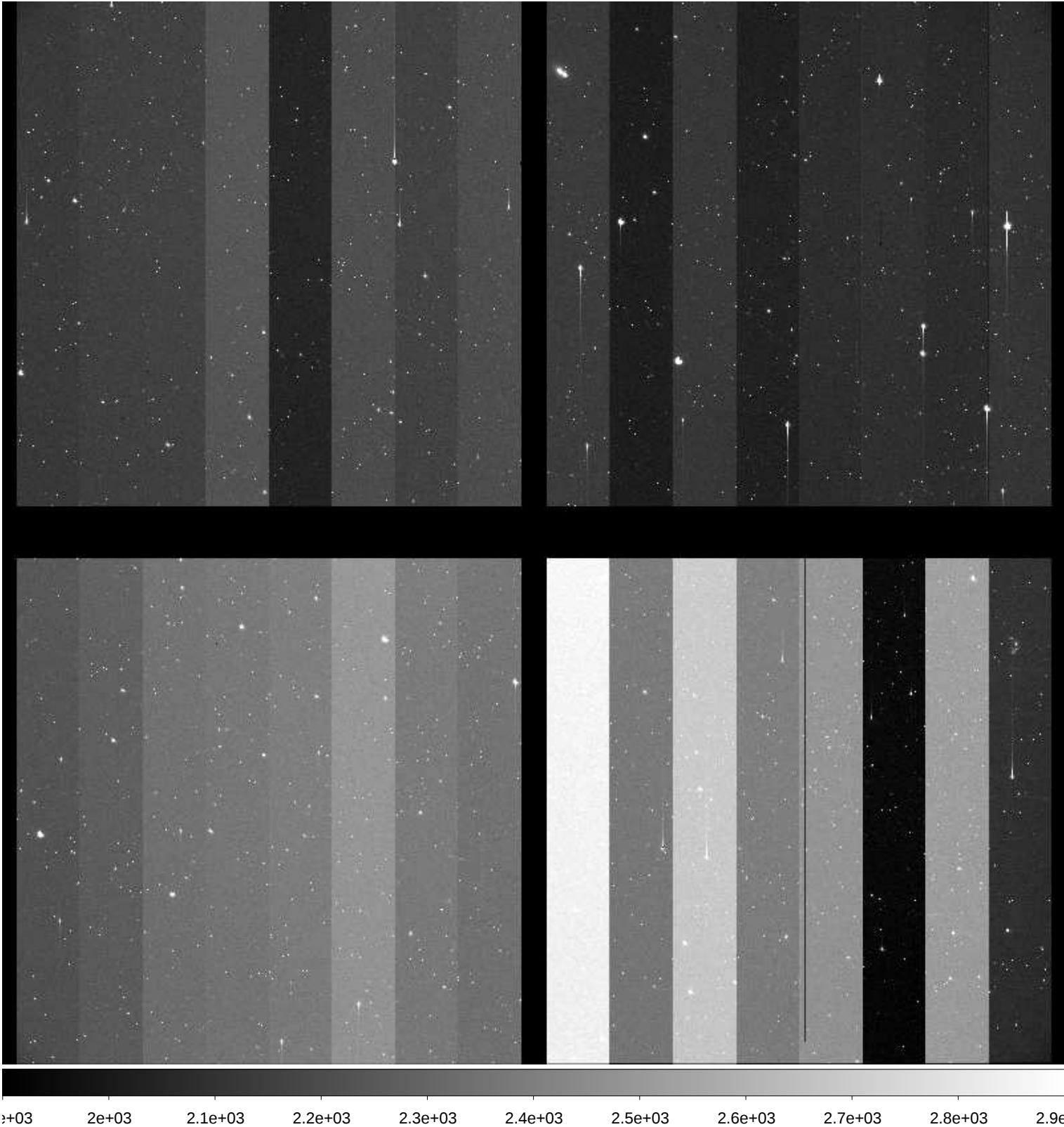
Filter ID : R

Observation Date : 2016-12-28T05:56:18

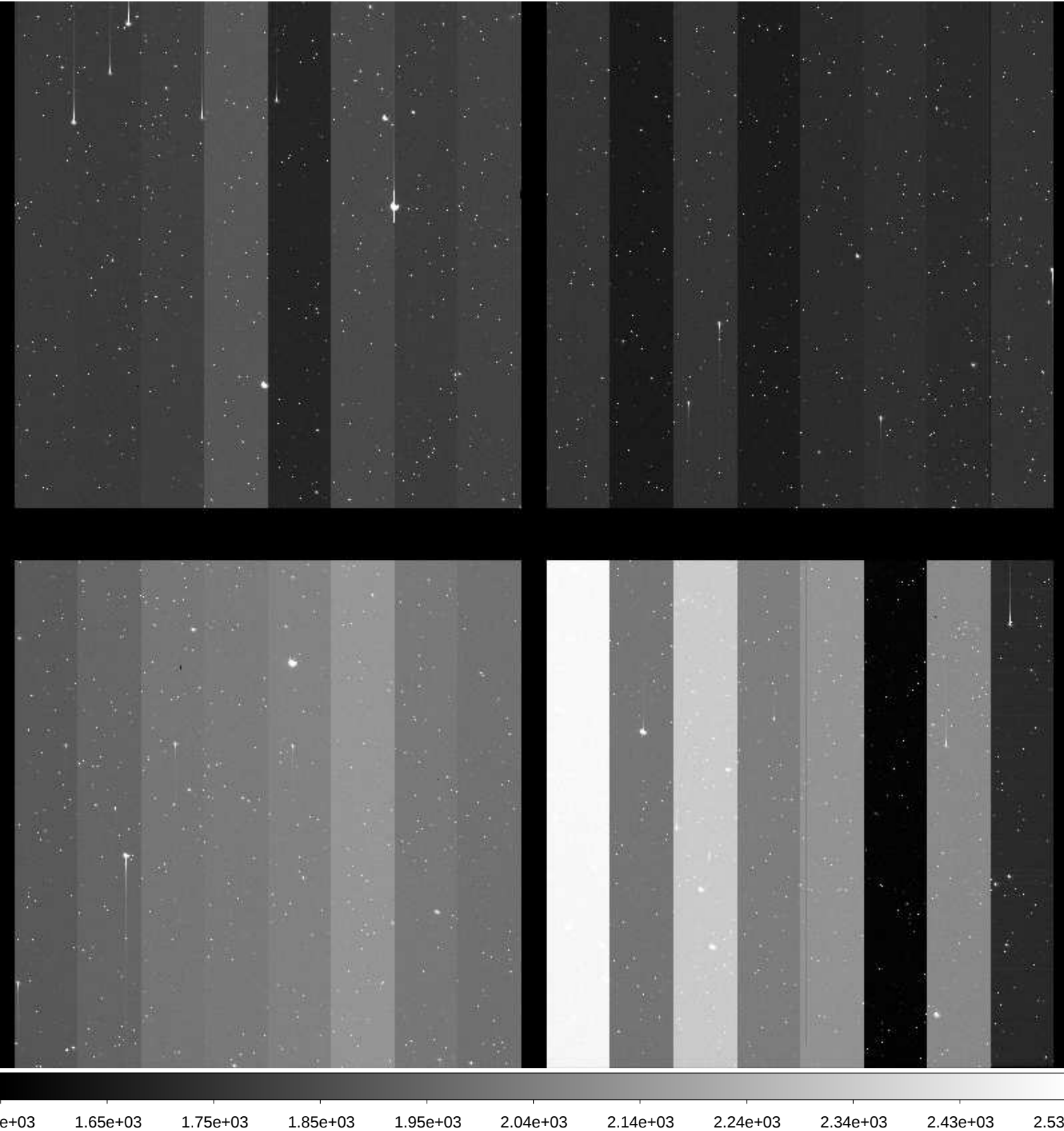
CCD Temperature : -105.29



File Name : **xkmtc.20161228.045880.fits** # 170 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08606-S2**
RA : 09:42:46.810
DEC : -04:37:33.60
Exposure Time : 60
Airmass : 1.27
Sidereal Time : 07:43:37
Filter ID : I
Observation Date : 2016-12-28T05:58:25
CCD Temperature : -105.34



File Name : **xkmtc.20161228.045881.fits** # 171 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08407-S2**
RA : 10:15:34.320
DEC : -21:20:06.10
Exposure Time : 120
Airmass : 1.22
Sidereal Time : 07:45:42
Filter ID : B
Observation Date : 2016-12-28T06:00:29
CCD Temperature : -105.34



File Name : **xkmtc.20161228.045882.fits** # 172 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08407-S2**

RA : 10:15:34.320

DEC : -21:20:06.10

Exposure Time : 120

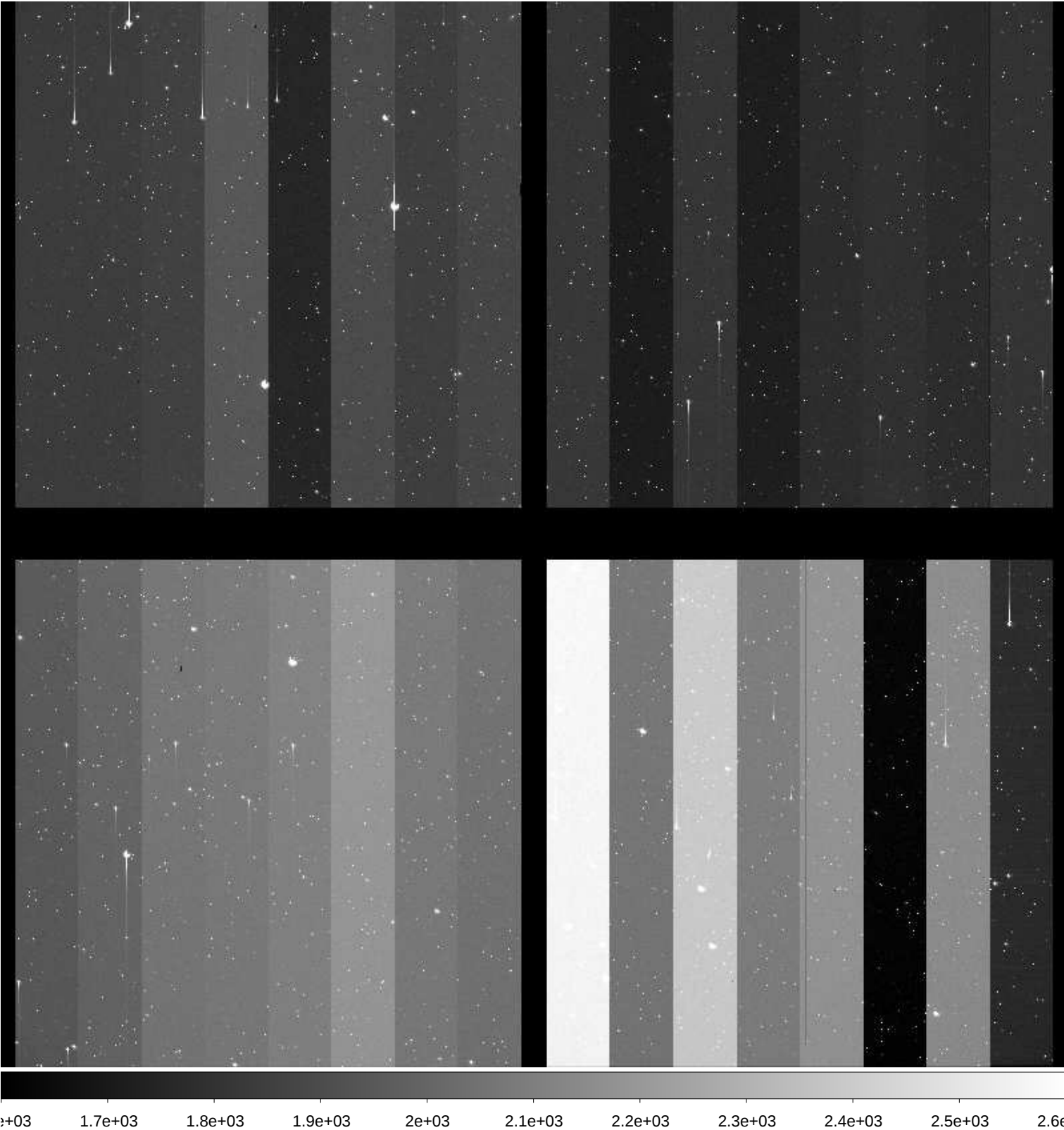
Airmass : 1.21

Sidereal Time : 07:48:39

Filter ID : V

Observation Date : 2016-12-28T06:03:27

CCD Temperature : -105.34



File Name : **xkmtc.20161228.045883.fits** # 173 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08407-S2**

RA : 10:15:34.310

DEC : -21:20:06.00

Exposure Time : 120

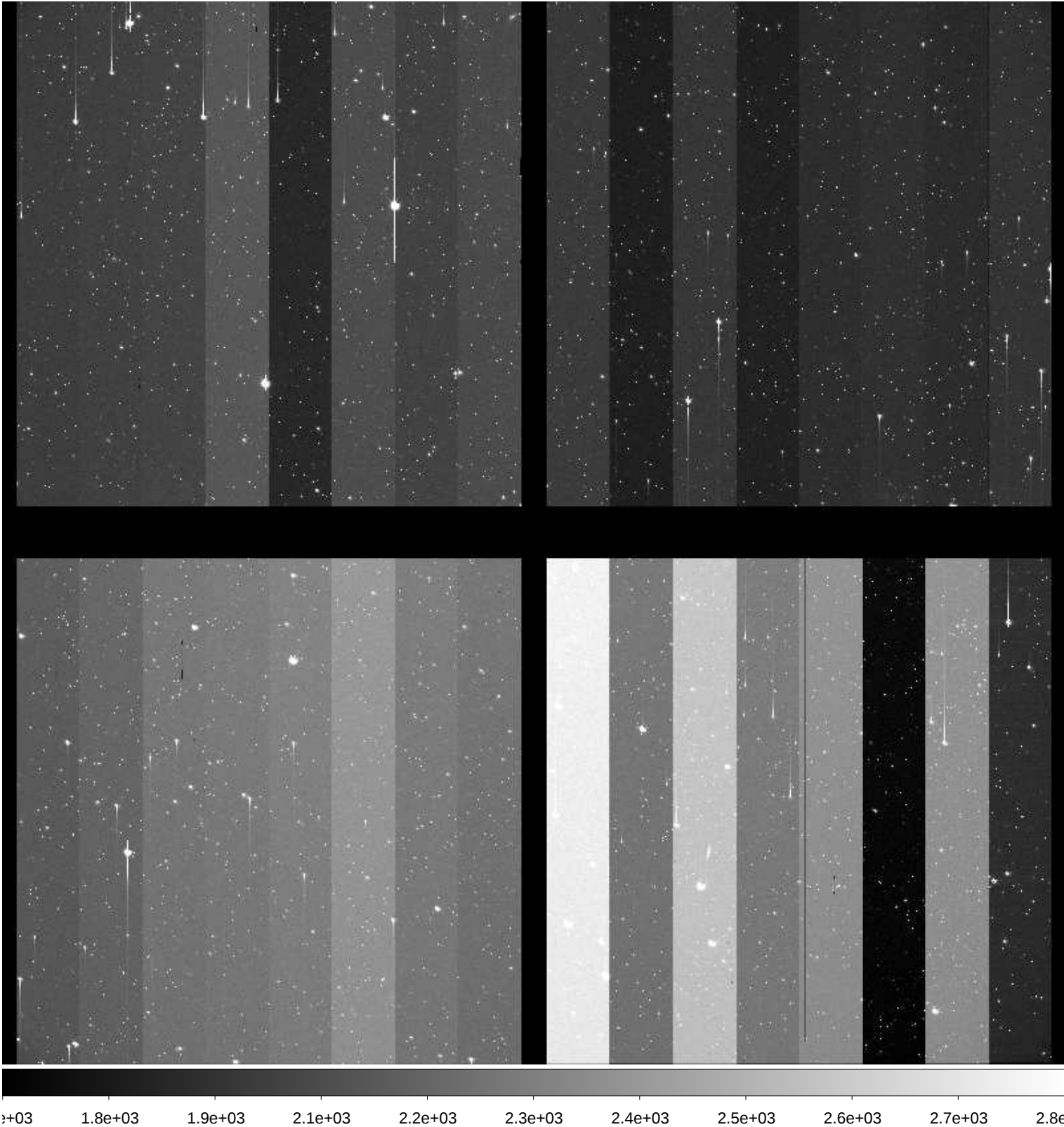
Airmass : 1.20

Sidereal Time : 07:51:40

Filter ID : R

Observation Date : 2016-12-28T06:06:27

CCD Temperature : -105.38



File Name : **xkmtc.20161228.045884.fits** # 174 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08407-S2**

RA : 10:15:34.320

DEC : -21:20:06.00

Exposure Time : 120

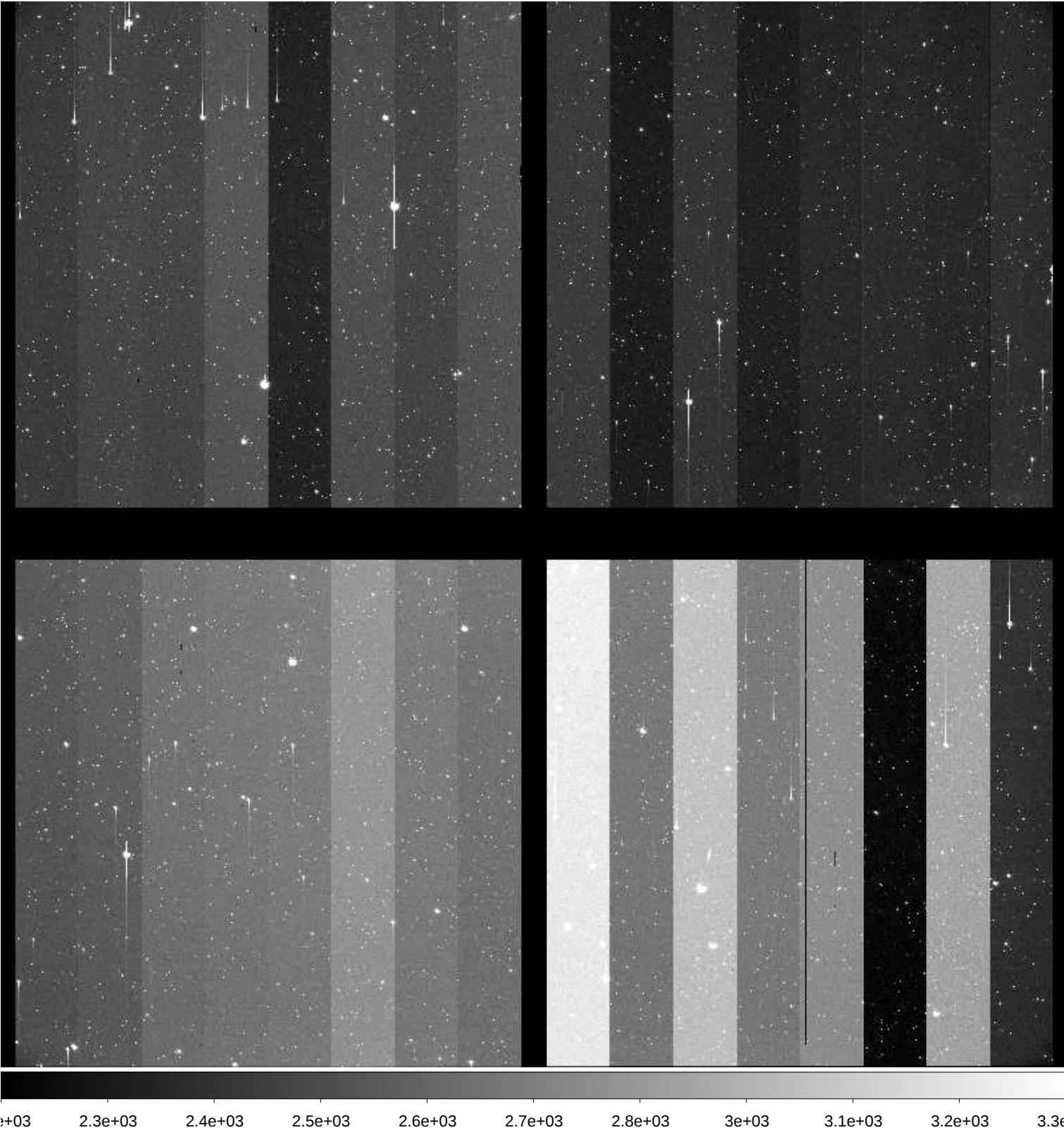
Airmass : 1.19

Sidereal Time : 07:54:41

Filter ID : I

Observation Date : 2016-12-28T06:09:40

CCD Temperature : -105.41



File Name : **xkmtc.20161228.045885.fits** # 175 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08505-S2**

RA : 07:40:30.660

DEC : +07:39:25.20

Exposure Time : 60

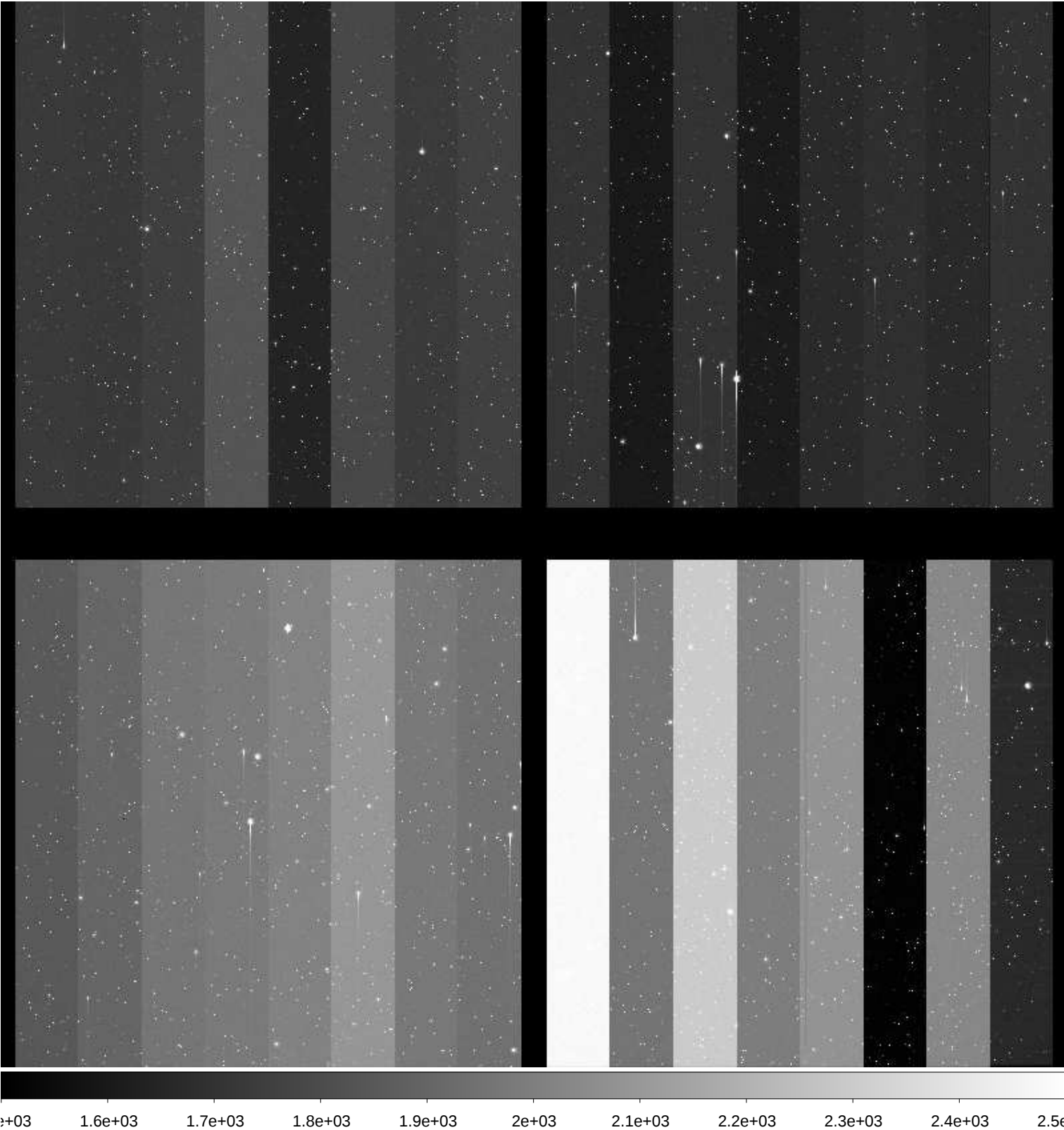
Airmass : 1.27

Sidereal Time : 07:58:57

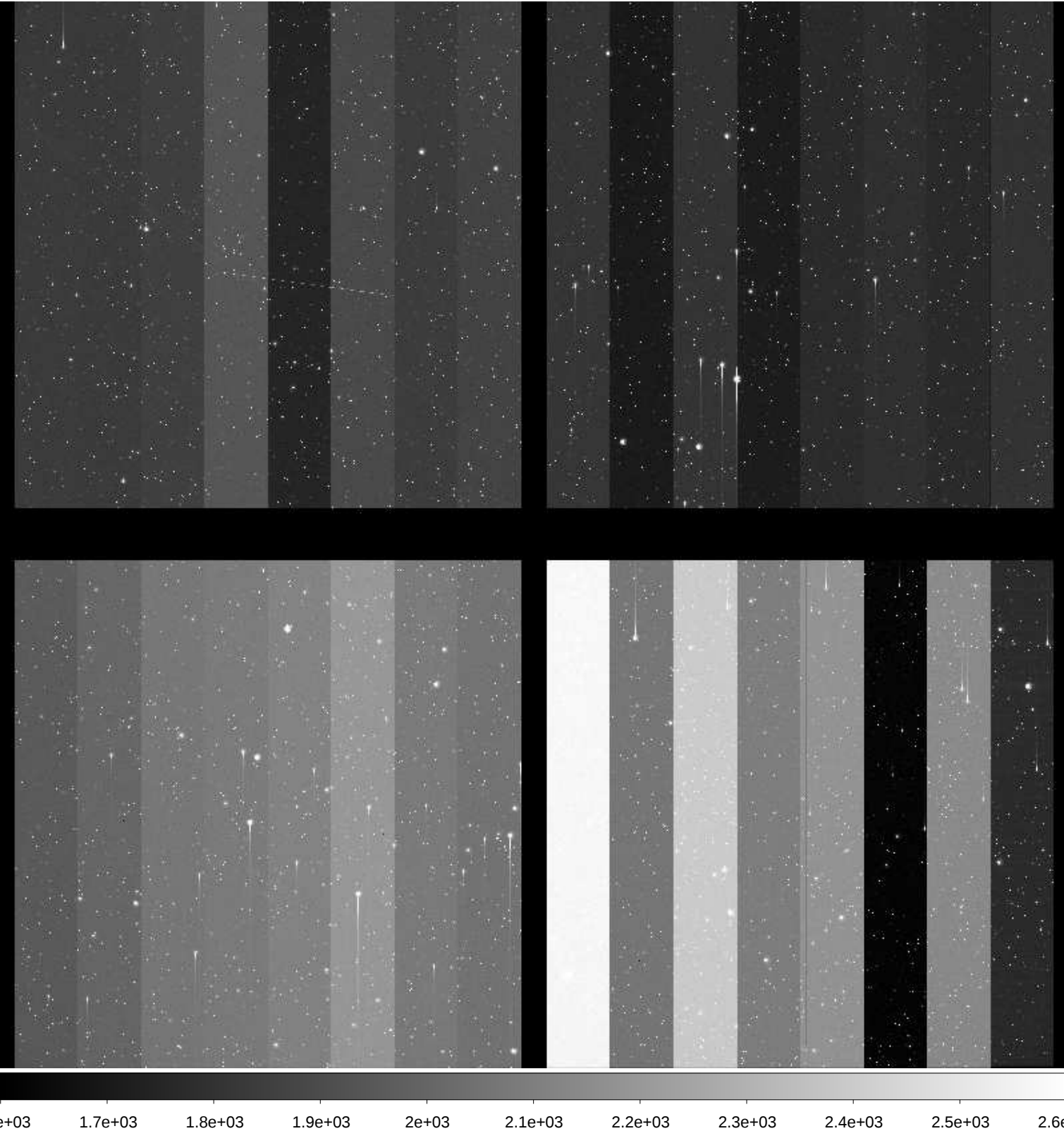
Filter ID : B

Observation Date : 2016-12-28T06:13:43

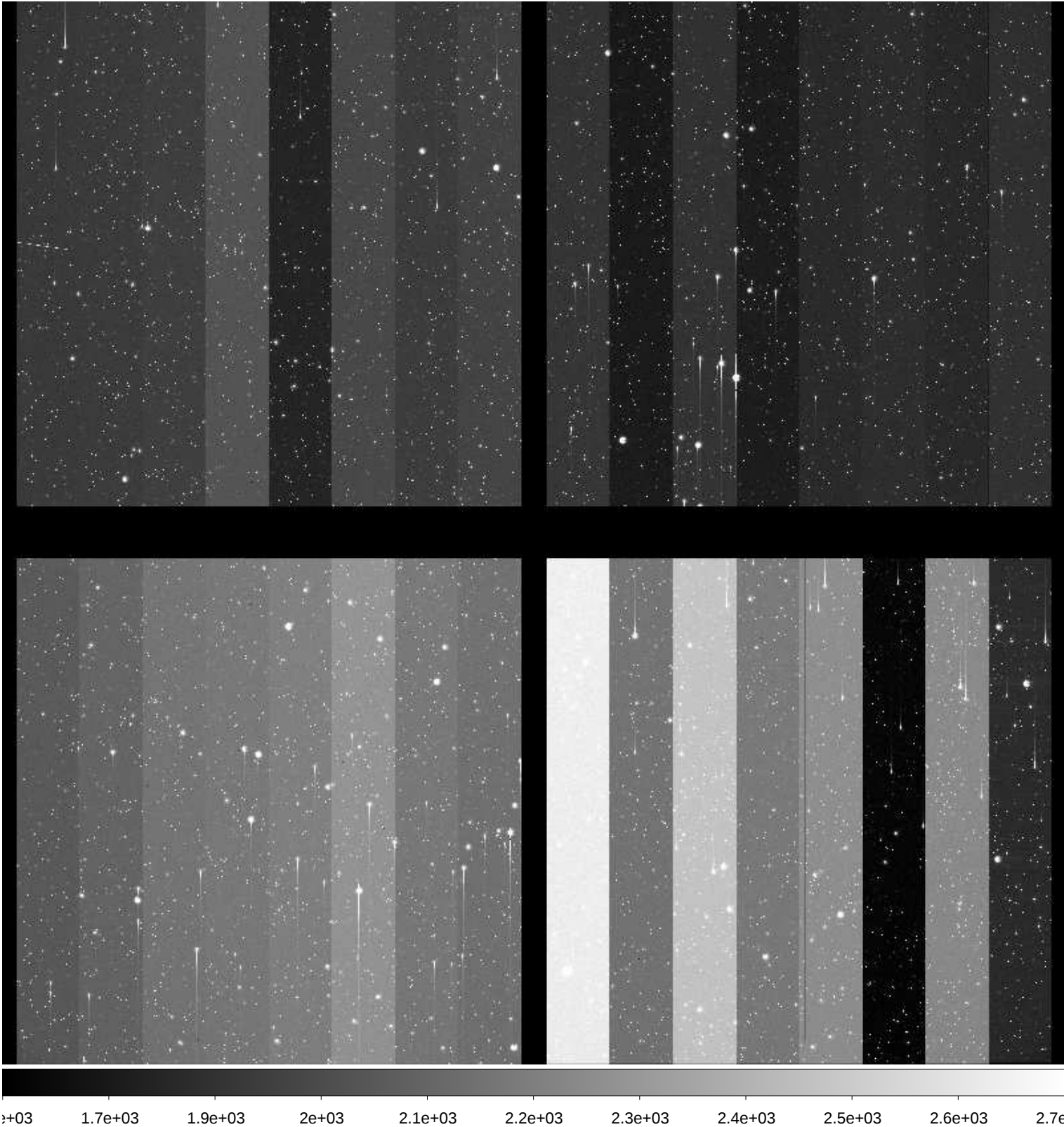
CCD Temperature : -105.44



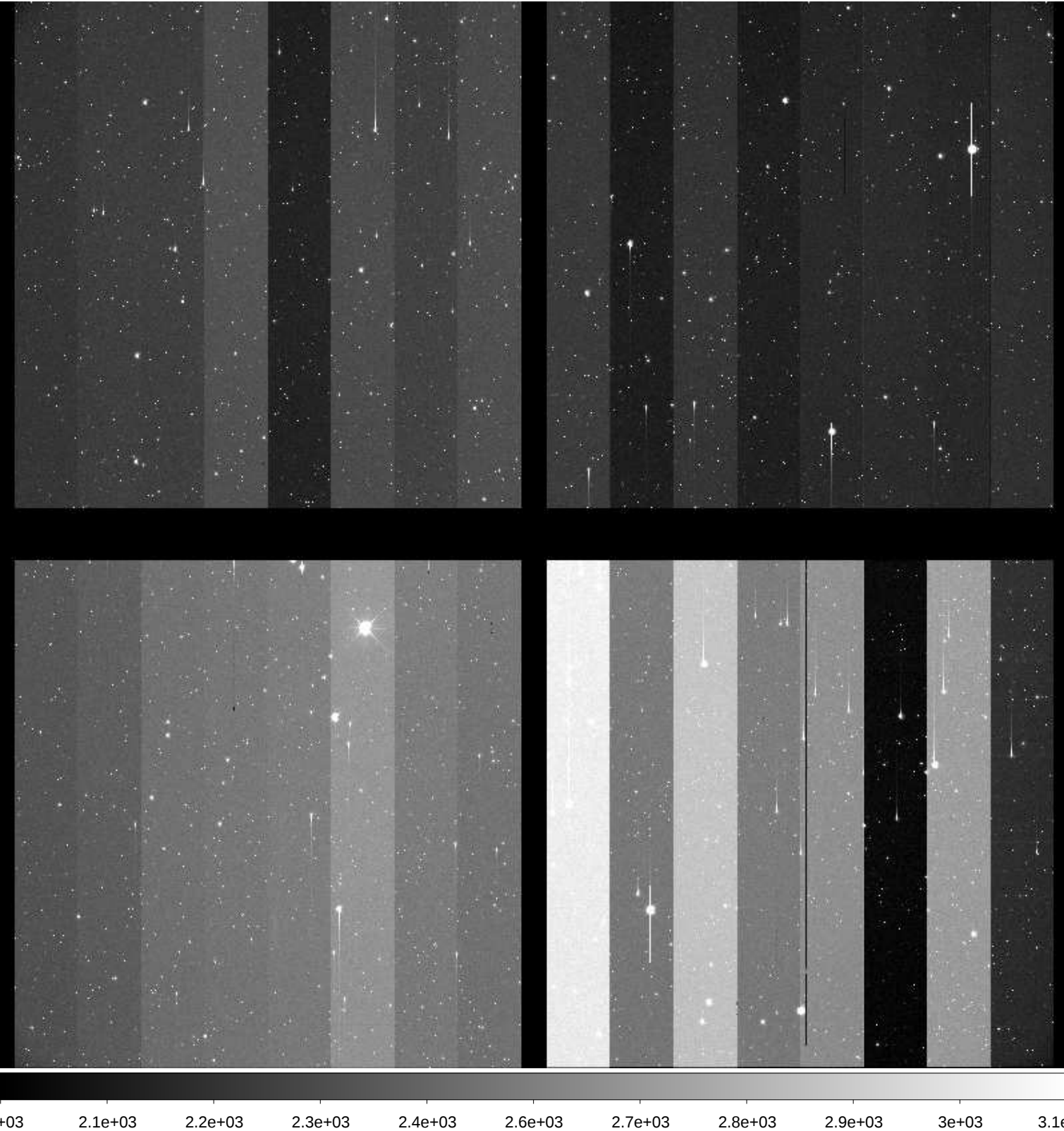
File Name : **xkmtc.20161228.045886.fits** # 176 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08505-S2**
RA : 07:40:30.660
DEC : +07:39:25.20
Exposure Time : 60
Airmass : 1.27
Sidereal Time : 08:00:52
Filter ID : V
Observation Date : 2016-12-28T06:15:38
CCD Temperature : -105.45



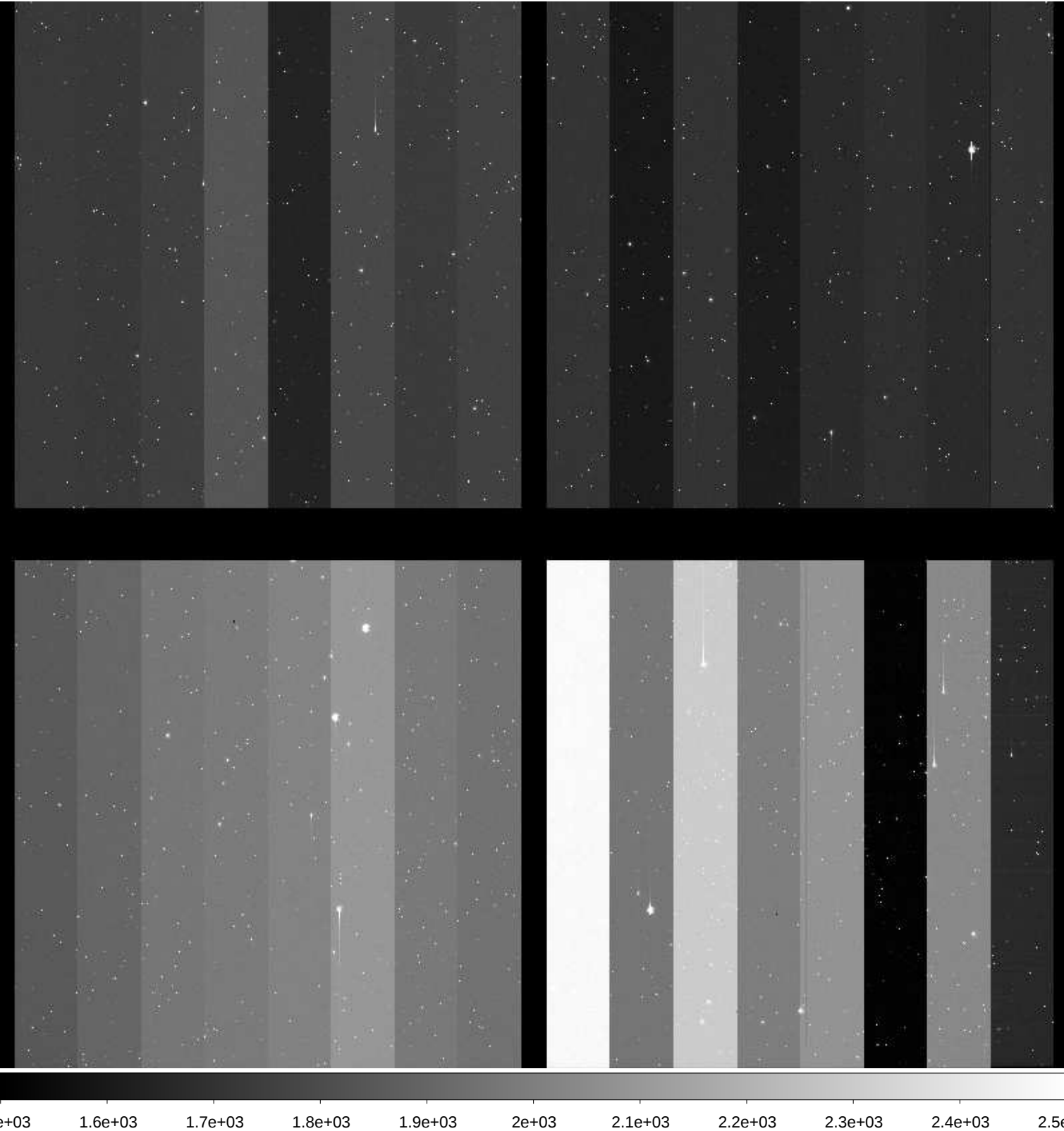
File Name : **xkmtc.20161228.045887.fits** # 177 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08505-S2**
RA : 07:40:30.650
DEC : +07:39:25.20
Exposure Time : 60
Airmass : 1.27
Sidereal Time : 08:02:49
Filter ID : R
Observation Date : 2016-12-28T06:17:34
CCD Temperature : -105.49



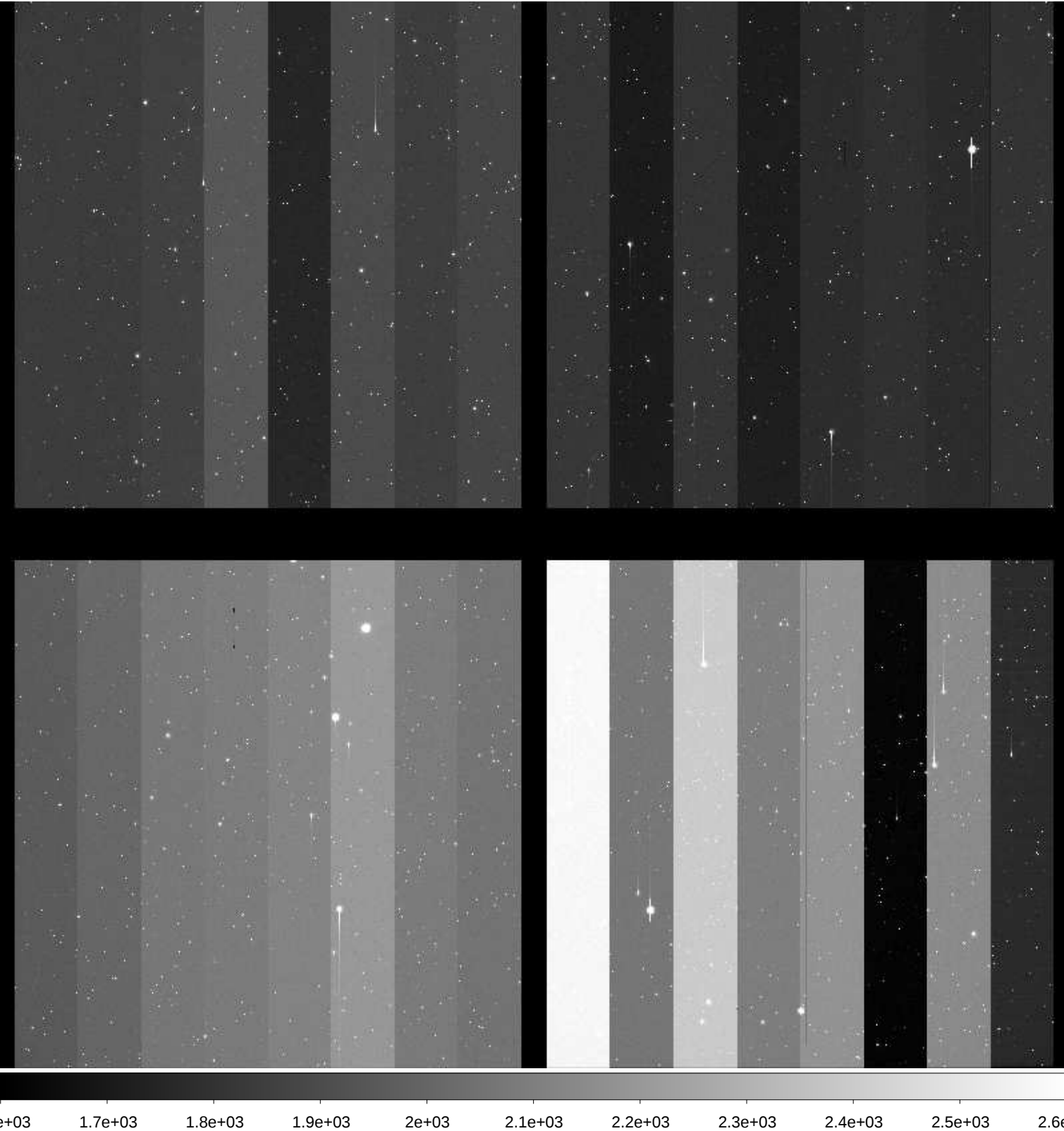
File Name : **xkmtc.20161228.045888.fits** # 178 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08505-S2**
RA : 08:04:49.730
DEC : +22:49:19.30
Exposure Time : 70
Airmass : 1.65
Sidereal Time : 08:05:30
Filter ID : I
Observation Date : 2016-12-28T06:20:14
CCD Temperature : -105.54



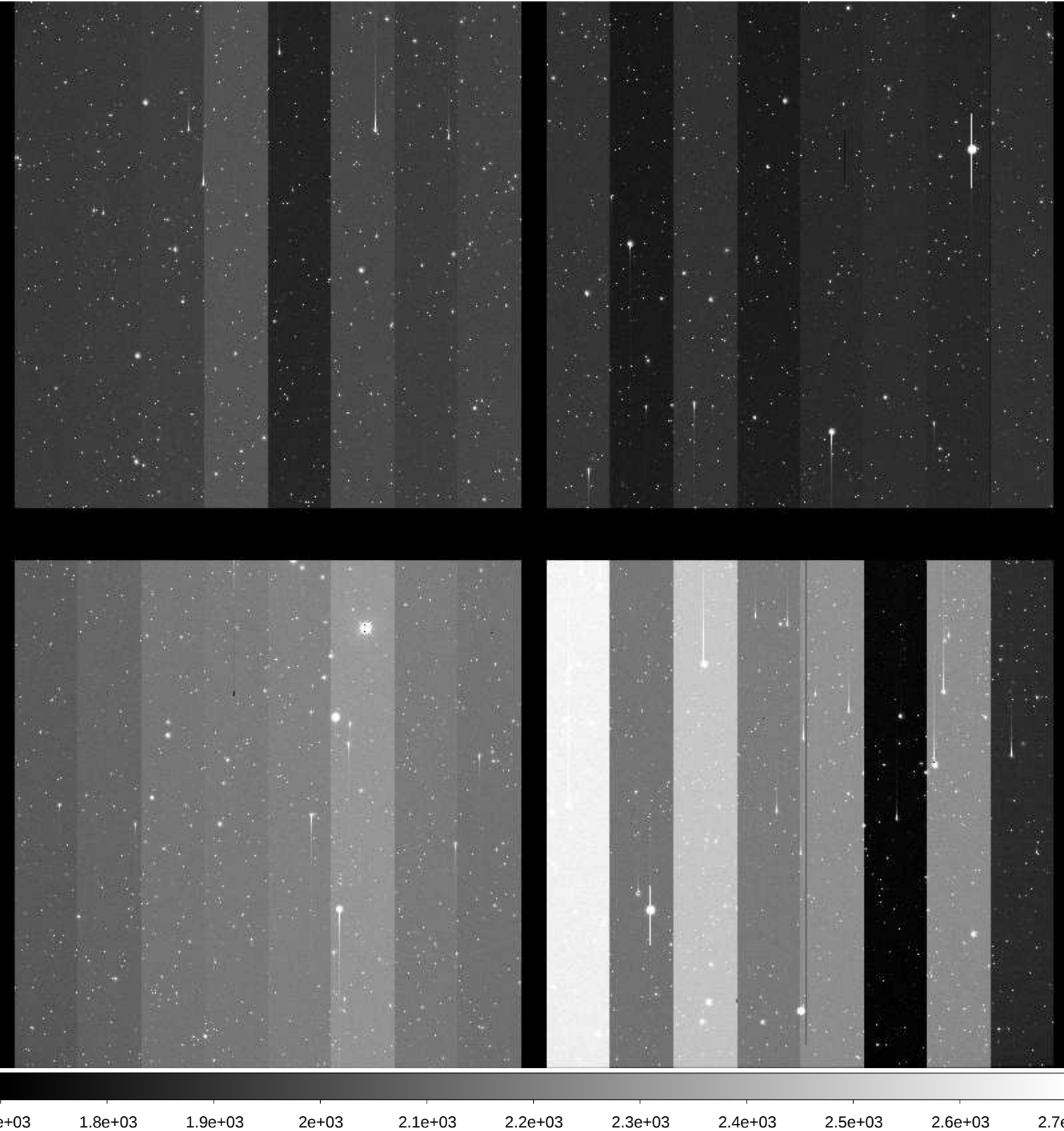
File Name : **xkmtc.20161228.045889.fits** # 179 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08505-S2**
RA : 08:04:49.700
DEC : +22:49:19.20
Exposure Time : 60
Airmass : 1.65
Sidereal Time : 08:07:47
Filter ID : B
Observation Date : 2016-12-28T06:22:31
CCD Temperature : -105.57



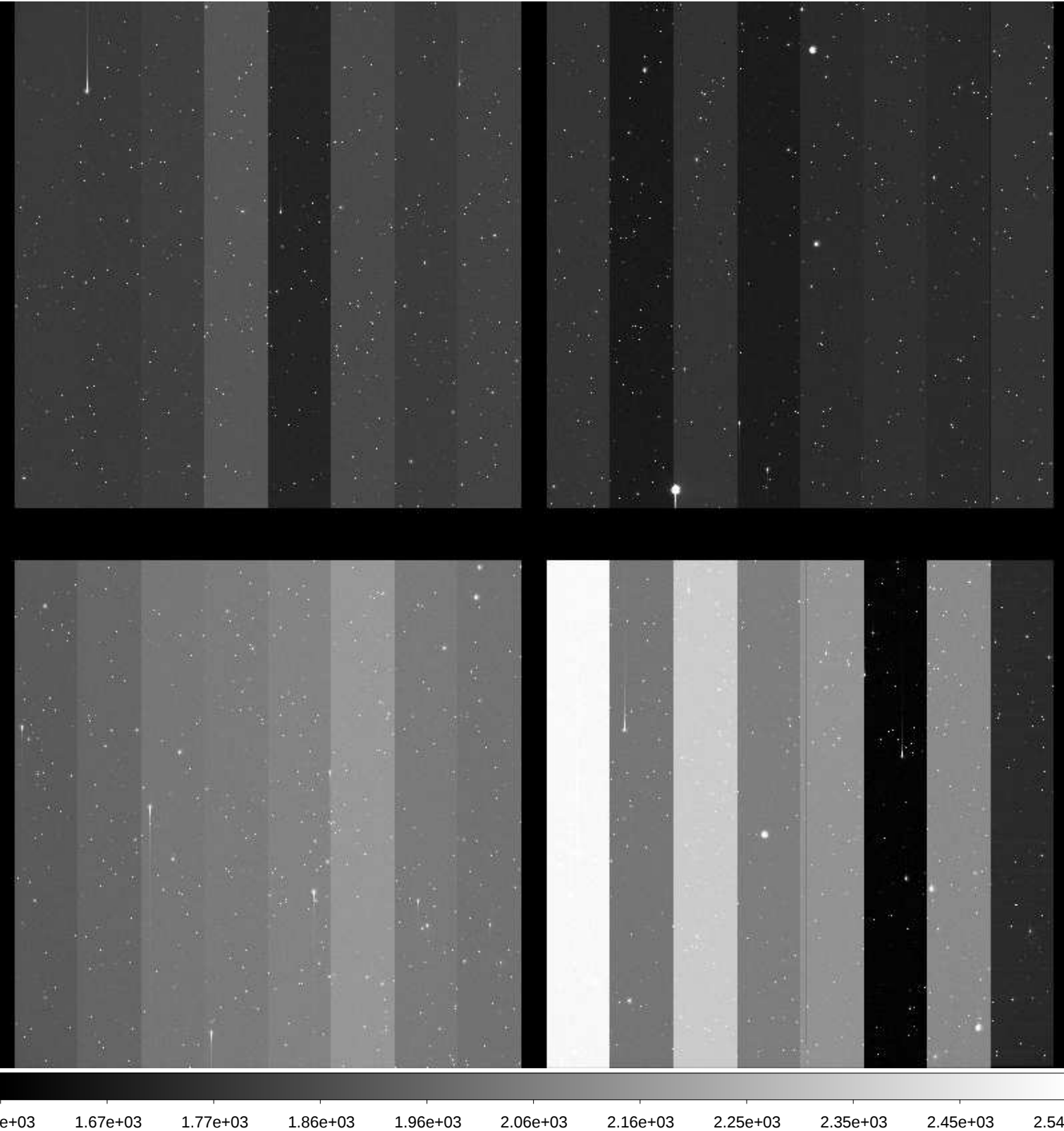
File Name : **xkmtc.20161228.045890.fits** # 180 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08505-S2**
RA : 08:04:49.730
DEC : +22:49:19.30
Exposure Time : 60
Airmass : 1.65
Sidereal Time : 08:09:55
Filter ID : V
Observation Date : 2016-12-28T06:24:39
CCD Temperature : -105.61



File Name : **xkmtc.20161228.045891.fits** # 181 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08505-S2**
RA : 08:04:49.710
DEC : +22:49:19.30
Exposure Time : 60
Airmass : 1.65
Sidereal Time : 08:11:52
Filter ID : R
Observation Date : 2016-12-28T06:26:34
CCD Temperature : -103.3



File Name : **xkmtc.20161228.045892.fits** # 182 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08756-S2**
RA : 08:08:59.310
DEC : +21:29:34.90
Exposure Time : 90
Airmass : 1.60
Sidereal Time : 08:13:48
Filter ID : B
Observation Date : 2016-12-28T06:28:30
CCD Temperature : -105.35



File Name : **xkmtc.20161228.045893.fits** # 183 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08756-S2**

RA : 08:08:59.320

DEC : +21:29:34.90

Exposure Time : 90

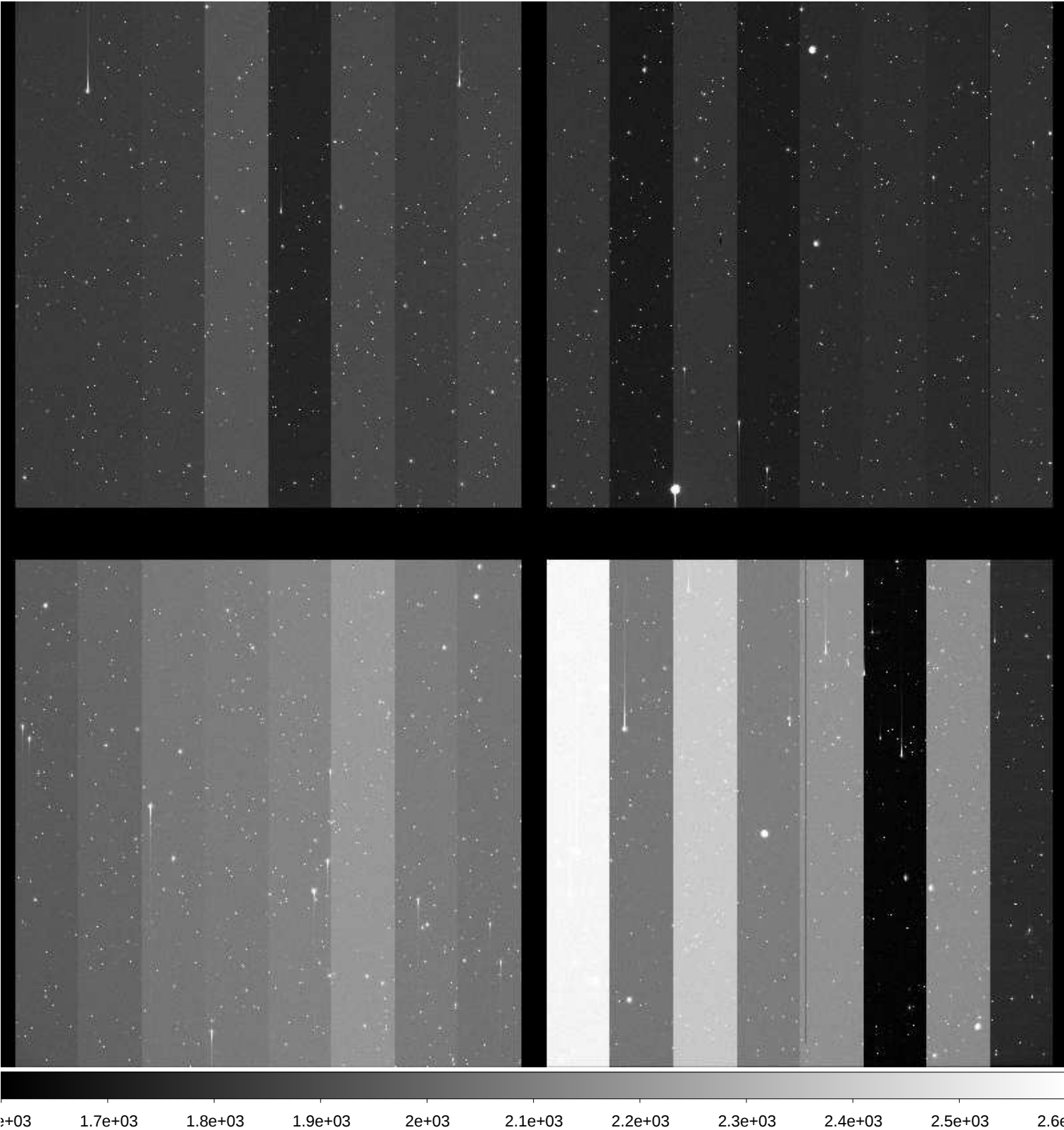
Airmass : 1.60

Sidereal Time : 08:16:14

Filter ID : V

Observation Date : 2016-12-28T06:31:10

CCD Temperature : -105.42



File Name : **xkmtc.20161228.045894.fits** # 184 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08756-S2**

RA : 08:08:59.310

DEC : +21:29:34.80

Exposure Time : 90

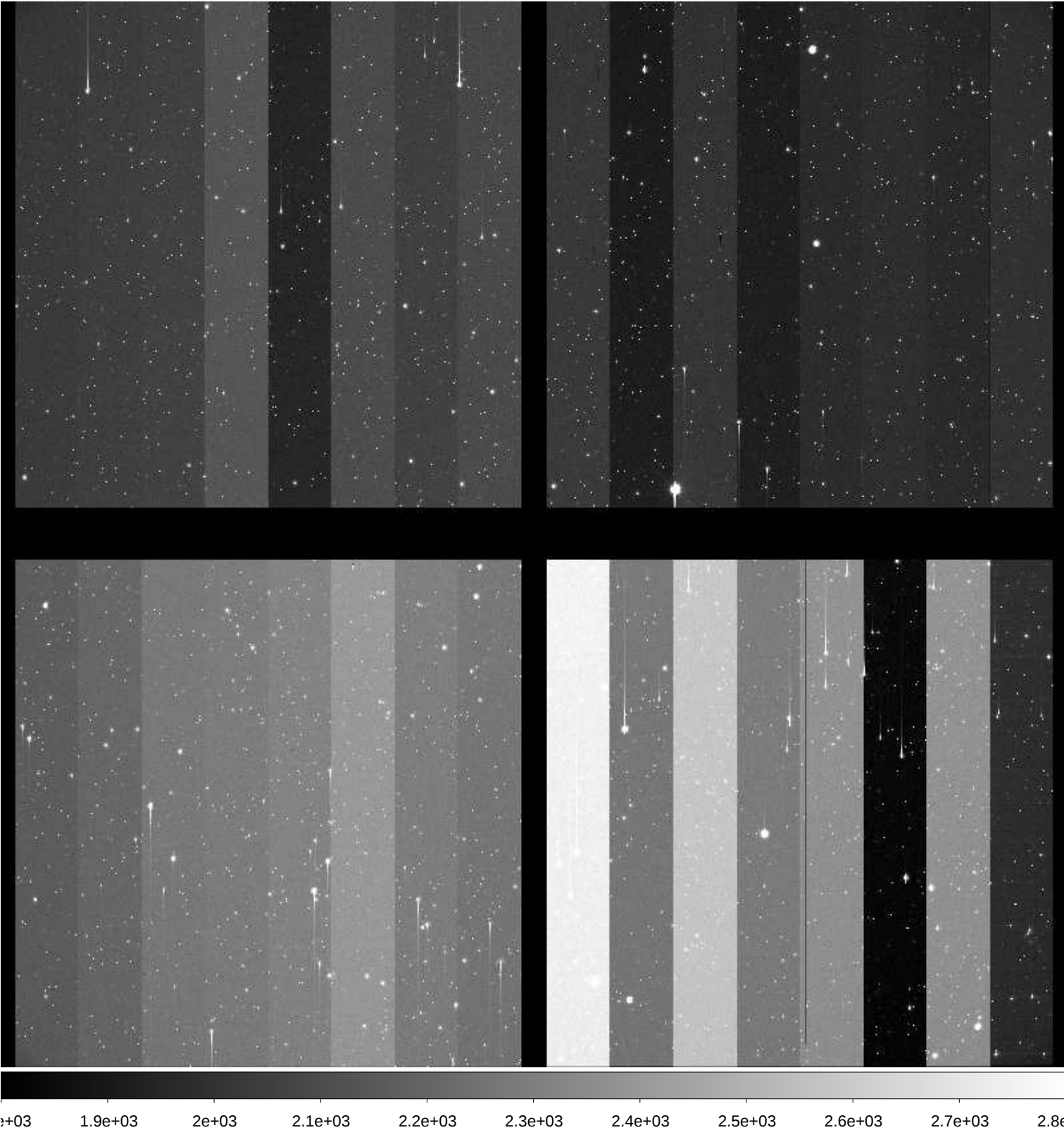
Airmass : 1.61

Sidereal Time : 08:18:58

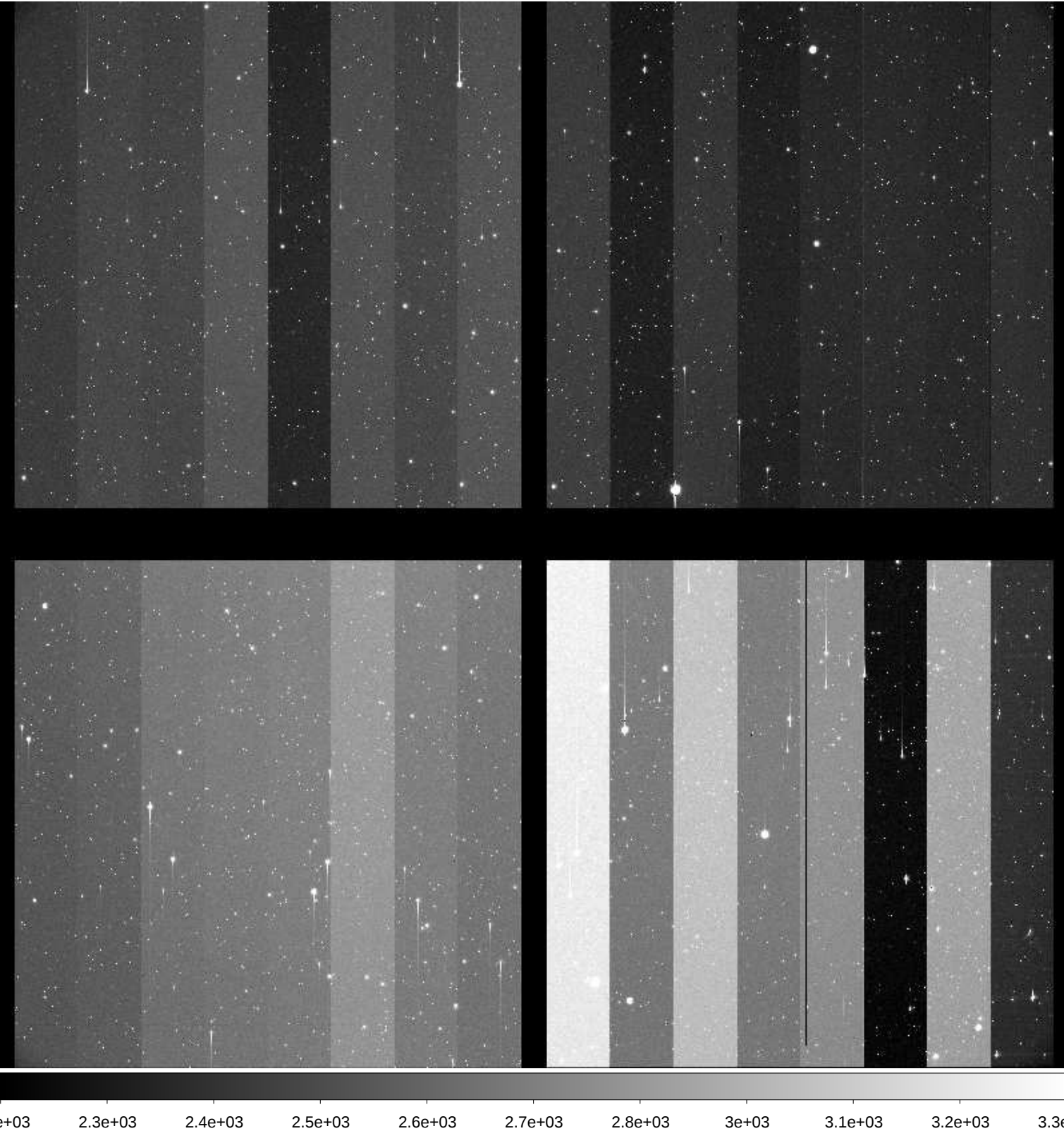
Filter ID : R

Observation Date : 2016-12-28T06:33:40

CCD Temperature : -105.53



File Name : **xkmtc.20161228.045895.fits** # 185 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08756-S2**
RA : 08:08:59.320
DEC : +21:29:34.90
Exposure Time : 90
Airmass : 1.61
Sidereal Time : 08:21:26
Filter ID : I
Observation Date : 2016-12-28T06:36:20
CCD Temperature : -105.53



File Name : **xkmtc.20161228.045896.fits** # 186 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08757-S2**

RA : 08:12:46.300

DEC : +17:31:55.20

Exposure Time : 60

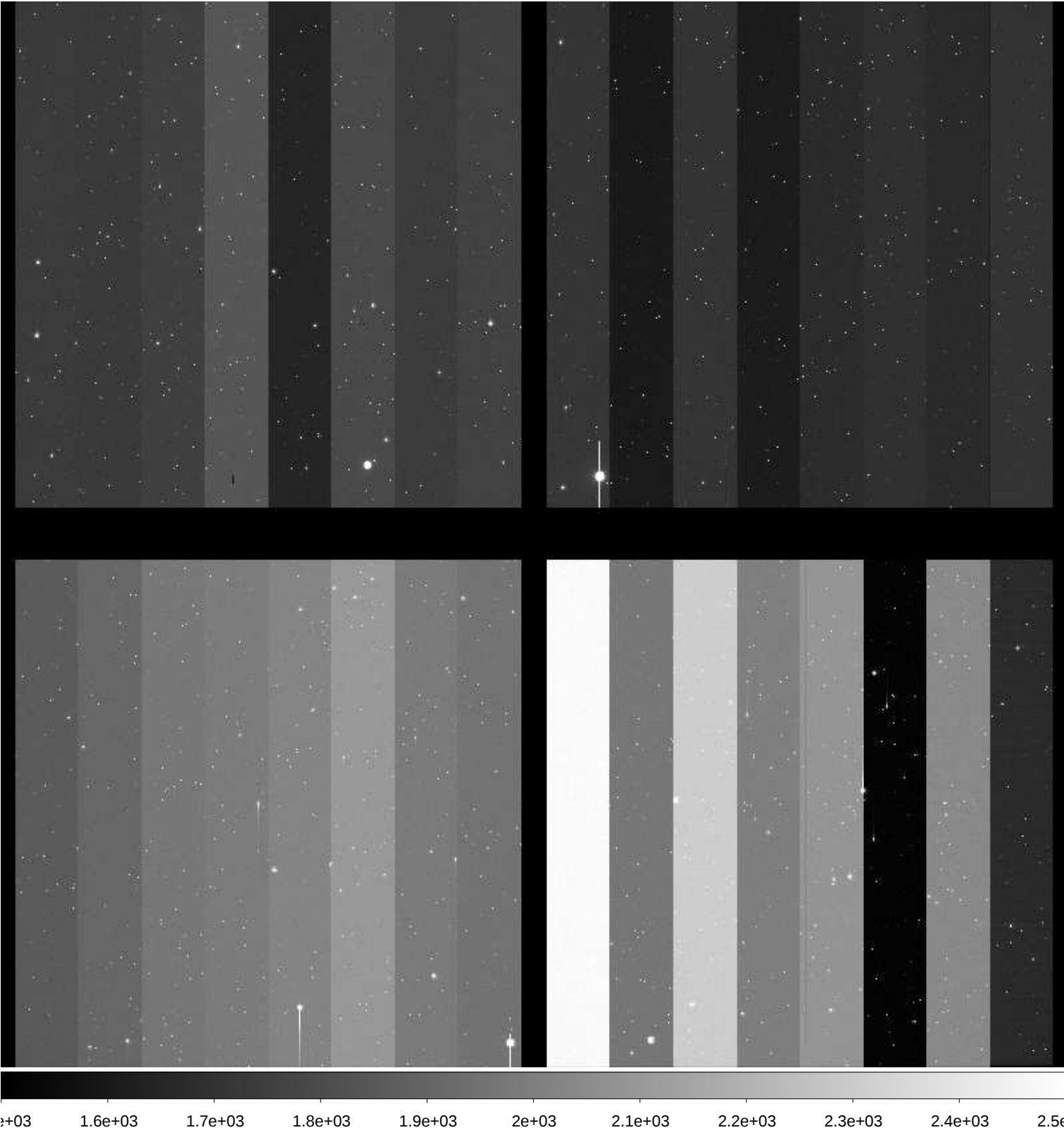
Airmass : 1.48

Sidereal Time : 08:24:35

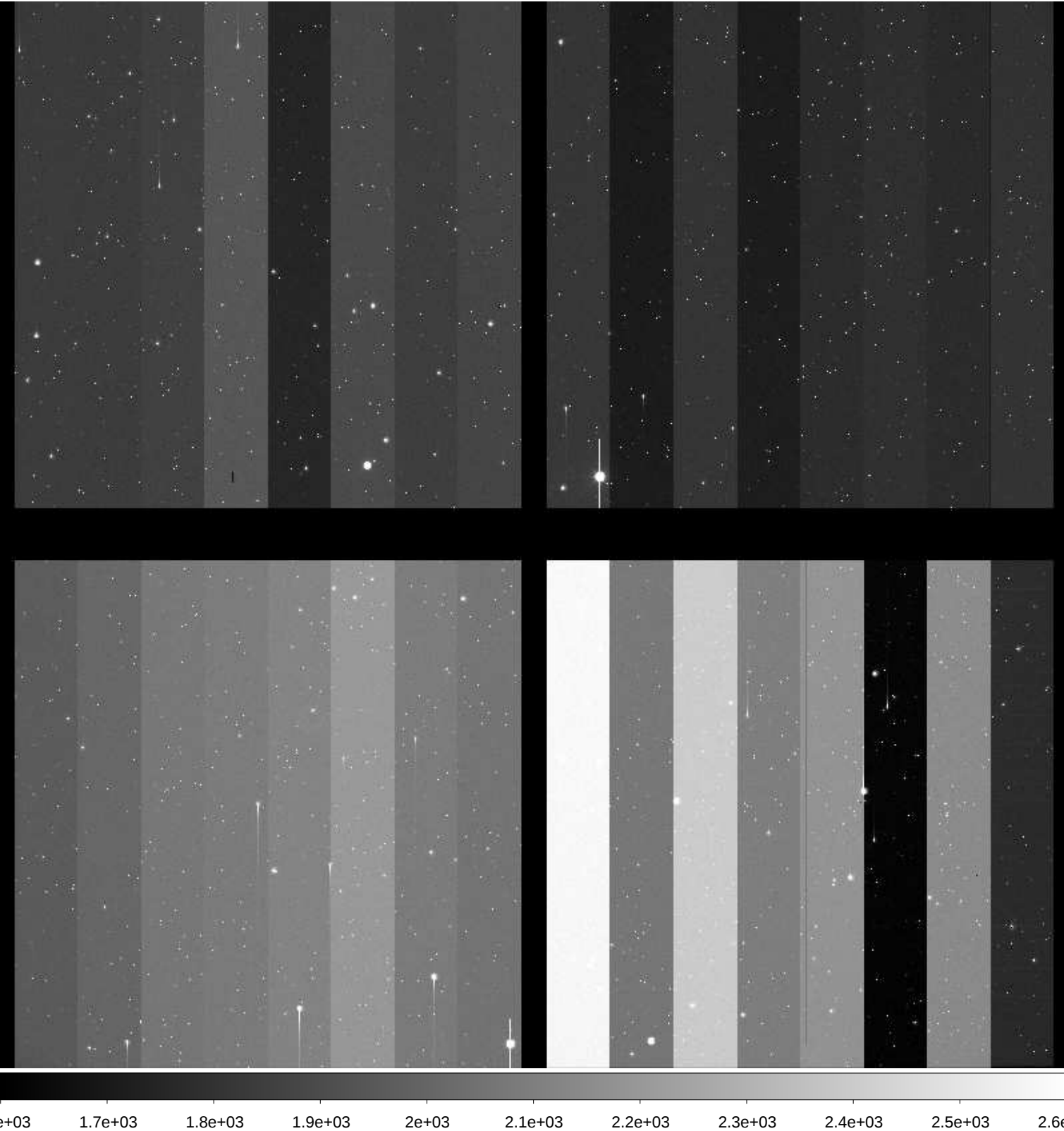
Filter ID : B

Observation Date : 2016-12-28T06:39:15

CCD Temperature : -105.6



File Name : **xkmtc.20161228.045897.fits** # 187 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08757-S2**
RA : 08:12:46.300
DEC : +17:31:55.20
Exposure Time : 60
Airmass : 1.48
Sidereal Time : 08:26:37
Filter ID : V
Observation Date : 2016-12-28T06:41:18
CCD Temperature : -105.61



File Name : **xkmtc.20161228.045898.fits** # 188 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08757-S2**

RA : 08:12:46.310

DEC : +17:31:55.20

Exposure Time : 60

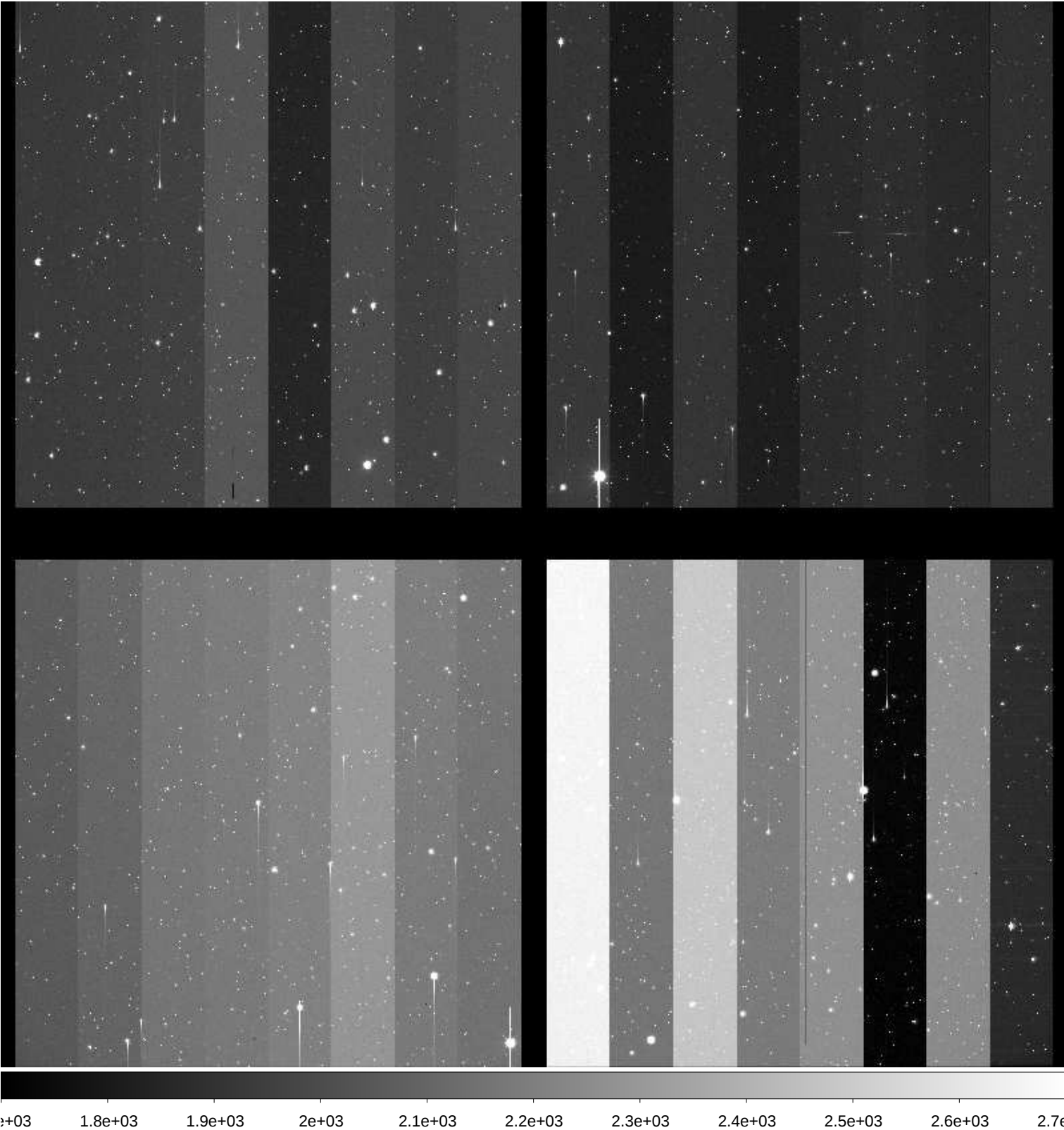
Airmass : 1.48

Sidereal Time : 08:28:35

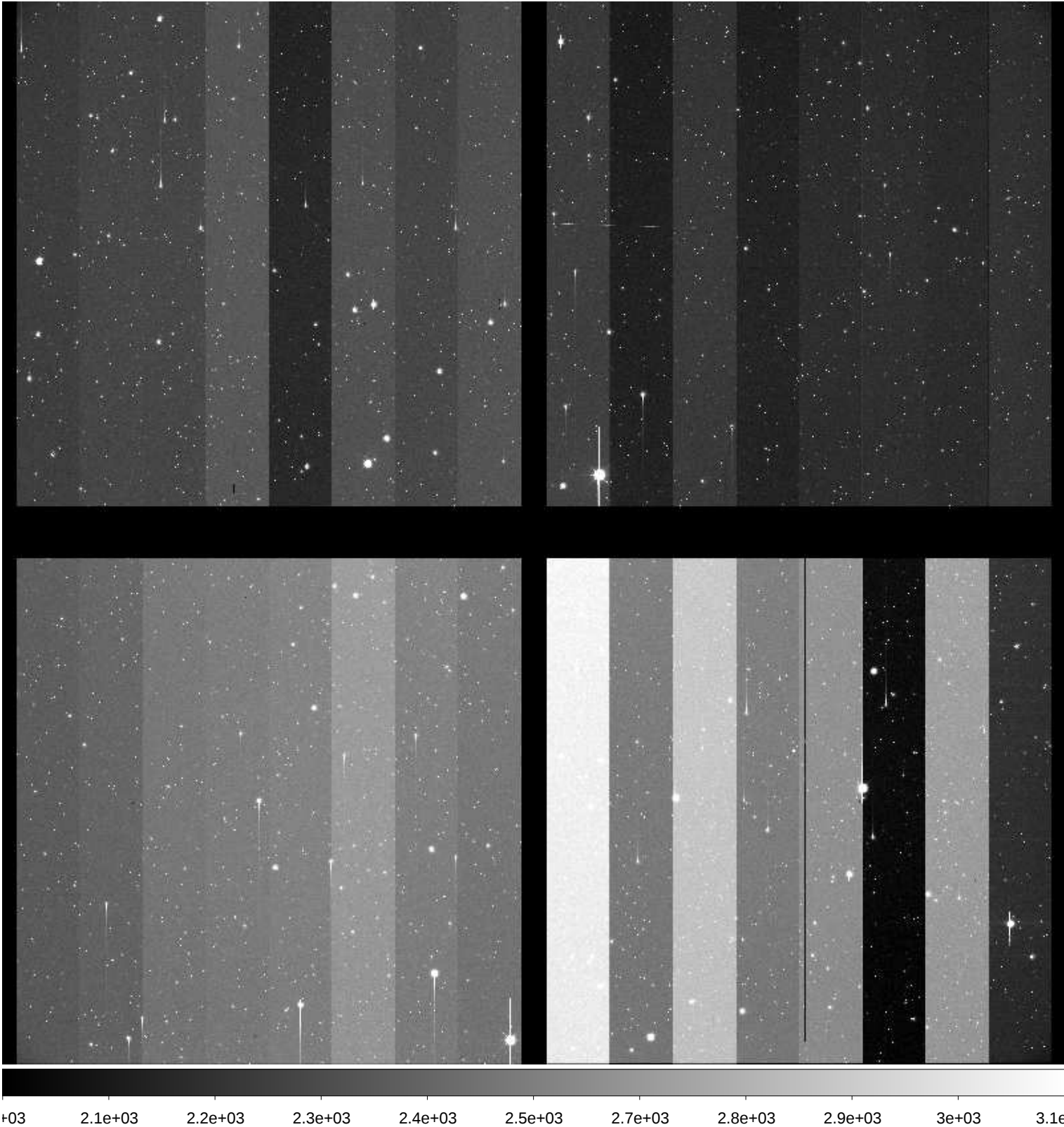
Filter ID : R

Observation Date : 2016-12-28T06:43:28

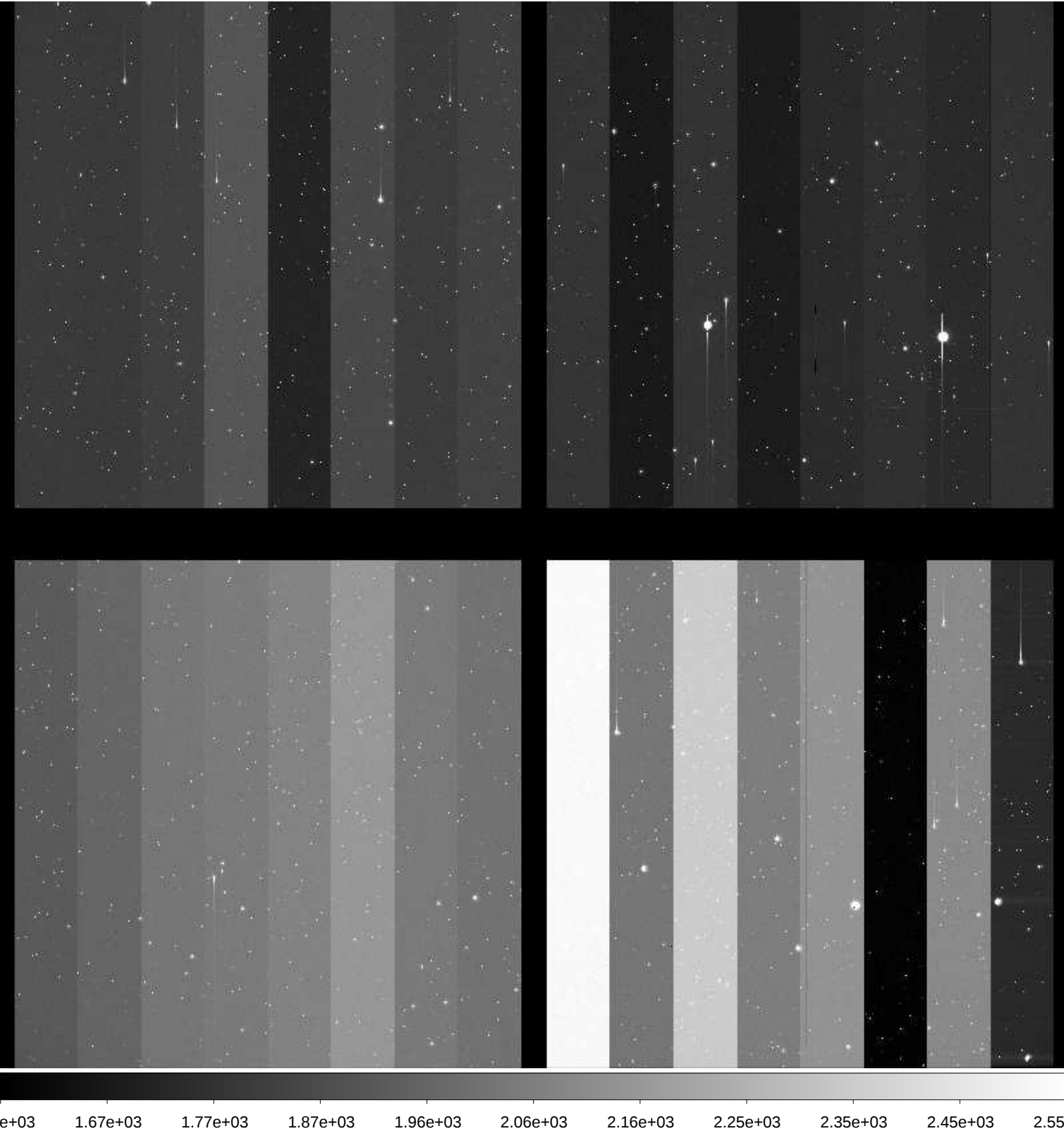
CCD Temperature : -105.63



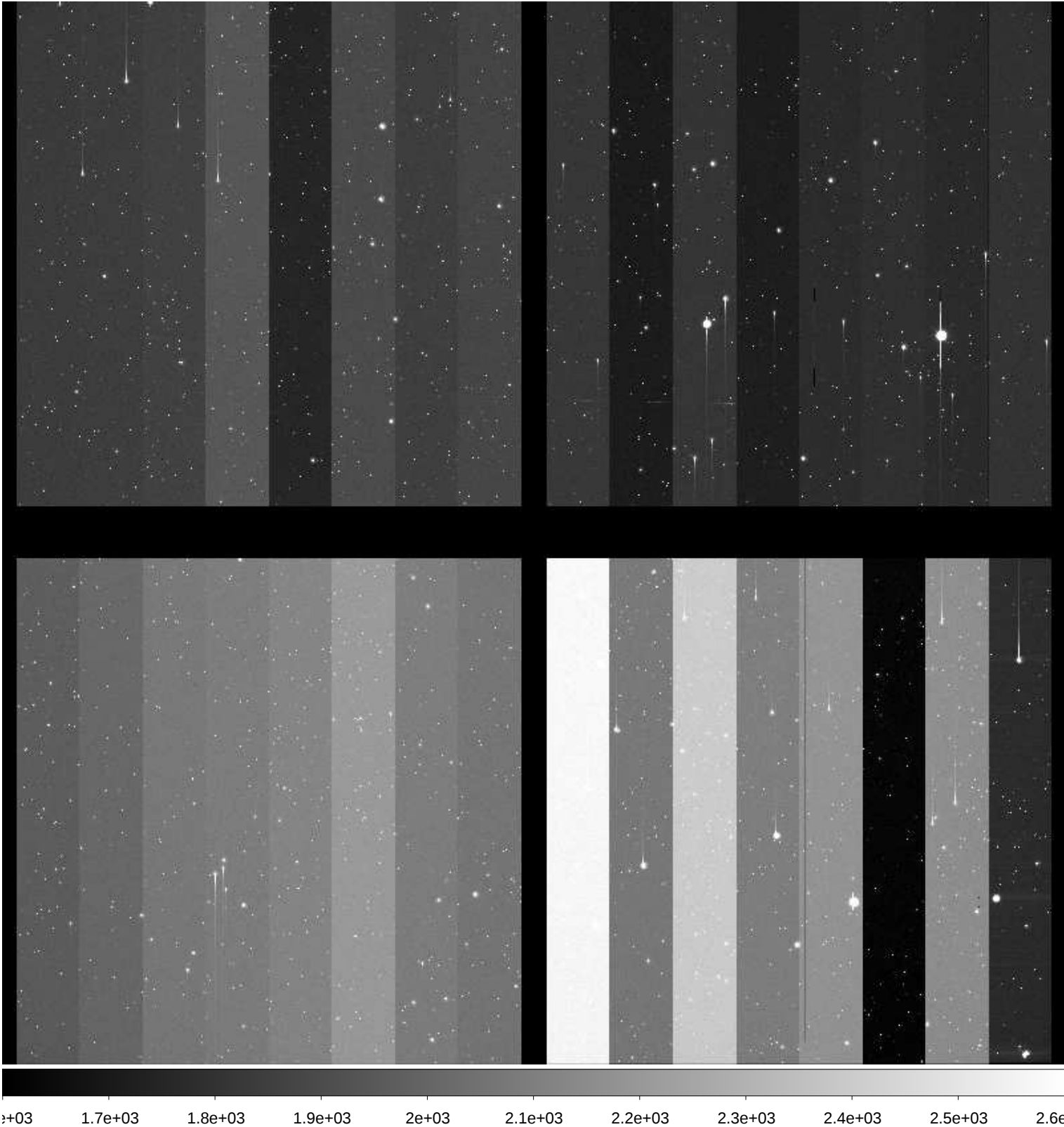
File Name : **xkmtc.20161228.045899.fits** # 189 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08757-S2**
RA : 08:12:46.320
DEC : +17:31:55.30
Exposure Time : 70
Airmass : 1.48
Sidereal Time : 08:30:45
Filter ID : I
Observation Date : 2016-12-28T06:45:25
CCD Temperature : -105.65



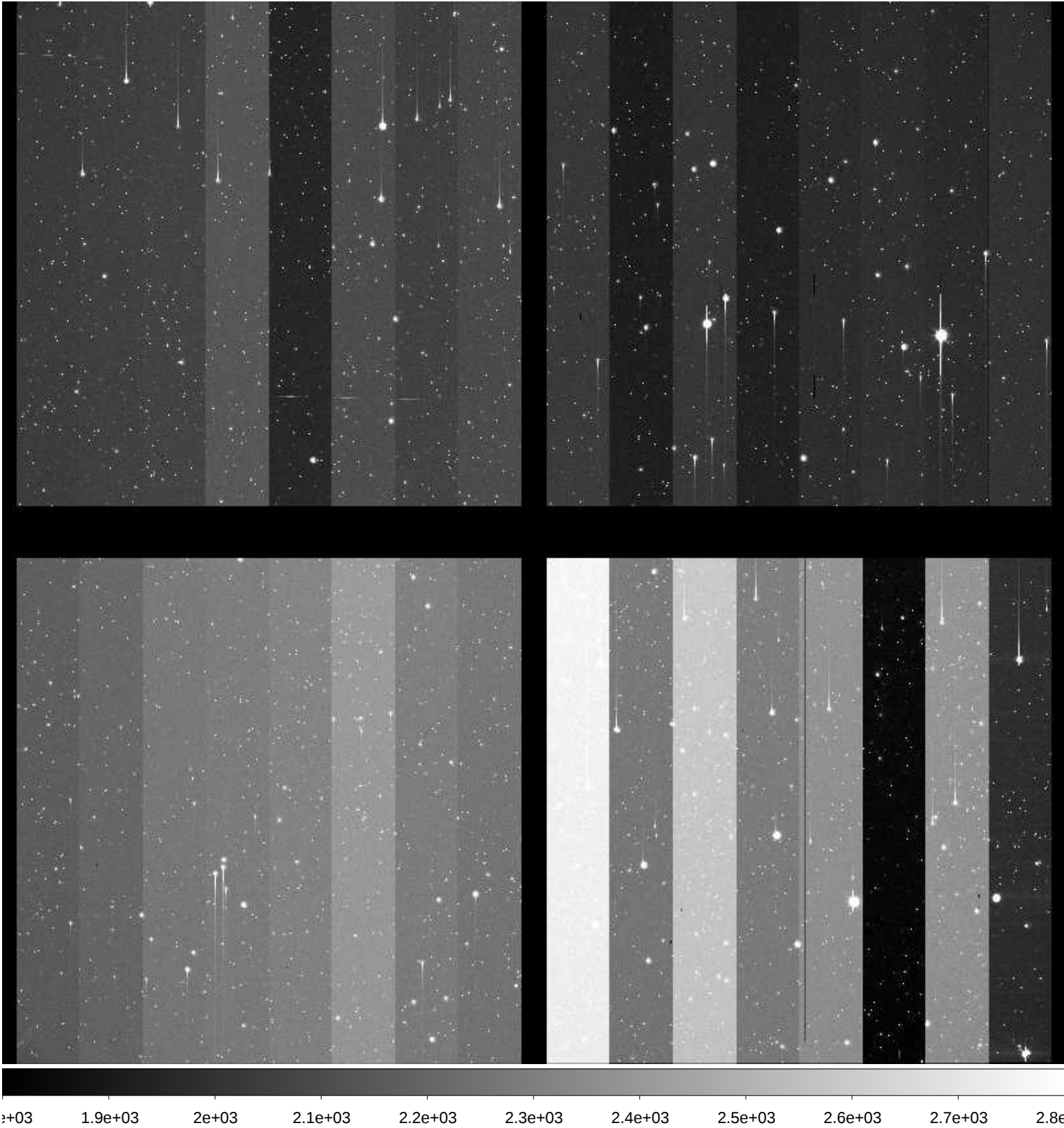
File Name : **xkmtc.20161228.045900.fits** # 190 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08604-S2**
RA : 08:15:39.430
DEC : +17:15:25.20
Exposure Time : 90
Airmass : 1.48
Sidereal Time : 08:33:31
Filter ID : B
Observation Date : 2016-12-28T06:48:11
CCD Temperature : -105.69



File Name : **xkmtc.20161228.045901.fits** # 191 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08604-S2**
RA : 08:15:39.400
DEC : +17:15:25.20
Exposure Time : 90
Airmass : 1.48
Sidereal Time : 08:35:58
Filter ID : V
Observation Date : 2016-12-28T06:50:37
CCD Temperature : -105.64



File Name : **xkmtc.20161228.045902.fits** # 192 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08604-S2**
RA : 08:15:39.400
DEC : +17:15:25.30
Exposure Time : 90
Airmass : 1.48
Sidereal Time : 08:38:26
Filter ID : R
Observation Date : 2016-12-28T06:53:05
CCD Temperature : -105.7



File Name : **xkmtc.20161228.045903.fits** # 193 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08604-S2**

RA : 08:15:39.400

DEC : +17:15:25.30

Exposure Time : 100

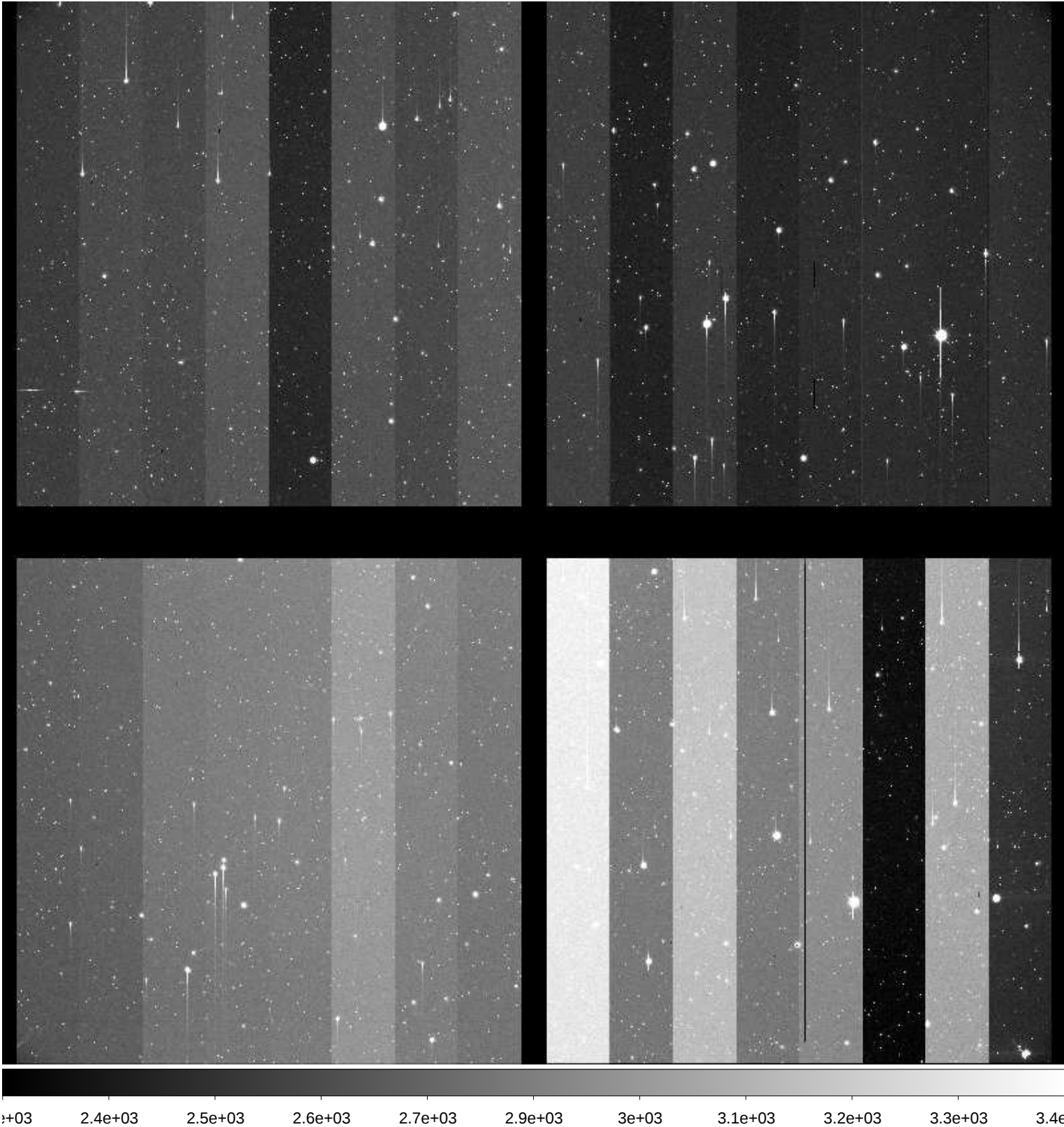
Airmass : 1.48

Sidereal Time : 08:41:03

Filter ID : I

Observation Date : 2016-12-28T06:55:54

CCD Temperature : -105.69



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.20161228.045904.fits

NEO

OBJECT

R08732-S2

08:15:55.920

+13:33:28.90

120

1.39

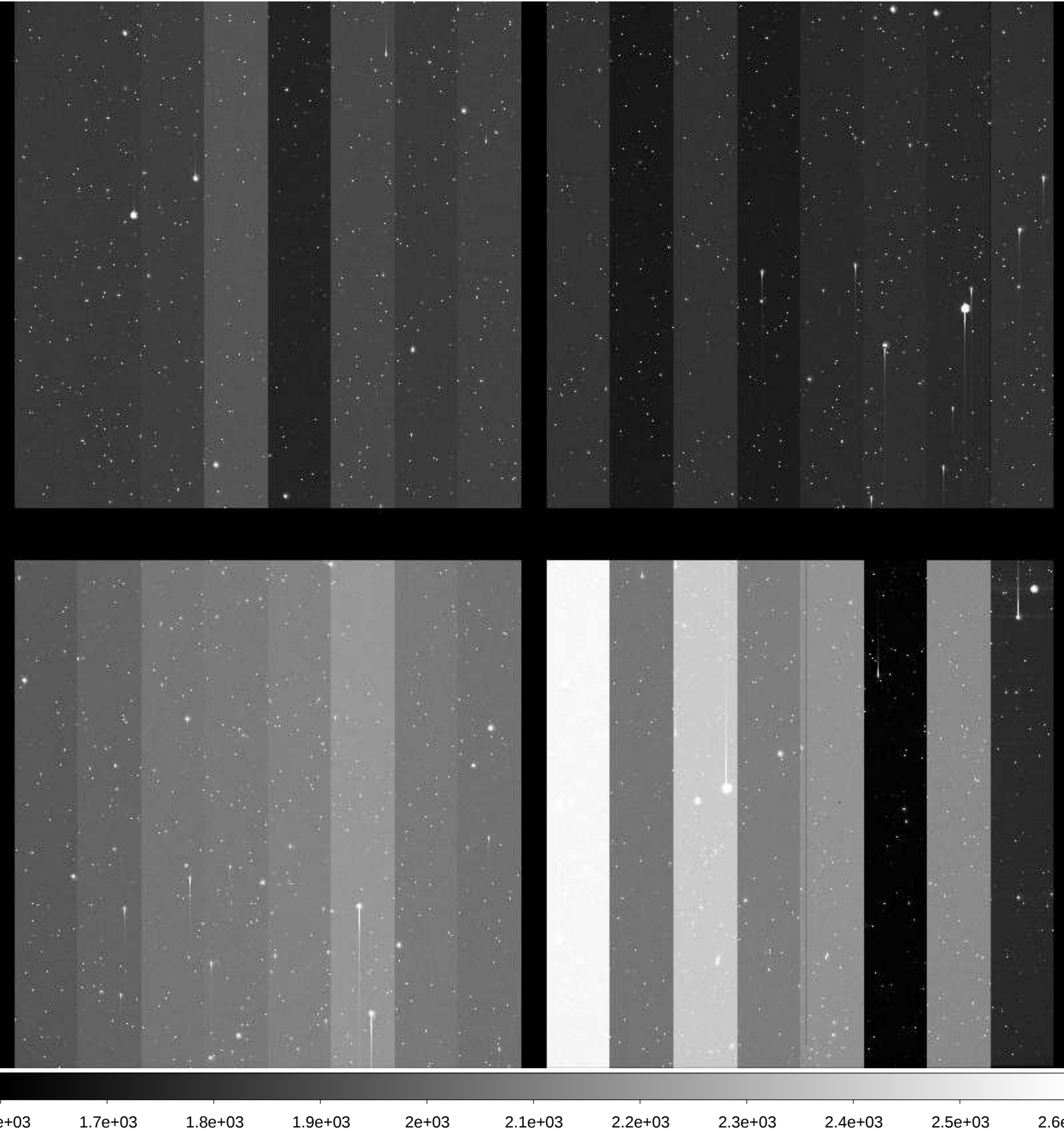
08:44:01

B

2016-12-28T06:58:39

-105.74

194 / 252



File Name : **xkmtc.20161228.045905.fits** # 195 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08732-S2**

RA : 08:15:55.900

DEC : +13:33:28.90

Exposure Time : 120

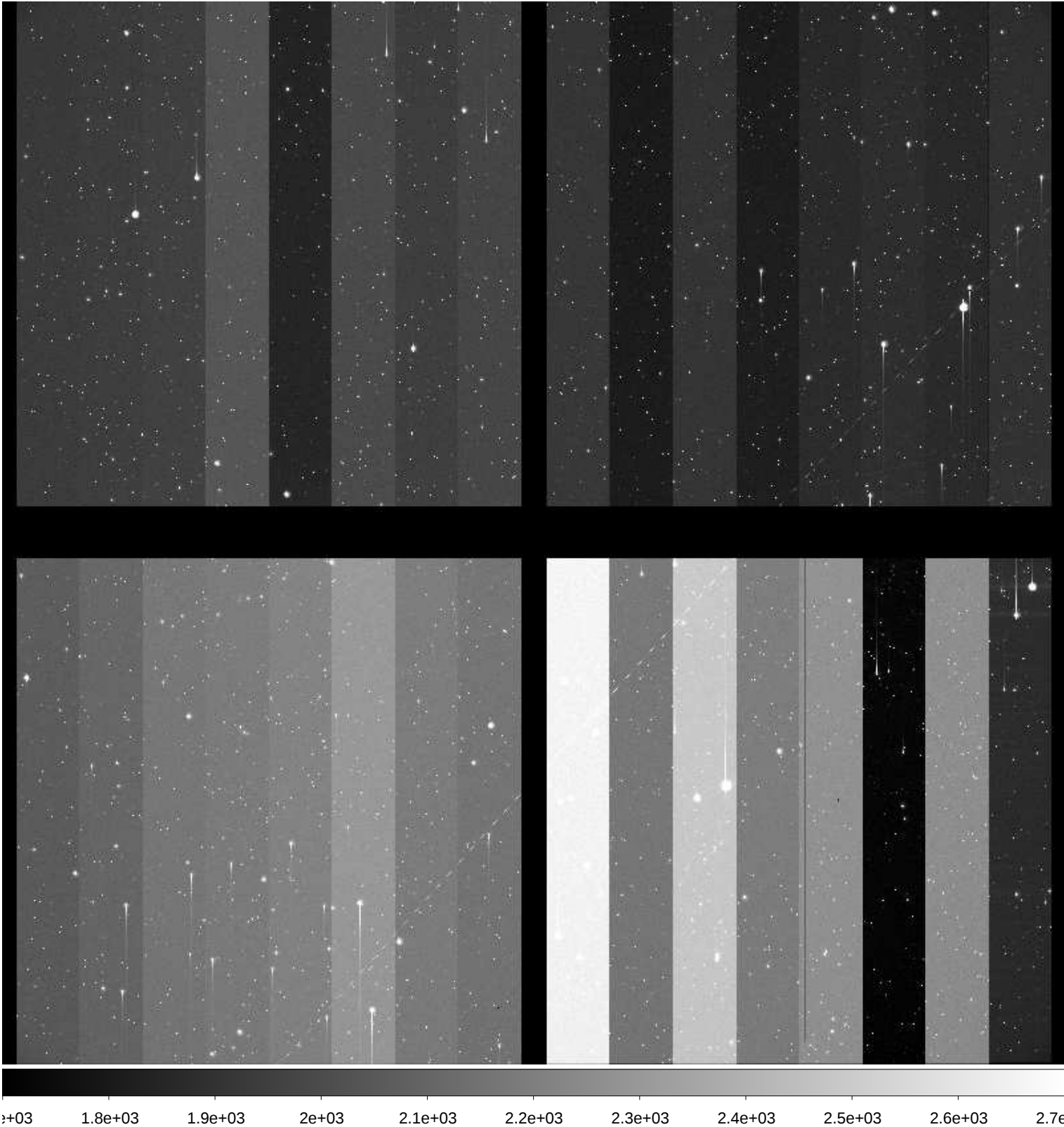
Airmass : 1.39

Sidereal Time : 08:47:08

Filter ID : V

Observation Date : 2016-12-28T07:01:46

CCD Temperature : -105.72



File Name : **xkmtc.20161228.045906.fits** # 196 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08732-S2**

RA : 08:15:55.900

DEC : +13:33:28.90

Exposure Time : 120

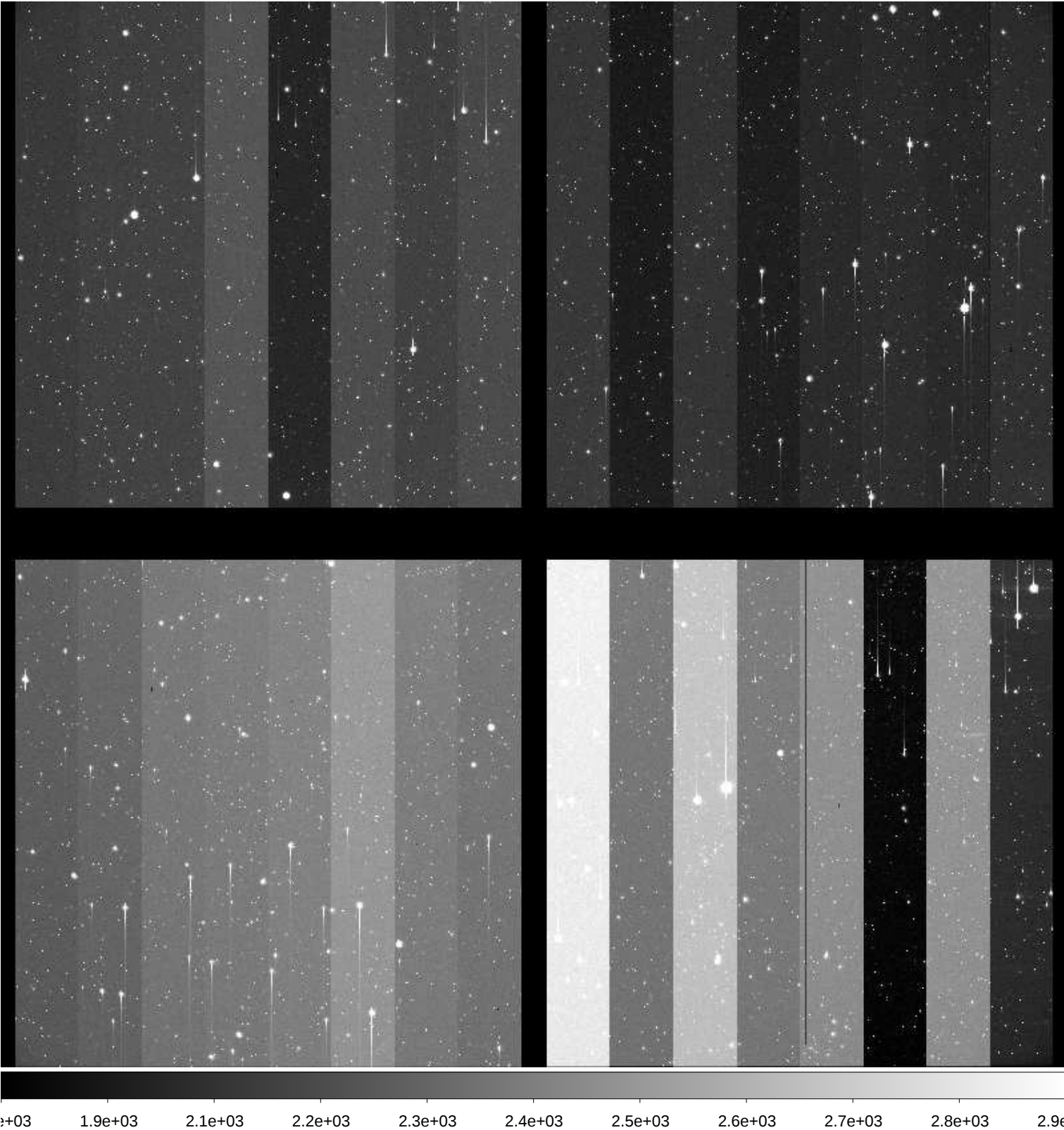
Airmass : 1.40

Sidereal Time : 08:50:06

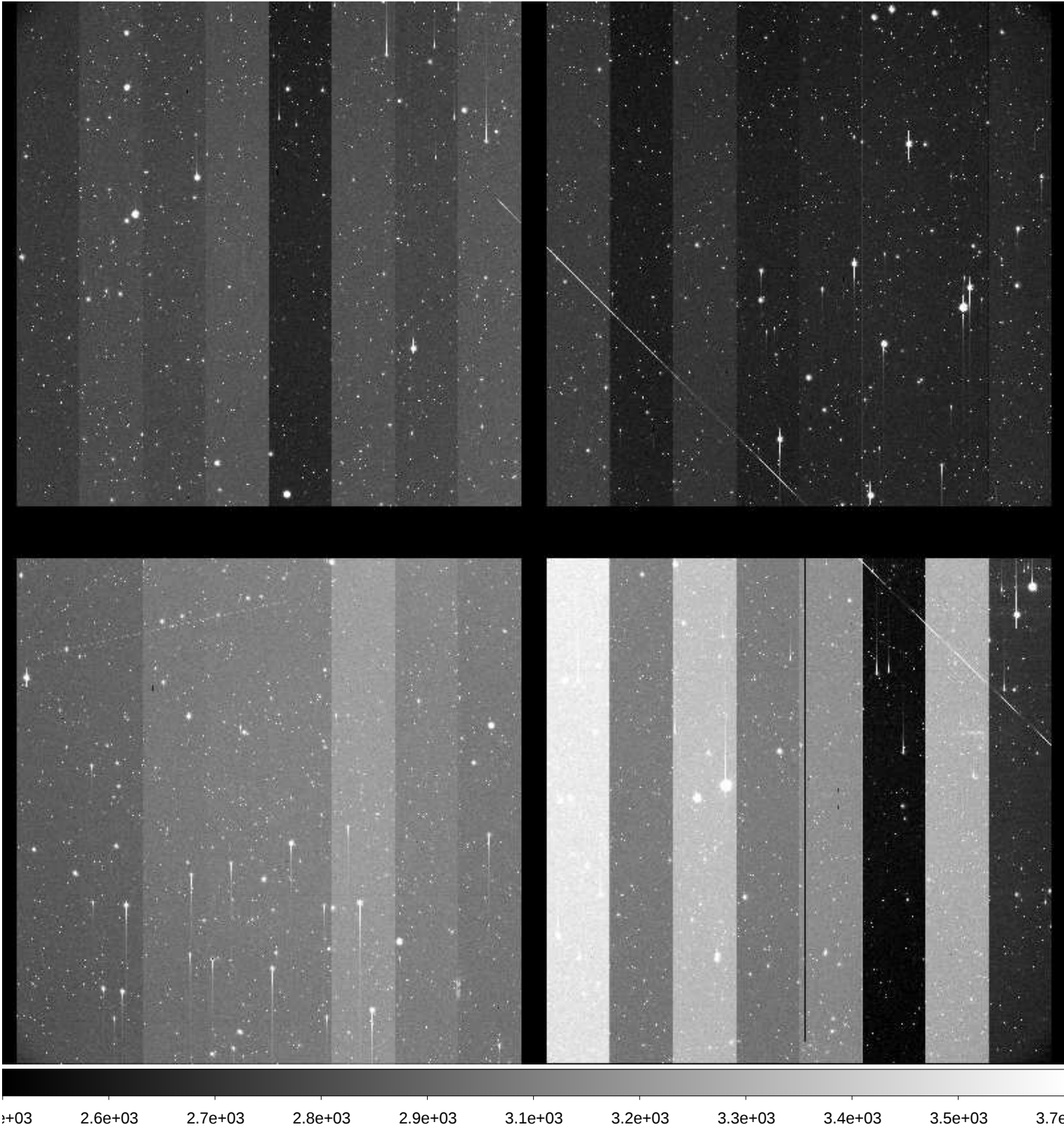
Filter ID : R

Observation Date : 2016-12-28T07:04:43

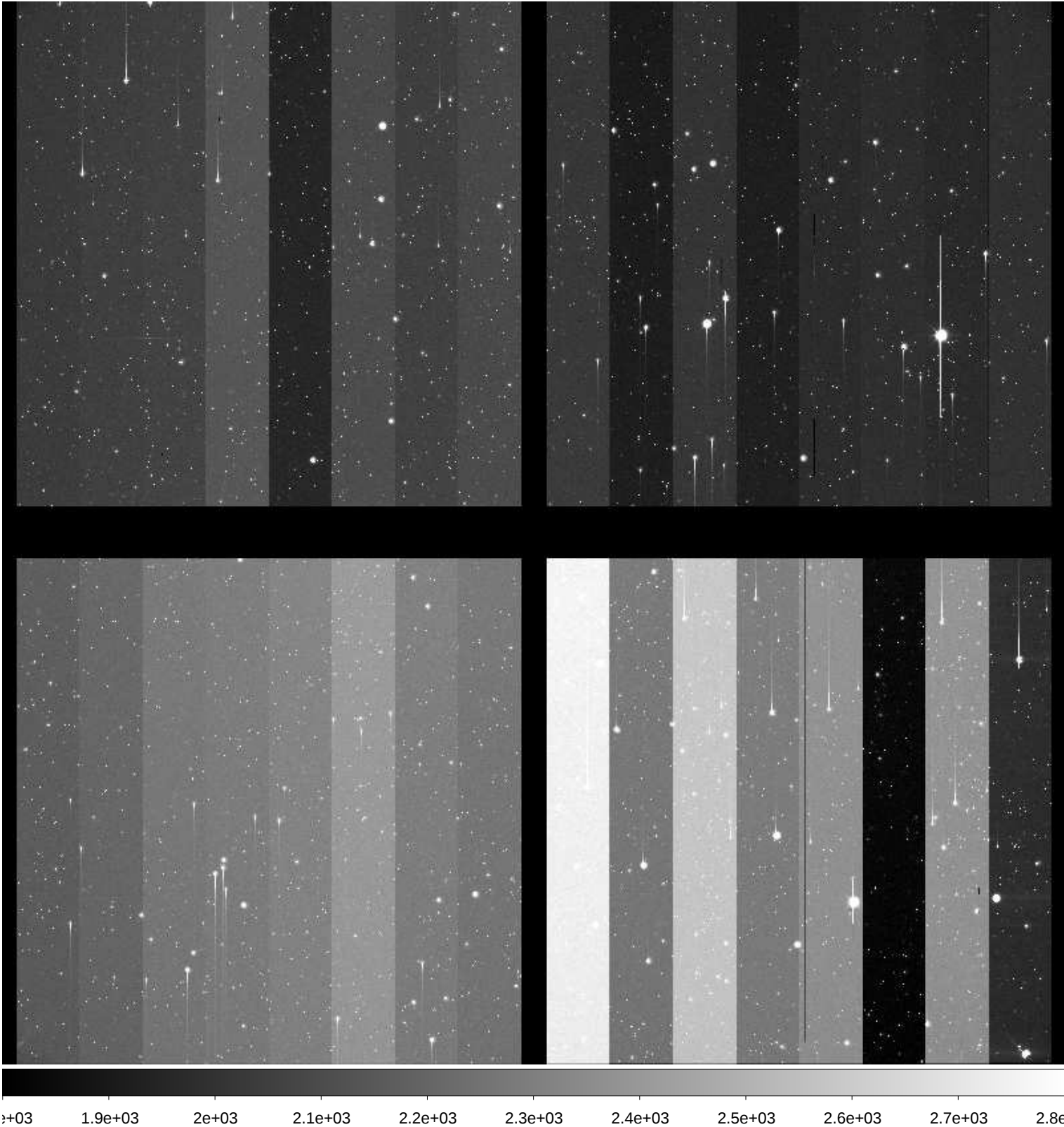
CCD Temperature : -105.73



File Name : **xkmtc.20161228.045907.fits** # 197 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08732-S2**
RA : 08:15:55.930
DEC : +13:33:28.80
Exposure Time : 120
Airmass : 1.40
Sidereal Time : 08:53:03
Filter ID : I
Observation Date : 2016-12-28T07:07:40
CCD Temperature : -105.75



File Name : **xkmtc.20161228.045908.fits** # 198 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08604-S2**
RA : 08:15:39.400
DEC : +17:15:25.30
Exposure Time : 90
Airmass : 1.50
Sidereal Time : 08:56:01
Filter ID : R
Observation Date : 2016-12-28T07:10:39
CCD Temperature : -105.76



File Name : **xkmtc.20161228.045909.fits** # 199 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08612-S2**

RA : 08:24:16.310

DEC : +17:09:39.70

Exposure Time : 60

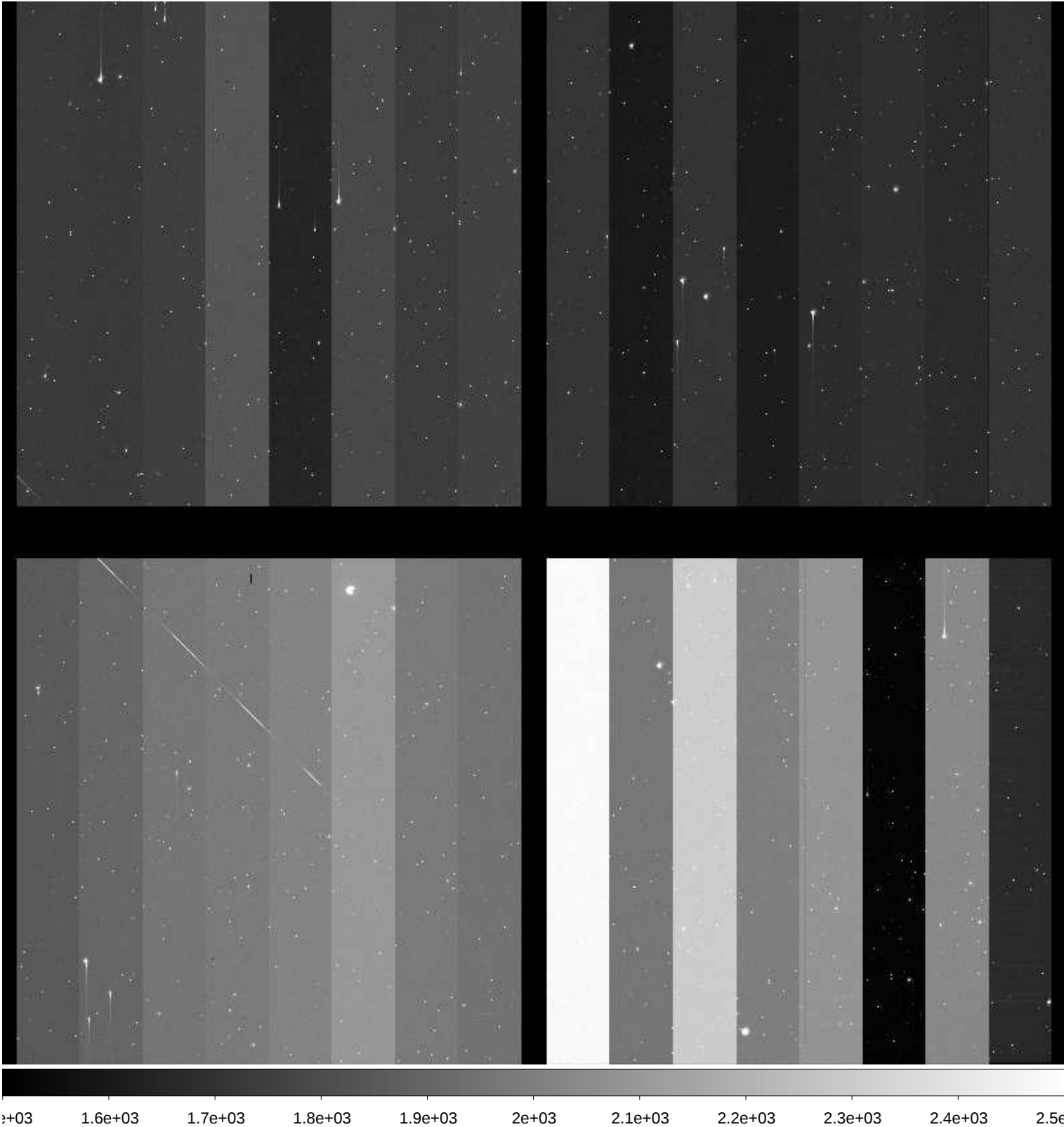
Airmass : 1.49

Sidereal Time : 08:58:37

Filter ID : B

Observation Date : 2016-12-28T07:13:13

CCD Temperature : -105.81



File Name : **xkmtc.20161228.045910.fits** # 200 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08612-S2**

RA : 08:24:16.300

DEC : +17:09:39.60

Exposure Time : 60

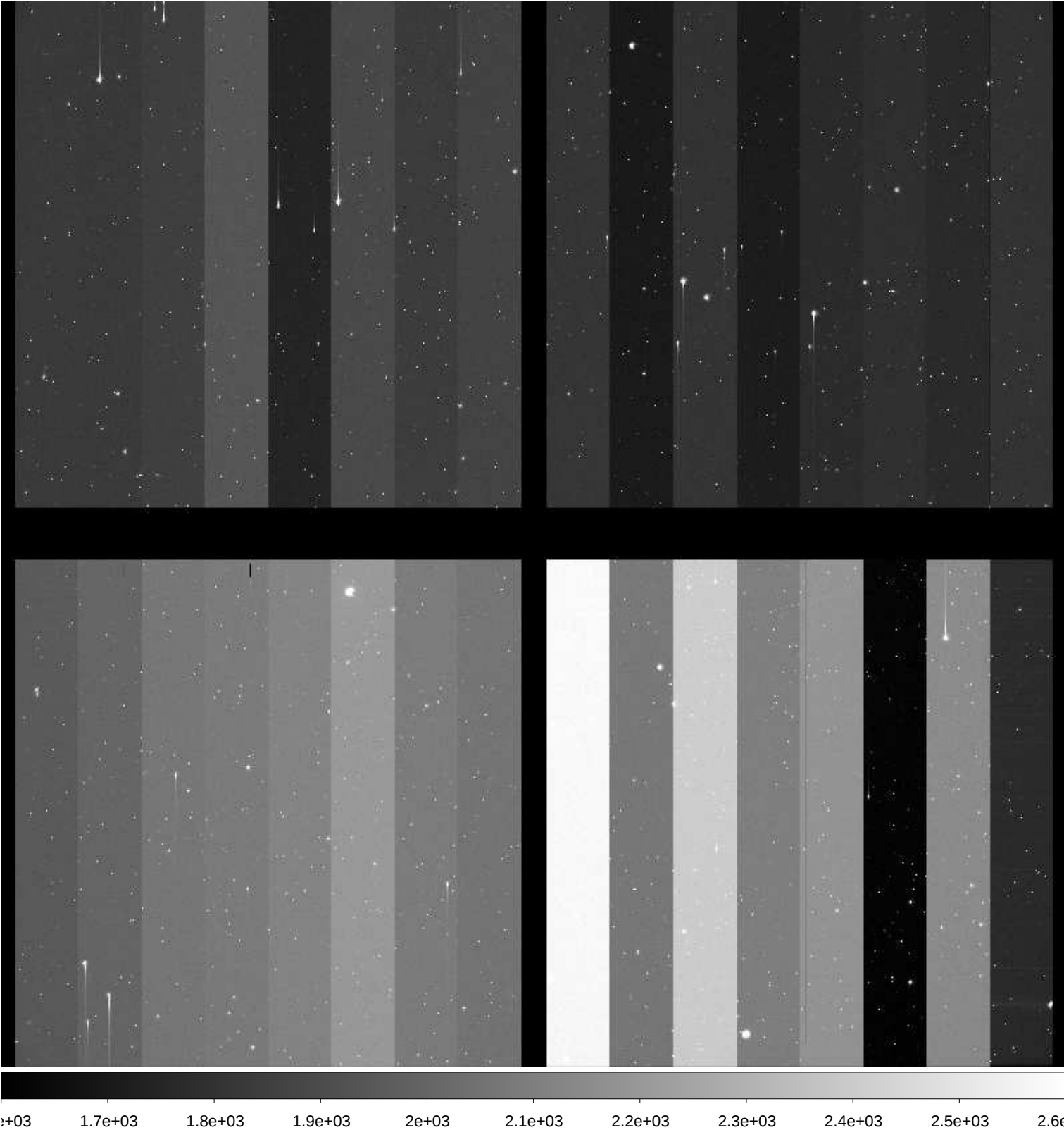
Airmass : 1.49

Sidereal Time : 09:00:34

Filter ID : V

Observation Date : 2016-12-28T07:15:09

CCD Temperature : -105.79



File Name : **xkmtc.20161228.045911.fits** # 201 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08612-S2**

RA : 08:24:16.320

DEC : +17:09:39.70

Exposure Time : 60

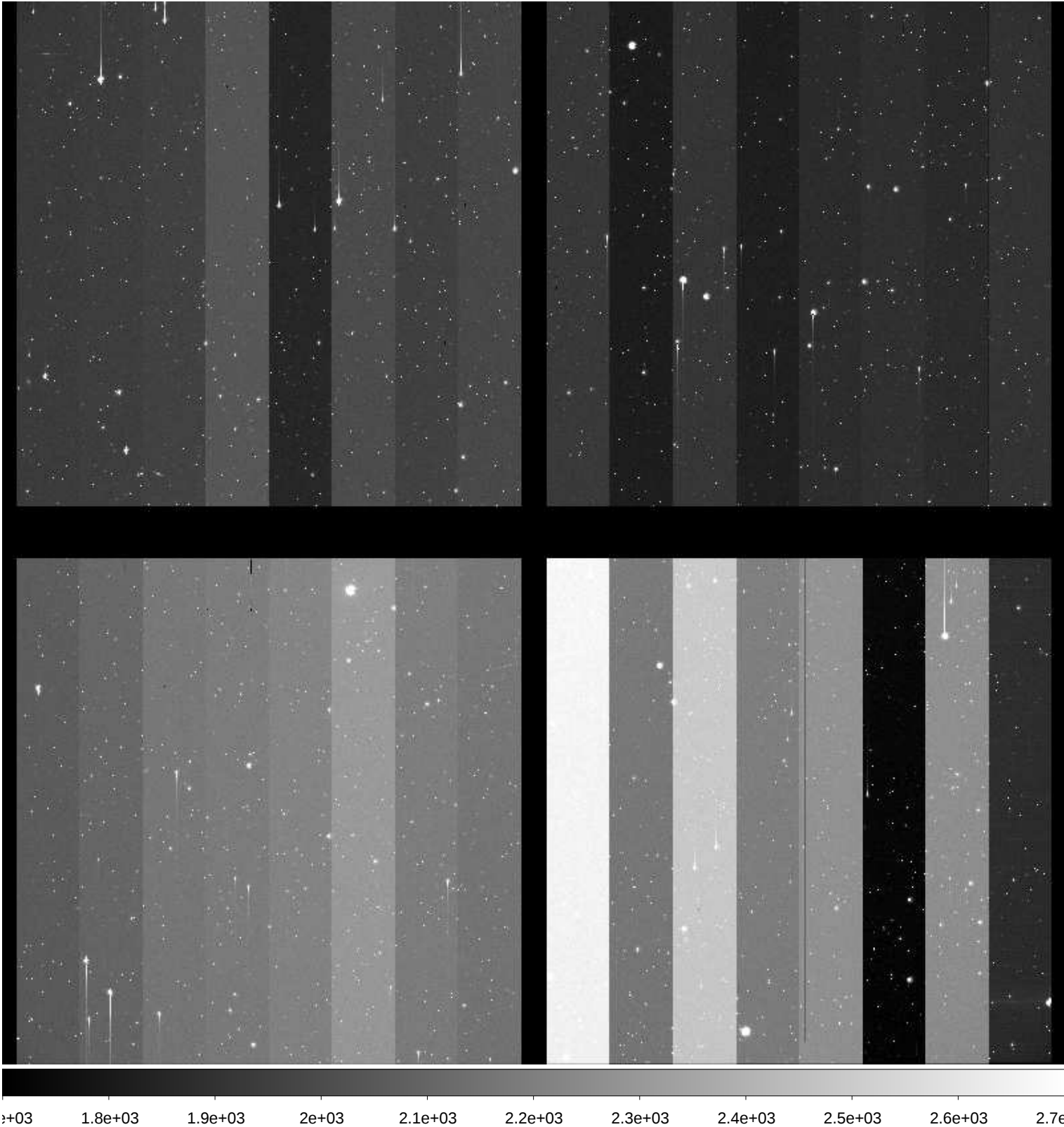
Airmass : 1.49

Sidereal Time : 09:02:37

Filter ID : R

Observation Date : 2016-12-28T07:17:12

CCD Temperature : -105.81



File Name : xkmtc.20161228.045912.fits # 202 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : R08612-S2

RA : 08:24:16.310

DEC : +17:09:39.60

Exposure Time : 70

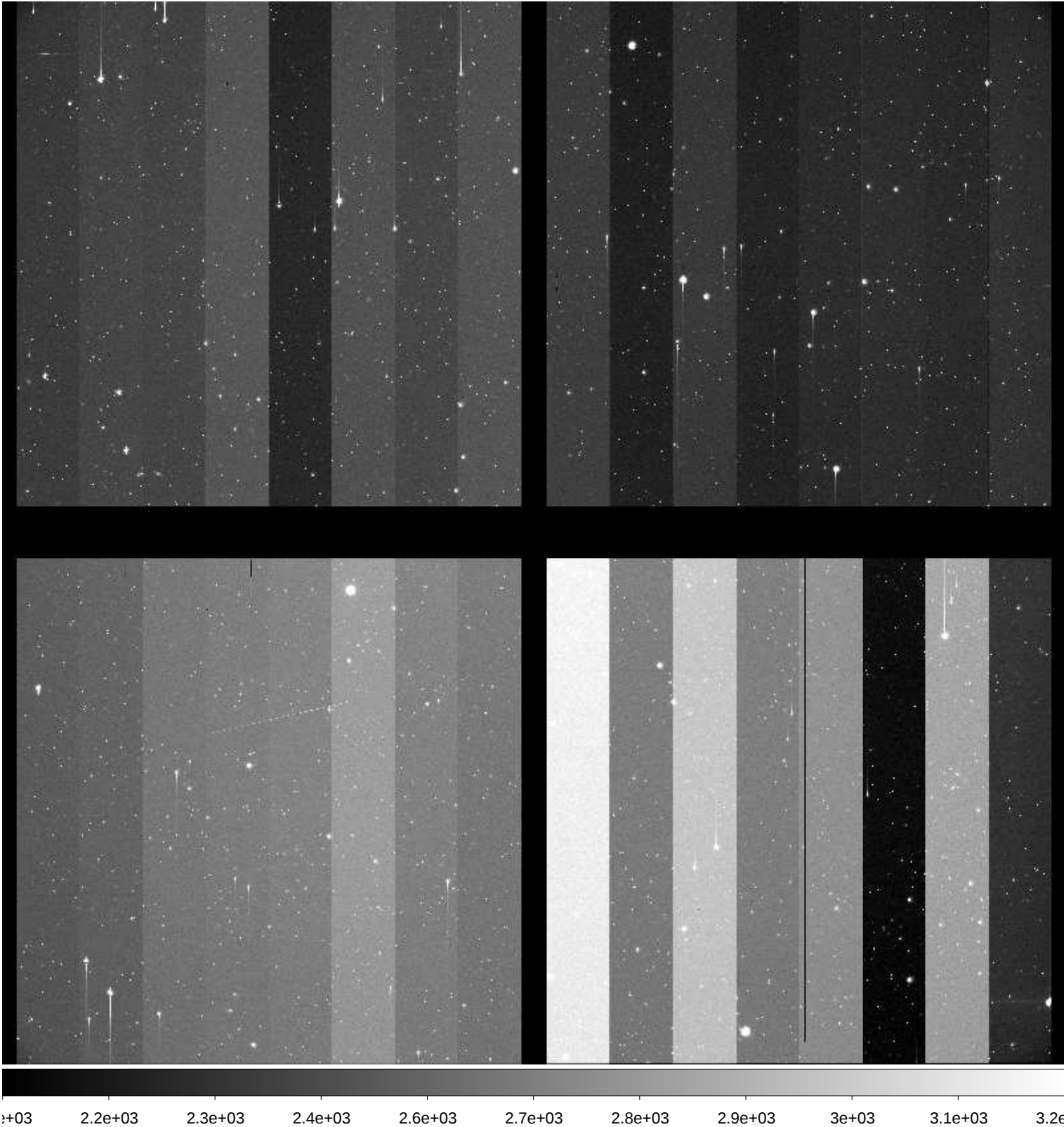
Airmass : 1.50

Sidereal Time : 09:04:34

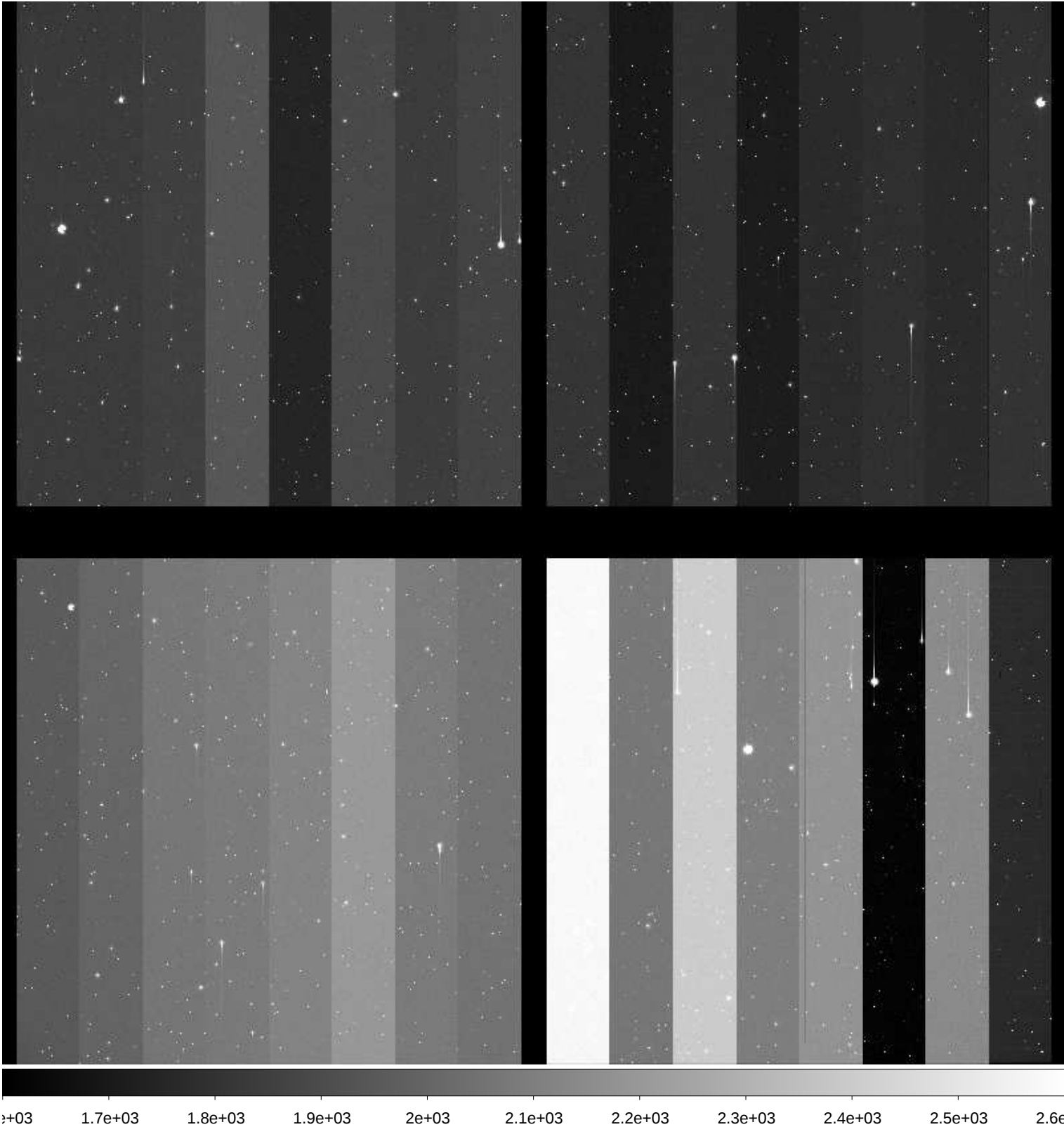
Filter ID : I

Observation Date : 2016-12-28T07:19:21

CCD Temperature : -105.82



File Name : **xkmtc.20161228.045913.fits** # 203 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08104-S2**
RA : 08:27:37.430
DEC : +17:28:58.90
Exposure Time : 120
Airmass : 1.50
Sidereal Time : 09:07:35
Filter ID : B
Observation Date : 2016-12-28T07:22:09
CCD Temperature : -105.84



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.20161228.045914.fits

NEO

OBJECT

R08104-S2

08:27:37.410

+17:28:58.90

120

1.51

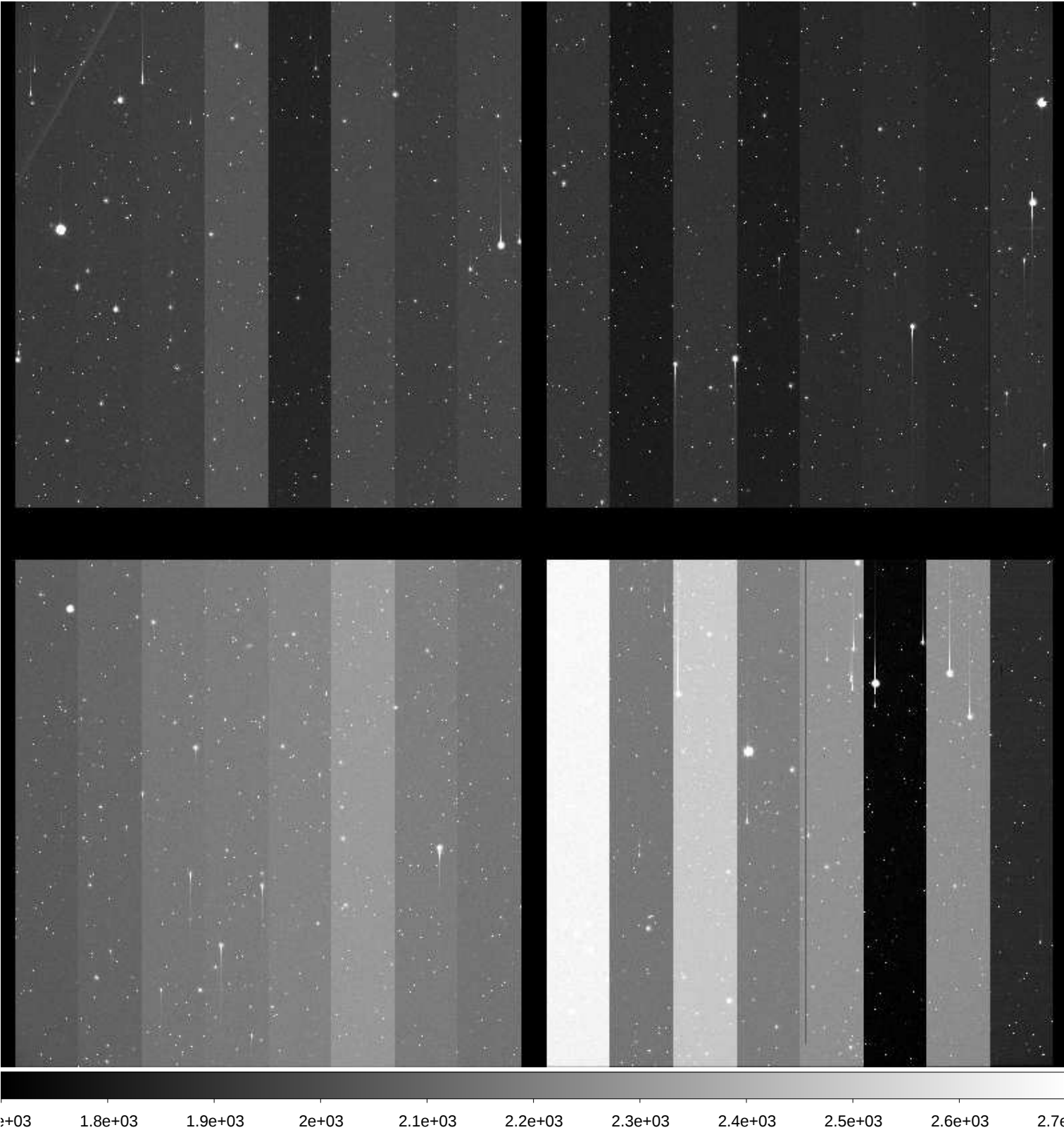
09:10:32

V

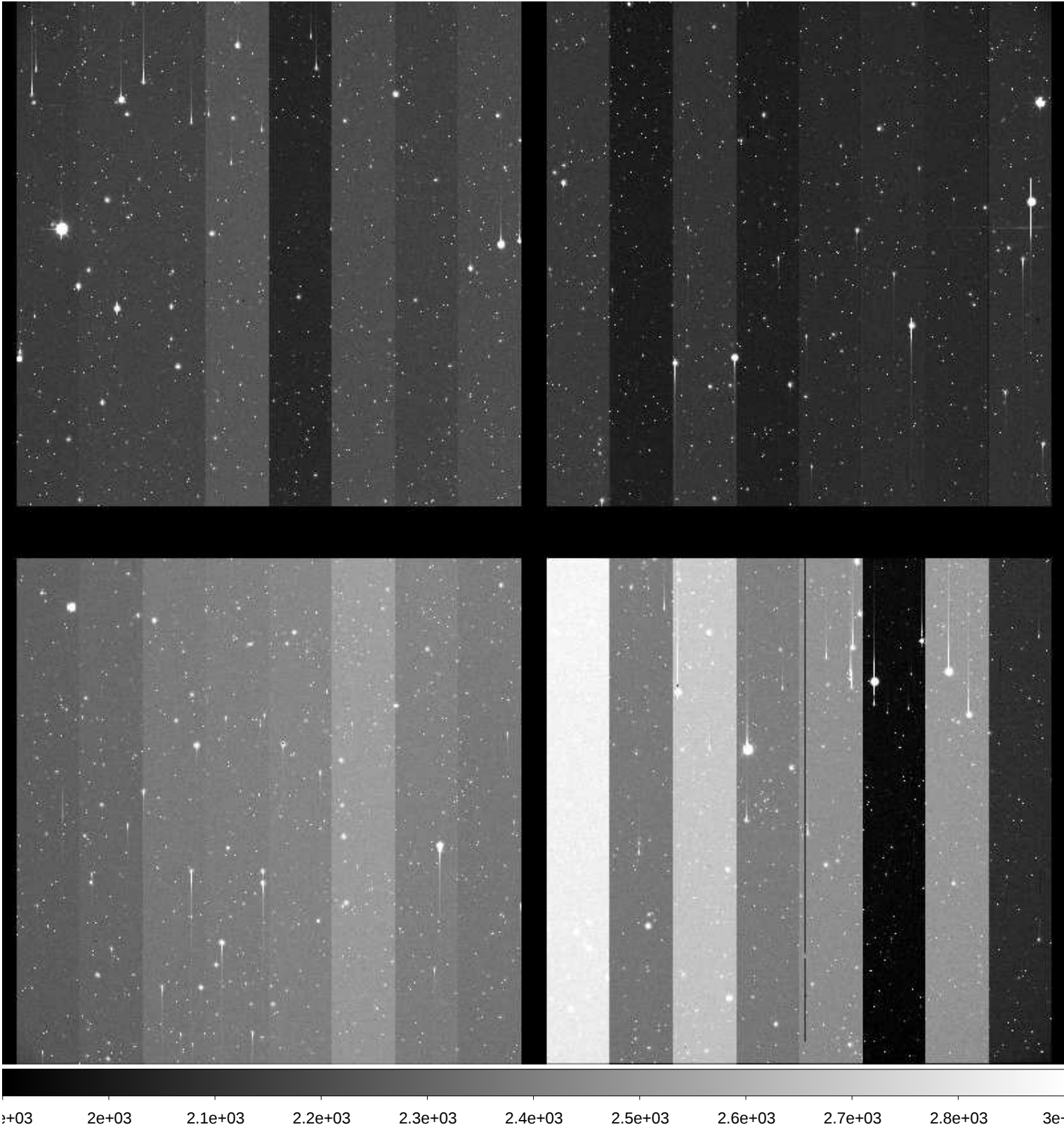
2016-12-28T07:25:05

-105.82

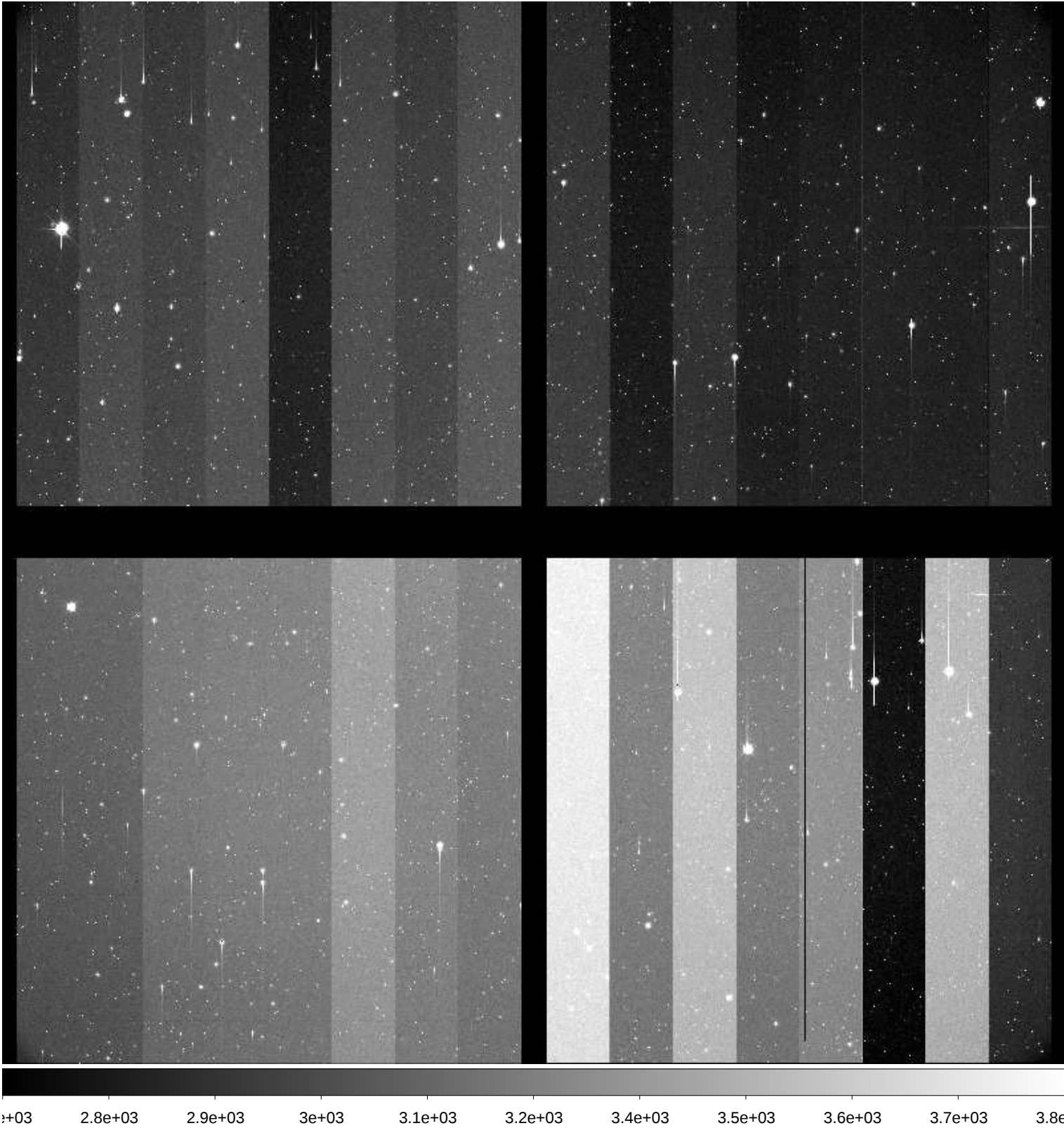
204 / 252



File Name : **xkmtc.20161228.045915.fits** # 205 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08104-S2**
RA : 08:27:37.420
DEC : +17:28:58.90
Exposure Time : 120
Airmass : 1.51
Sidereal Time : 09:13:35
Filter ID : R
Observation Date : 2016-12-28T07:28:09
CCD Temperature : -104.46



File Name : **xkmtc.20161228.045916.fits** # 206 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08104-S2**
RA : 08:27:37.420
DEC : +17:28:58.90
Exposure Time : 120
Airmass : 1.52
Sidereal Time : 09:16:32
Filter ID : I
Observation Date : 2016-12-28T07:31:05
CCD Temperature : -105.58



File Name : **xkmtc.20161228.045917.fits** # 207 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08512-S2**

RA : 08:36:58.010

DEC : +12:38:20.50

Exposure Time : 30

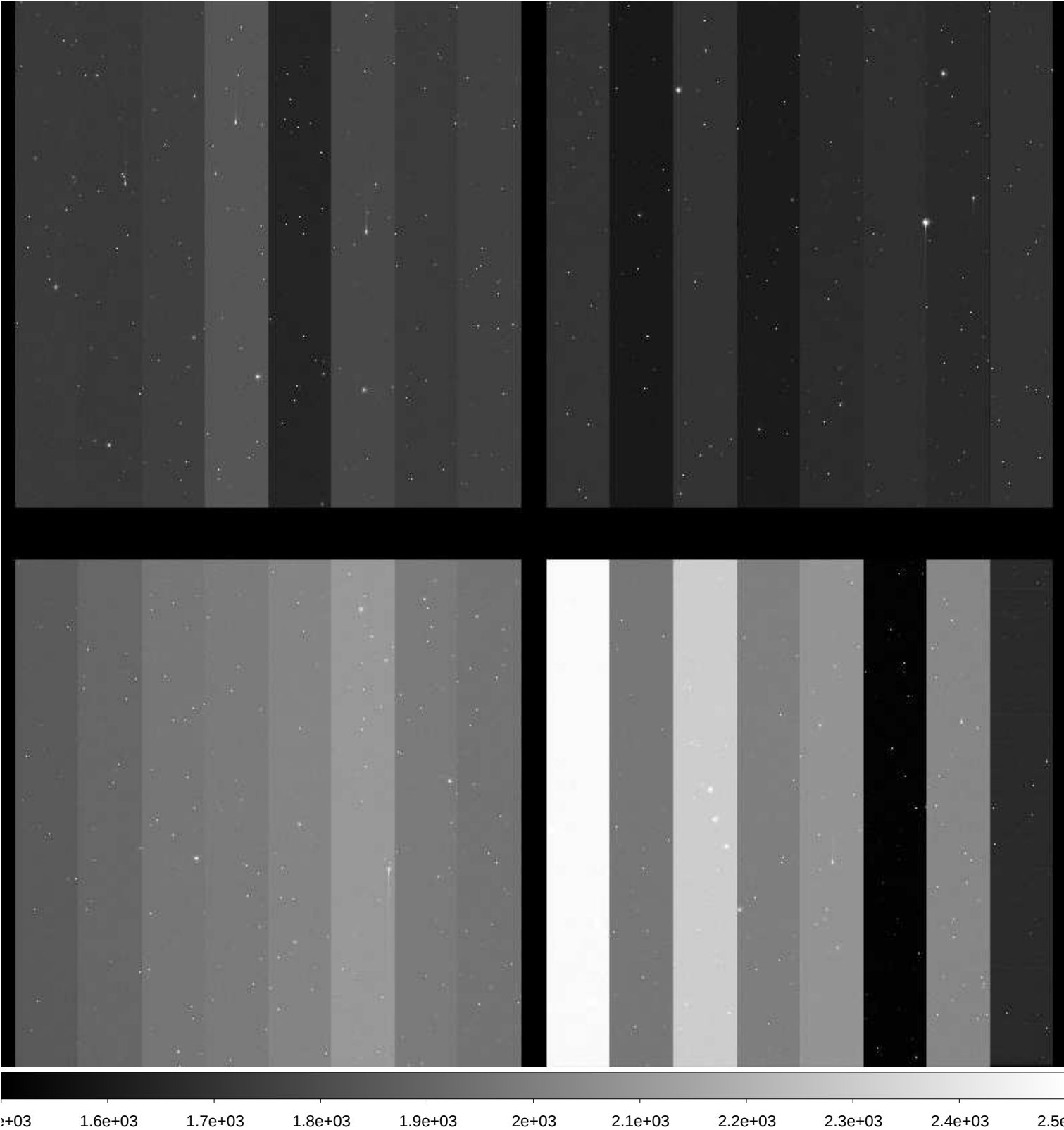
Airmass : 1.38

Sidereal Time : 09:19:41

Filter ID : B

Observation Date : 2016-12-28T07:34:13

CCD Temperature : -105.67



File Name : **xkmtc.20161228.045918.fits** # 208 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08512-S2**

RA : 08:36:59.010

DEC : +12:38:20.40

Exposure Time : 30

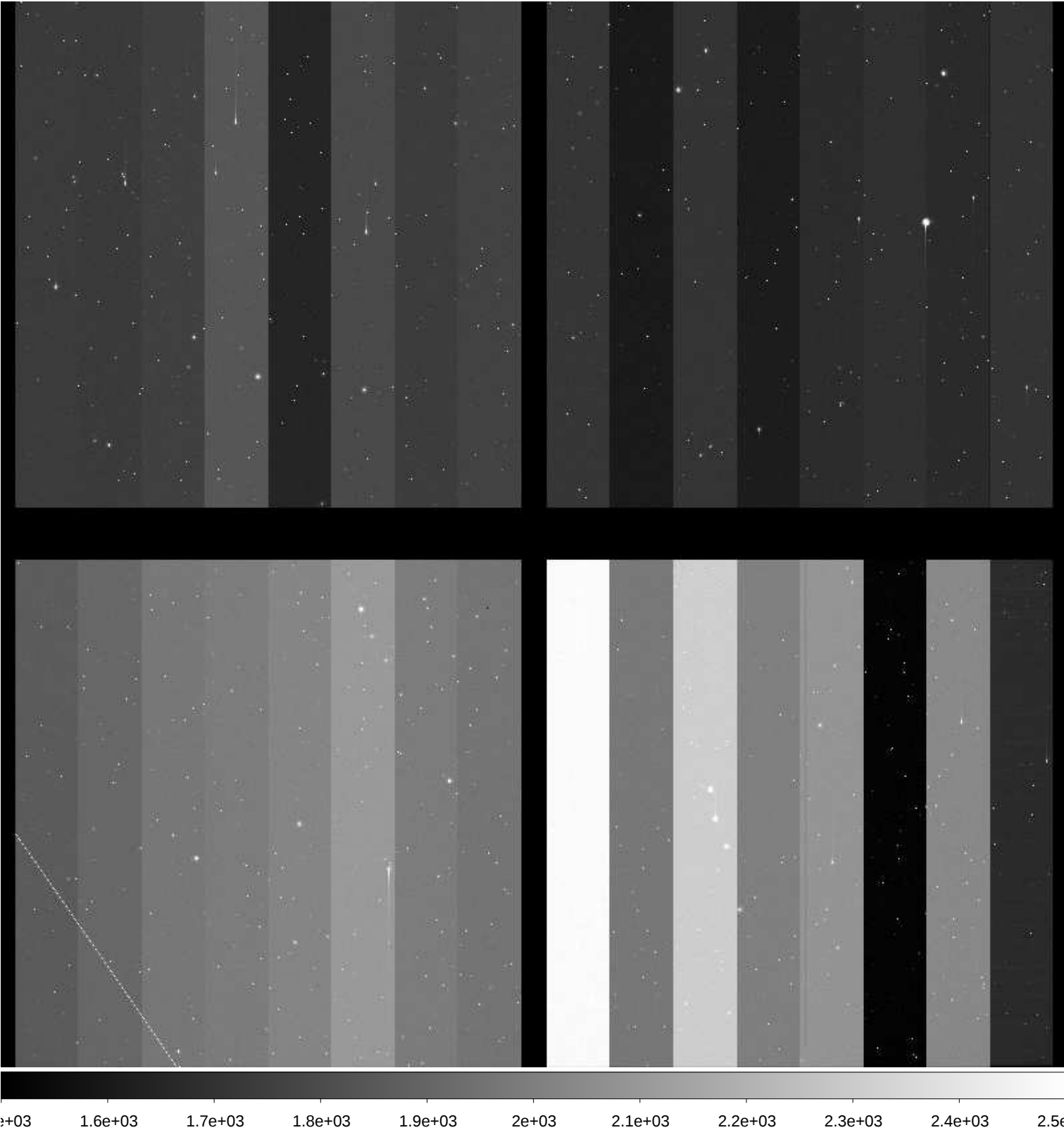
Airmass : 1.39

Sidereal Time : 09:21:08

Filter ID : V

Observation Date : 2016-12-28T07:35:40

CCD Temperature : -105.68



File Name : **xkmtc.20161228.045919.fits** # 209 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08512-S2**

RA : 08:36:59.020

DEC : +12:38:20.50

Exposure Time : 30

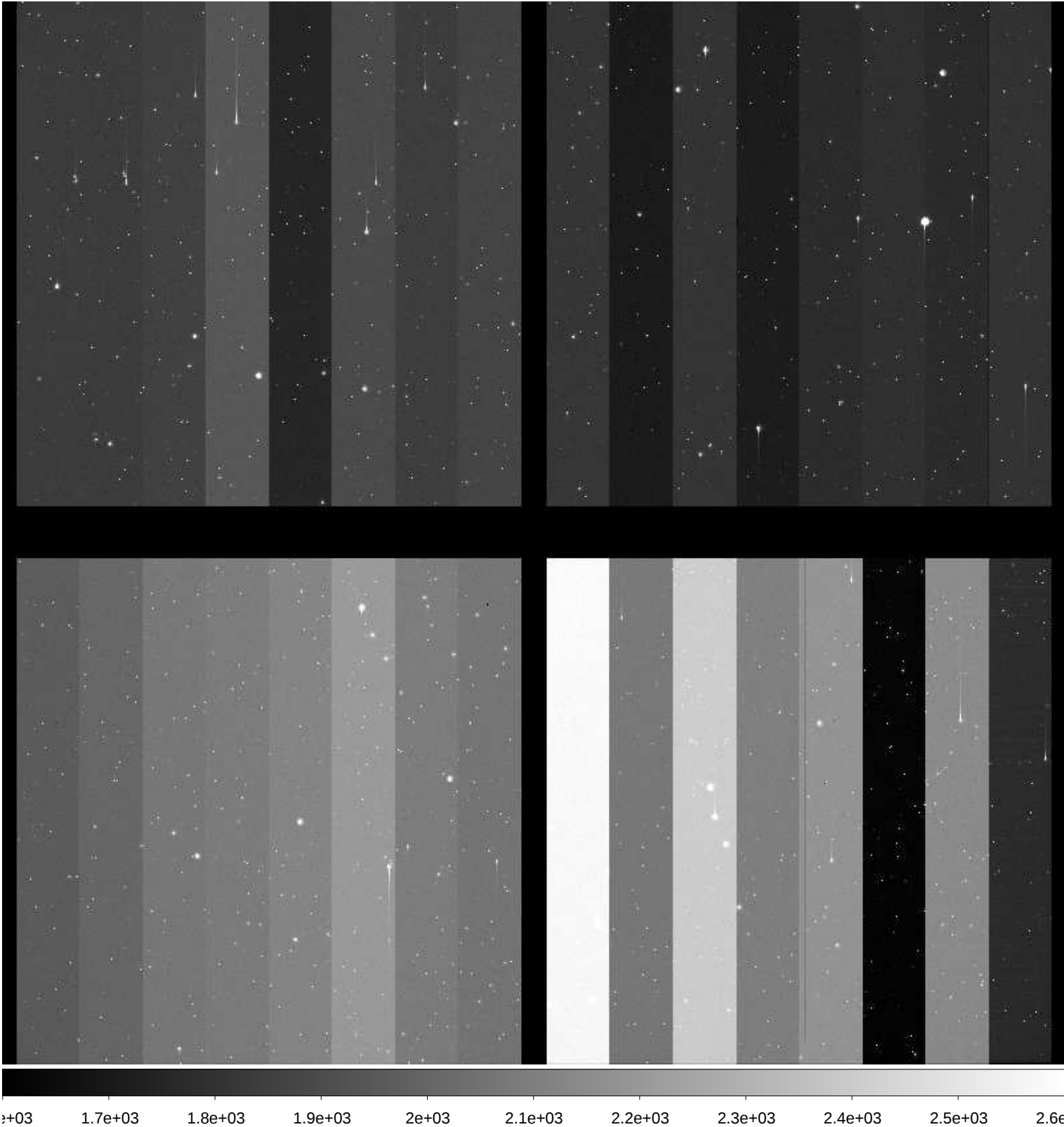
Airmass : 1.39

Sidereal Time : 09:22:37

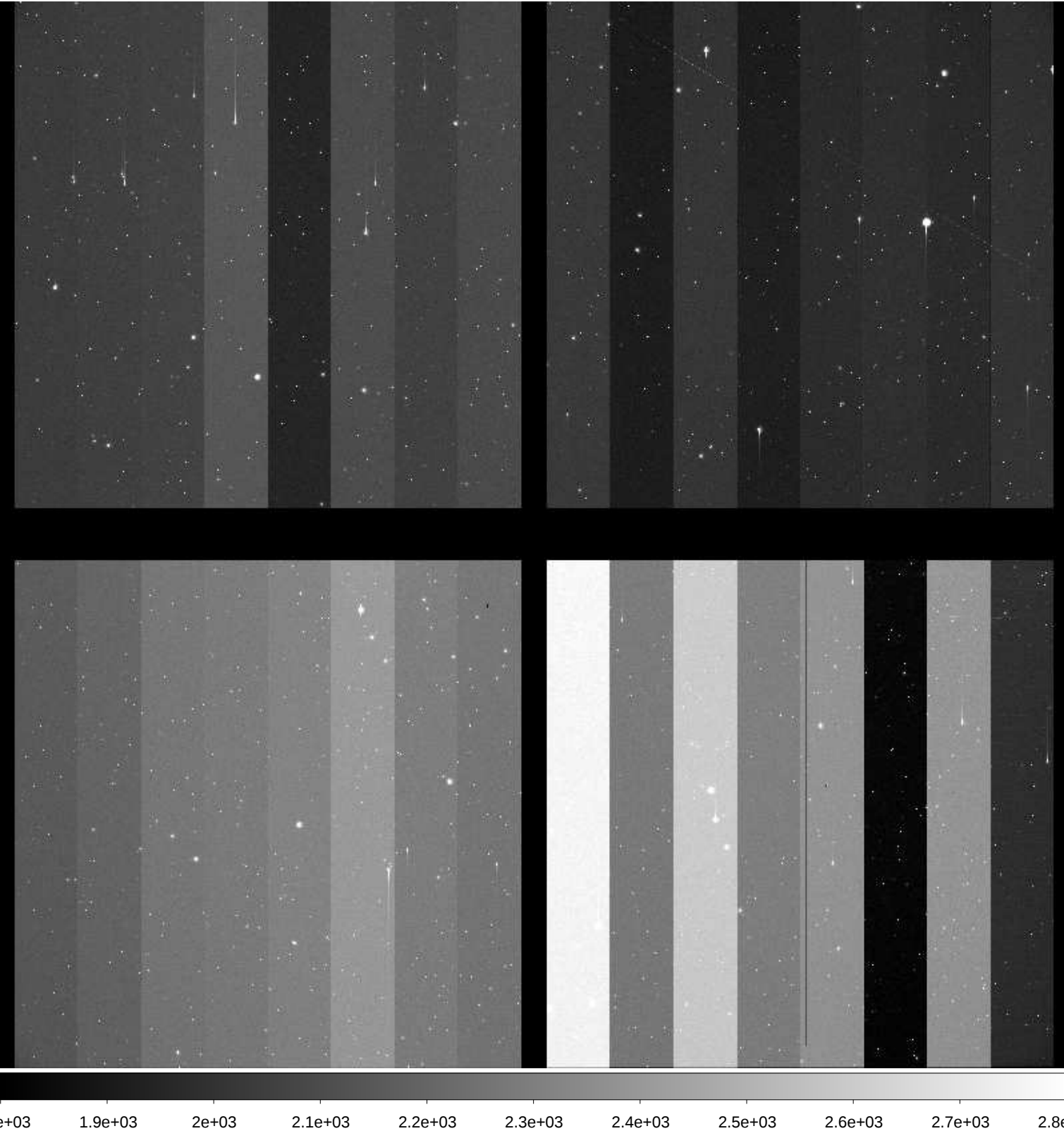
Filter ID : R

Observation Date : 2016-12-28T07:37:21

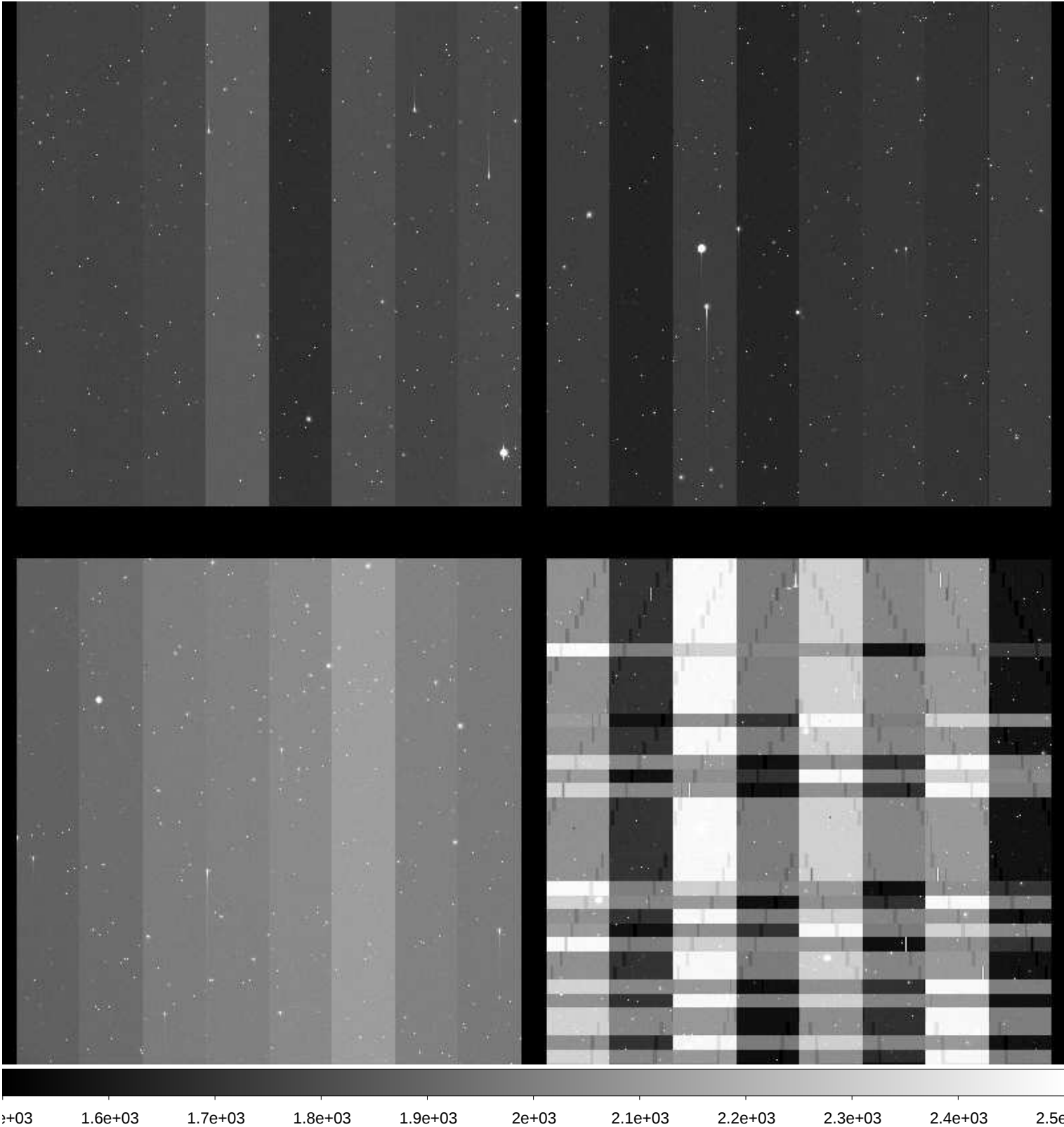
CCD Temperature : -105.76



File Name : **xkmtc.20161228.045920.fits** # 210 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08512-S2**
RA : 08:36:59.010
DEC : +12:38:20.40
Exposure Time : 30
Airmass : 1.39
Sidereal Time : 09:24:21
Filter ID : I
Observation Date : 2016-12-28T07:38:52
CCD Temperature : -105.76



File Name : **xkmtc.20161228.045921.fits** # 211 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08203-S2**
RA : 08:59:04.810
DEC : +08:49:04.80
Exposure Time : 100
Airmass : 1.29
Sidereal Time : 09:25:50
Filter ID : B
Observation Date : 2016-12-28T07:40:34
CCD Temperature : -105.79



File Name : **xkmtc.20161228.045922.fits** # 212 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08203-S2**

RA : 08:59:04.820

DEC : +08:49:04.80

Exposure Time : 100

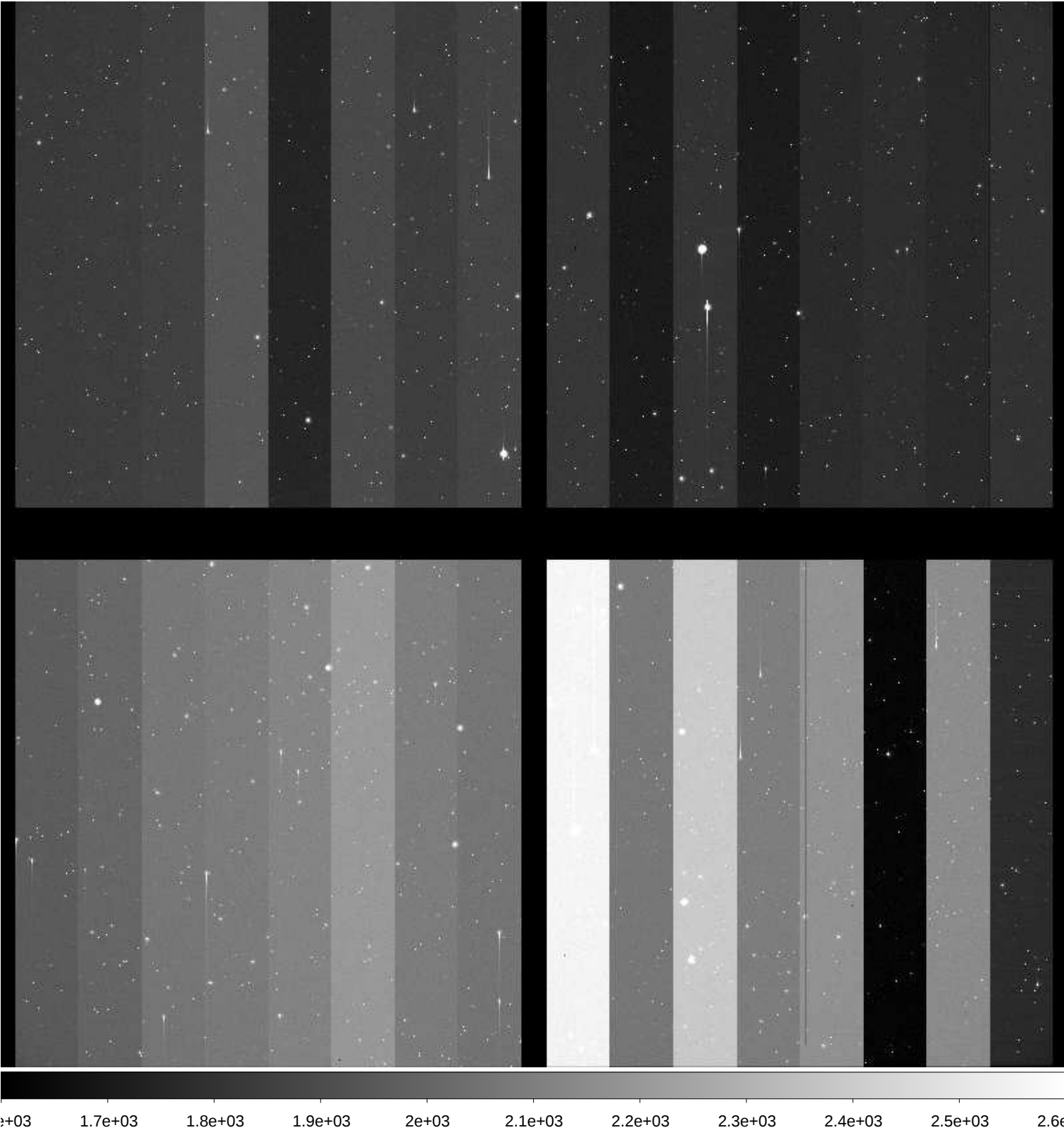
Airmass : 1.29

Sidereal Time : 09:28:41

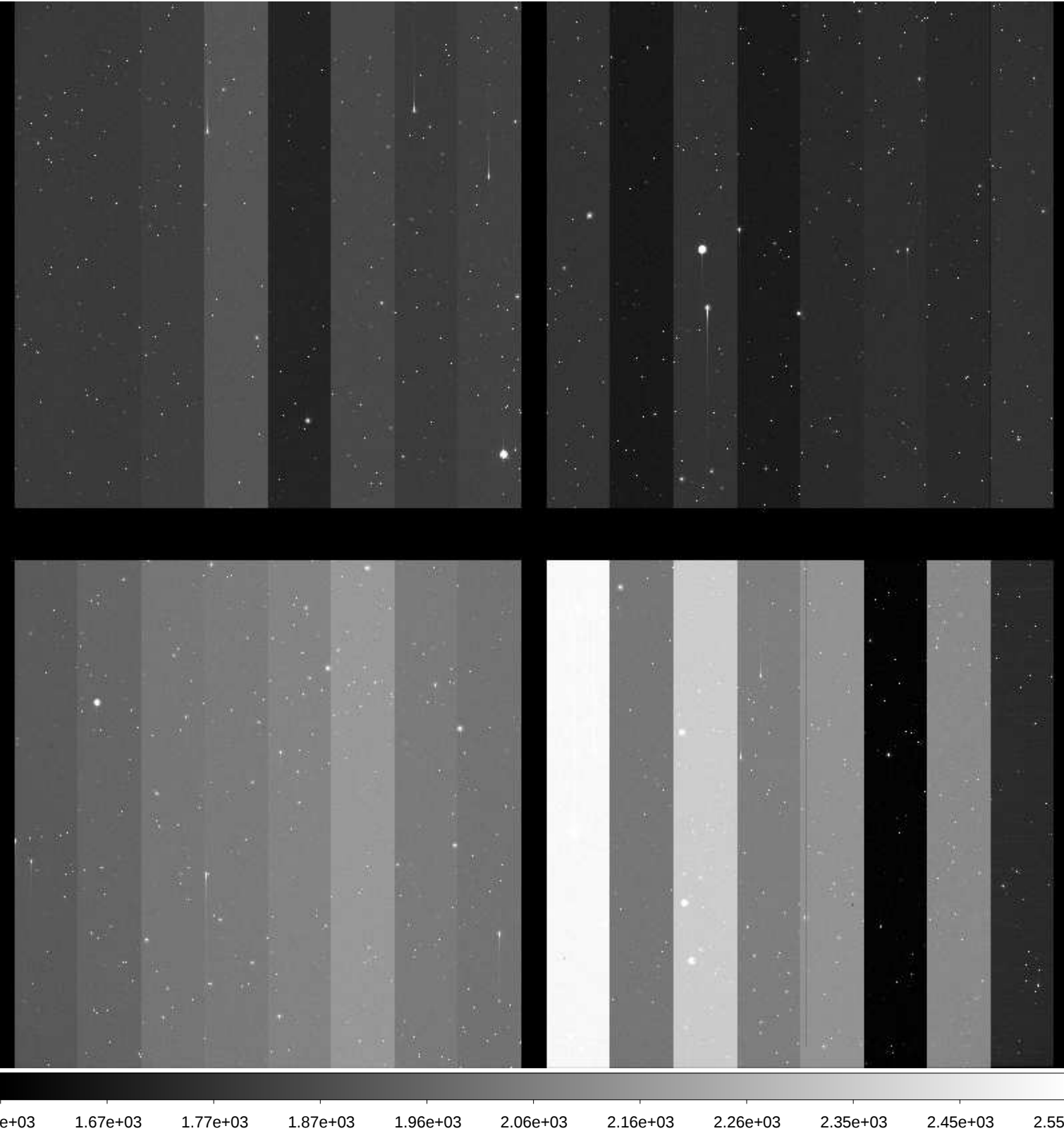
Filter ID : V

Observation Date : 2016-12-28T07:43:24

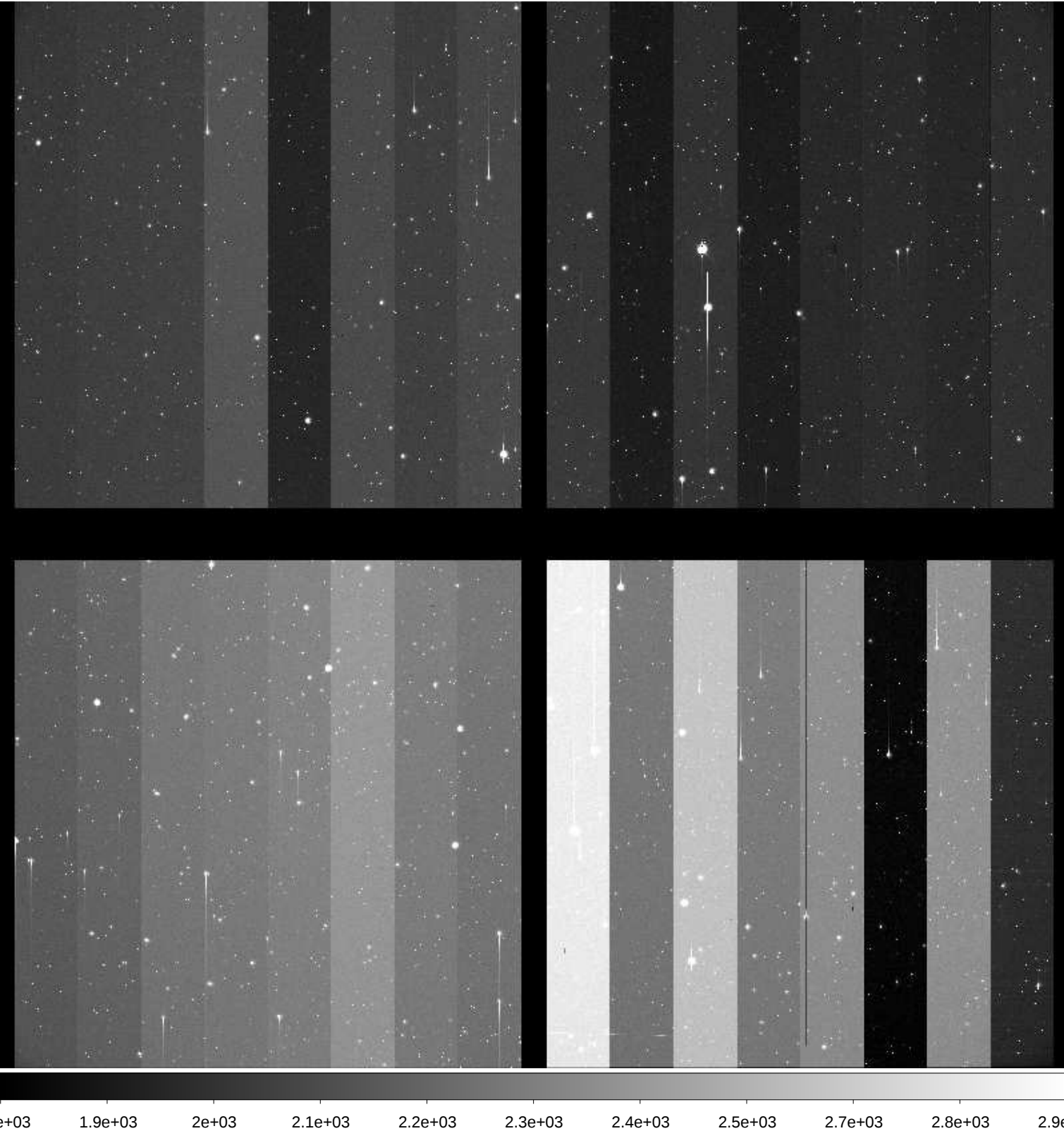
CCD Temperature : -105.82



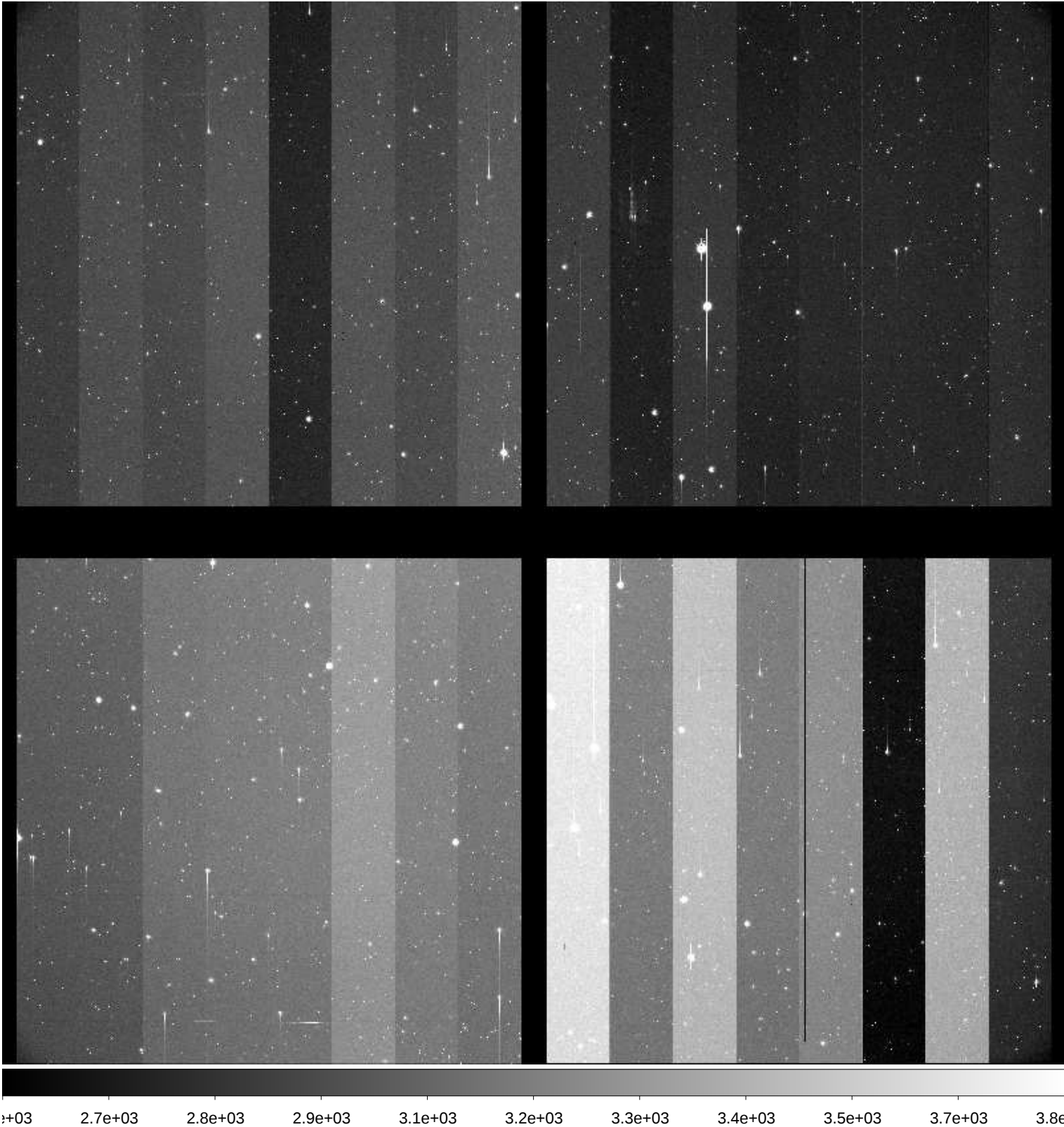
File Name : **xkmtc.20161228.045923.fits** # 213 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08203-S2**
RA : 08:59:04.820
DEC : +08:49:04.80
Exposure Time : 100
Airmass : 1.30
Sidereal Time : 09:31:30
Filter ID : B
Observation Date : 2016-12-28T07:46:00
CCD Temperature : -105.79



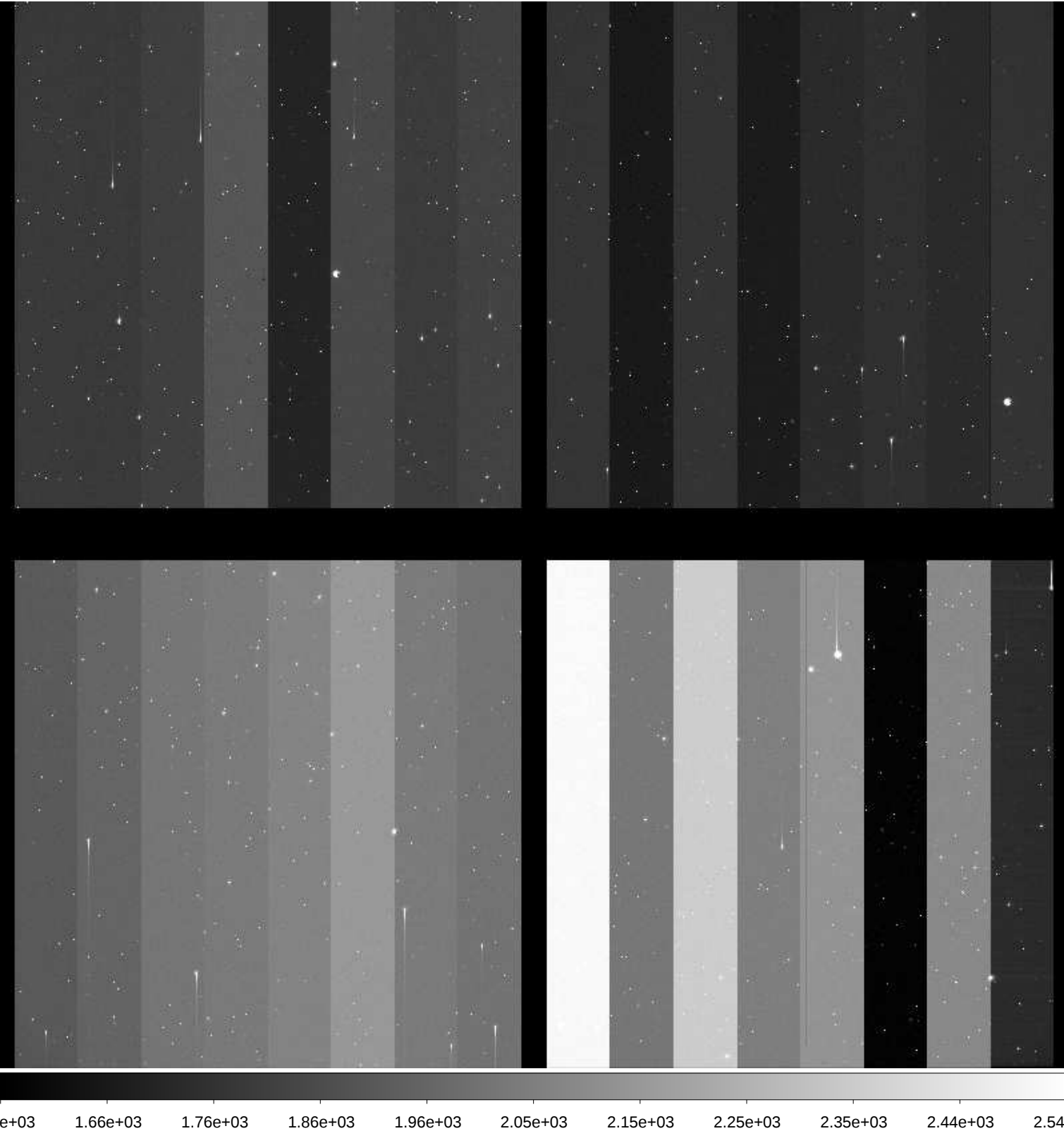
File Name : **xkmtc.20161228.045924.fits** # 214 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08203-S2**
RA : 08:59:04.810
DEC : +08:49:04.80
Exposure Time : 100
Airmass : 1.30
Sidereal Time : 09:34:13
Filter ID : R
Observation Date : 2016-12-28T07:48:43
CCD Temperature : -105.86



File Name : **xkmtc.20161228.045925.fits** # 215 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08203-S2**
RA : 08:59:04.810
DEC : +08:49:04.80
Exposure Time : 120
Airmass : 1.30
Sidereal Time : 09:36:59
Filter ID : I
Observation Date : 2016-12-28T07:51:28
CCD Temperature : -105.85



File Name : **xkmtc.20161228.045926.fits** # 216 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08304-S2**
RA : 09:03:20.400
DEC : +12:48:57.70
Exposure Time : 90
Airmass : 1.38
Sidereal Time : 09:39:59
Filter ID : B
Observation Date : 2016-12-28T07:54:40
CCD Temperature : -105.87



File Name : xkmtc.20161228.045927.fits # 217 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : R08304-S2

RA : 09:03:20.410

DEC : +12:48:57.70

Exposure Time : 90

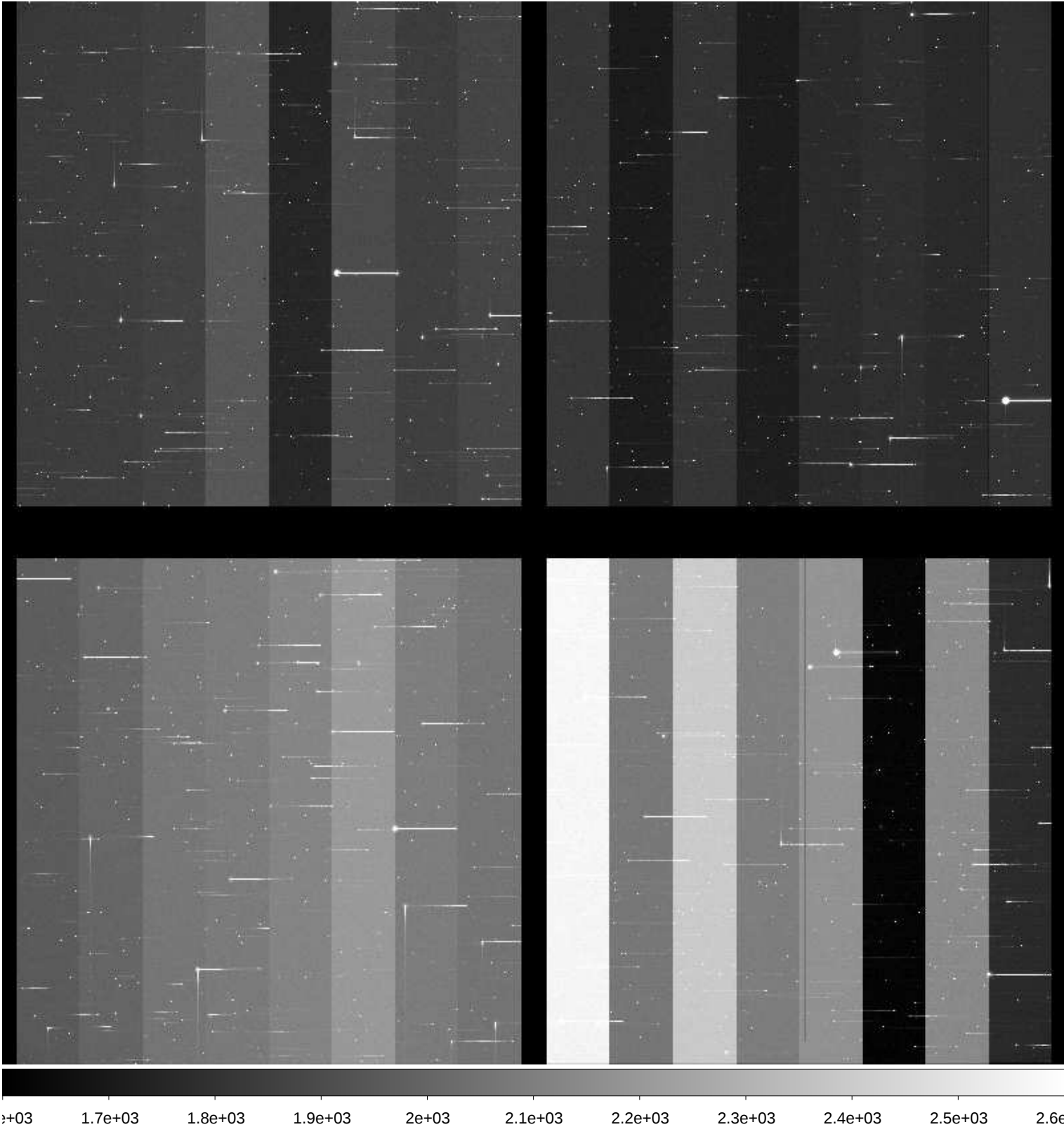
Airmass : 1.38

Sidereal Time : 09:42:41

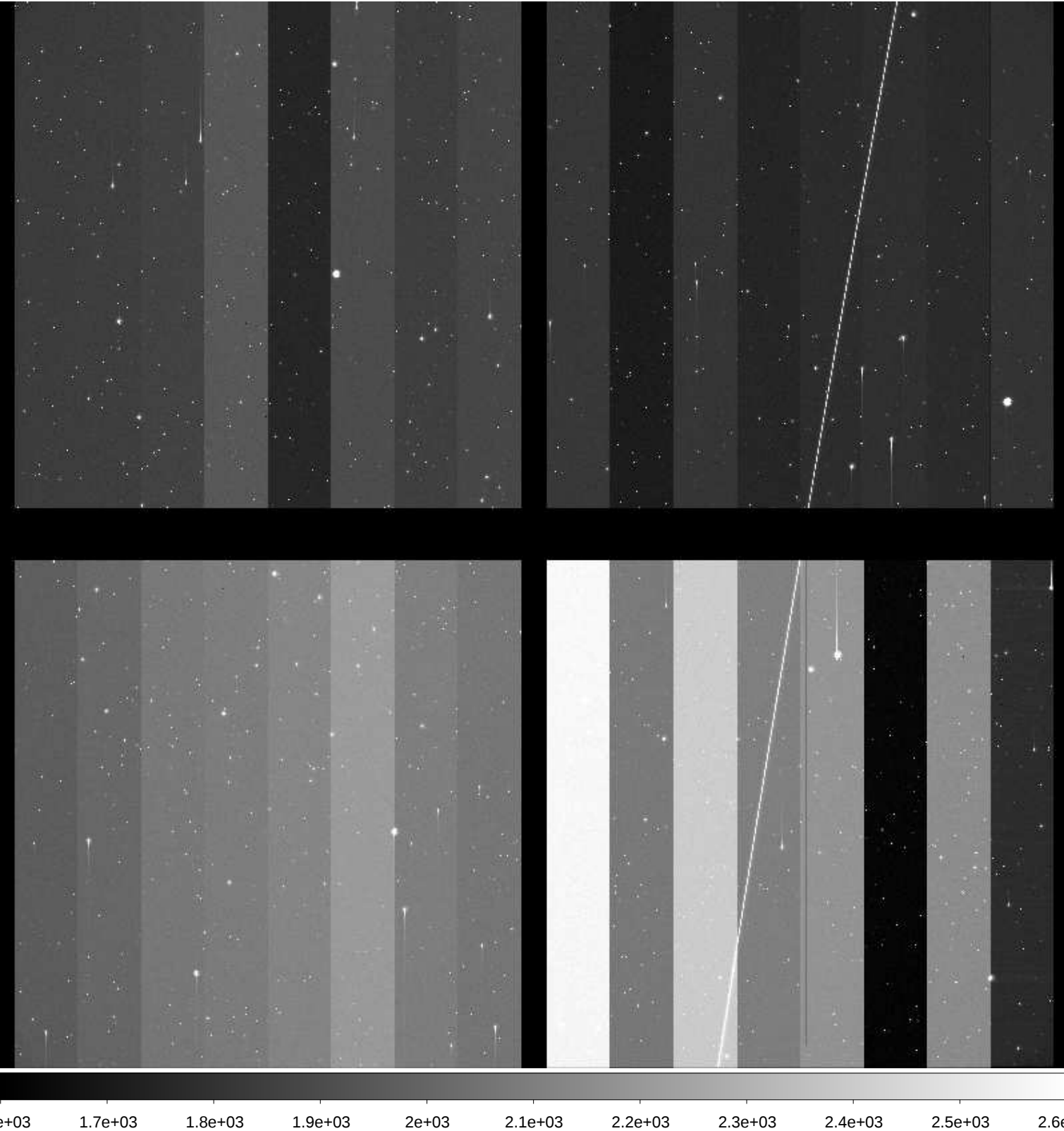
Filter ID : V

Observation Date : 2016-12-28T07:57:21

CCD Temperature : -105.88



File Name : **xkmtc.20161228.045928.fits** # 218 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08304-S2**
RA : 09:03:20.410
DEC : +12:48:57.60
Exposure Time : 90
Airmass : 1.39
Sidereal Time : 09:47:25
Filter ID : V
Observation Date : 2016-12-28T08:01:53
CCD Temperature : -105.91



File Name : **xkmtc.20161228.045929.fits** # 219 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08304-S2**

RA : 09:03:20.420

DEC : +12:48:57.70

Exposure Time : 90

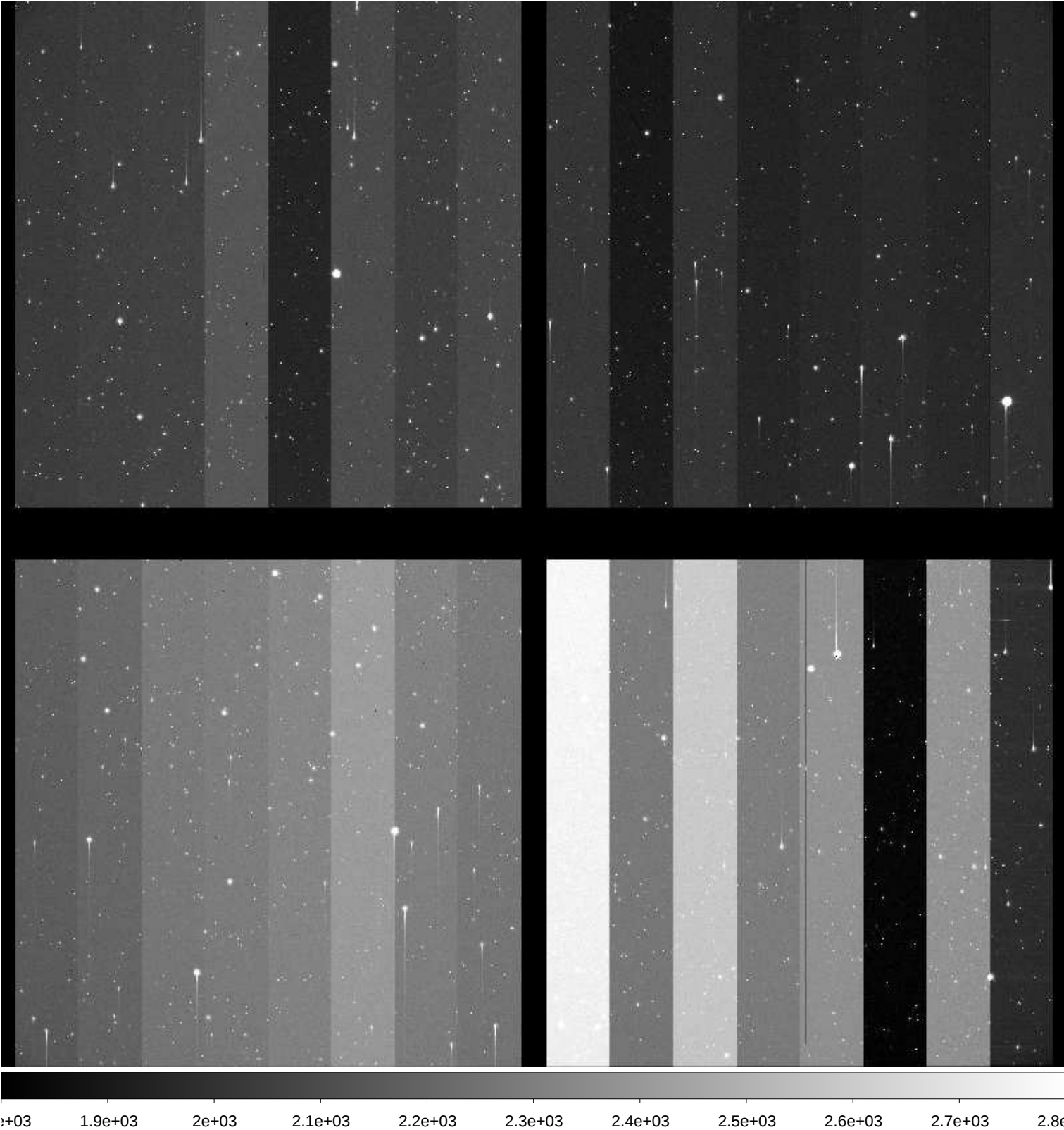
Airmass : 1.39

Sidereal Time : 09:49:58

Filter ID : R

Observation Date : 2016-12-28T08:04:25

CCD Temperature : -105.9



File Name : **xkmtc.20161228.045930.fits** # 220 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08304-S2**

RA : 09:03:20.410

DEC : +12:48:57.70

Exposure Time : 90

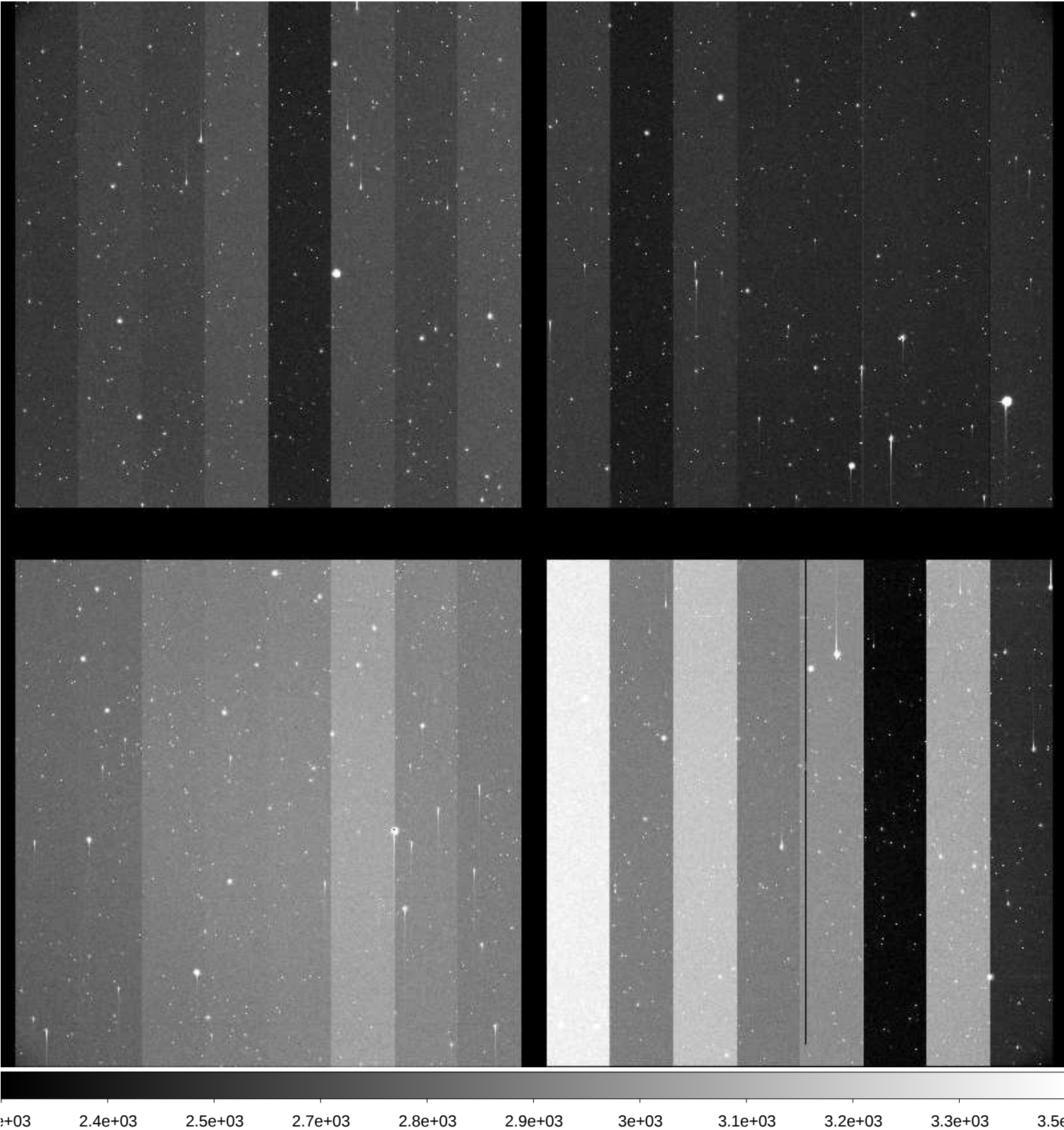
Airmass : 1.40

Sidereal Time : 09:52:33

Filter ID : I

Observation Date : 2016-12-28T08:07:00

CCD Temperature : -104



File Name : xkmtc.20161228.045931.fits # 221 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : R08204-S2

RA : 09:09:48.530

DEC : +08:38:16.80

Exposure Time : 90

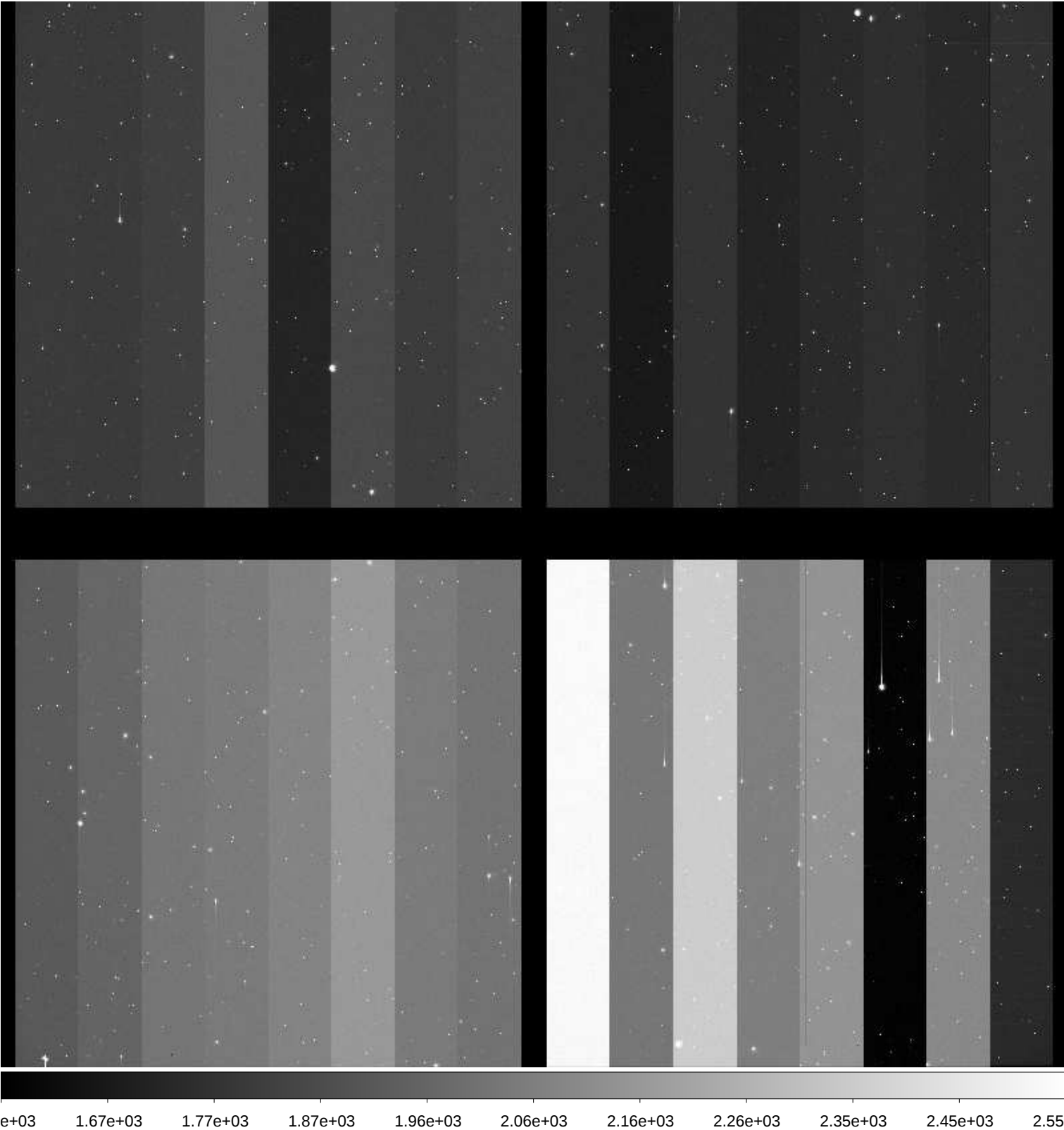
Airmass : 1.31

Sidereal Time : 09:54:59

Filter ID : B

Observation Date : 2016-12-28T08:09:26

CCD Temperature : -103.74



File Name : xkmtc.20161228.045932.fits # 222 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : R08204-S2

RA : 09:09:48.520

DEC : +08:38:16.80

Exposure Time : 90

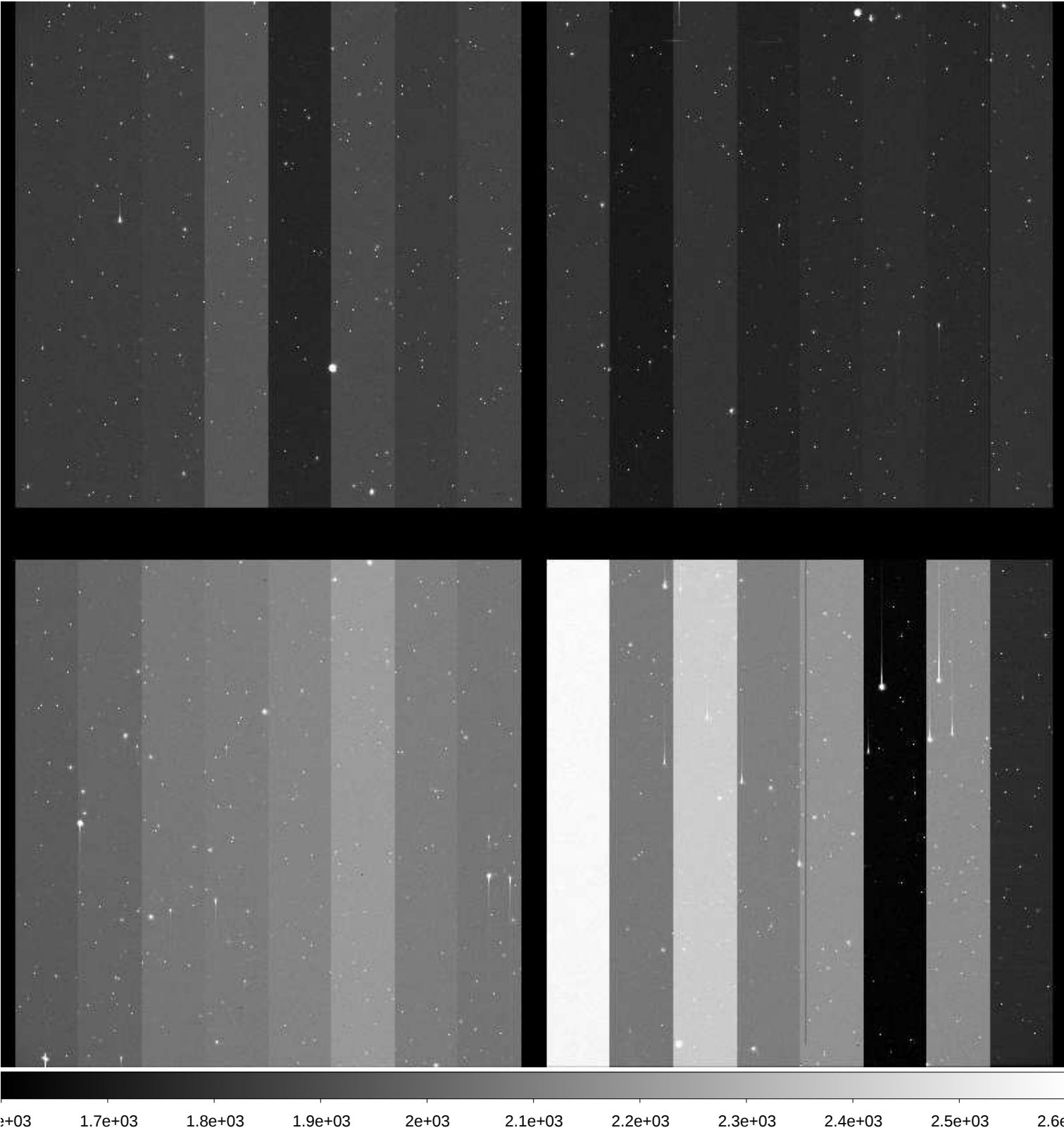
Airmass : 1.31

Sidereal Time : 09:57:37

Filter ID : V

Observation Date : 2016-12-28T08:12:03

CCD Temperature : -105.49



File Name : **xkmtc.20161228.045933.fits** # 223 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08204-S2**

RA : 09:09:48.520

DEC : +08:38:16.90

Exposure Time : 90

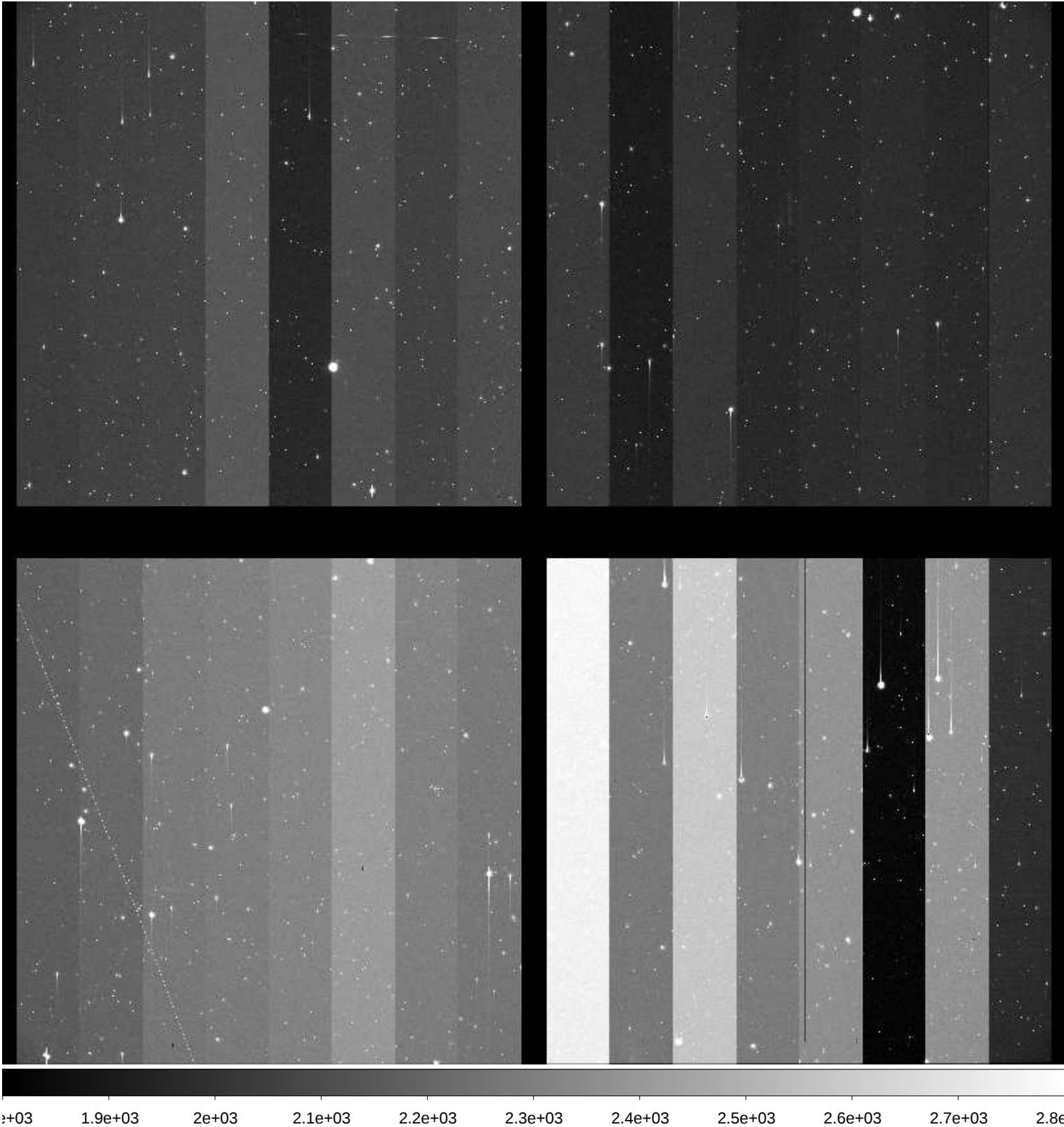
Airmass : 1.31

Sidereal Time : 10:00:10

Filter ID : R

Observation Date : 2016-12-28T08:14:48

CCD Temperature : -105.67



File Name : **xkmtc.20161228.045934.fits** # 224 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08204-S2**

RA : 09:09:48.510

DEC : +08:38:16.90

Exposure Time : 90

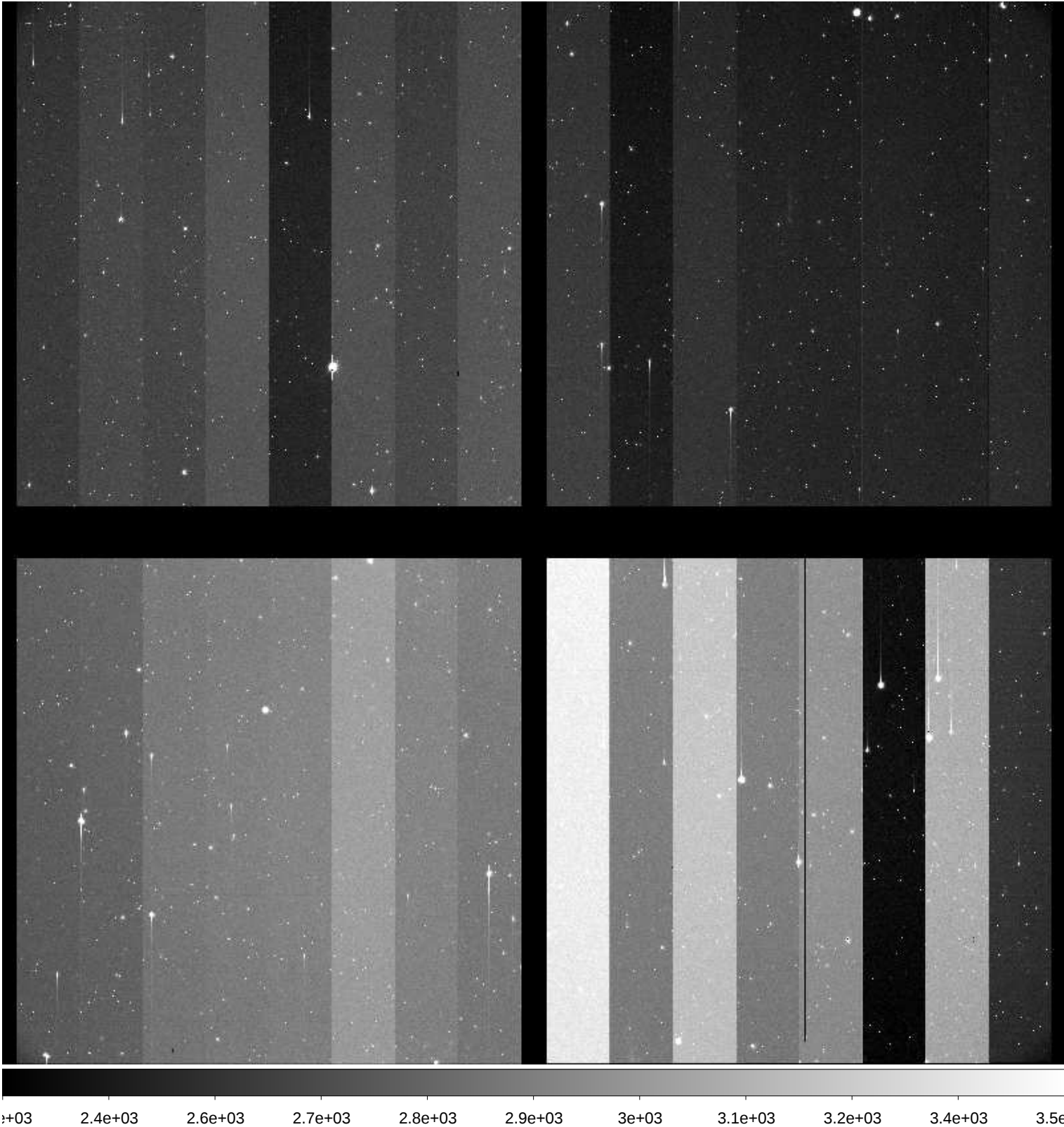
Airmass : 1.32

Sidereal Time : 10:02:49

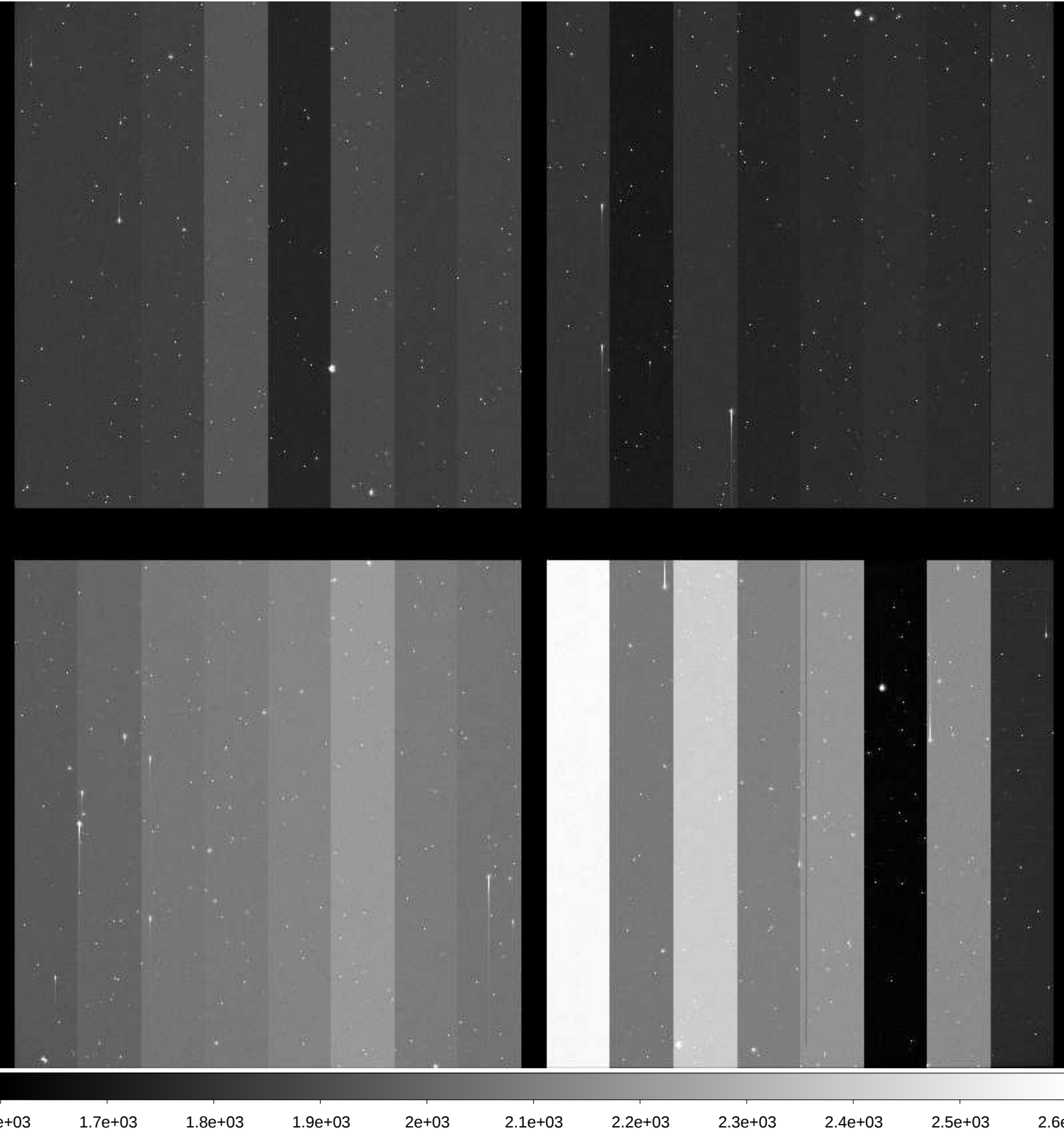
Filter ID : I

Observation Date : 2016-12-28T08:17:27

CCD Temperature : -105.71



File Name : **xkmtc.20161228.045935.fits** # 225 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08204-S2**
RA : 09:09:48.520
DEC : +08:38:16.80
Exposure Time : 90
Airmass : 1.32
Sidereal Time : 10:05:34
Filter ID : B
Observation Date : 2016-12-28T08:19:58
CCD Temperature : -105.82



File Name : **xkmtc.20161228.045936.fits** # 226 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08204-S2**

RA : 09:09:48.520

DEC : +08:38:16.90

Exposure Time : 90

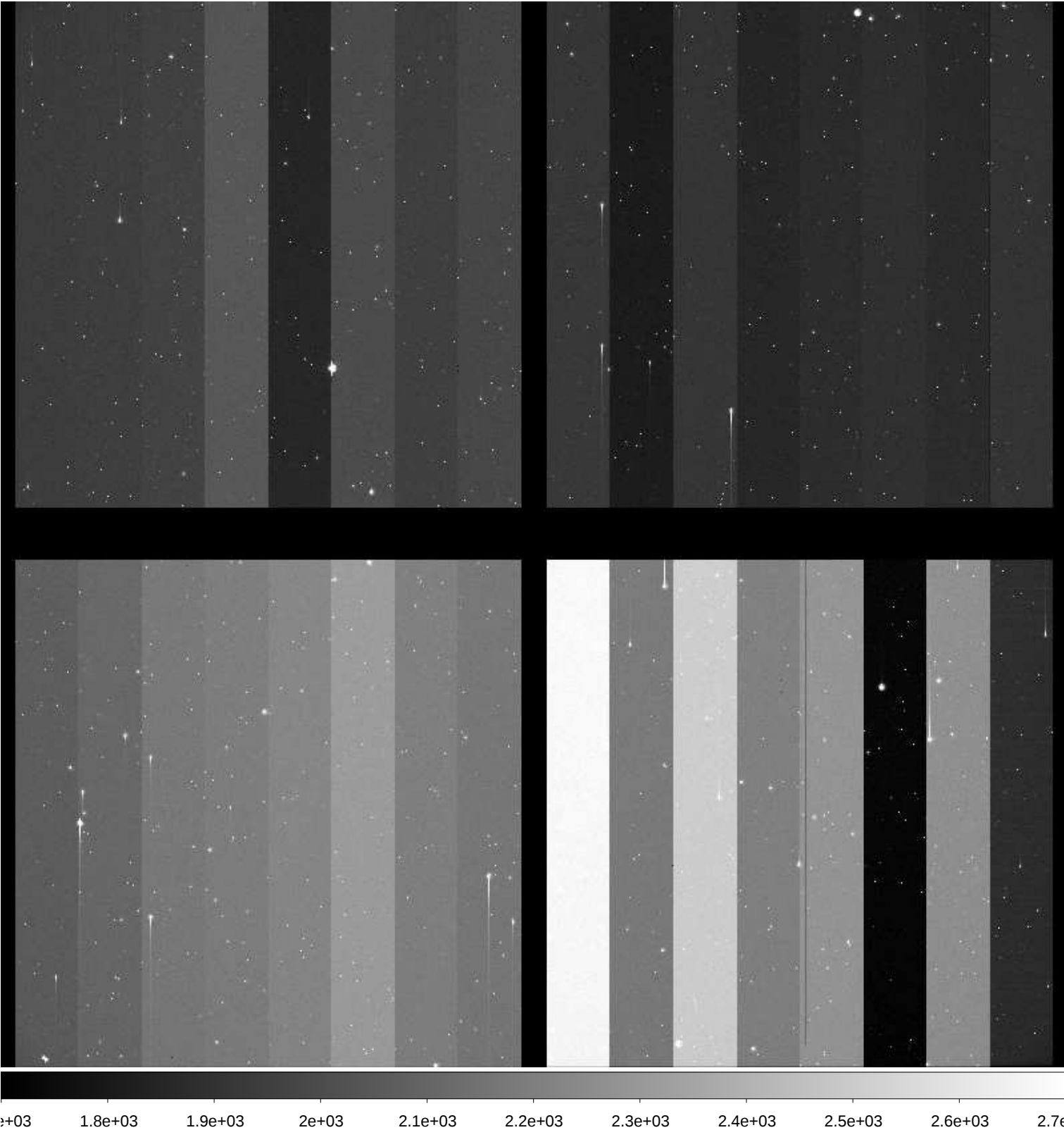
Airmass : 1.32

Sidereal Time : 10:08:01

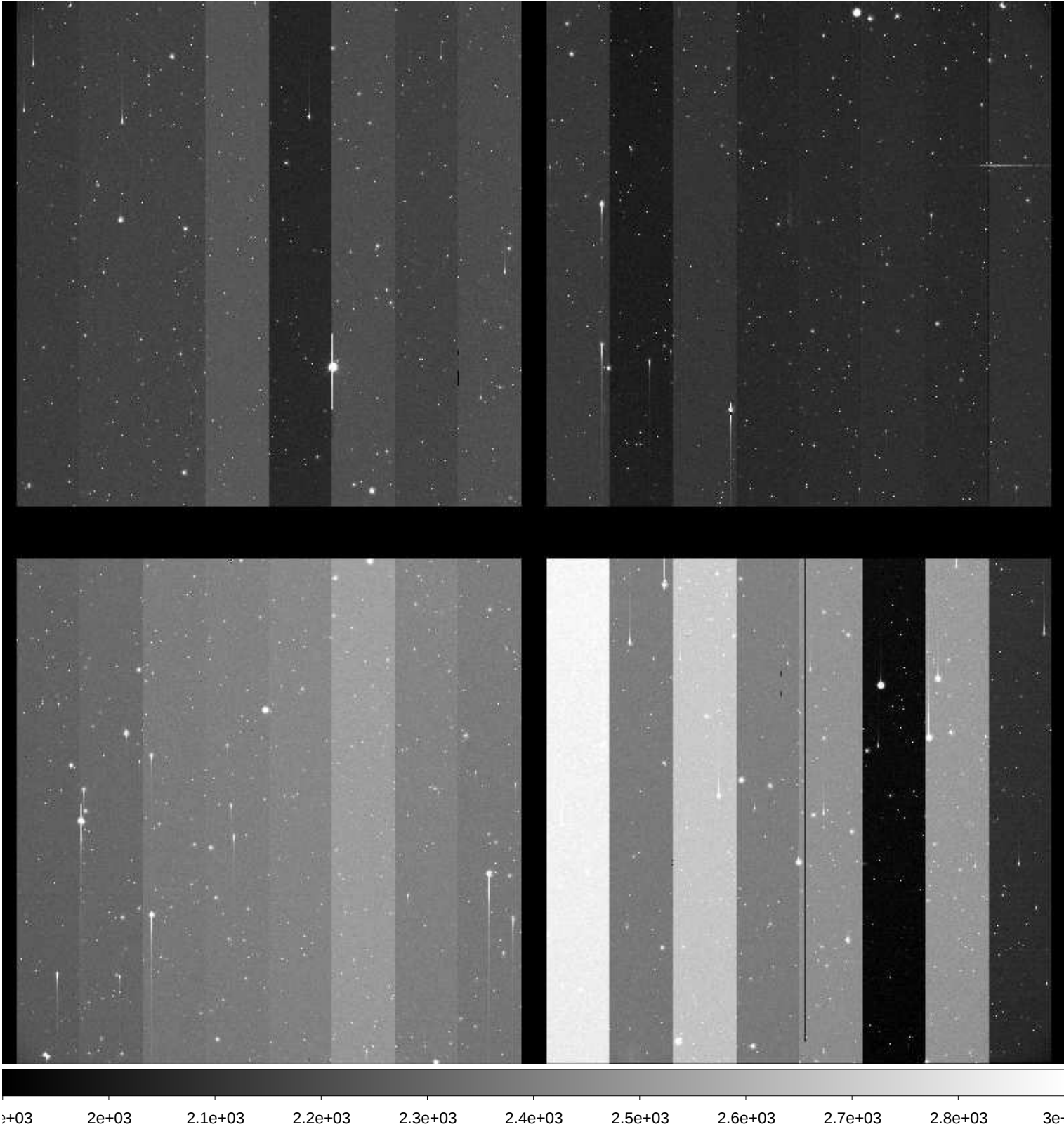
Filter ID : V

Observation Date : 2016-12-28T08:22:29

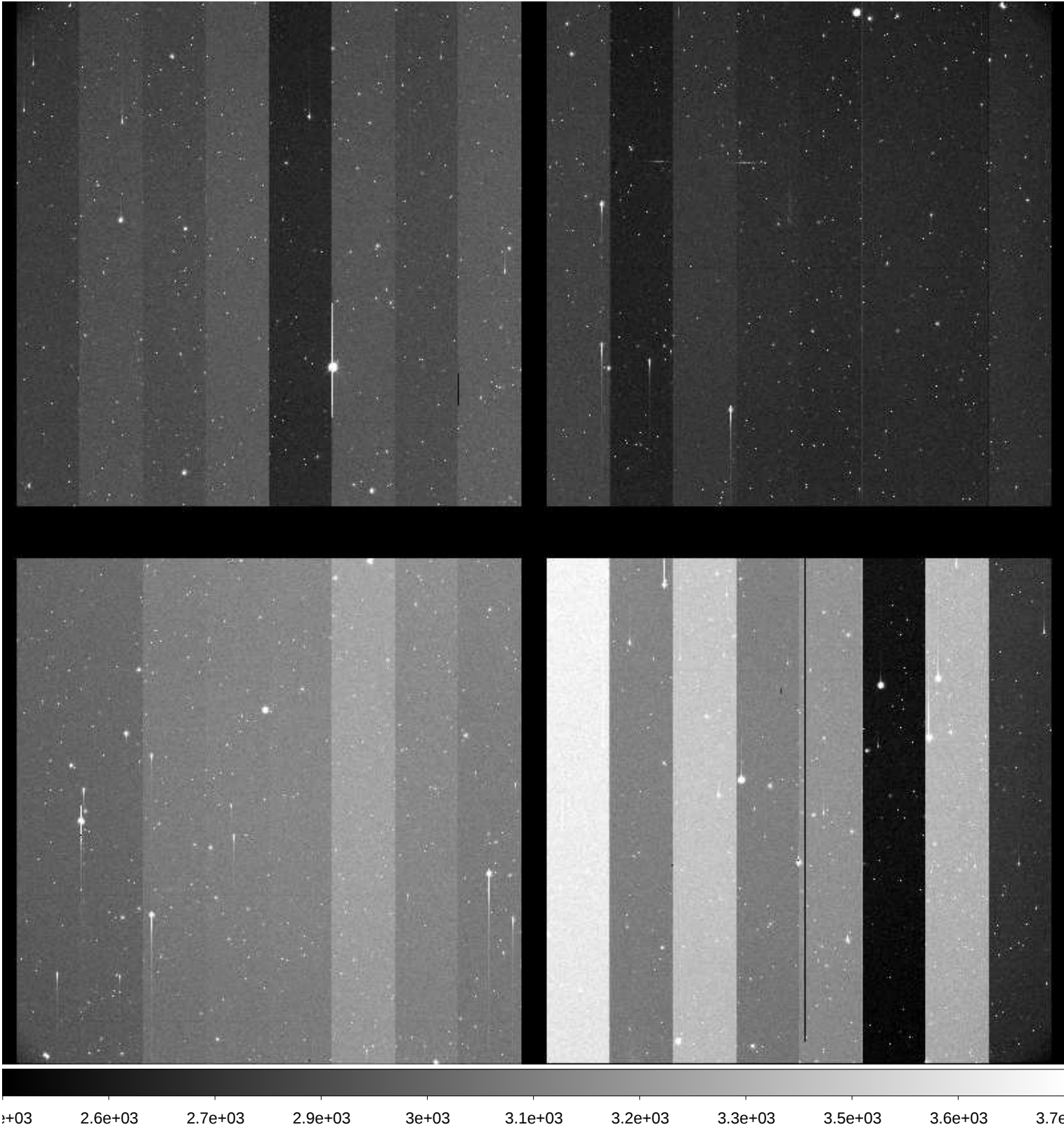
CCD Temperature : -105.87



File Name : **xkmtc.20161228.045937.fits** # 227 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08204-S2**
RA : 09:09:48.510
DEC : +08:38:16.90
Exposure Time : 90
Airmass : 1.33
Sidereal Time : 10:10:34
Filter ID : R
Observation Date : 2016-12-28T08:24:59
CCD Temperature : -105.86



File Name : **xkmtc.20161228.045938.fits** # 228 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08204-S2**
RA : 09:09:48.520
DEC : +08:38:16.90
Exposure Time : 90
Airmass : 1.33
Sidereal Time : 10:13:10
Filter ID : I
Observation Date : 2016-12-28T08:27:33
CCD Temperature : -105.93



File Name : **xkmtc.20161228.045939.fits** # 229 / 252 #

Project ID : NEO

Image Type : OBJECT

Object Name : **R08204-S2**

RA : 09:09:48.490

DEC : +08:38:16.80

Exposure Time : 90

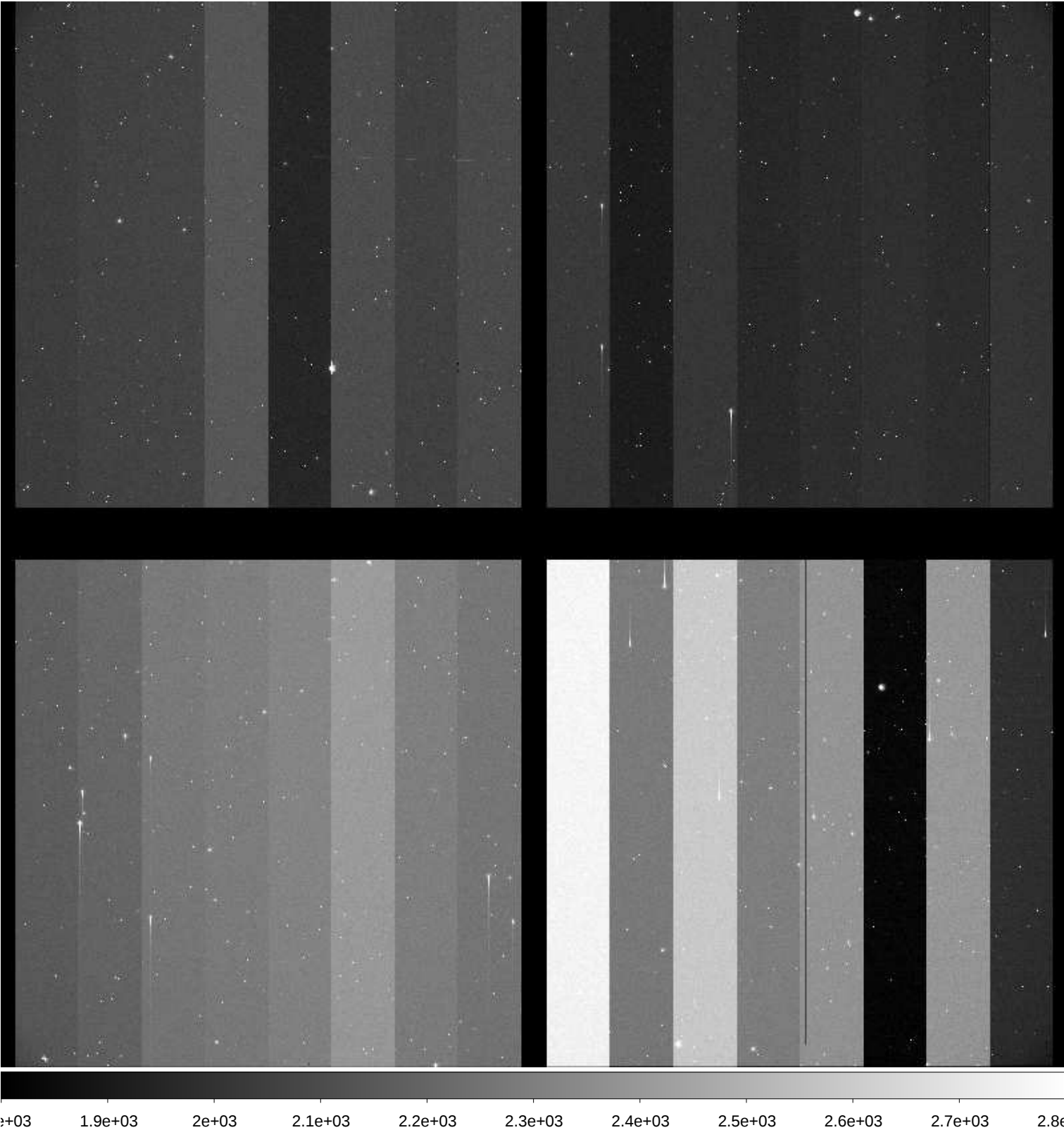
Airmass : 1.34

Sidereal Time : 10:15:41

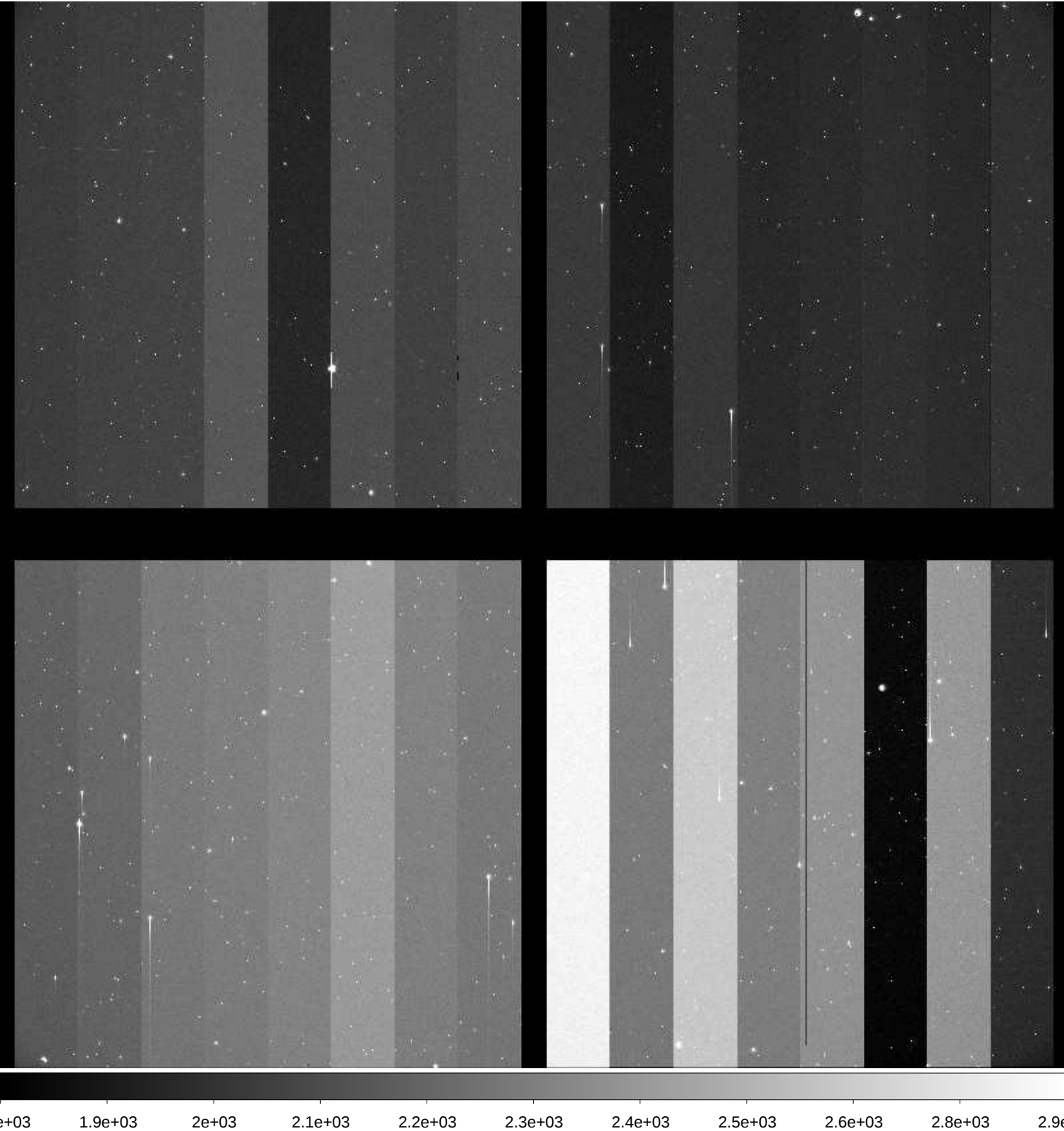
Filter ID : B

Observation Date : 2016-12-28T08:30:04

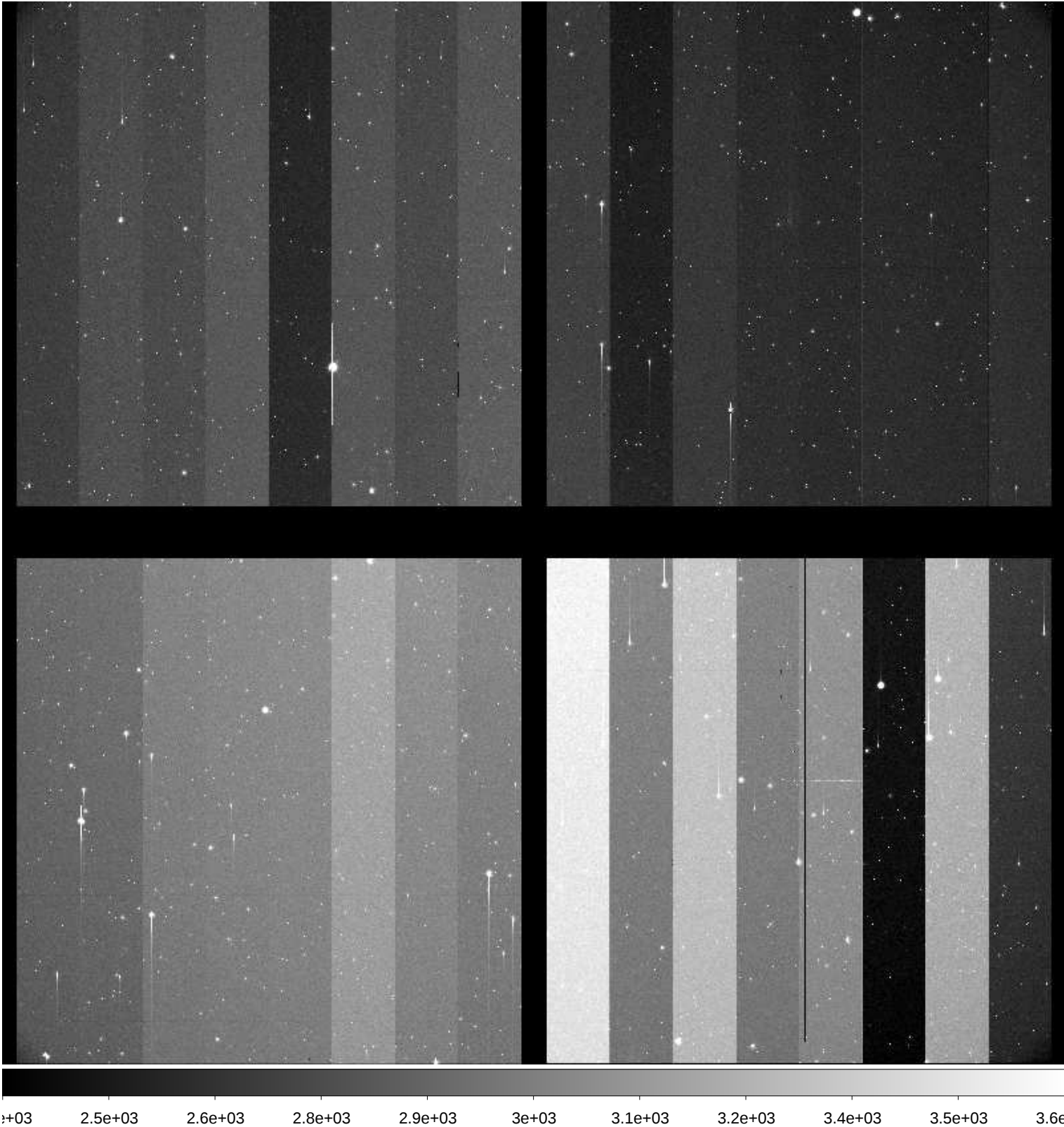
CCD Temperature : -105.95



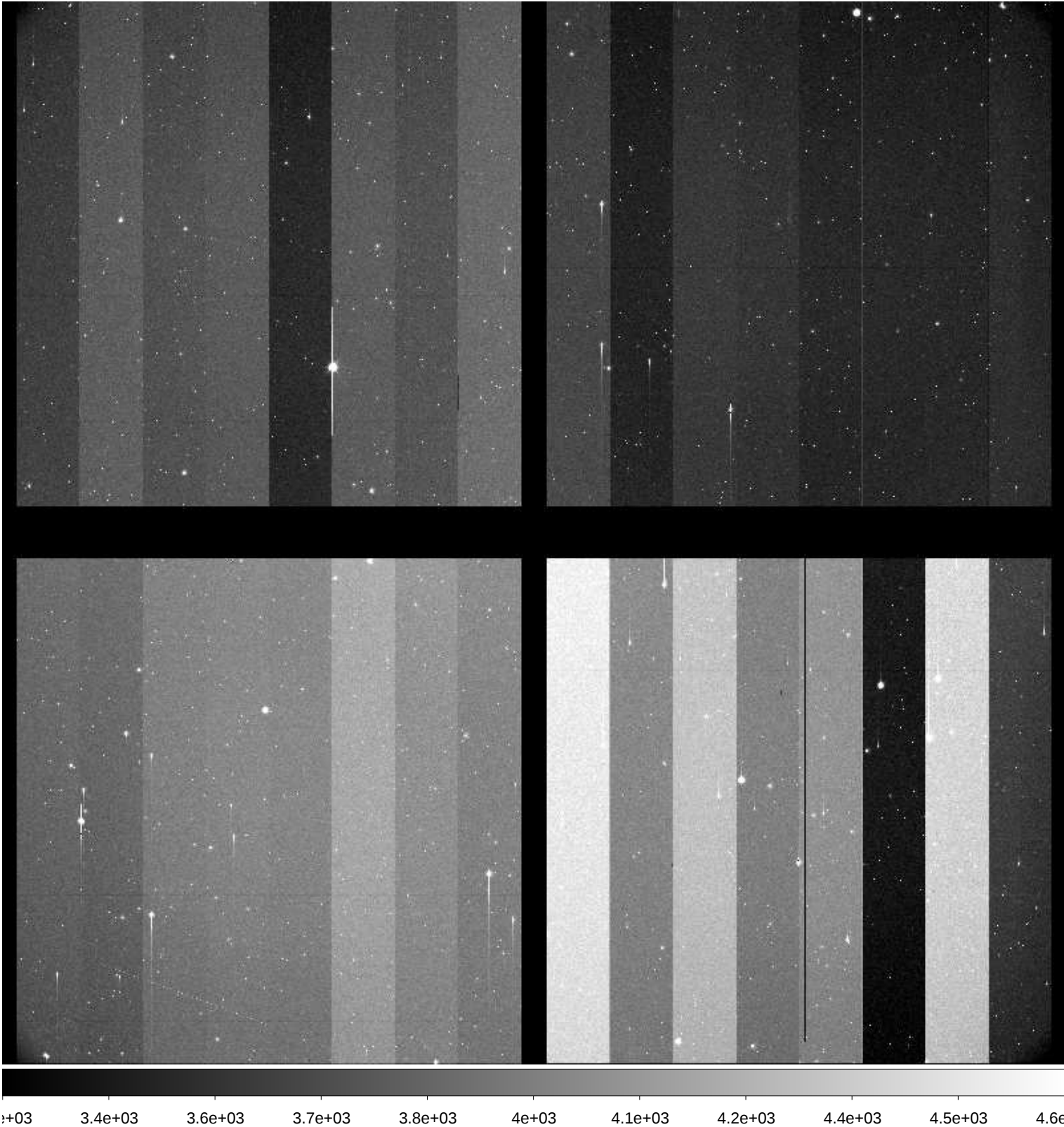
File Name : **xkmtc.20161228.045940.fits** # 230 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08204-S2**
RA : 09:09:48.500
DEC : +08:38:16.90
Exposure Time : 90
Airmass : 1.34
Sidereal Time : 10:18:15
Filter ID : V
Observation Date : 2016-12-28T08:32:50
CCD Temperature : -105.97



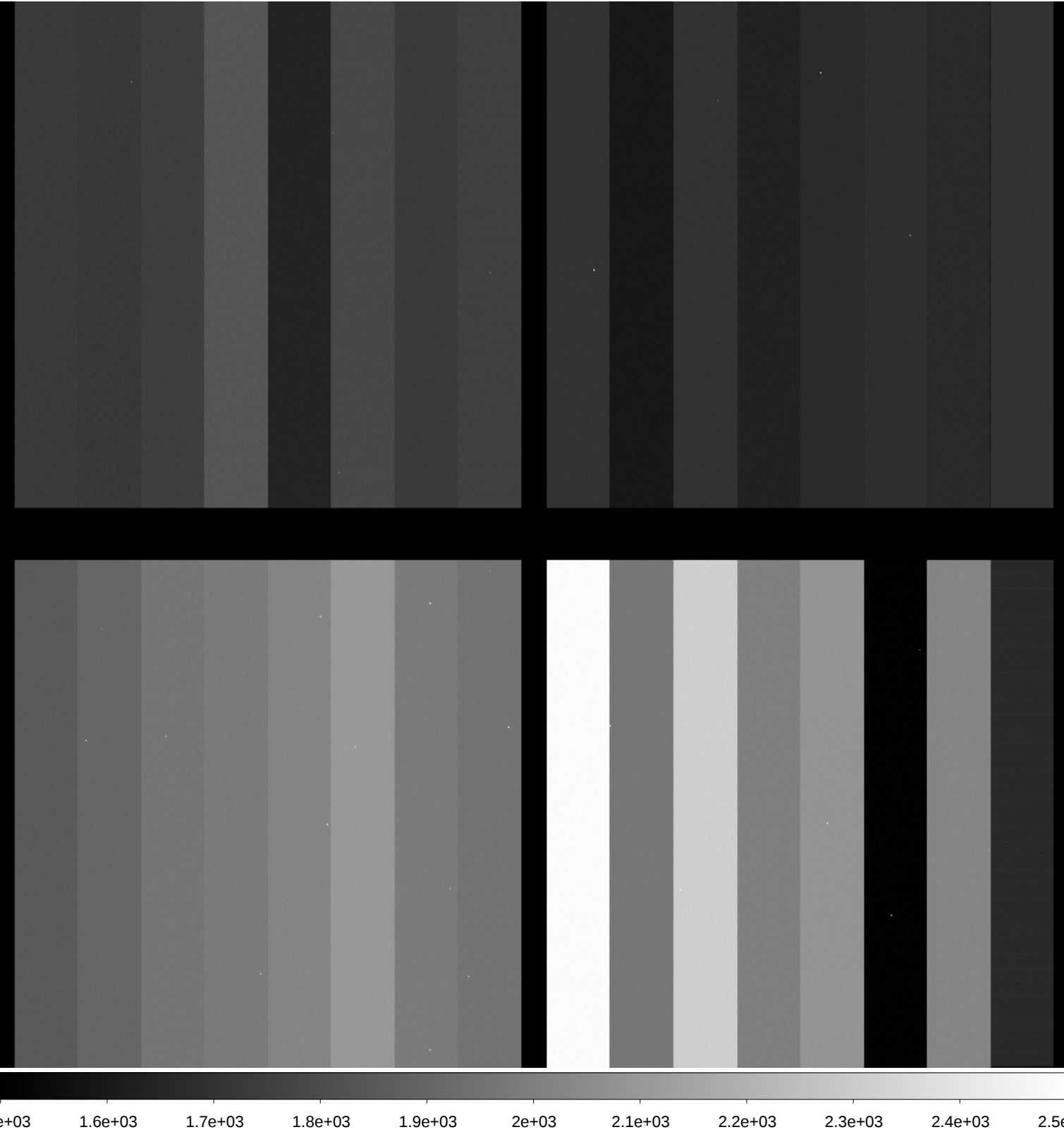
File Name : **xkmtc.20161228.045941.fits** # 231 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08204-S2**
RA : 09:09:48.520
DEC : +08:38:16.90
Exposure Time : 90
Airmass : 1.35
Sidereal Time : 10:20:56
Filter ID : R
Observation Date : 2016-12-28T08:35:18
CCD Temperature : -105.95



File Name : **xkmtc.20161228.045942.fits** # 232 / 252 #
Project ID : NEO
Image Type : OBJECT
Object Name : **R08204-S2**
RA : 09:09:48.500
DEC : +08:38:17.00
Exposure Time : 90
Airmass : 1.35
Sidereal Time : 10:23:22
Filter ID : I
Observation Date : 2016-12-28T08:37:45
CCD Temperature : -105.96



File Name : **xkmtc.20161228.045943.fits** # 233 / 252 #
Project ID : ALL
Image Type : DARK
Object Name : **dark**
RA : 10:26:17.940
DEC : -29:56:03.20
Exposure Time : 120
Airmass : 1.00
Sidereal Time : 10:26:58
Filter ID : R
Observation Date : 2016-12-28T08:41:19
CCD Temperature : -105.95



File Name : **xkmtc.20161228.045944.fits** # 234 / 252 #

Project ID : ALL

Image Type : DARK

Object Name : **dark**

RA : 10:29:12.030

DEC : -29:56:01.70

Exposure Time : 120

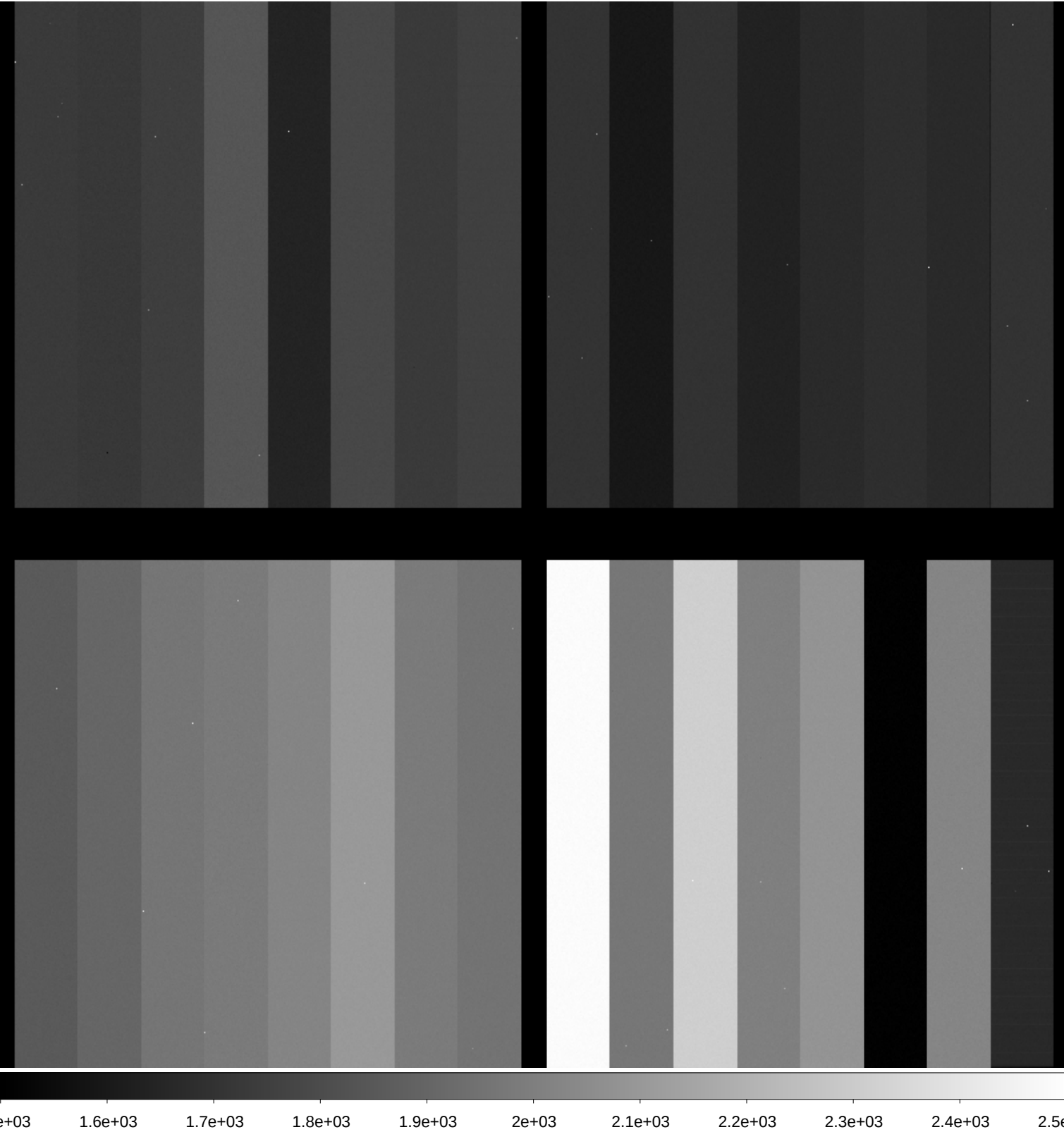
Airmass : 1.00

Sidereal Time : 10:29:52

Filter ID : R

Observation Date : 2016-12-28T08:44:26

CCD Temperature : -105.94



File Name : **xkmtc.20161228.045945.fits** # 235 / 252 #

Project ID : ALL

Image Type : DARK

Object Name : **dark**

RA : 10:32:15.340

DEC : -29:56:00.20

Exposure Time : 120

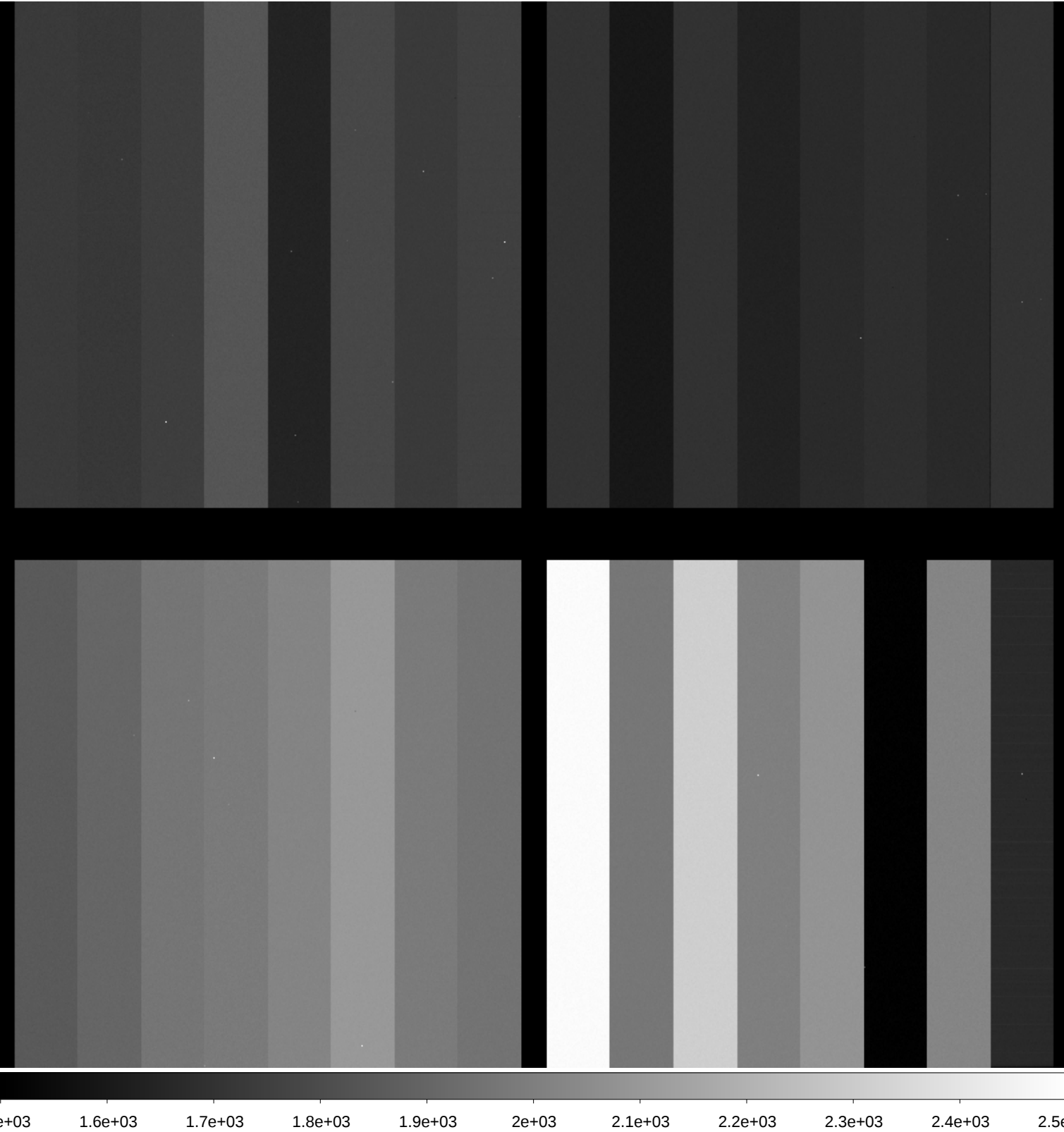
Airmass : 1.00

Sidereal Time : 10:32:56

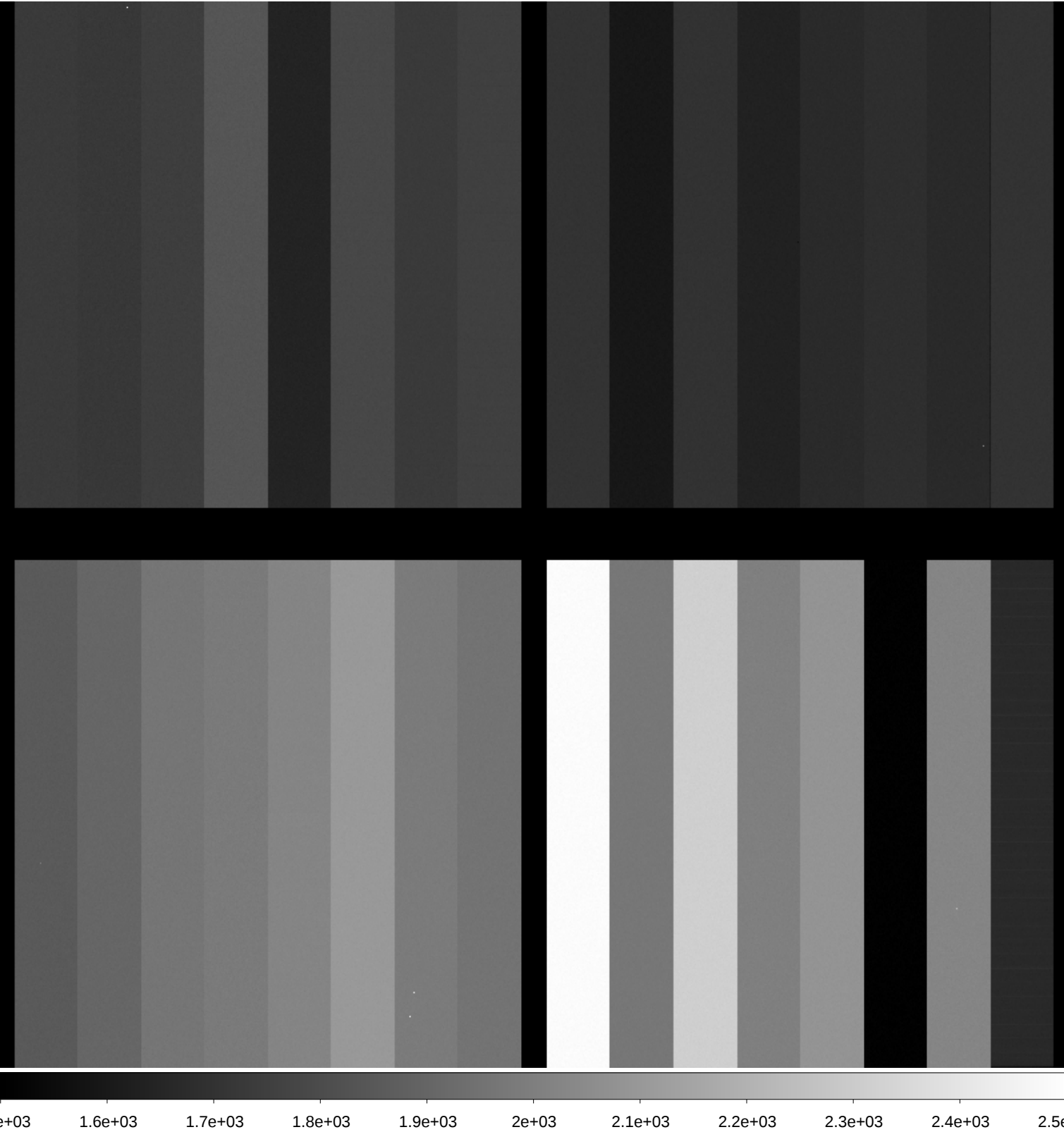
Filter ID : R

Observation Date : 2016-12-28T08:47:16

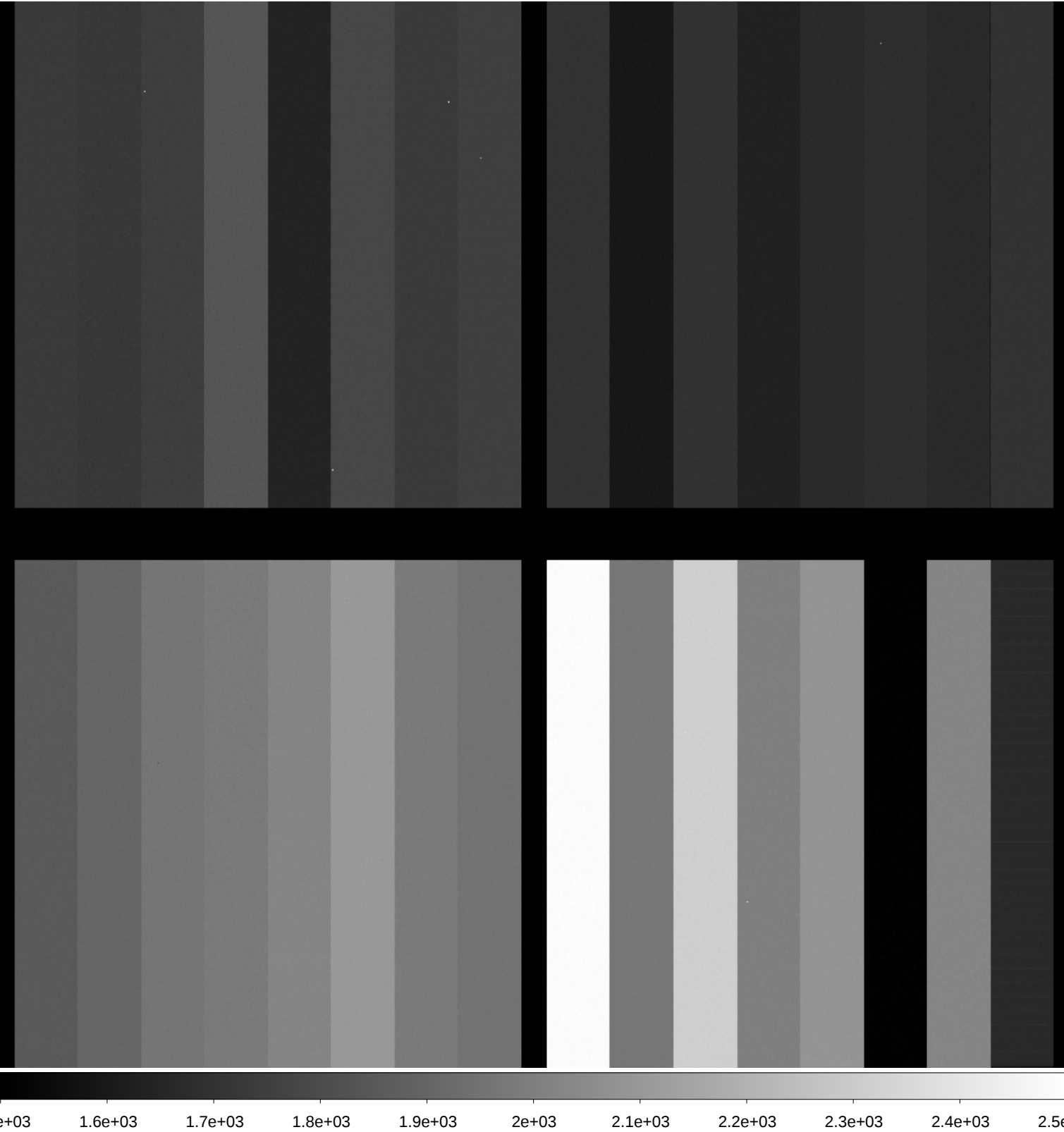
CCD Temperature : -104.79



File Name : **xkmtc.20161228.045946.fits** # 236 / 252 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 10:35:20.690
DEC : -29:55:58.70
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 10:36:01
Filter ID : R
Observation Date : 2016-12-28T08:50:21
CCD Temperature : -105.79



File Name : **xkmtc.20161228.045947.fits** # 237 / 252 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 10:36:16.970
DEC : -29:55:58.20
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 10:36:58
Filter ID : R
Observation Date : 2016-12-28T08:51:30
CCD Temperature : -105.79



File Name : **xkmtc.20161228.045948.fits** # 238 / 252 #

Project ID : ALL

Image Type : BIAS

Object Name : **bias**

RA : 00:00:00.000

DEC : +00:00:00.00

Exposure Time : 0

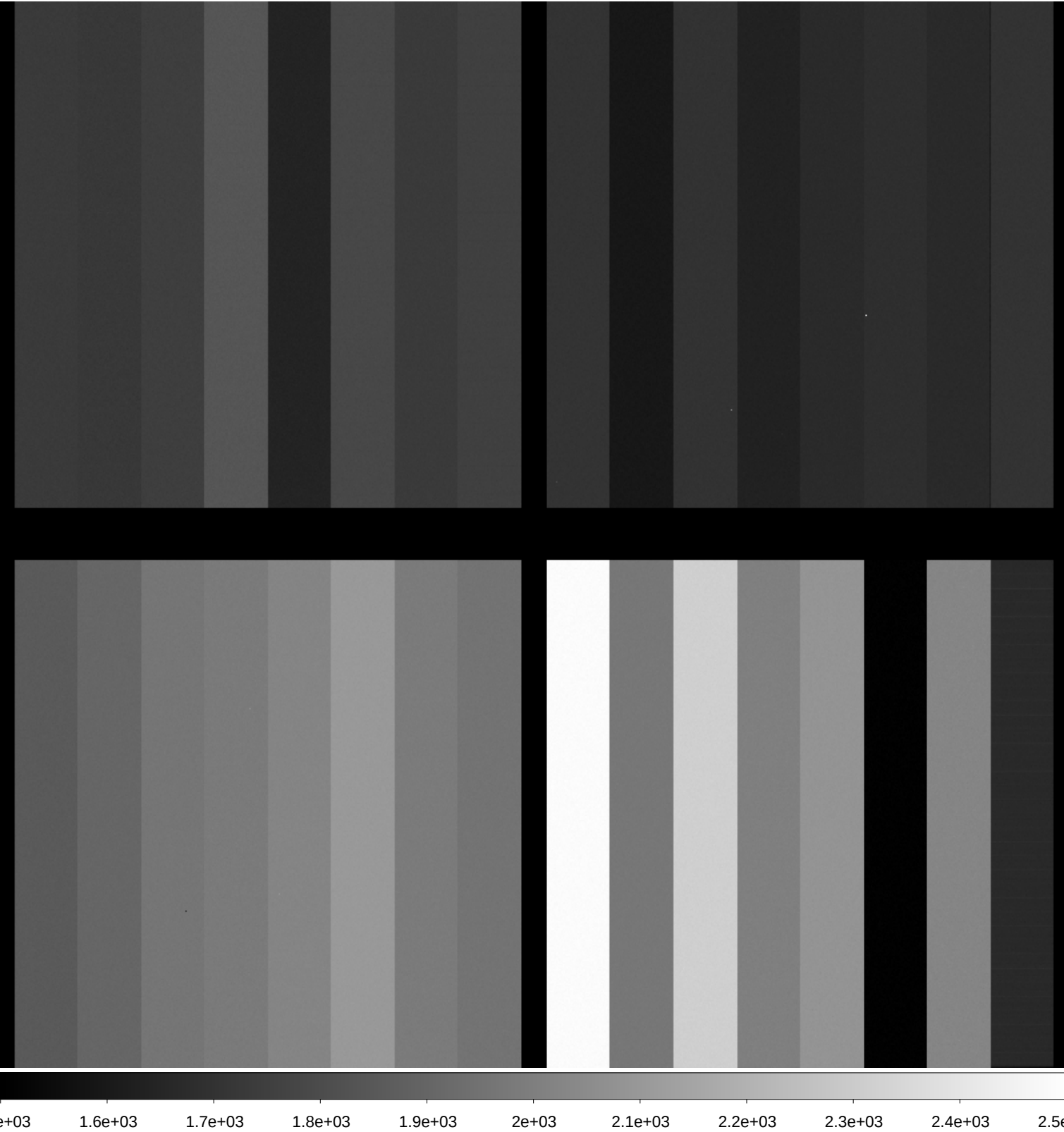
Airmass : —

Sidereal Time : —

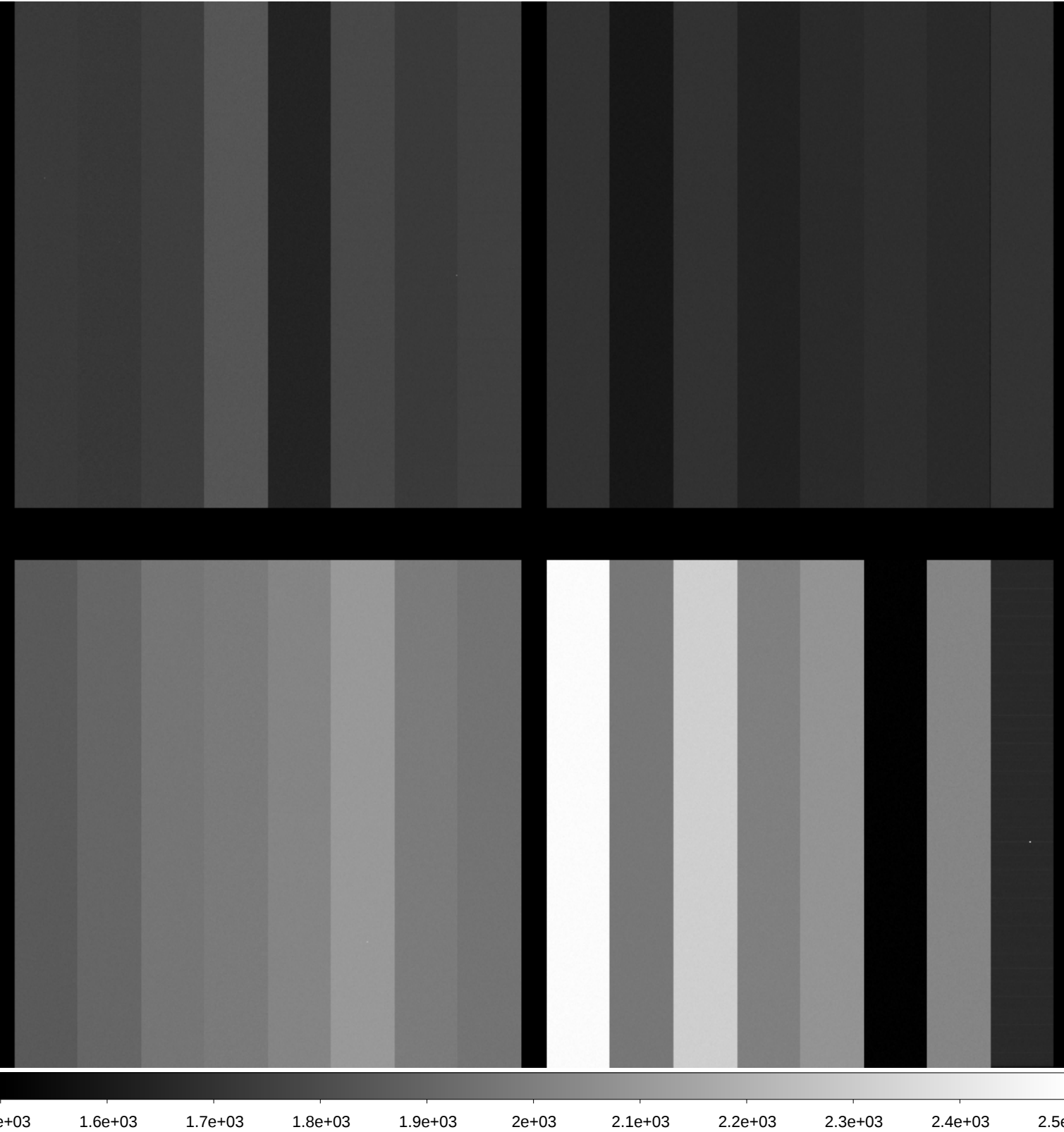
Filter ID : R

Observation Date : 2016-12-28T08:52:42

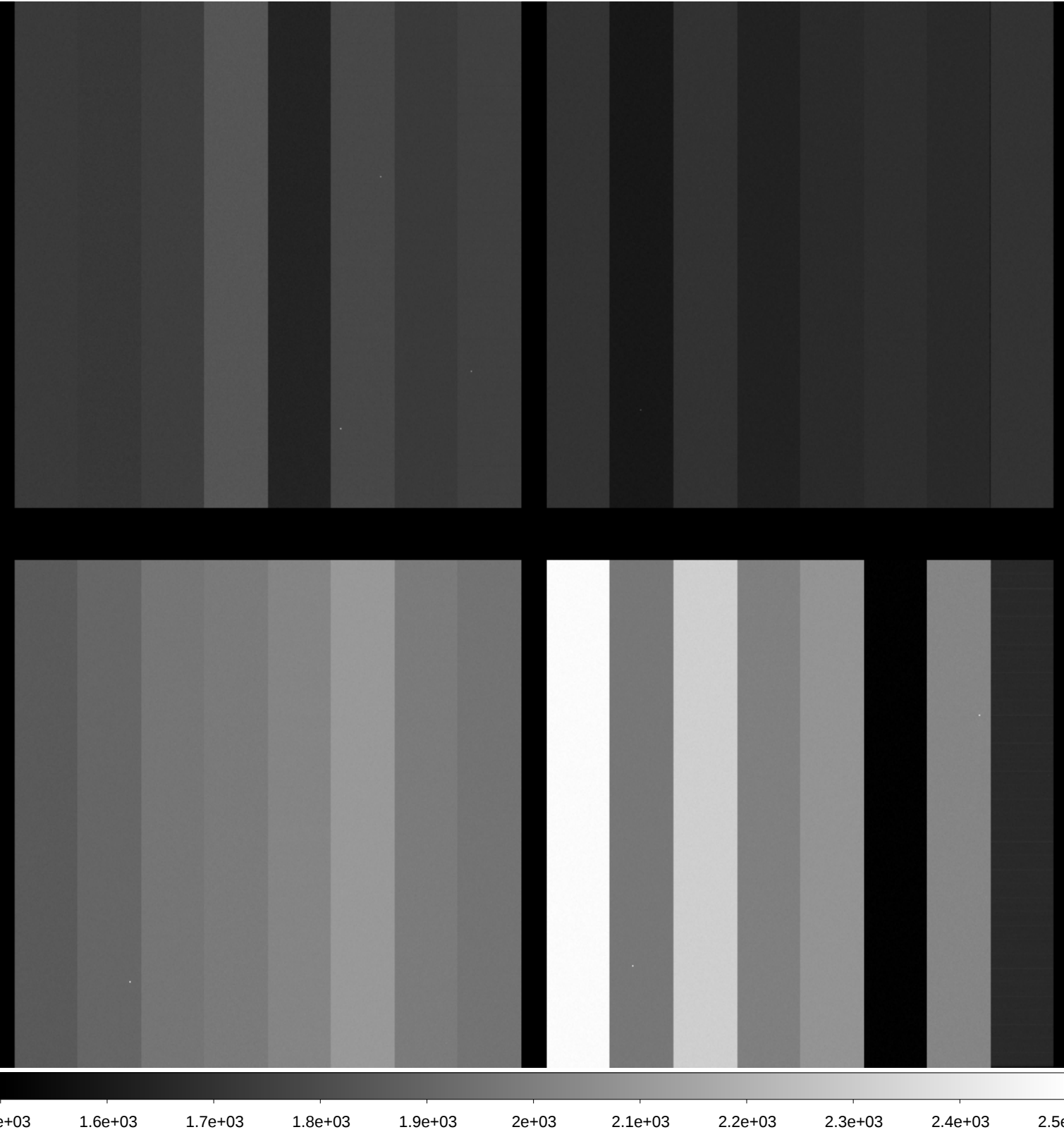
CCD Temperature : -105.84



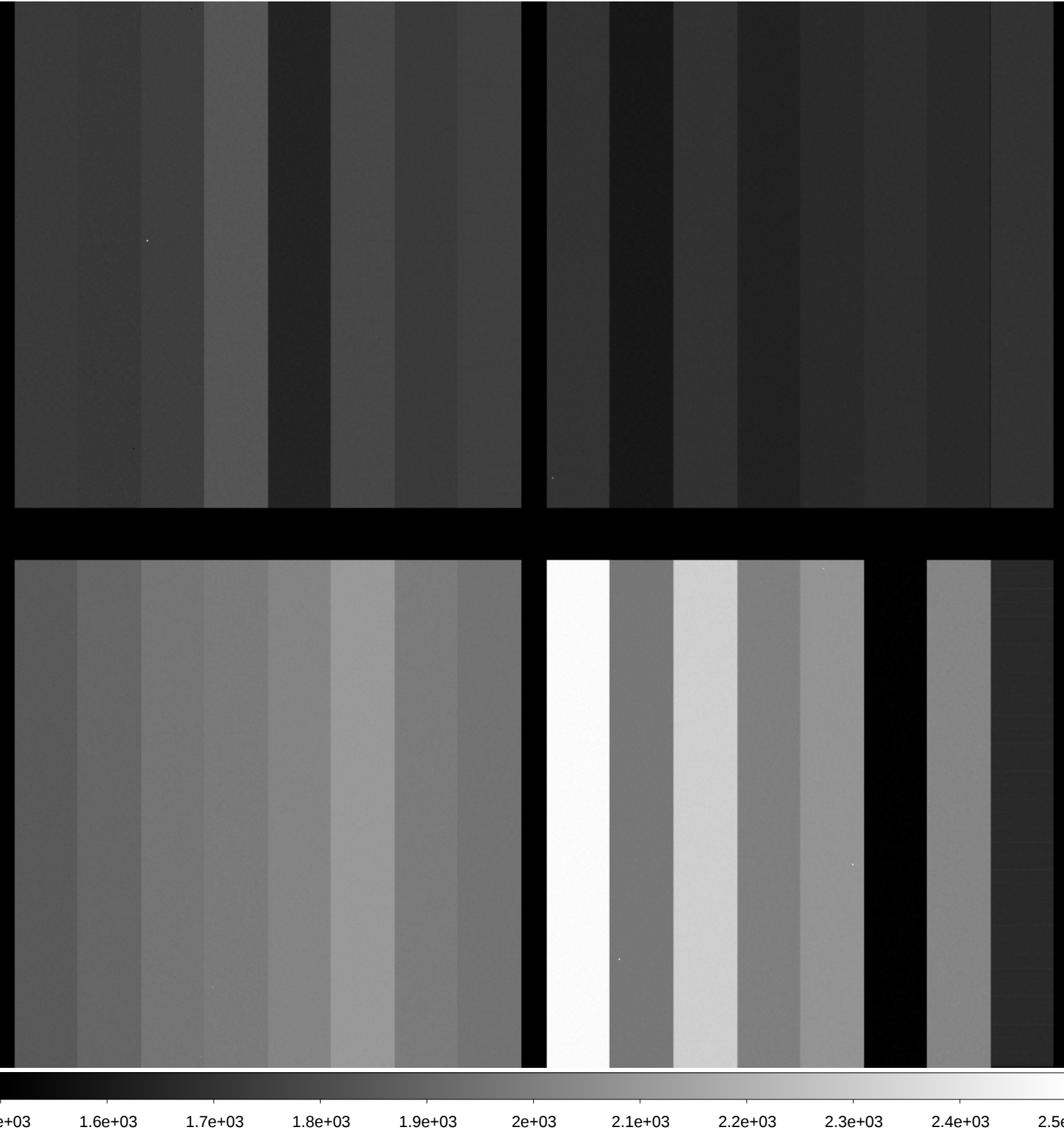
File Name : **xkmtc.20161228.045949.fits** # 239 / 252 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 10:38:38.440
DEC : -29:55:57.10
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 10:39:19
Filter ID : R
Observation Date : 2016-12-28T08:53:38
CCD Temperature : -105.59



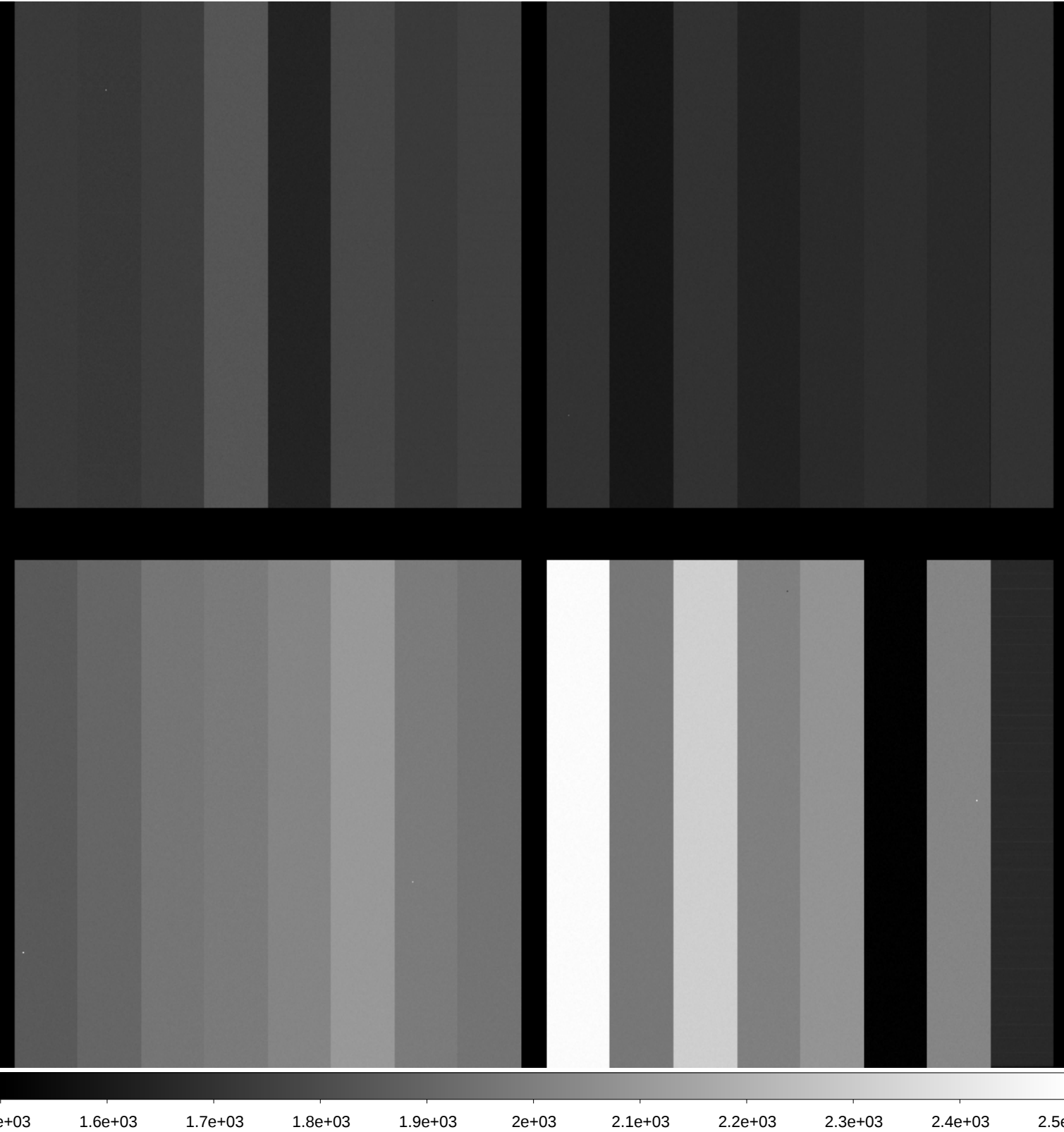
File Name : **xkmtc.20161228.045950.fits** # 240 / 252 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 10:39:39.690
DEC : -29:55:56.70
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 10:40:20
Filter ID : R
Observation Date : 2016-12-28T08:54:39
CCD Temperature : -105.68



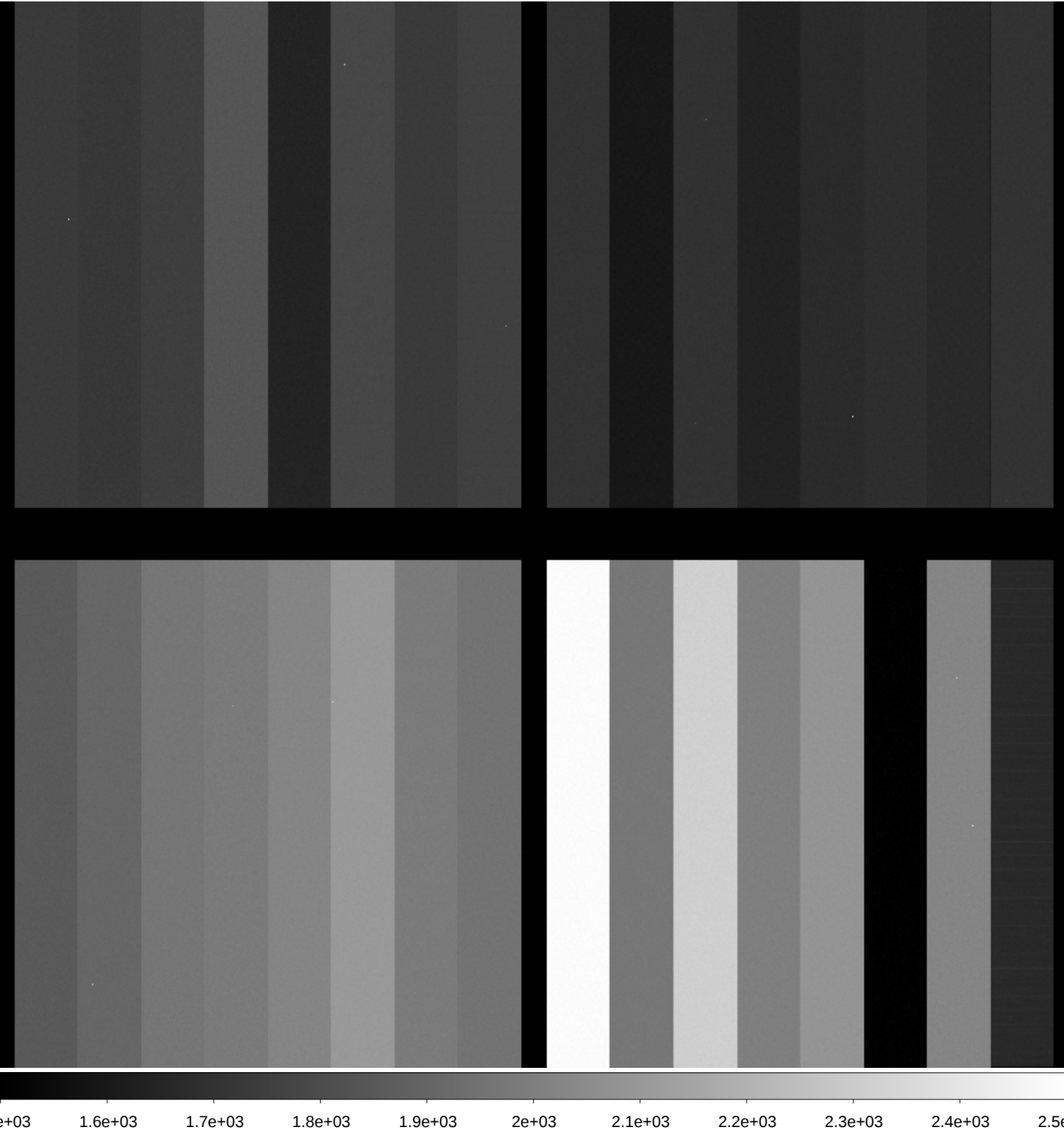
File Name : **xkmtc.20161228.045951.fits** # 241 / 252 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 10:40:35.020
DEC : -29:55:56.30
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 10:41:16
Filter ID : R
Observation Date : 2016-12-28T08:55:36
CCD Temperature : -105.73



File Name : **xkmtc.20161228.045952.fits** # 242 / 252 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 10:41:34.250
DEC : -29:55:55.80
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 10:42:15
Filter ID : R
Observation Date : 2016-12-28T08:56:47
CCD Temperature : -105.74



File Name : **xkmtc.20161228.045953.fits** # 243 / 252 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 10:42:47.390
DEC : -29:55:55.30
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 10:43:28
Filter ID : R
Observation Date : 2016-12-28T08:57:59
CCD Temperature : -105.8



File Name : **xkmtc.20161228.045954.fits** # 244 / 252 #

Project ID : ALL

Image Type : BIAS

Object Name : **bias**

RA : 10:43:57.090

DEC : -29:55:54.80

Exposure Time : 0

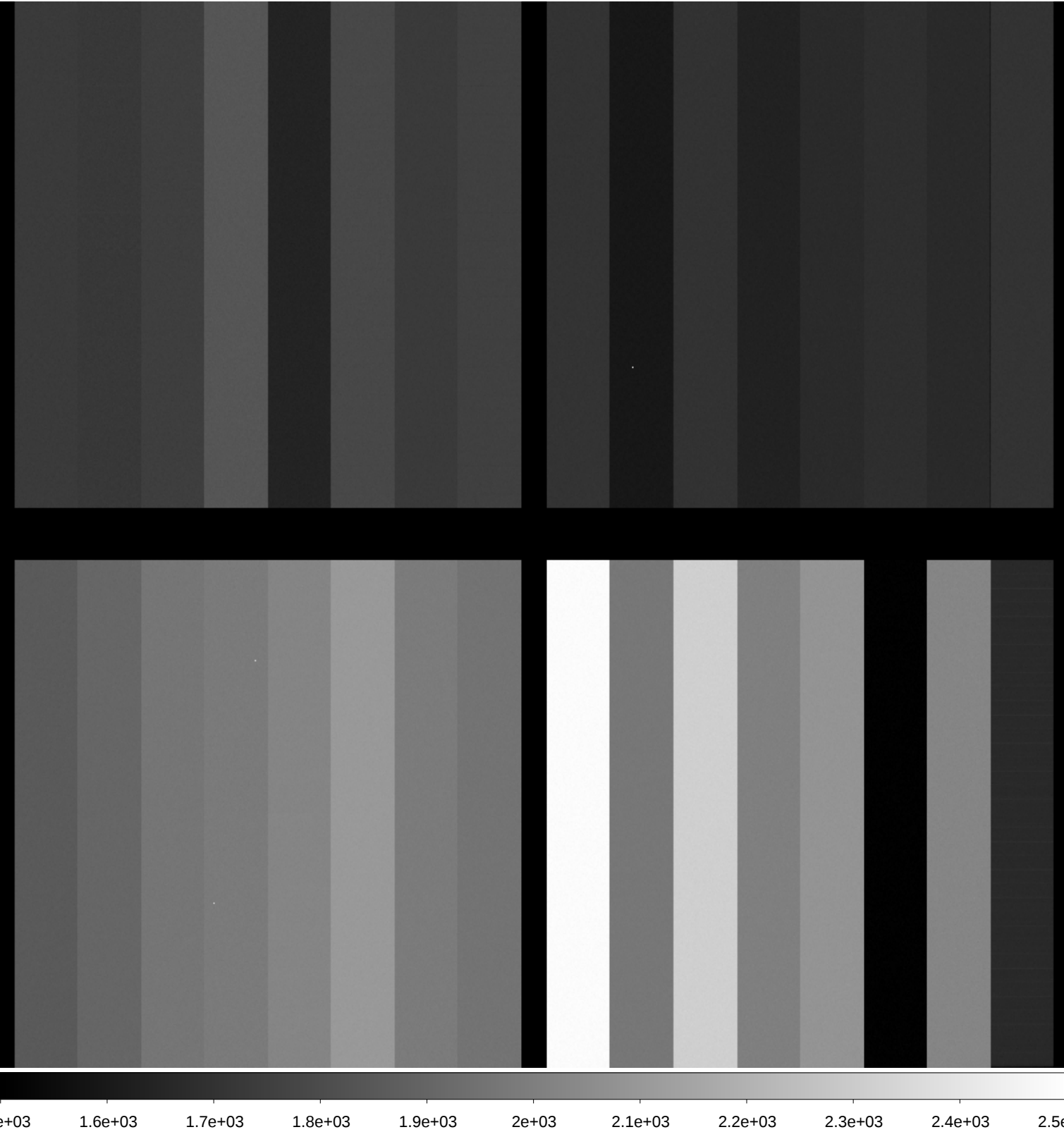
Airmass : 1.00

Sidereal Time : 10:44:38

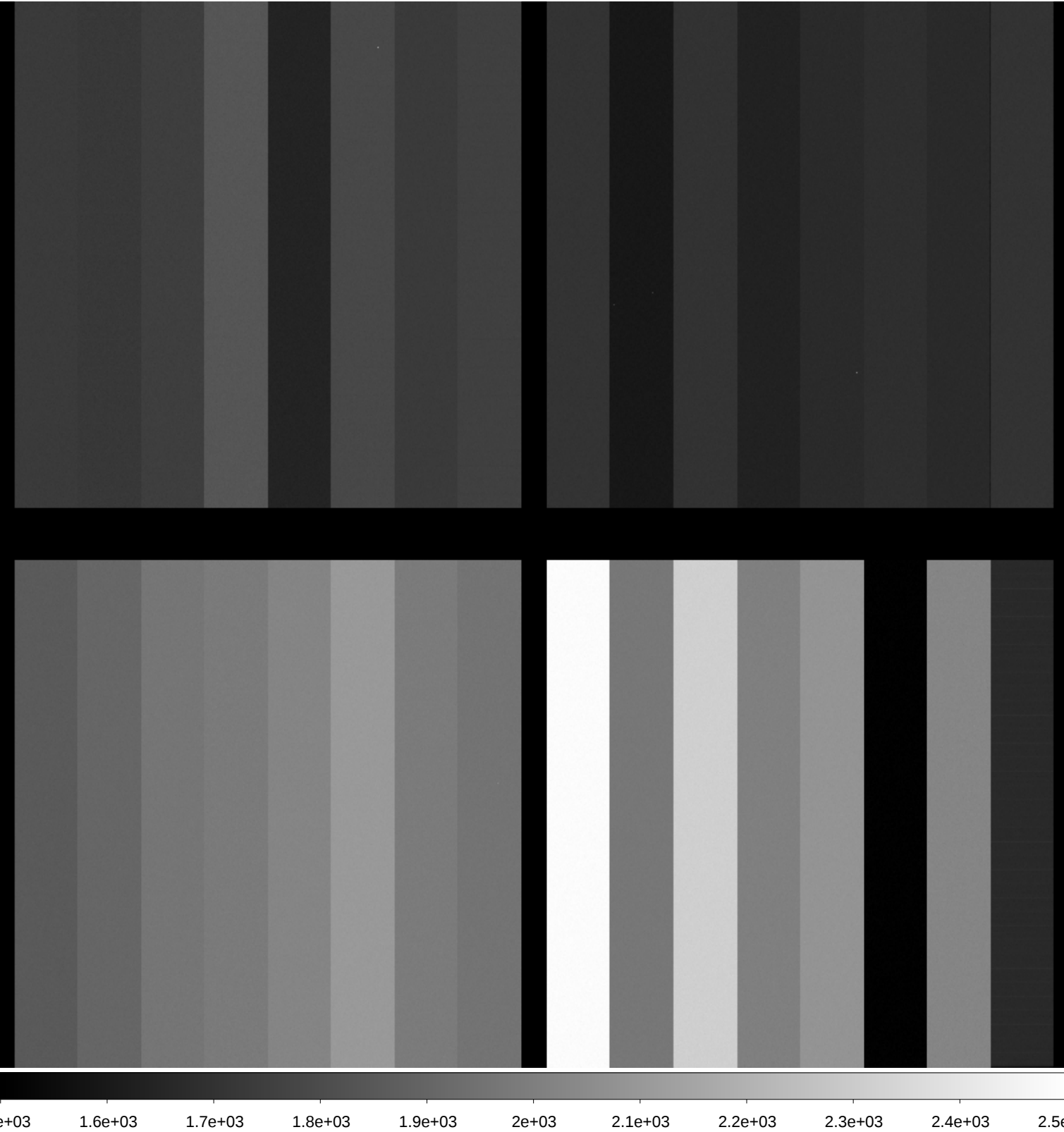
Filter ID : R

Observation Date : 2016-12-28T08:58:56

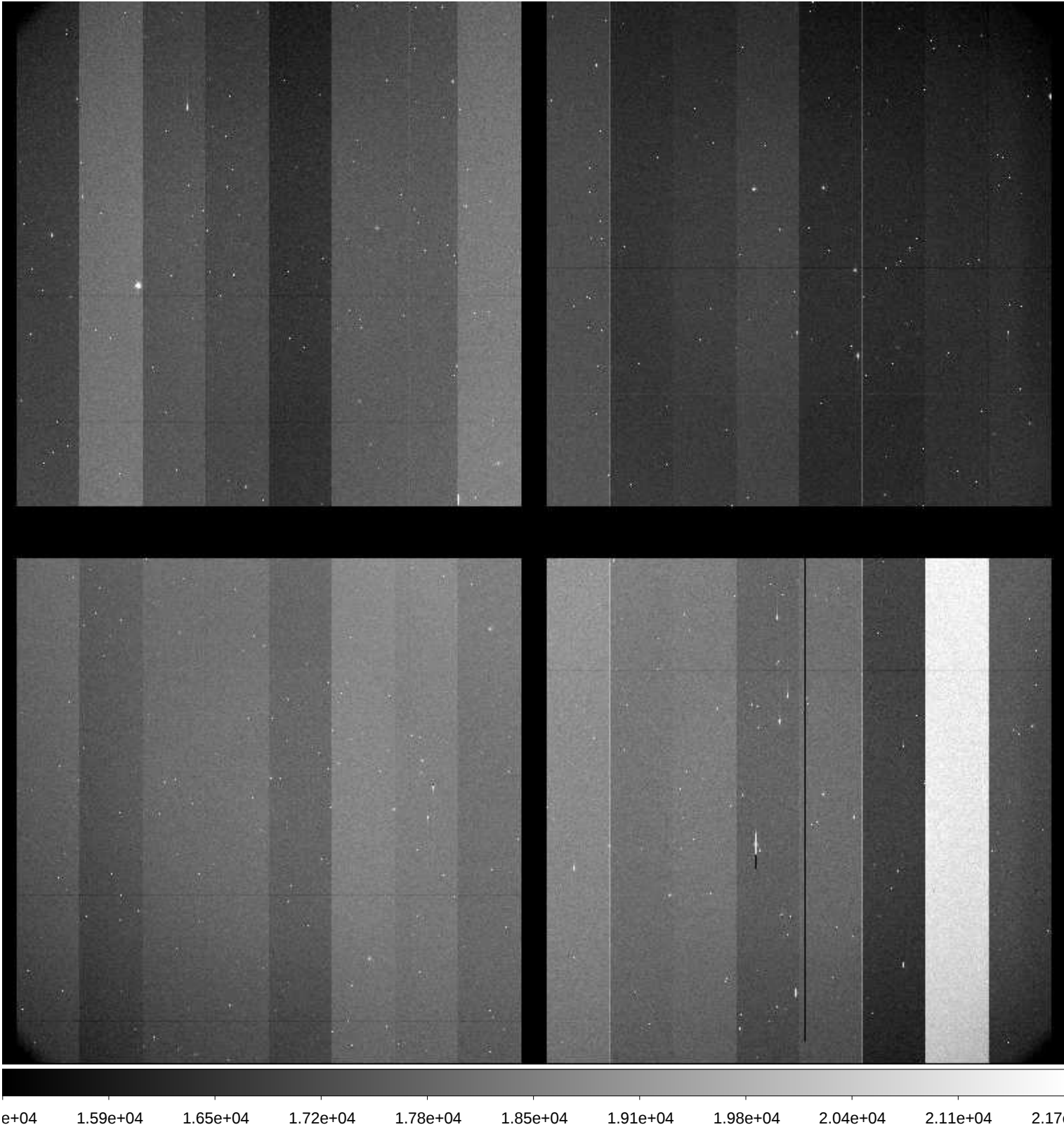
CCD Temperature : -105.54



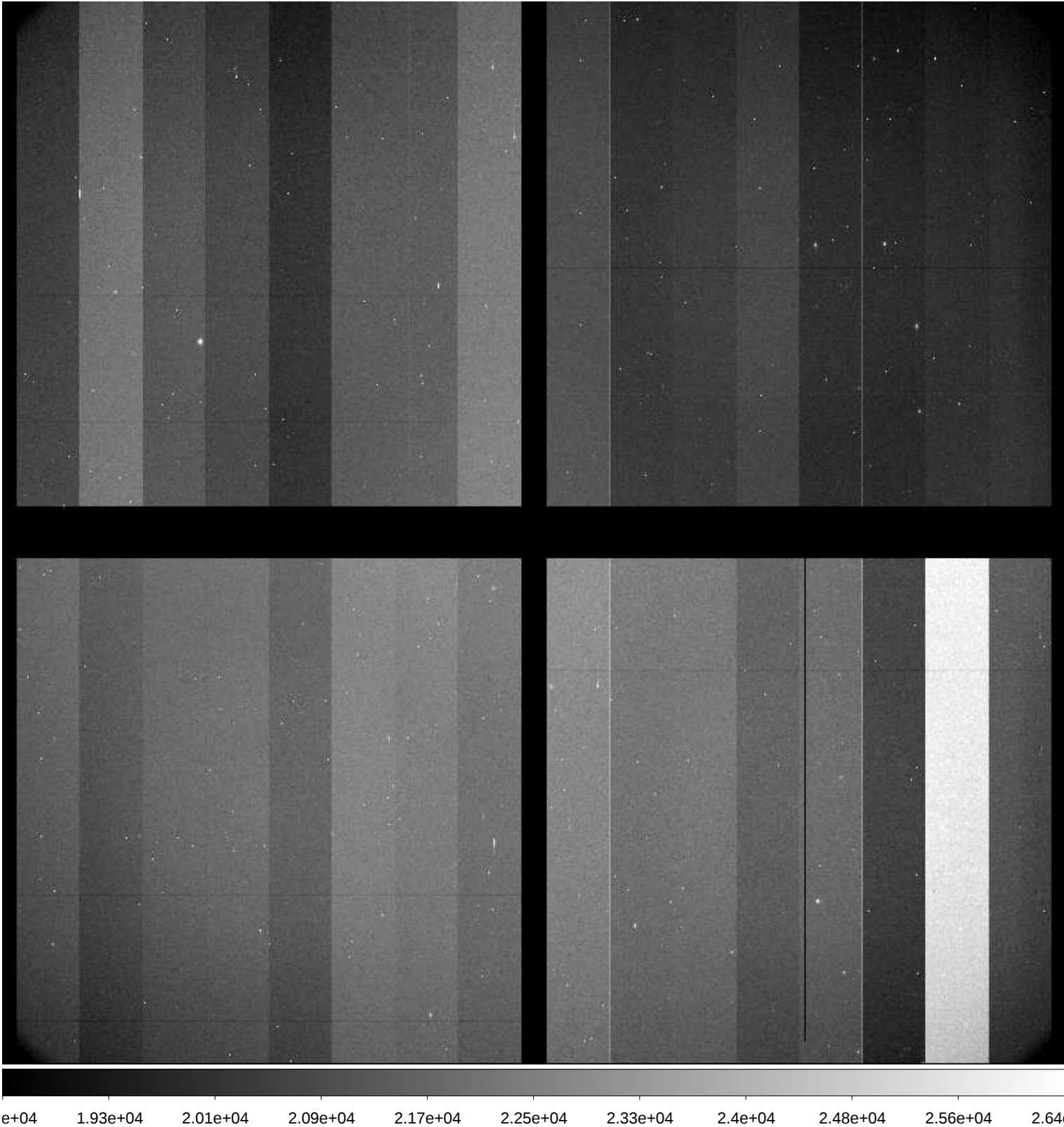
File Name : **xkmtc.20161228.045955.fits** # 245 / 252 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 09:47:15.980
DEC : -17:07:29.70
Exposure Time : 0
Airmass : 1.05
Sidereal Time : 10:45:33
Filter ID : R
Observation Date : 2016-12-28T08:59:52
CCD Temperature : -105.63



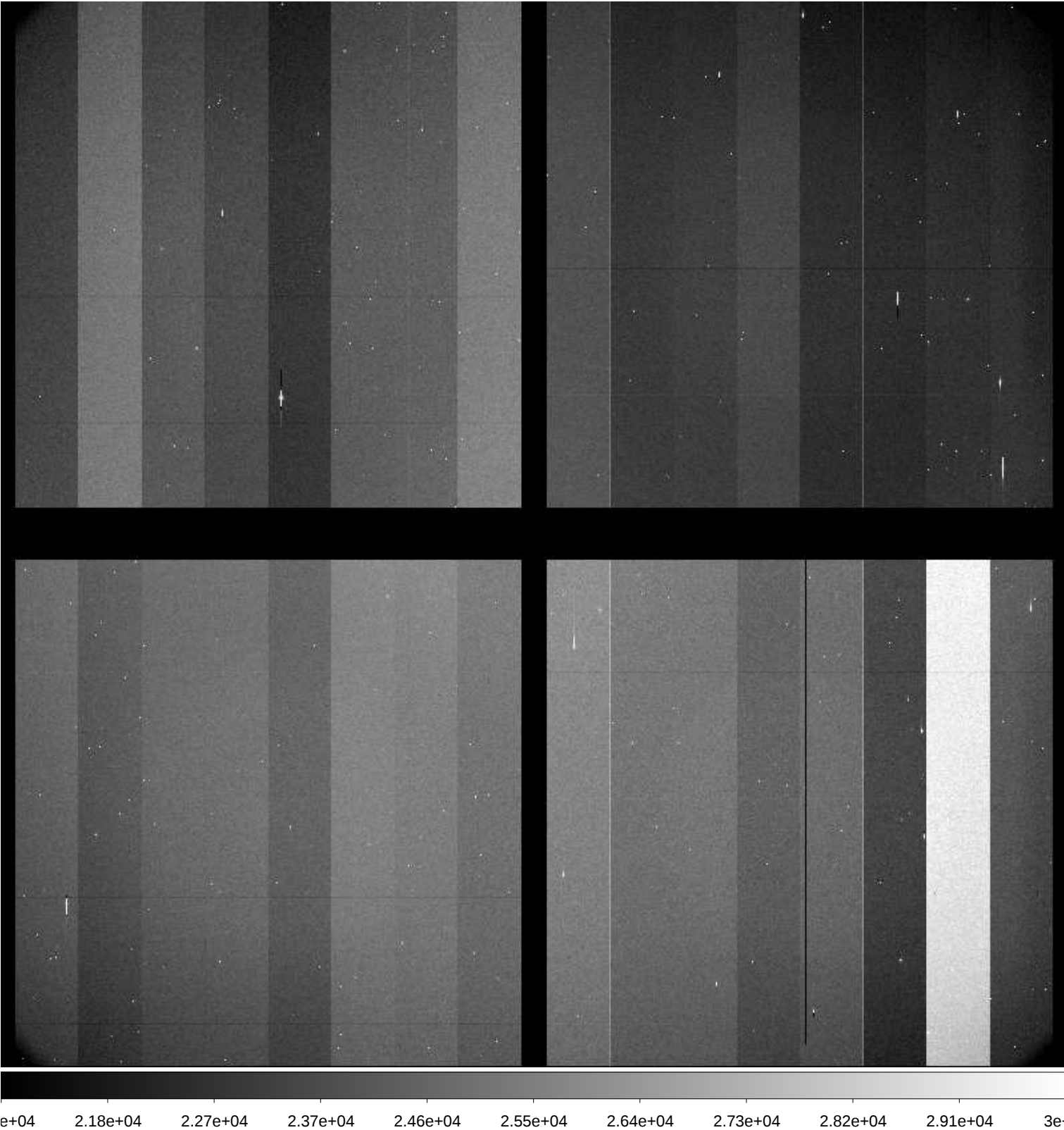
File Name : **xkmtc.20161228.045956.fits** # 246 / 252 #
Project ID : ALL
Image Type : FLAT
Object Name : **flat**
RA : 09:31:19.850
DEC : -16:52:38.70
Exposure Time : 40
Airmass : 1.08
Sidereal Time : 10:47:08
Filter ID : I
Observation Date : 2016-12-28T09:01:27
CCD Temperature : -105.74



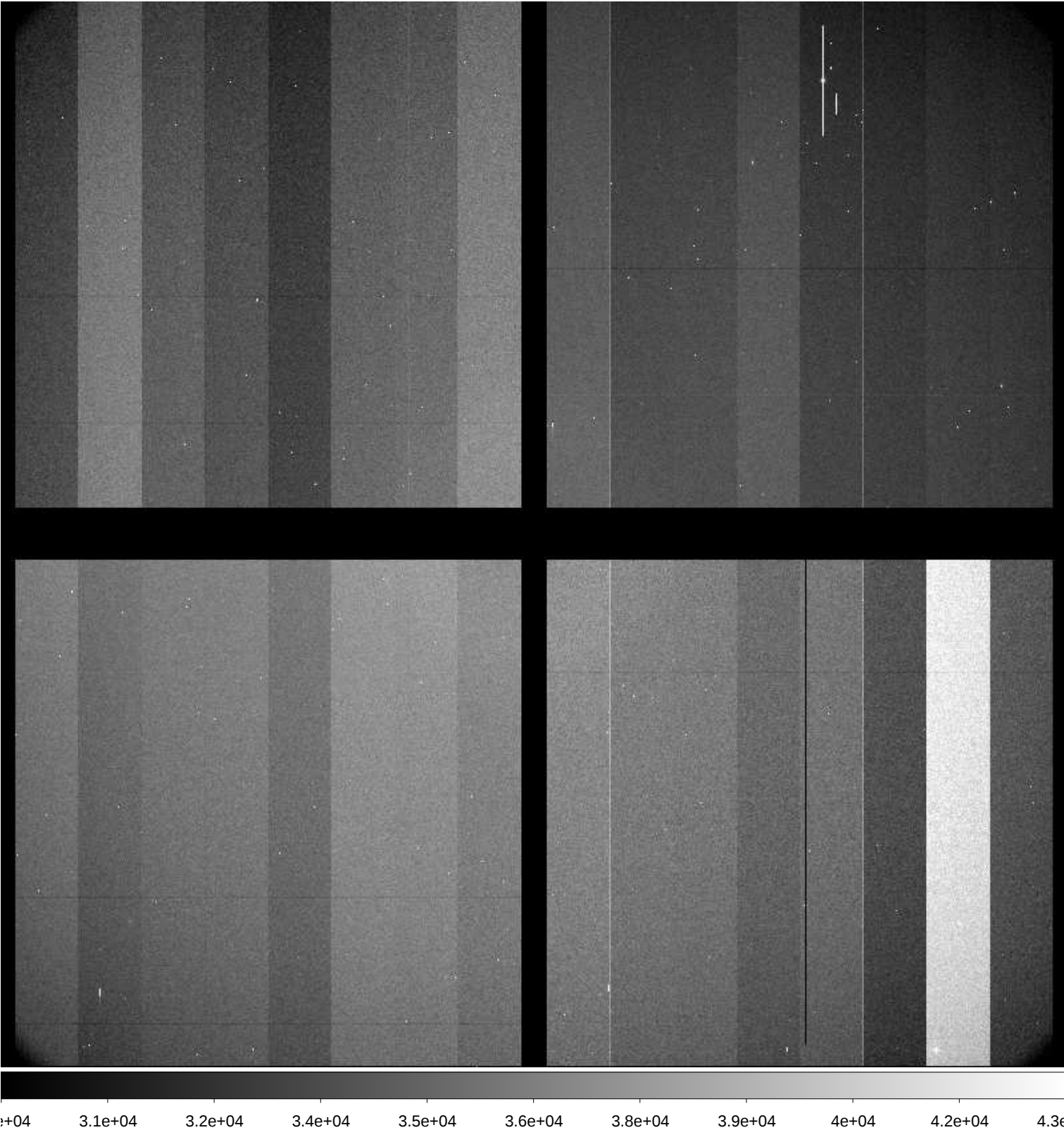
File Name : **xkmtc.20161228.045957.fits** # 247 / 252 #
Project ID : ALL
Image Type : FLAT
Object Name : **flat**
RA : 09:31:50.690
DEC : -16:45:52.70
Exposure Time : 35
Airmass : 1.08
Sidereal Time : 10:49:07
Filter ID : I
Observation Date : 2016-12-28T09:03:25
CCD Temperature : -105.81



File Name : **xkmtc.20161228.045958.fits** # 248 / 252 #
Project ID : ALL
Image Type : FLAT
Object Name : **flat**
RA : 09:32:31.400
DEC : -16:39:14.10
Exposure Time : 30
Airmass : 1.08
Sidereal Time : 10:50:42
Filter ID : I
Observation Date : 2016-12-28T09:04:59
CCD Temperature : -105.83



File Name : **xkmtc.20161228.045959.fits** # 249 / 252 #
Project ID : ALL
Image Type : FLAT
Object Name : **flat**
RA : 09:32:48.330
DEC : -16:28:50.30
Exposure Time : 60
Airmass : 1.08
Sidereal Time : 10:52:52
Filter ID : V
Observation Date : 2016-12-28T09:07:09
CCD Temperature : -105.91



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.20161228.045960.fits

ALL

FLAT

flat

09:33:58.250

-16:20:41.10

30

1.09

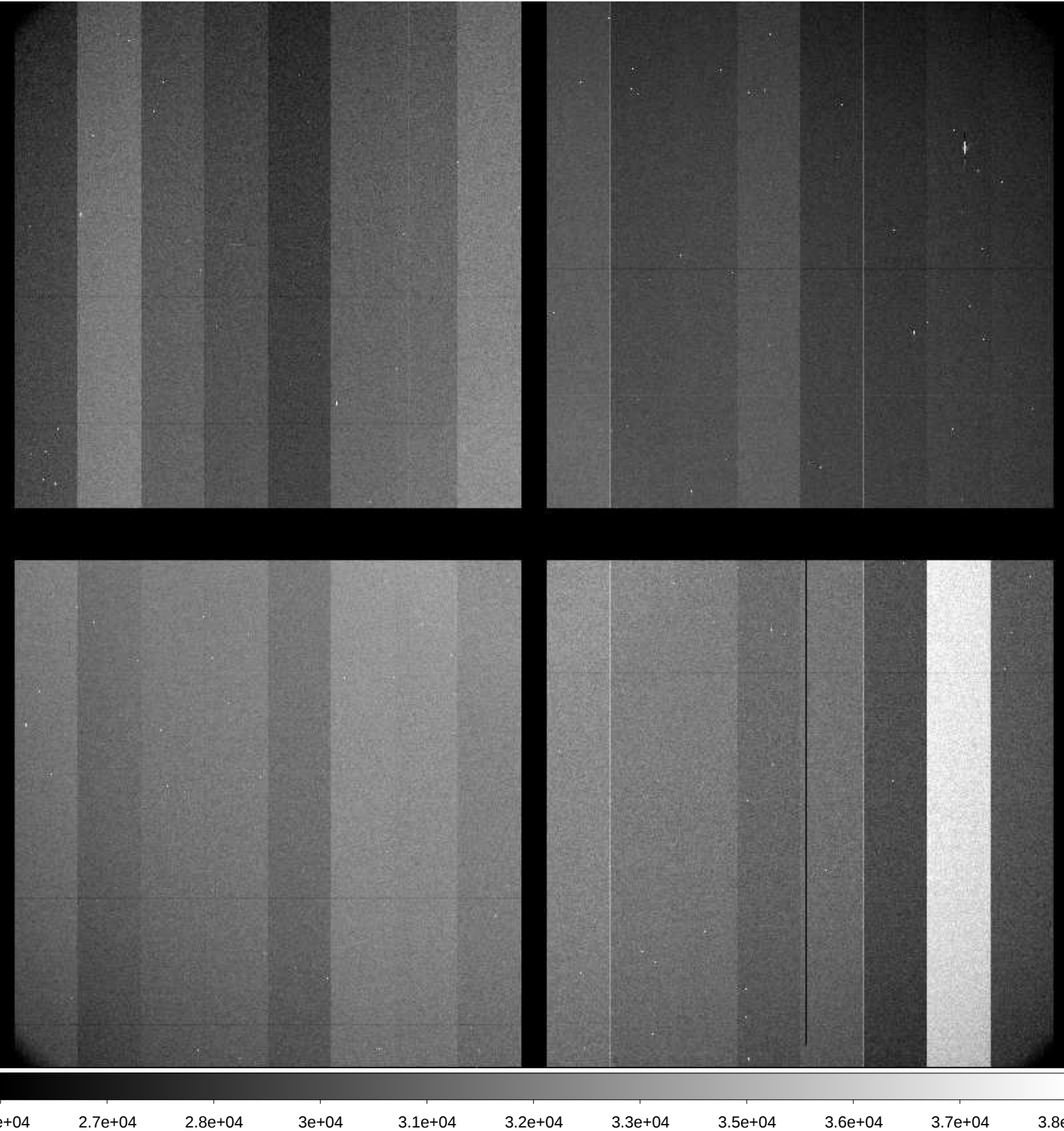
10:55:38

V

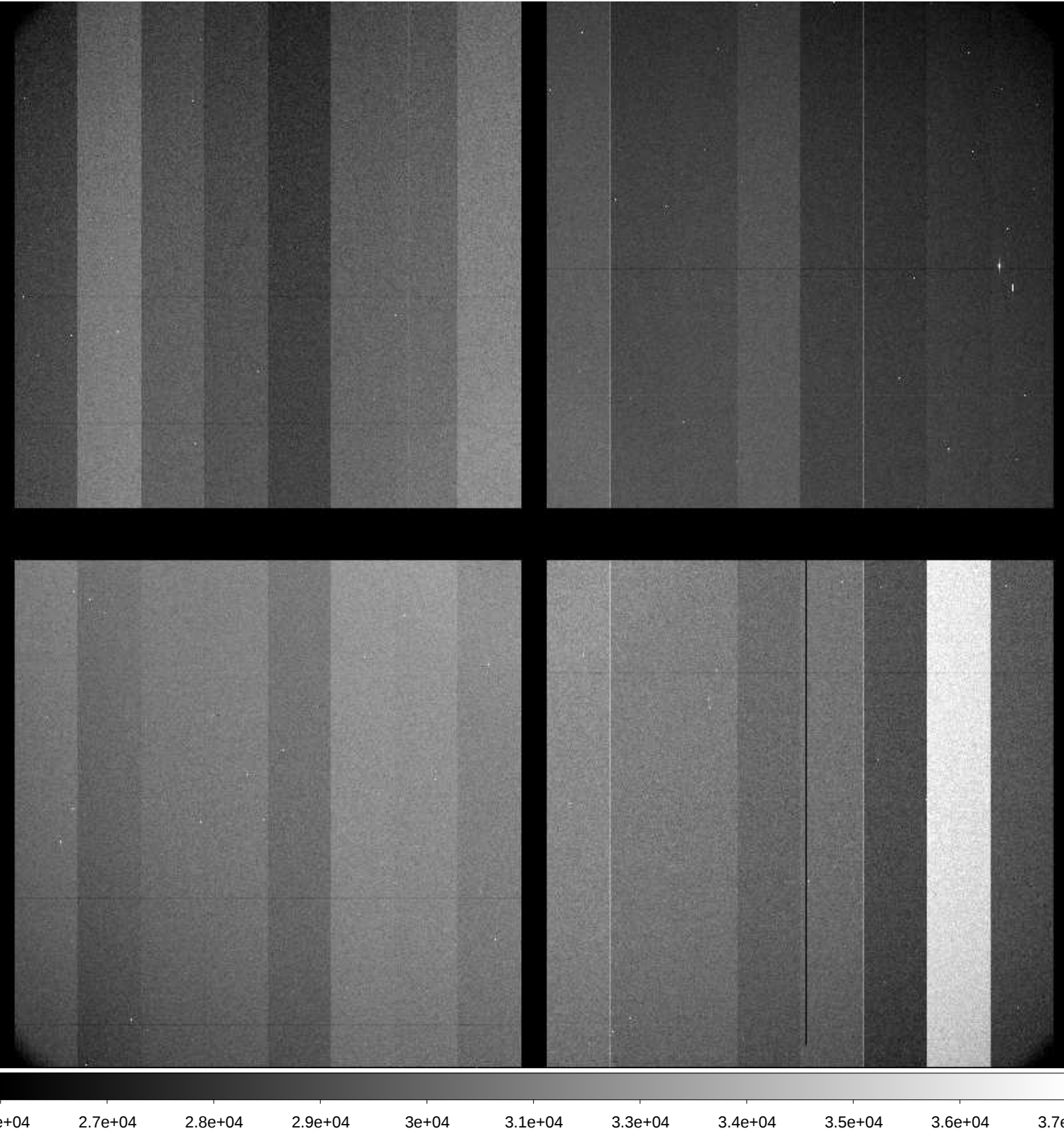
2016-12-28T09:09:55

-105.96

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File Name : **xkmtc.20161228.045961.fits** # 251 / 252 #
Project ID : ALL
Image Type : FLAT
Object Name : **flat**
RA : 09:34:15.510
DEC : -16:06:41.10
Exposure Time : 20
Airmass : 1.09
Sidereal Time : 10:57:10
Filter ID : V
Observation Date : 2016-12-28T09:11:39
CCD Temperature : -105.07



File Name : **xkmtc.20161228.045962.fits** # 252 / 252 #

Project ID : OBS

Image Type : DARK

Object Name : **end**

RA : 10:59:59.760

DEC : -29:55:48.80

Exposure Time : 30

Airmass : 1.00

Sidereal Time : 11:00:42

Filter ID : R

Observation Date : 2016-12-28T09:14:57

CCD Temperature : -105.81

