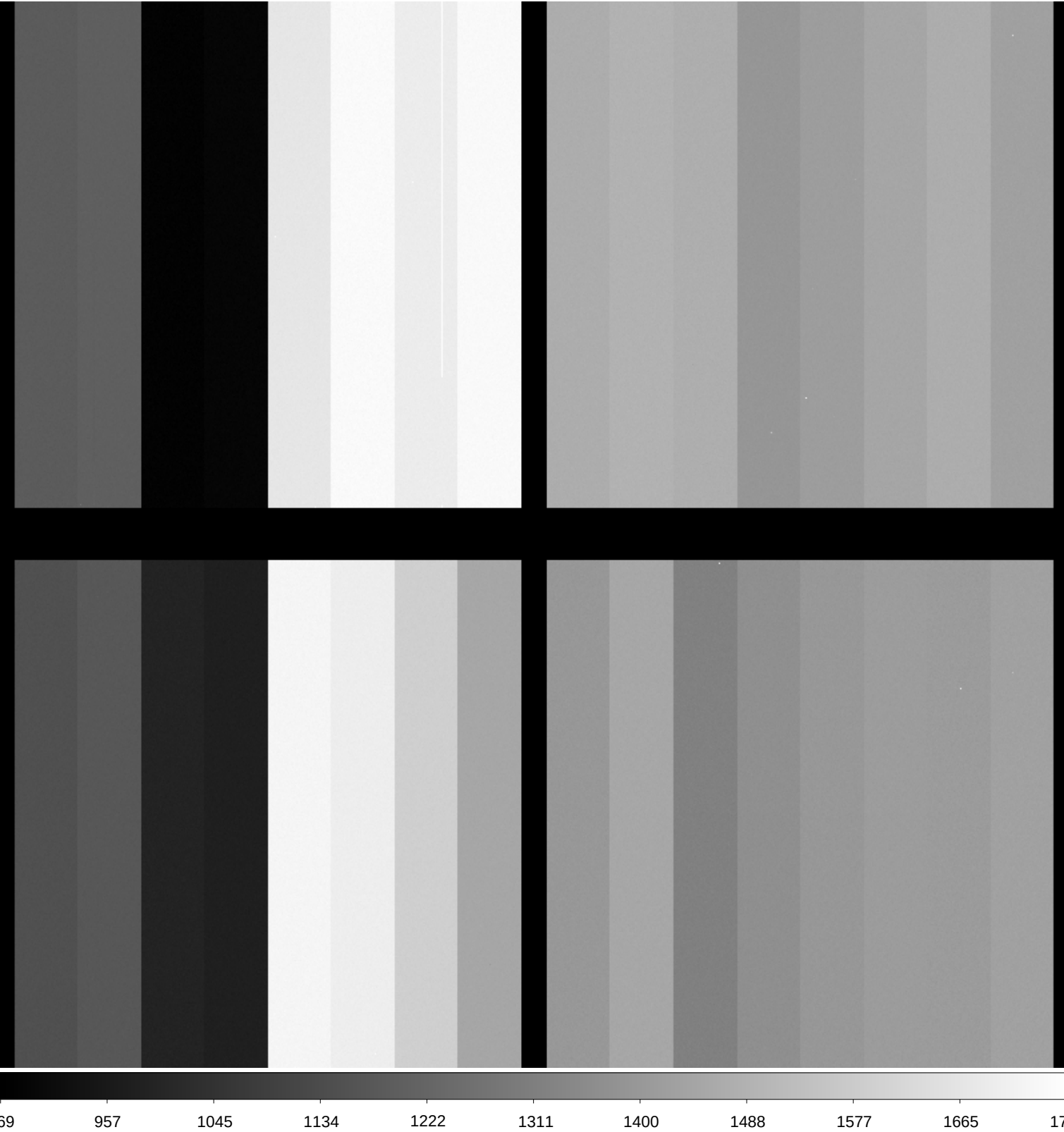
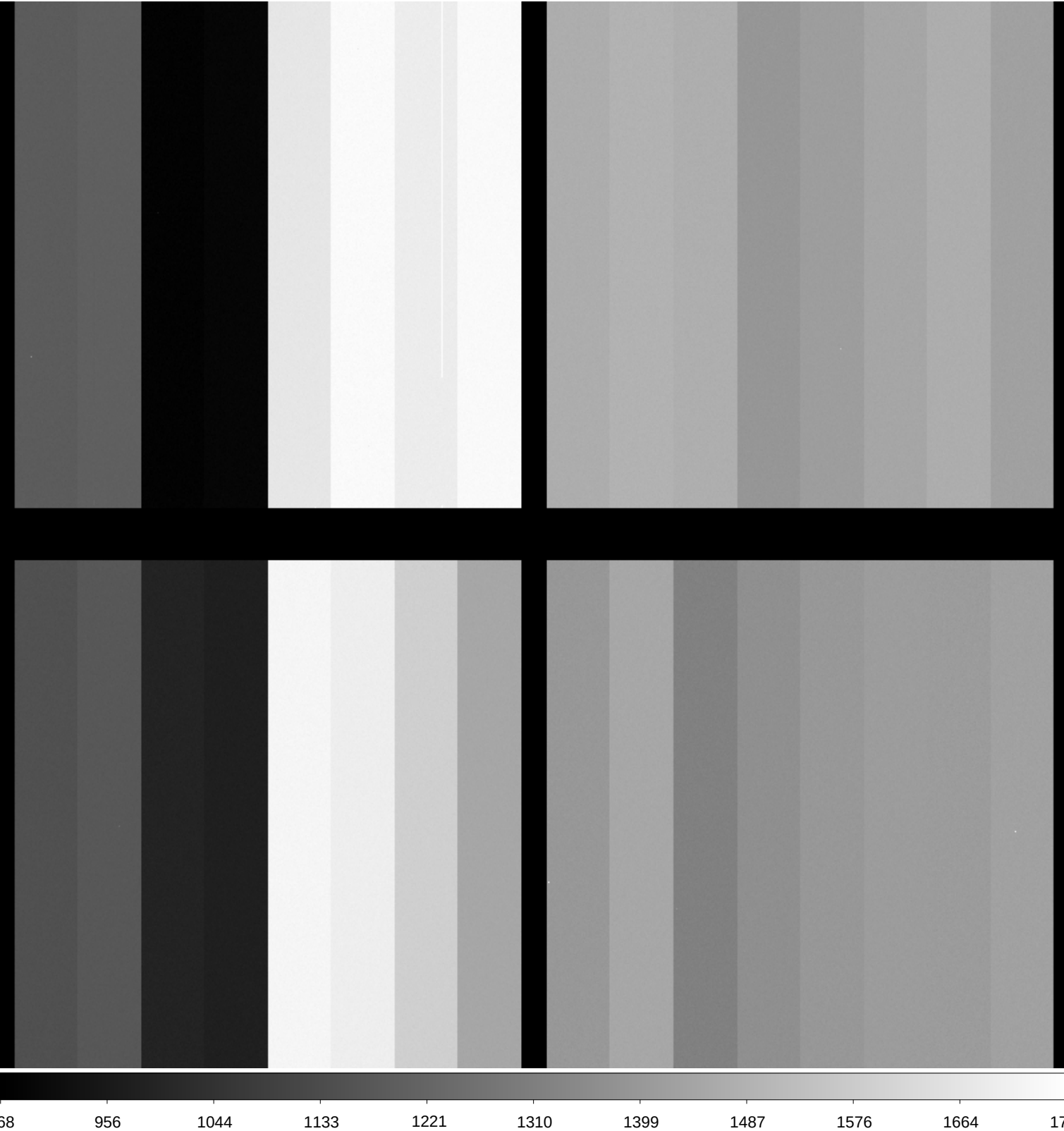


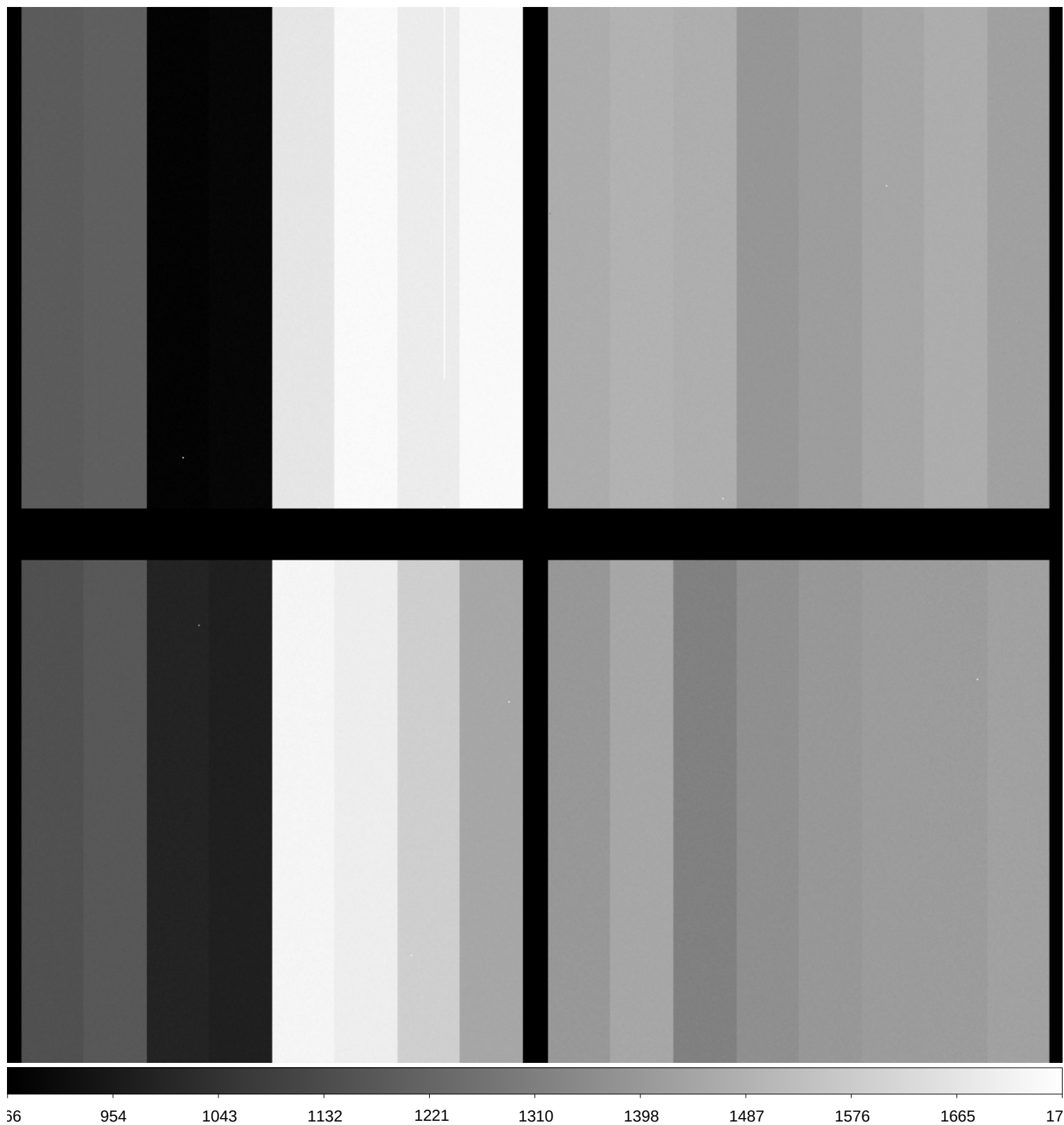
File Name : **xkmta.20161003.024849.fits** # 1 / 160 #
Project ID : OBS
Image Type : DARK
Object Name : **begin**
RA : 18:54:29.020
DEC : -31:10:45.70
Exposure Time : 30
Airmass : 1.00
Sidereal Time : 18:55:20
Filter ID : R
Observation Date : 2016-10-03T08:09:22
CCD Temperature : -103.91



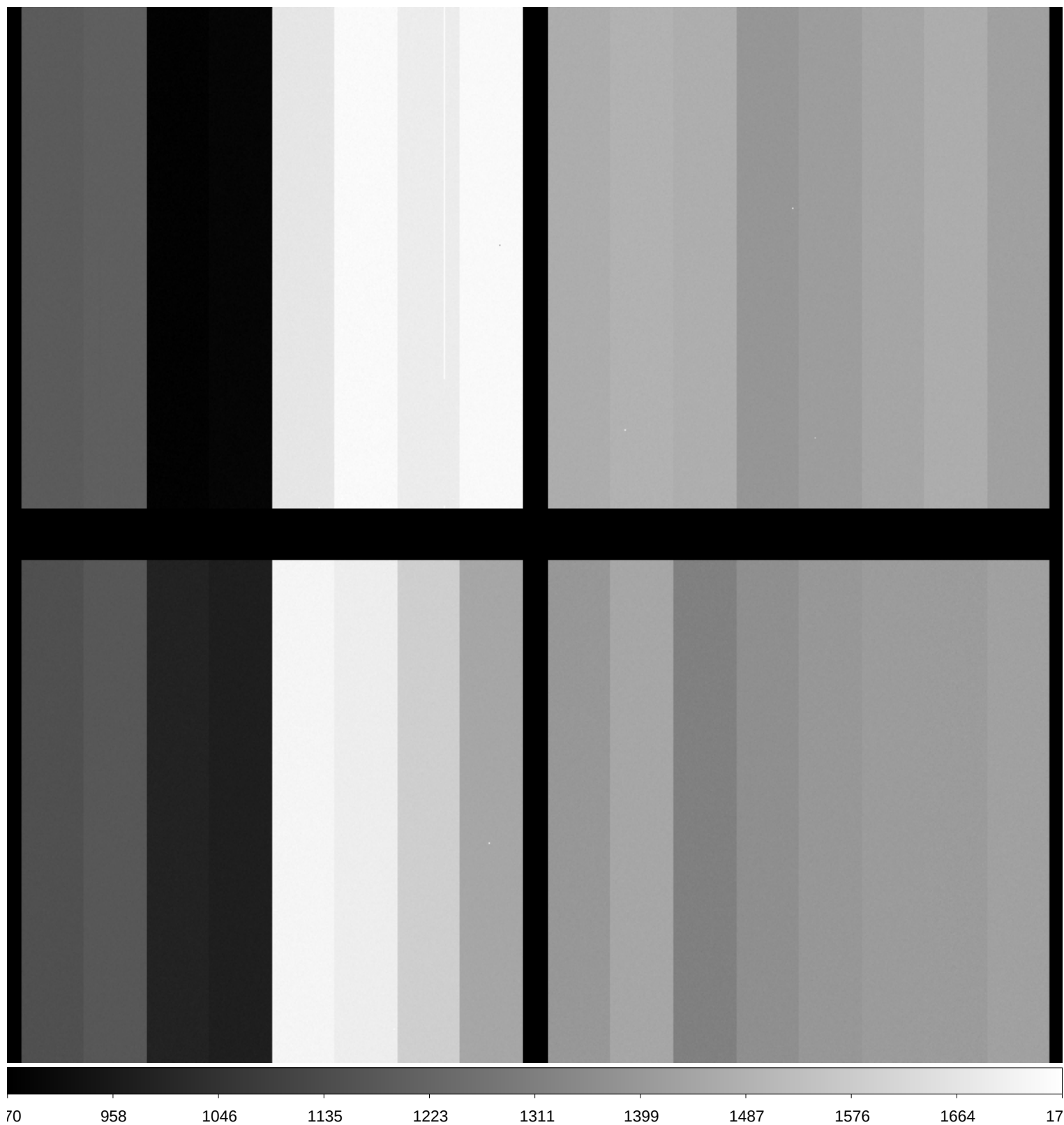
File Name : **xkmta.20161003.024850.fits** # 2 / 160 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 18:56:00.840
DEC : -31:10:47.90
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 18:56:51
Filter ID : R
Observation Date : 2016-10-03T08:10:53
CCD Temperature : -103.98



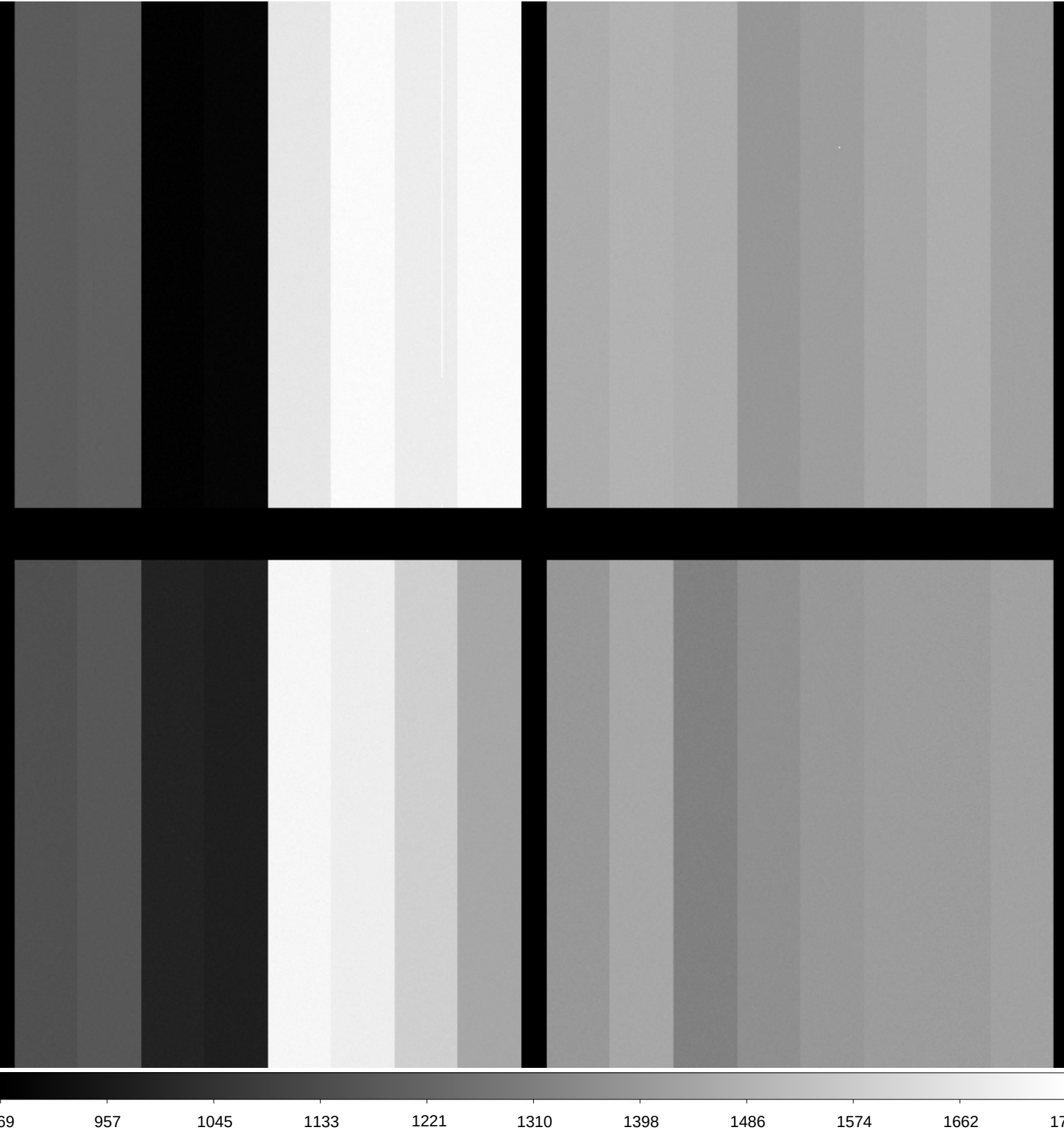
```
File Name      : xkmta.20161003.024851.fits    # 3 / 160 #
Project ID     : ALL
Image Type     : BIAS
Object Name    : bias
RA             : 18:56:57.010
DEC            : -31:10:49.20
Exposure Time  : 0
Airmass        : 1.00
Sidereal Time  : 18:57:47
Filter ID      : R
Observation Date : 2016-10-03T08:12:02
CCD Temperature : -103.95
```



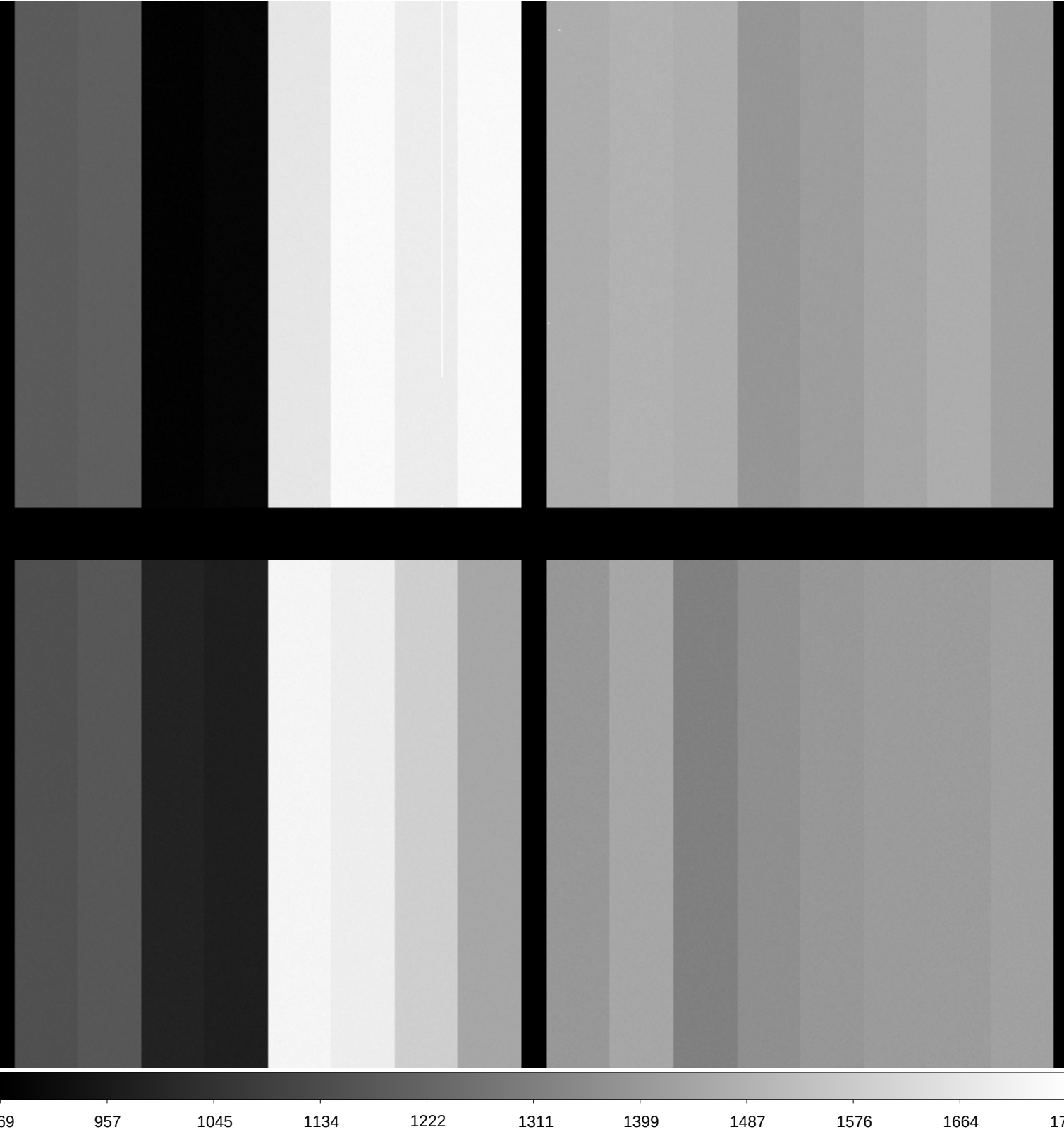
```
File Name      : xkmta.20161003.024852.fits    # 4 / 160 #
Project ID     : ALL
Image Type     : BIAS
Object Name    : bias
RA             : 18:58:06.920
DEC            : -31:10:50.80
Exposure Time  : 0
Airmass        : 1.00
Sidereal Time  : 18:58:57
Filter ID      : R
Observation Date : 2016-10-03T08:13:00
CCD Temperature : -104
```



File Name : **xkmta.20161003.024853.fits** # 5 / 160 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 18:59:04.180
DEC : -31:10:52.20
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 18:59:55
Filter ID : R
Observation Date : 2016-10-03T08:13:57
CCD Temperature : -103.99



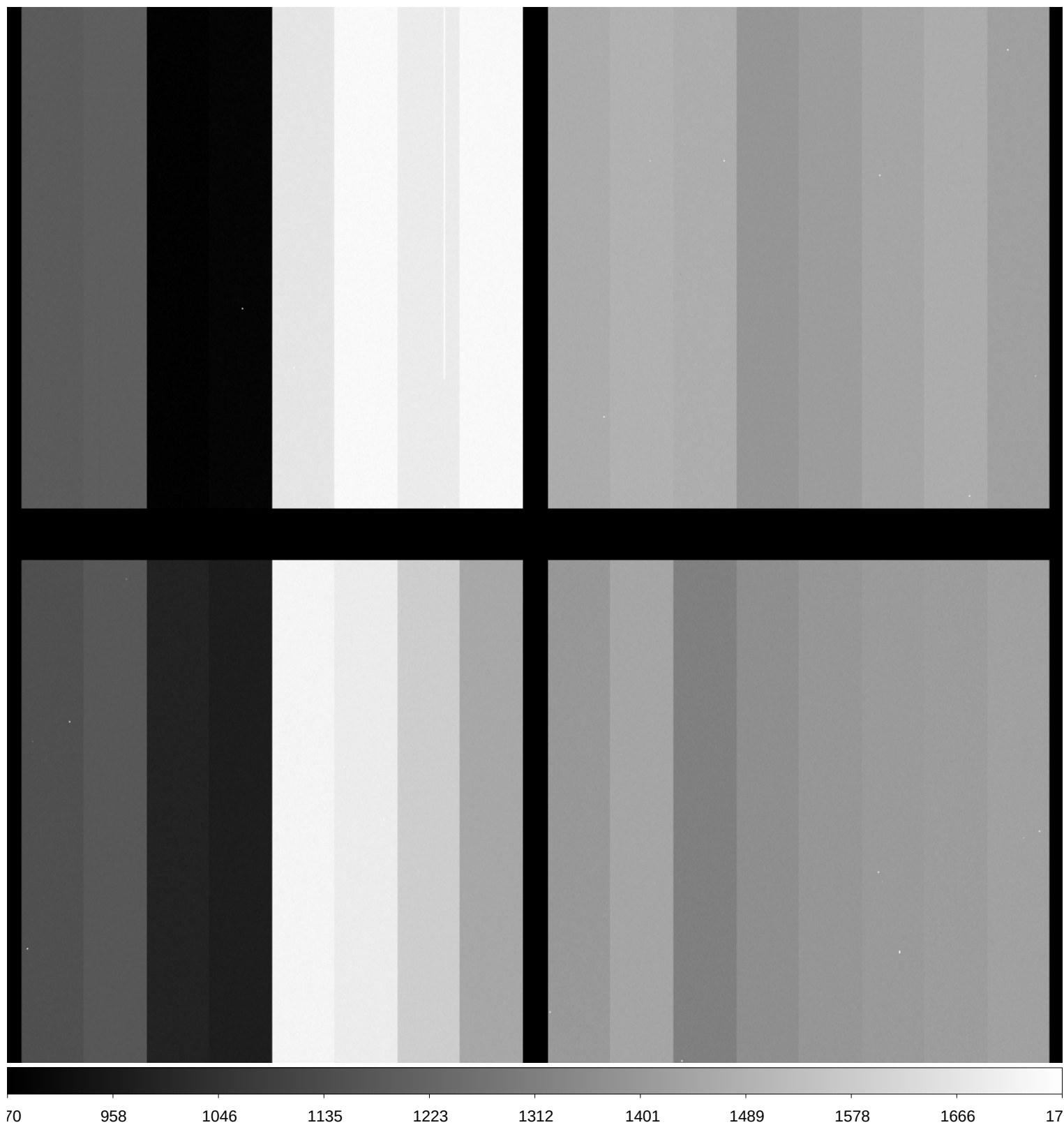
File Name : **xkmta.20161003.024854.fits** # 6 / 160 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 19:00:06.750
DEC : -31:10:53.60
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 19:00:57
Filter ID : R
Observation Date : 2016-10-03T08:14:58
CCD Temperature : -104.06



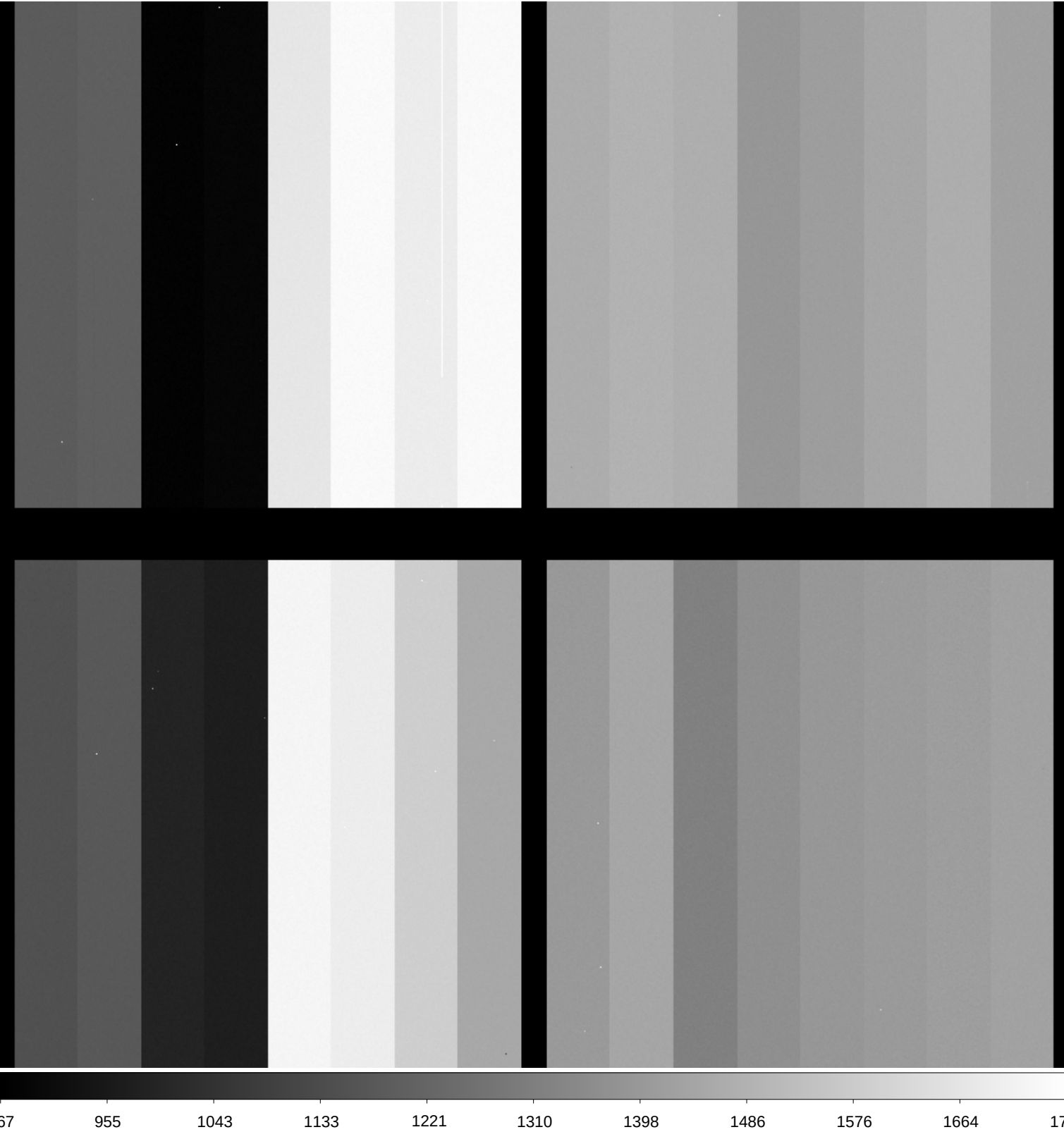
```

File Name           :  xkmta.20161003.024855.fits    # 7 / 160 #
Project ID          :  ALL
Image Type          :  DARK
Object Name         :  dark
RA                  :  19:01:24.970
DEC                 :  -31:10:55.40
Exposure Time       :  120
Airmass             :  1.00
Sidereal Time       :  19:02:15
Filter ID           :  R
Observation Date    :  2016-10-03T08:16:17
CCD Temperature     :  -104.09

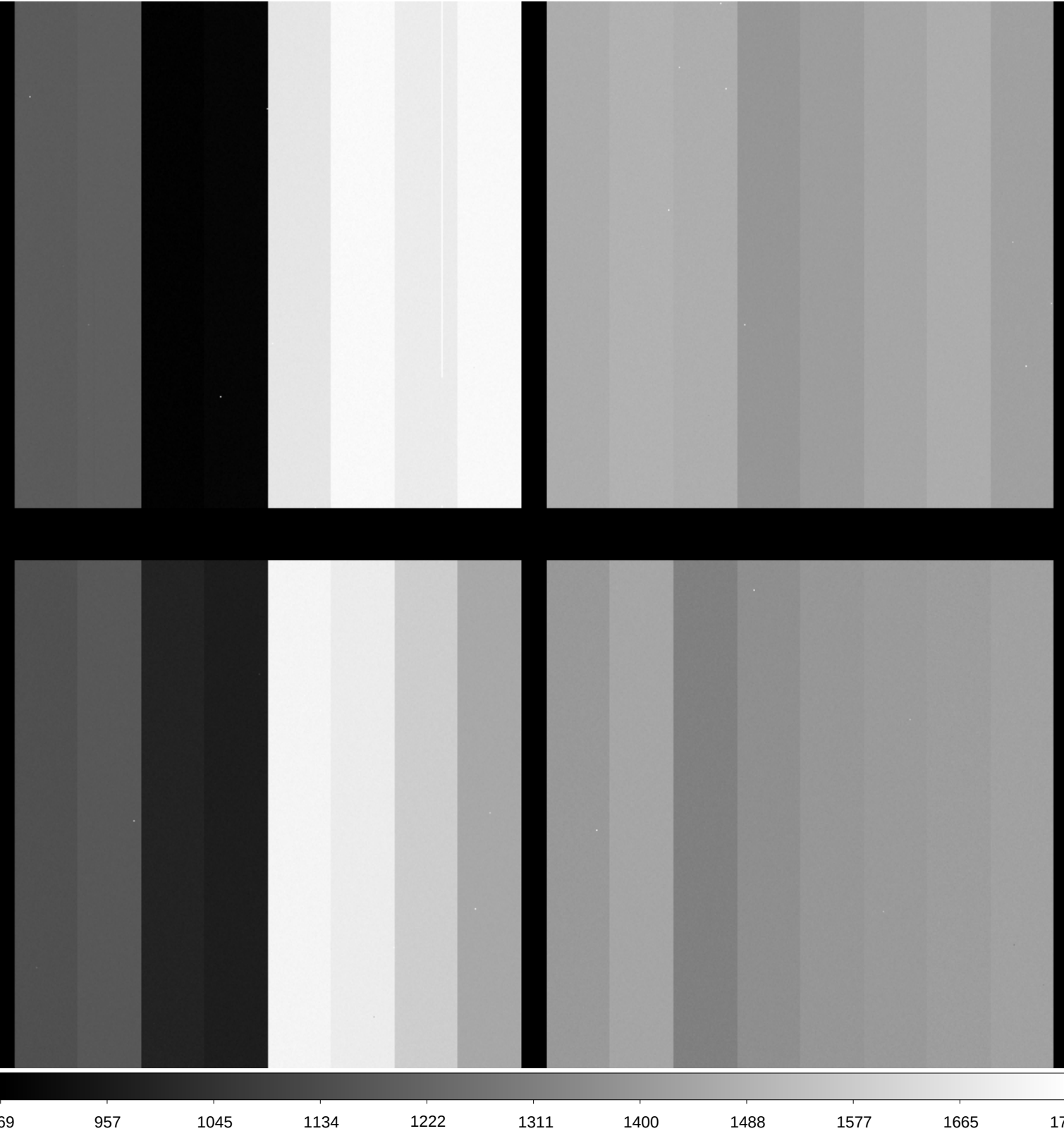
```



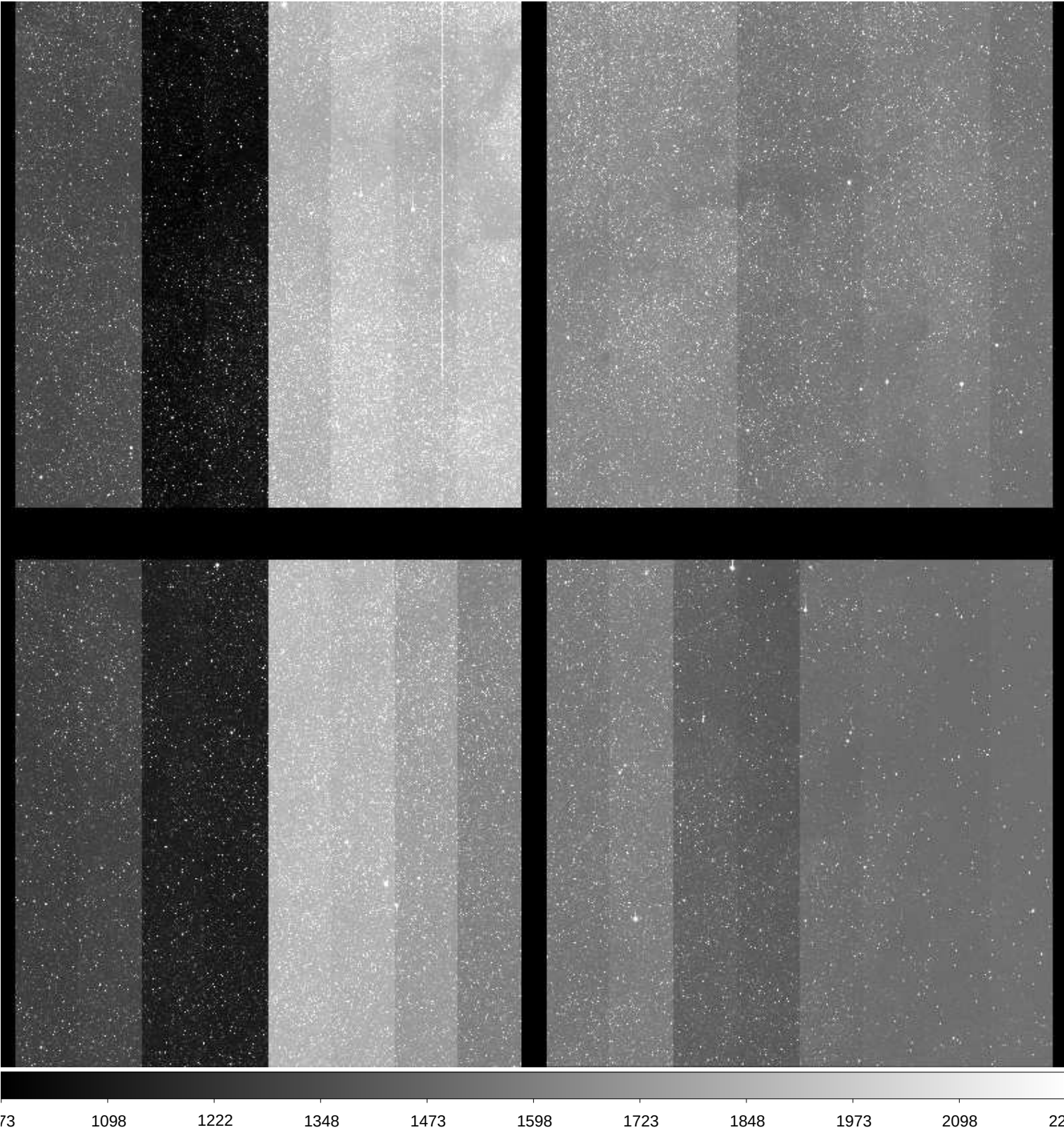
File Name : **xkmta.20161003.024856.fits** # 8 / 160 #
Project ID : ALL
Image Type : DARK
Object Name : **dark**
RA : 19:04:19.860
DEC : -31:10:59.50
Exposure Time : 120
Airmass : 1.00
Sidereal Time : 19:05:10
Filter ID : R
Observation Date : 2016-10-03T08:19:11
CCD Temperature : -104.14



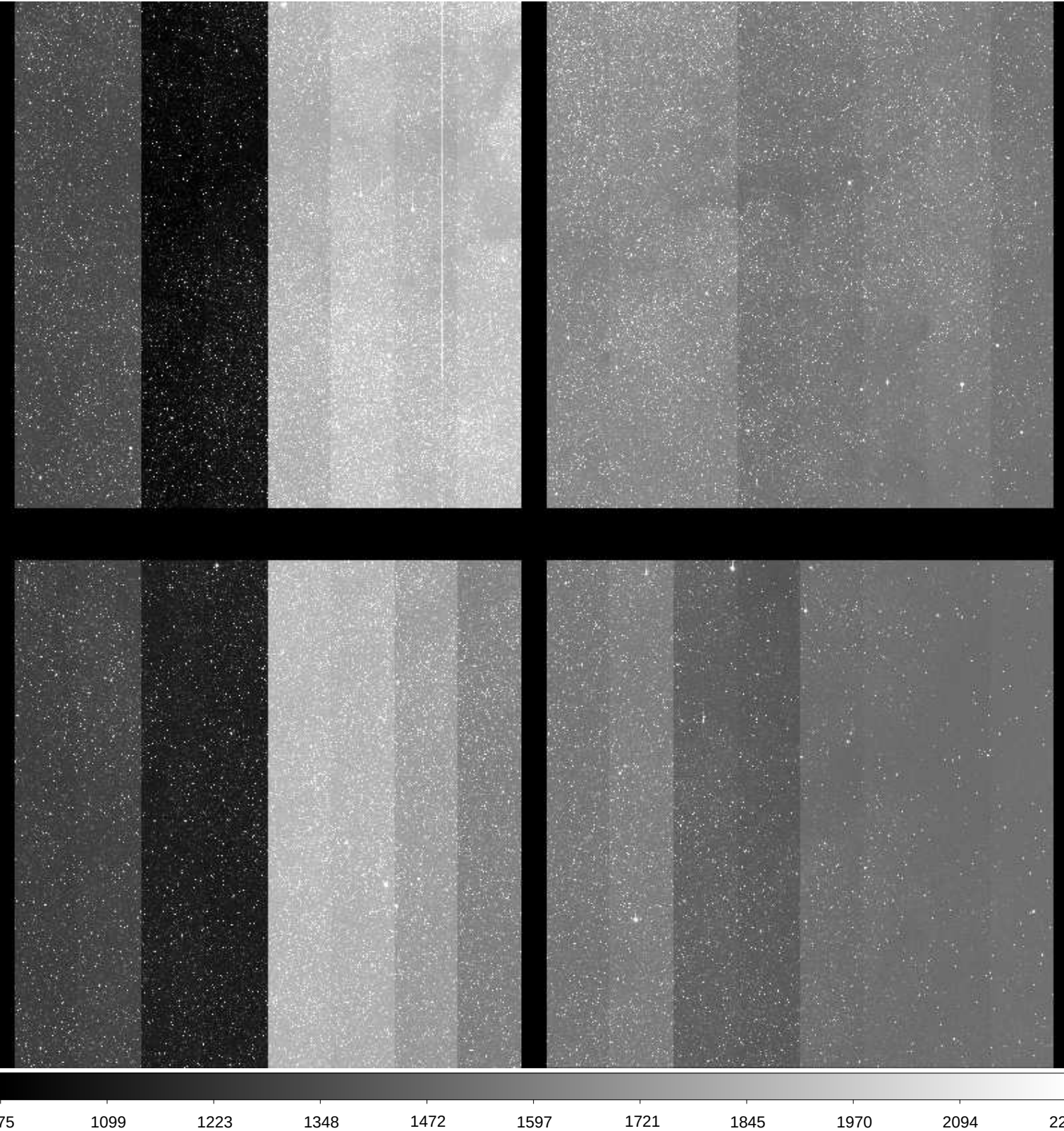
File Name : **xkmta.20161003.024857.fits** # 9 / 160 #
Project ID : ALL
Image Type : DARK
Object Name : **dark**
RA : 19:07:19.140
DEC : -31:11:03.60
Exposure Time : 120
Airmass : 1.00
Sidereal Time : 19:08:09
Filter ID : R
Observation Date : 2016-10-03T08:22:10
CCD Temperature : -104.17



File Name : **xkmta.20161003.024858.fits** # 10 / 160 #
Project ID : BLG
Image Type : OBJECT
Object Name : **focus**
RA : 17:54:07.850
DEC : -31:15:59.70
Exposure Time : 10
Airmass : 1.24
Sidereal Time : 20:45:07
Filter ID : I
Observation Date : 2016-10-03T09:58:52
CCD Temperature : -104.34



File Name : **xkmta.20161003.024859.fits** # 11 / 160 #
Project ID : BLG
Image Type : OBJECT
Object Name : **focus**
RA : 17:54:07.820
DEC : -31:15:59.70
Exposure Time : 10
Airmass : 1.24
Sidereal Time : 20:46:30
Filter ID : I
Observation Date : 2016-10-03T10:00:13
CCD Temperature : -104.35



File Name : **xkmta.20161003.024860.fits** # 12 / 160 #

Project ID : BLG

Image Type : OBJECT

Object Name : **focus**

RA : 17:54:07.800

DEC : -31:15:59.40

Exposure Time : 10

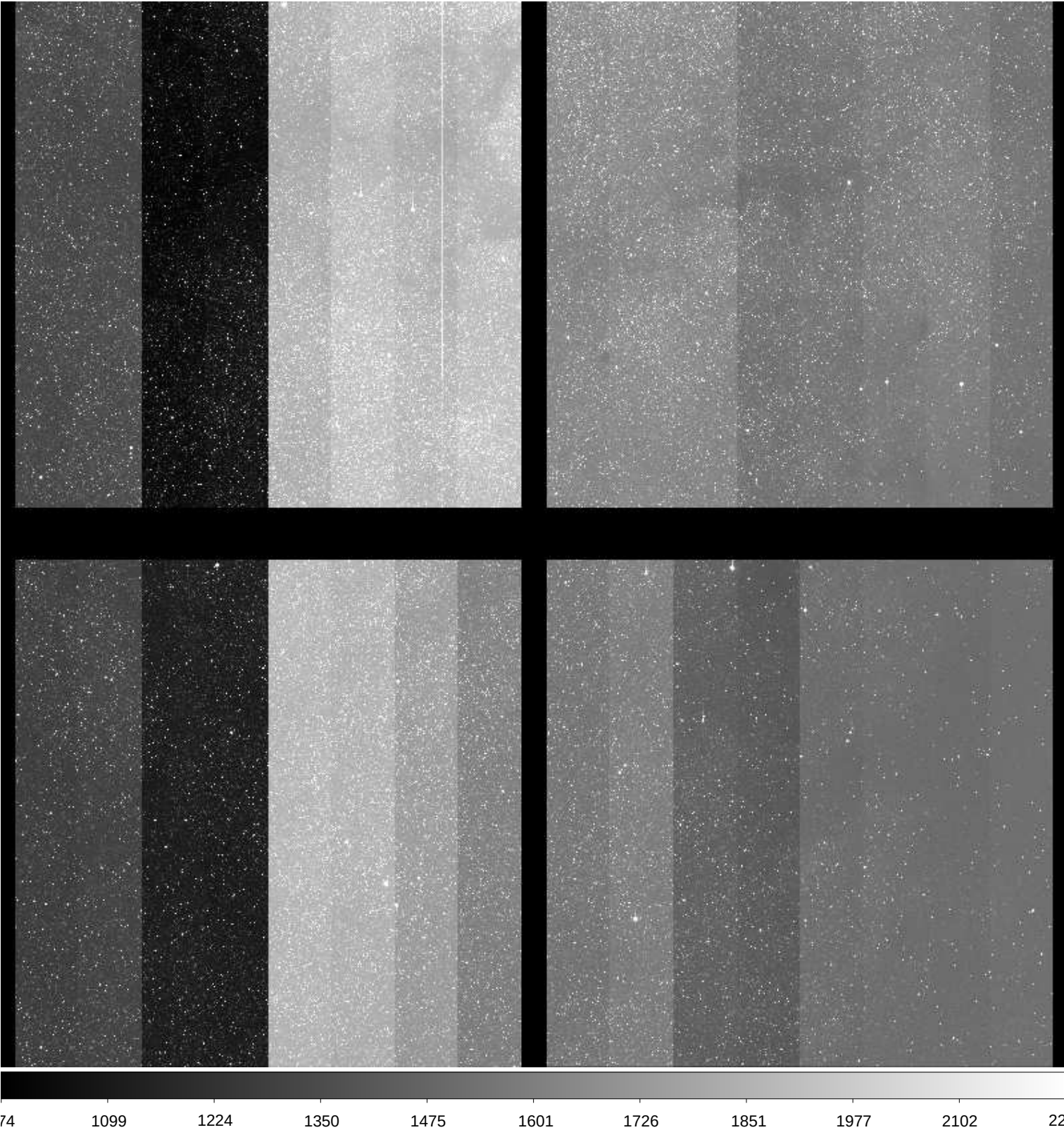
Airmass : 1.25

Sidereal Time : 20:47:48

Filter ID : I

Observation Date : 2016-10-03T10:01:32

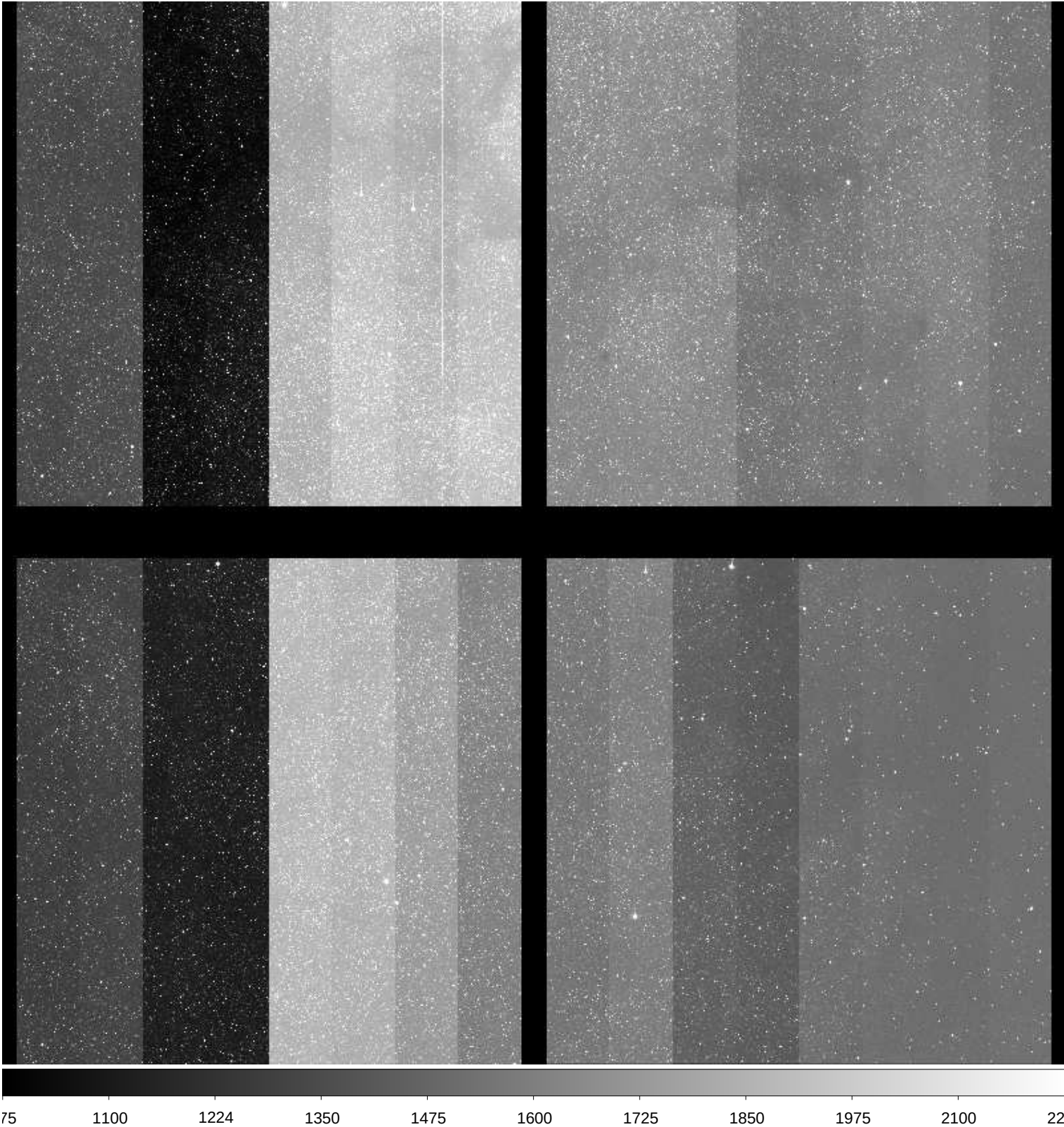
CCD Temperature : -104.35



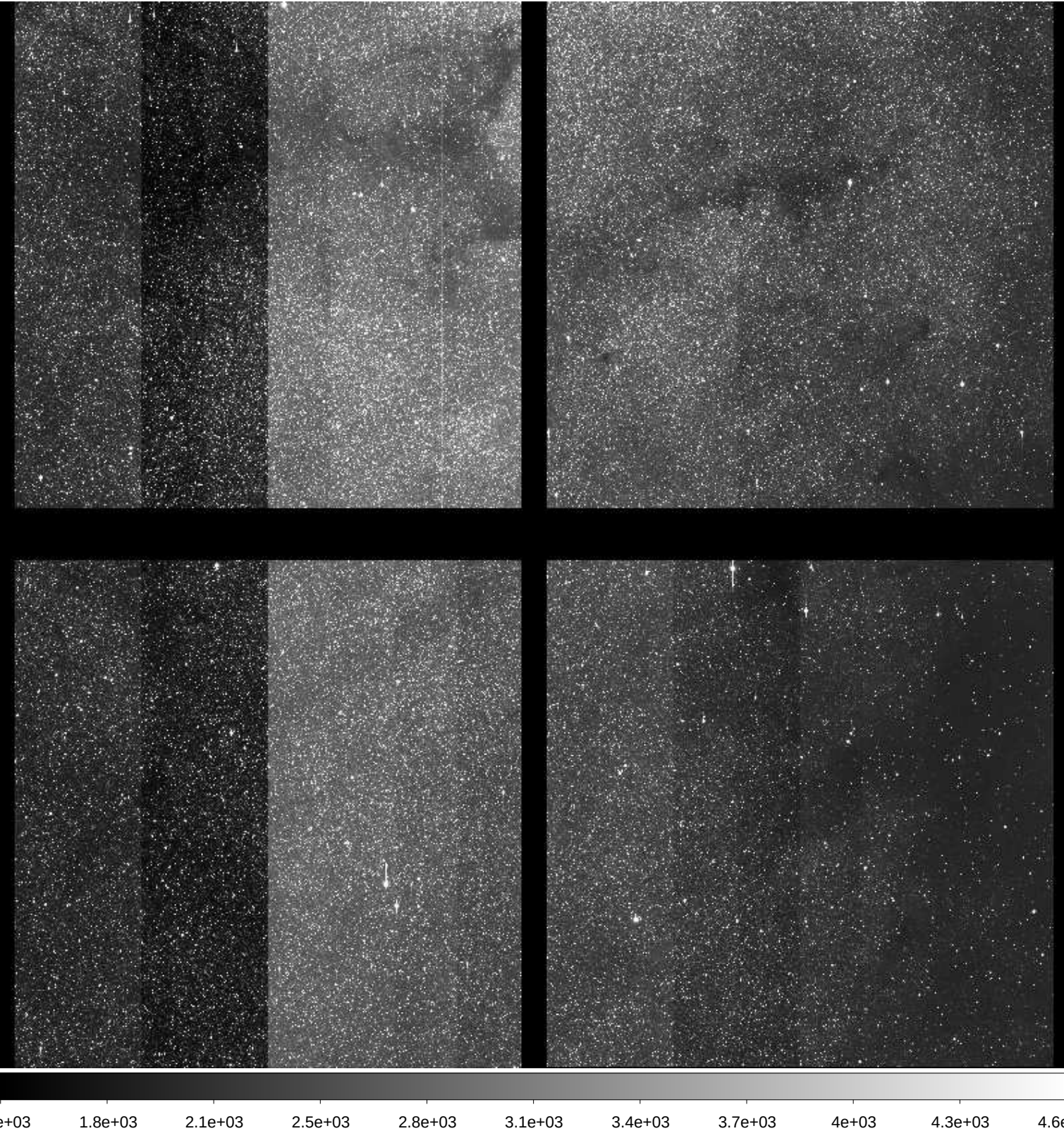
13 / 160



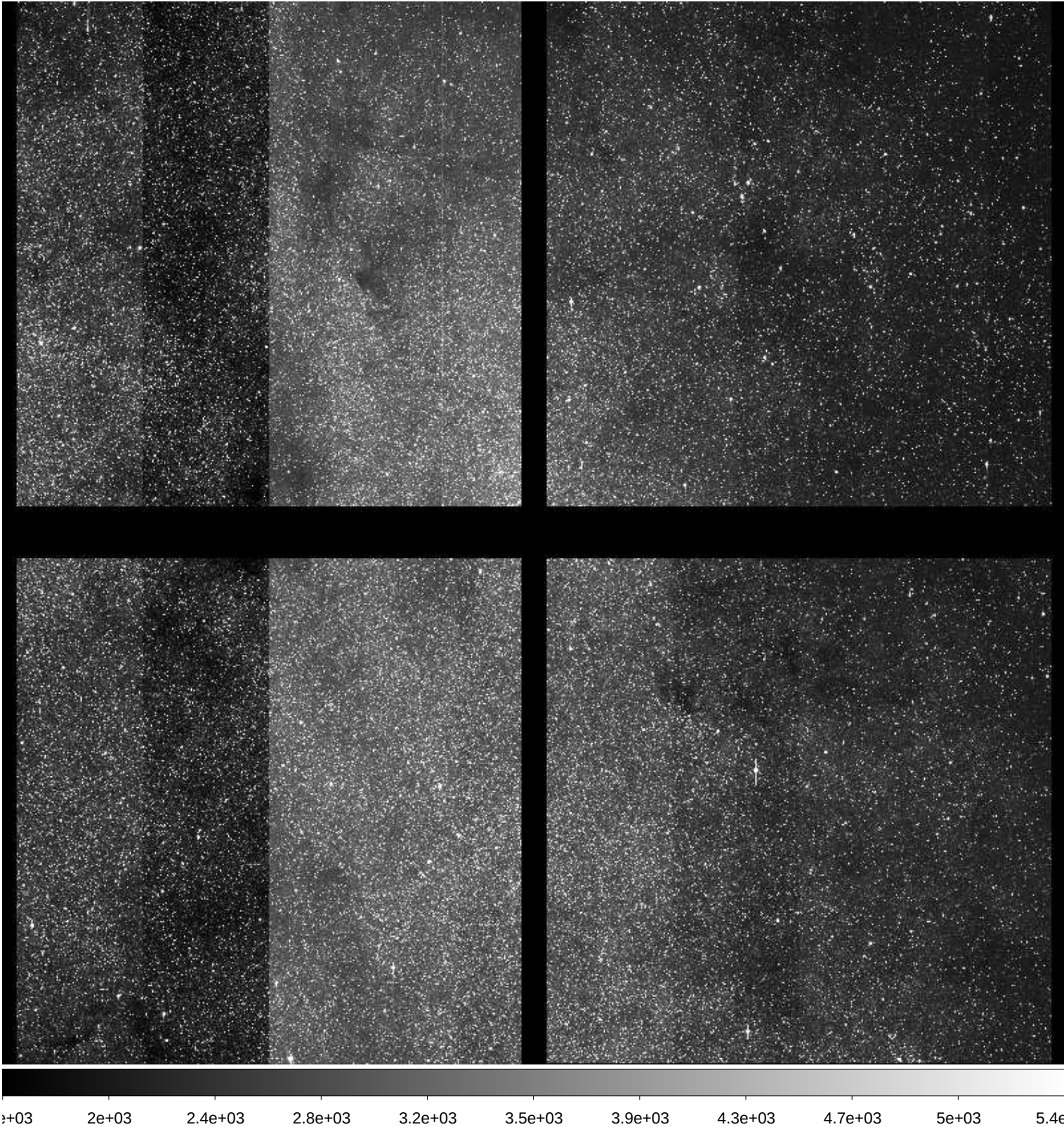
File Name : **xkmta.20161003.024862.fits** # 14 / 160 #
Project ID : BLG
Image Type : OBJECT
Object Name : **focus**
RA : 17:54:07.720
DEC : -31:15:59.00
Exposure Time : 10
Airmass : 1.26
Sidereal Time : 20:51:05
Filter ID : I
Observation Date : 2016-10-03T10:04:48
CCD Temperature : -104.34



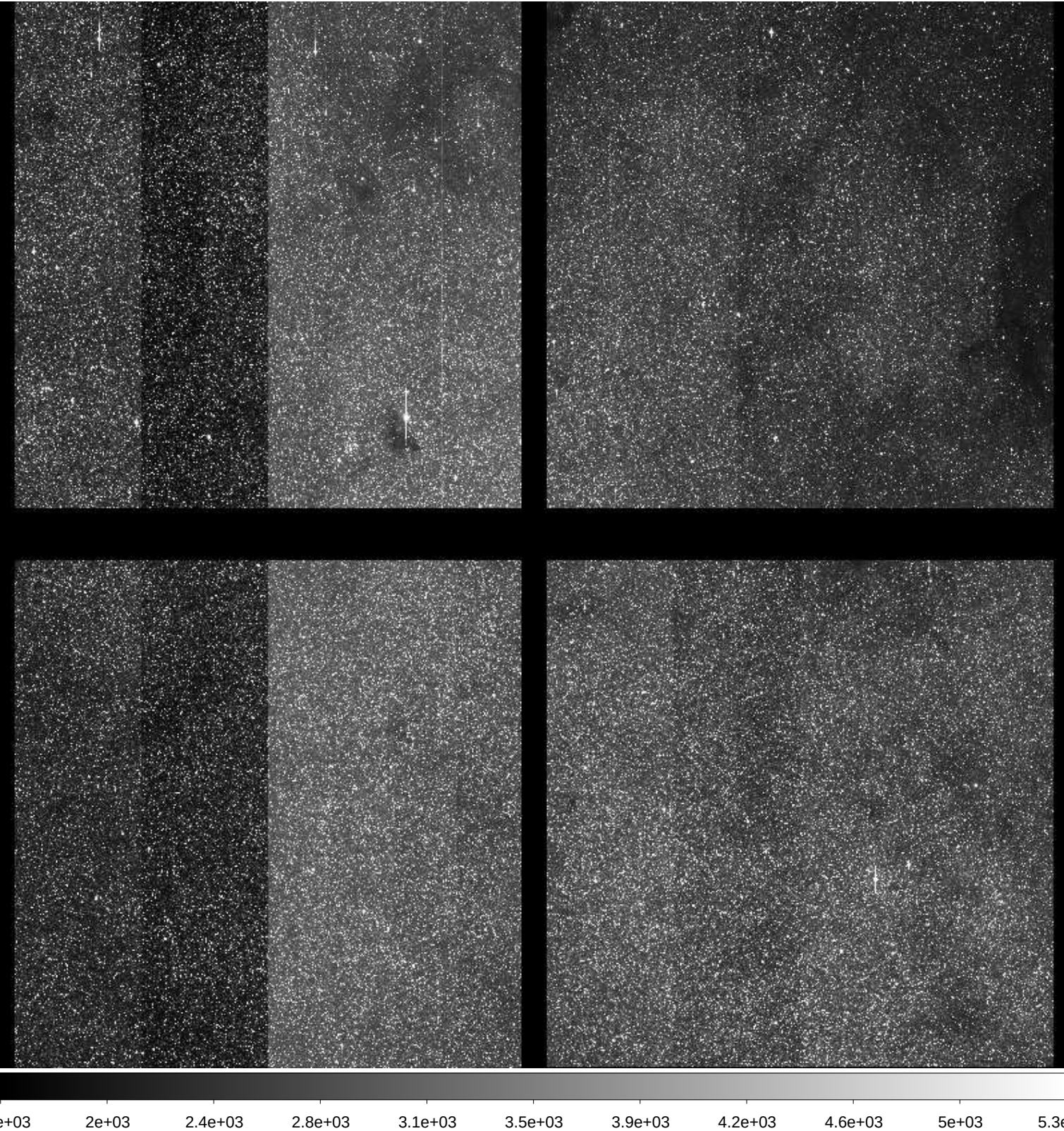
File Name : **xkmta.20161003.024863.fits** # 15 / 160 #
Project ID : BLG
Image Type : OBJECT
Object Name : **BLG41**
RA : 17:54:07.870
DEC : -31:16:00.60
Exposure Time : 60
Airmass : 1.27
Sidereal Time : 20:53:49
Filter ID : I
Observation Date : 2016-10-03T10:07:32
CCD Temperature : -104.34



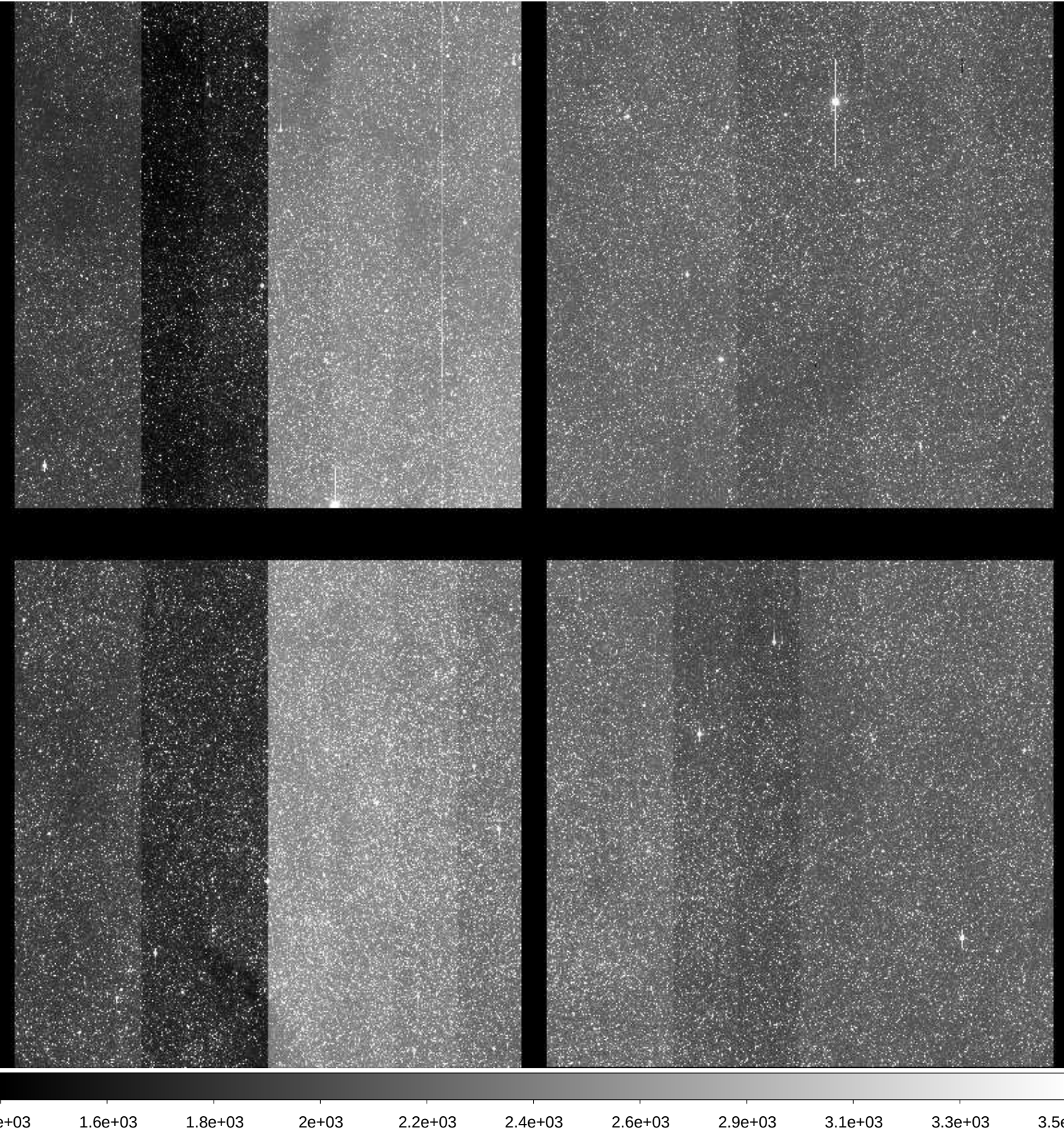
File Name : **xkmta.20161003.024864.fits** # 16 / 160 #
Project ID : BLG
Image Type : OBJECT
Object Name : **BLG42**
RA : 17:54:07.830
DEC : -29:09:30.70
Exposure Time : 60
Airmass : 1.29
Sidereal Time : 20:55:59
Filter ID : I
Observation Date : 2016-10-03T10:09:42
CCD Temperature : -104.37



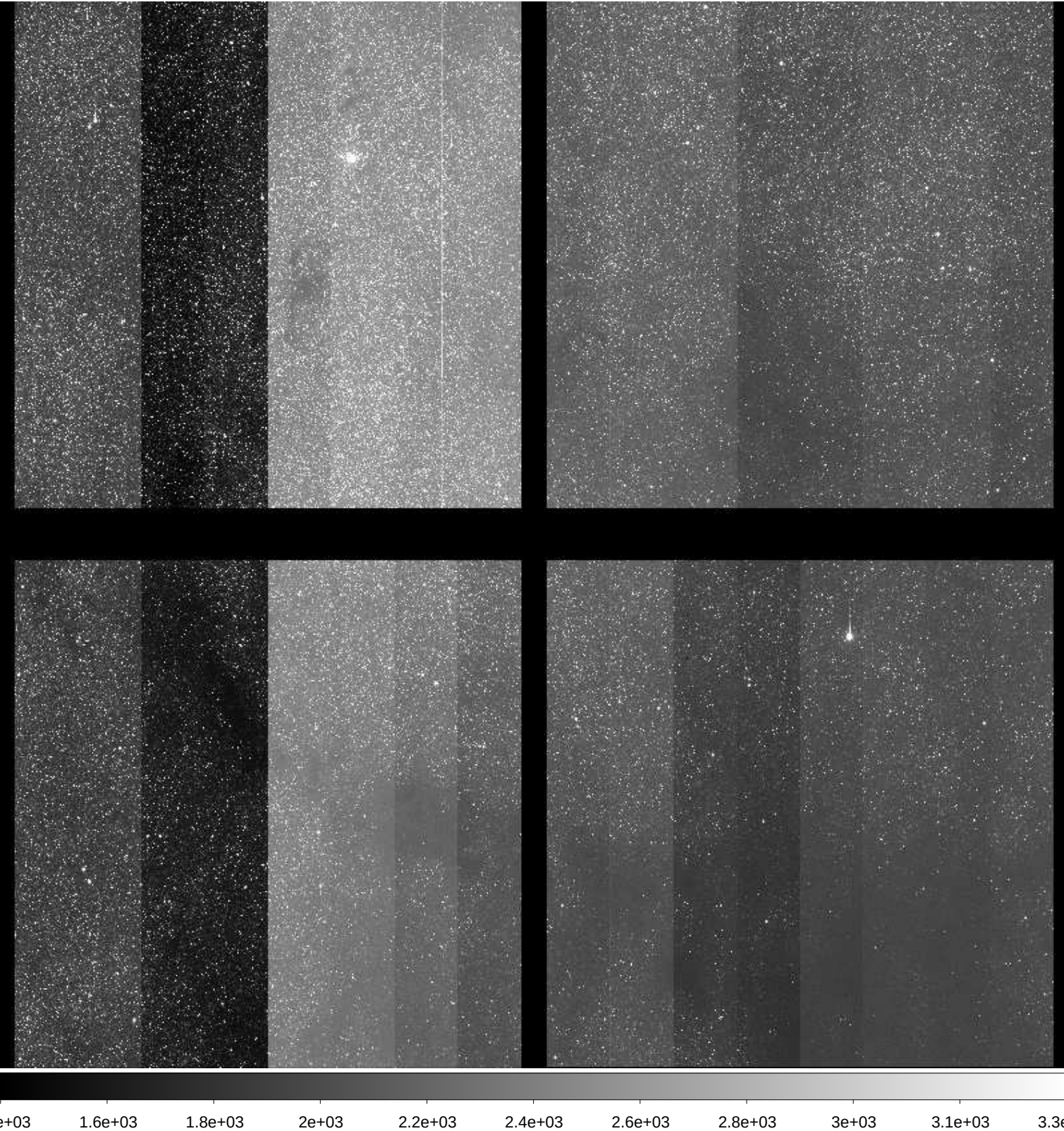
File Name : **xkmta.20161003.024865.fits** # 17 / 160 #
Project ID : BLG
Image Type : OBJECT
Object Name : **BLG43**
RA : 18:01:43.940
DEC : -28:04:30.30
Exposure Time : 60
Airmass : 1.27
Sidereal Time : 20:58:05
Filter ID : I
Observation Date : 2016-10-03T10:11:47
CCD Temperature : -104.39



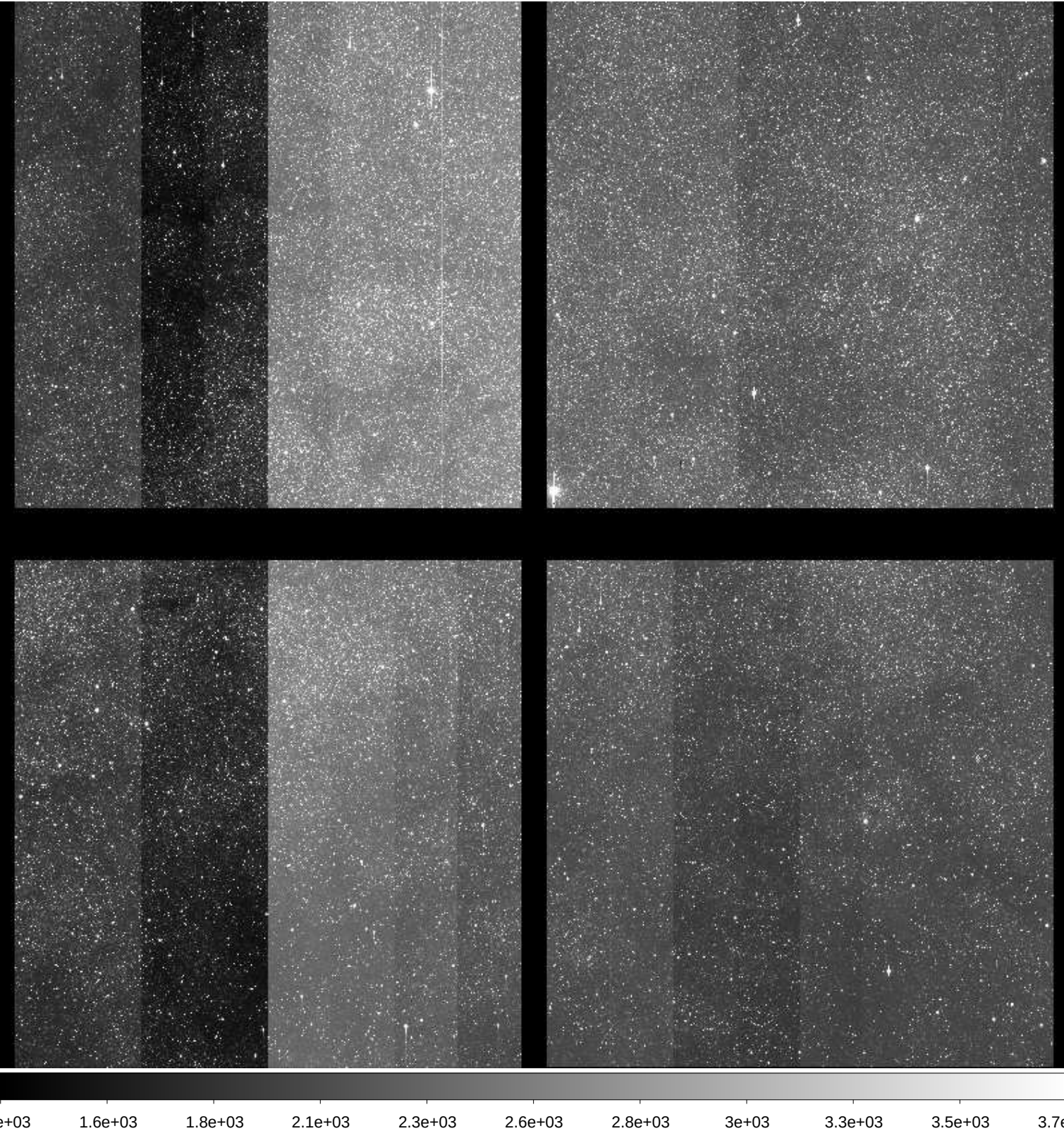
File Name : **xkmta.20161003.024866.fits** # 18 / 160 #
Project ID : BLG
Image Type : OBJECT
Object Name : **BLG20**
RA : 17:46:00.640
DEC : -22:33:01.70
Exposure Time : 60
Airmass : 1.38
Sidereal Time : 21:00:19
Filter ID : I
Observation Date : 2016-10-03T10:14:00
CCD Temperature : -104.4



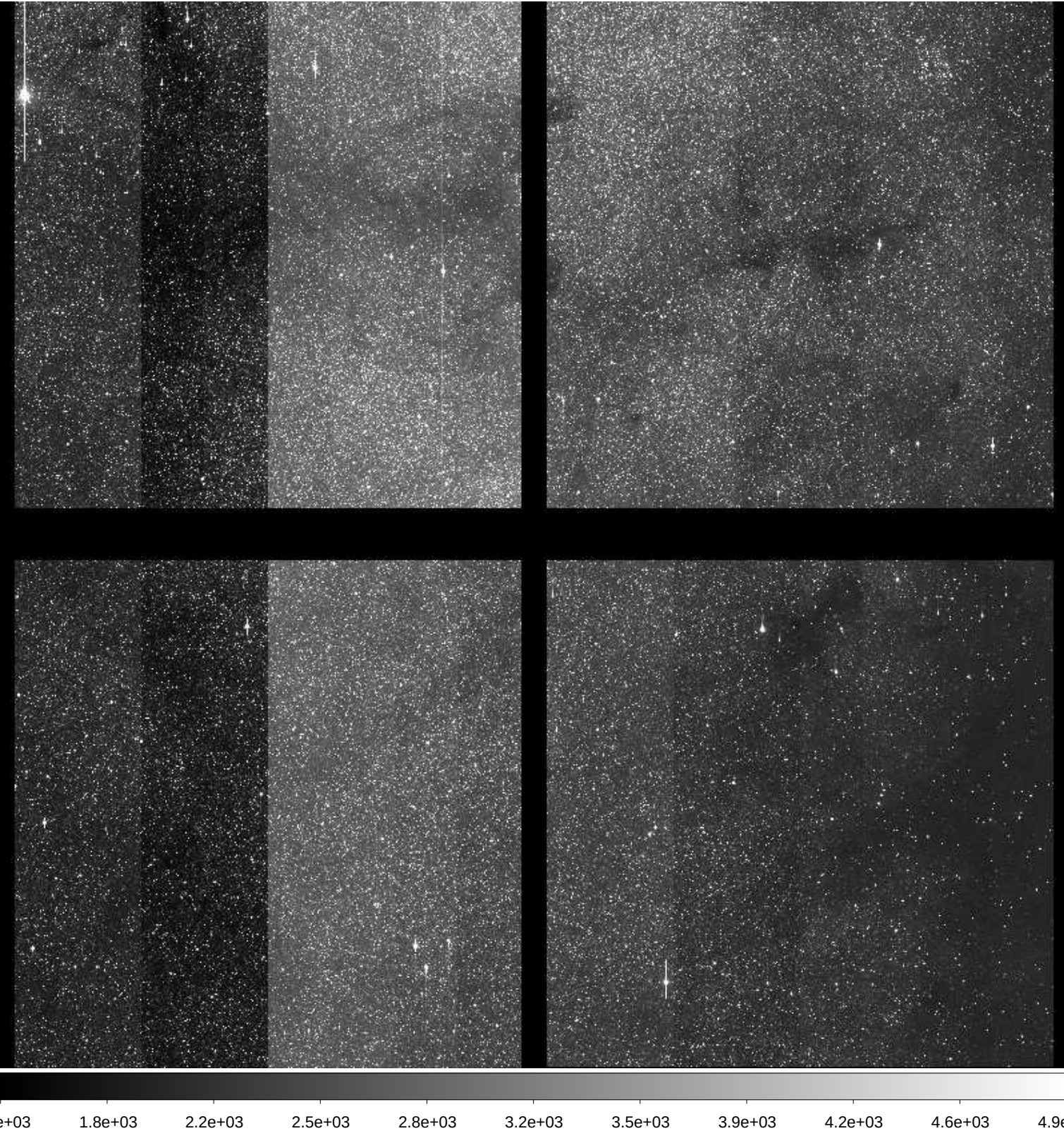
File Name : **xkmta.20161003.024867.fits** # 19 / 160 #
Project ID : BLG
Image Type : OBJECT
Object Name : **BLG16**
RA : 17:37:00.730
DEC : -24:40:31.30
Exposure Time : 60
Airmass : 1.42
Sidereal Time : 21:02:30
Filter ID : I
Observation Date : 2016-10-03T10:16:11
CCD Temperature : -104.41



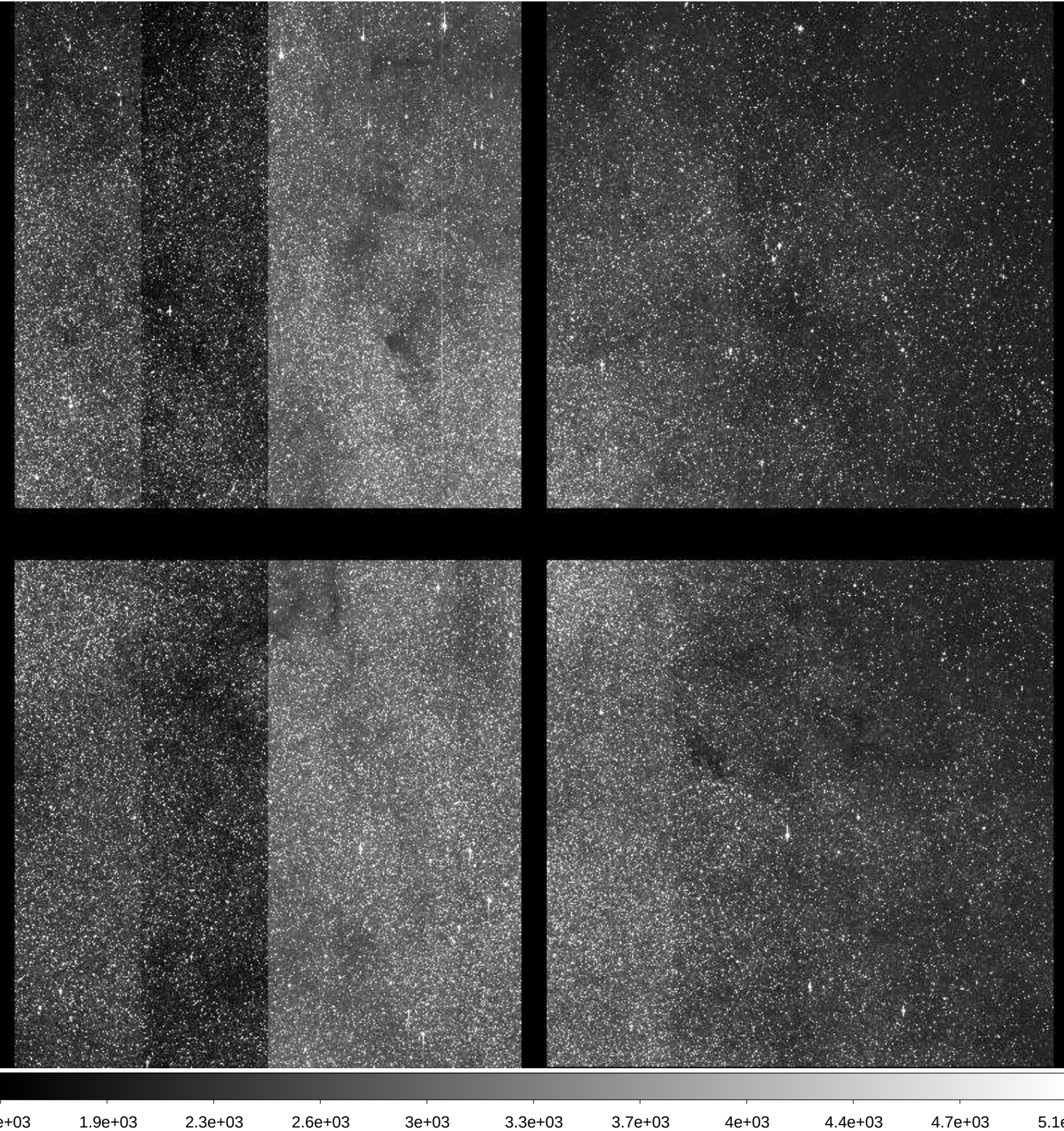
File Name : **xkmta.20161003.024868.fits** # 20 / 160 #
Project ID : BLG
Image Type : OBJECT
Object Name : **BLG11**
RA : 17:27:30.950
DEC : -29:57:30.40
Exposure Time : 60
Airmass : 1.44
Sidereal Time : 21:04:52
Filter ID : I
Observation Date : 2016-10-03T10:18:32
CCD Temperature : -104.3



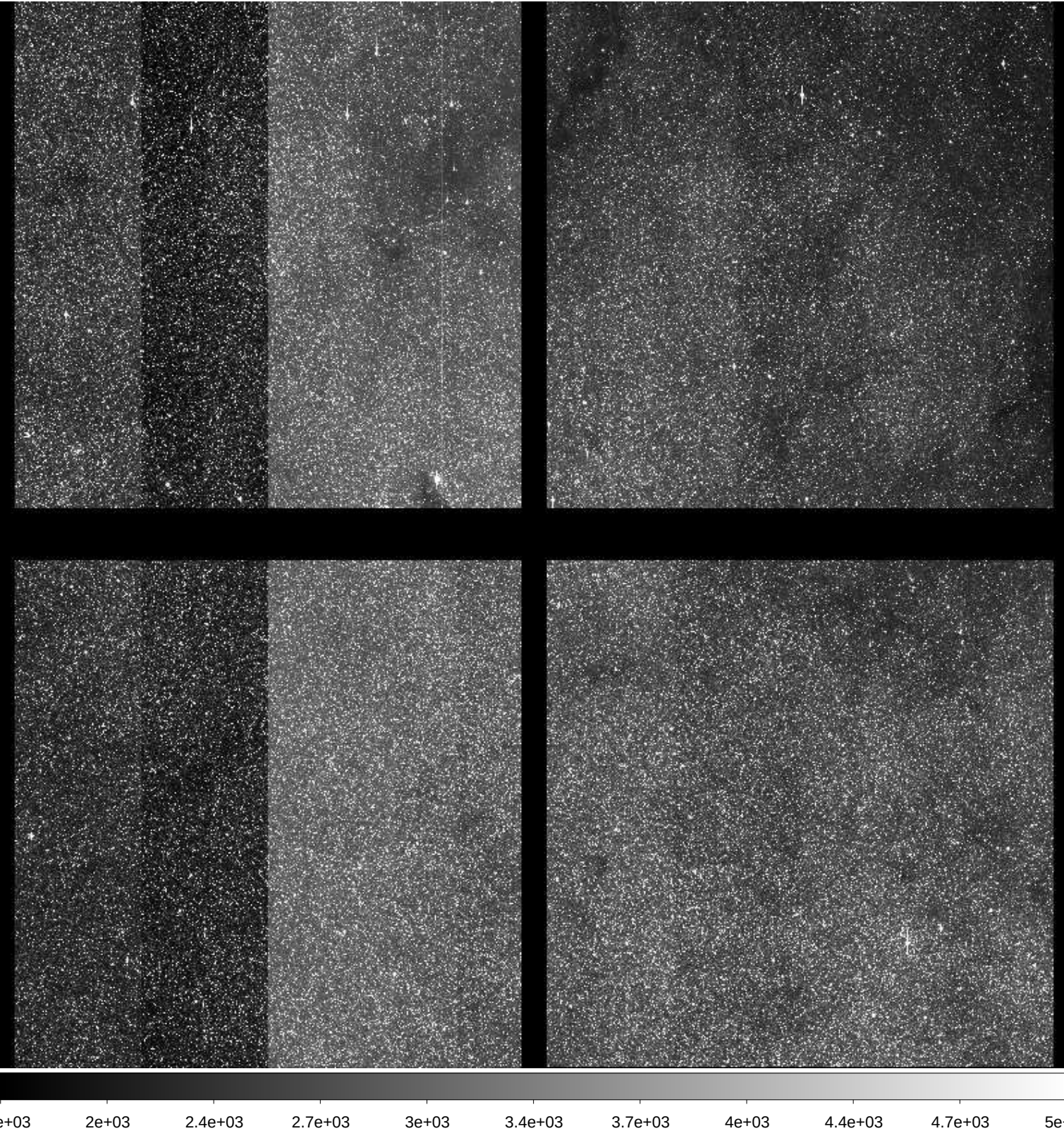
File Name : **xkmta.20161003.024869.fits** # 21 / 160 #
Project ID : BLG
Image Type : OBJECT
Object Name : **BLG01**
RA : 17:54:24.940
DEC : -31:08:31.70
Exposure Time : 60
Airmass : 1.32
Sidereal Time : 21:07:16
Filter ID : I
Observation Date : 2016-10-03T10:20:57
CCD Temperature : -104.43



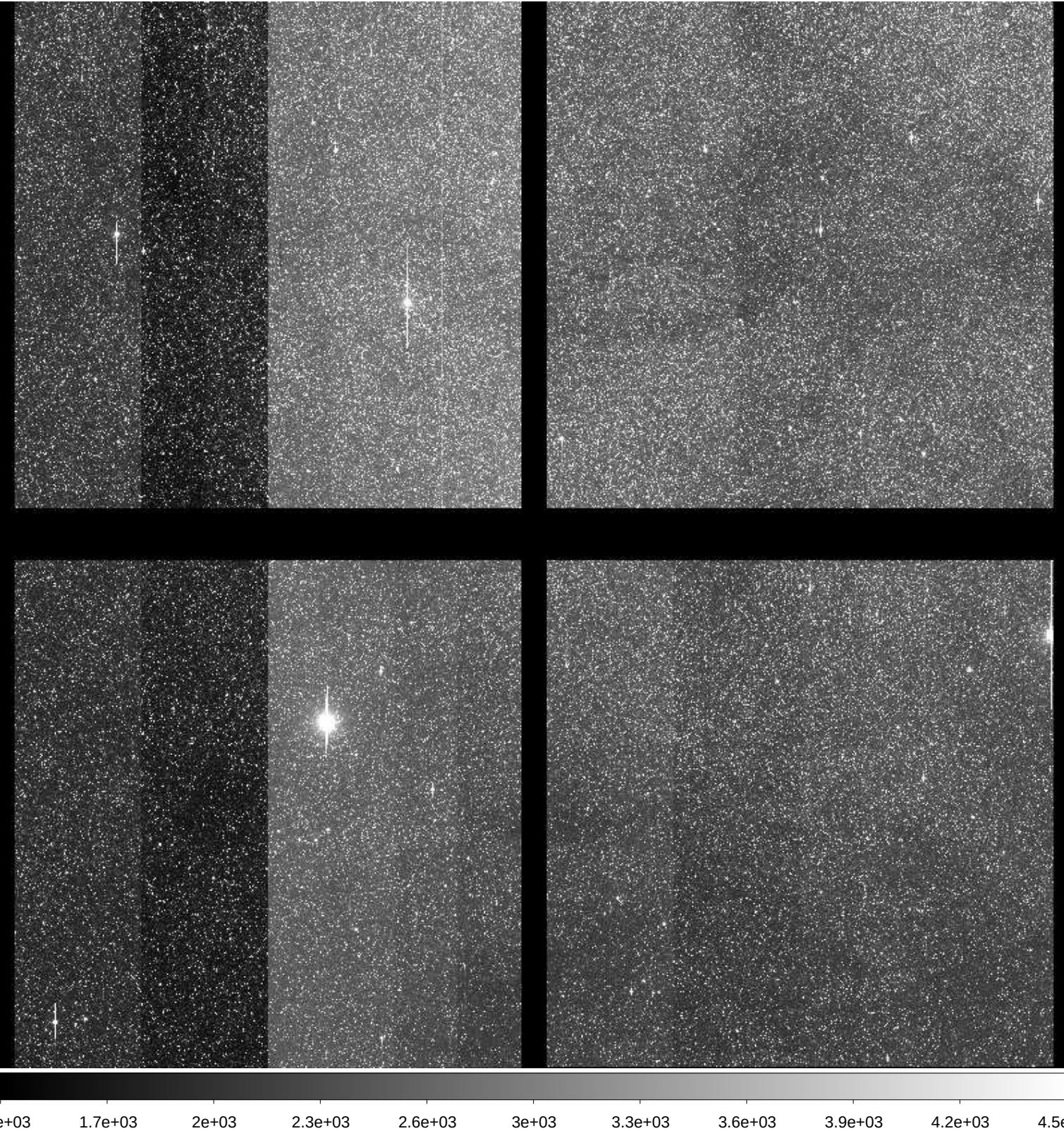
File Name : **xkmta.20161003.024870.fits** # 22 / 160 #
Project ID : BLG
Image Type : OBJECT
Object Name : **BLG02**
RA : 17:54:24.710
DEC : -29:02:01.60
Exposure Time : 60
Airmass : 1.34
Sidereal Time : 21:09:18
Filter ID : I
Observation Date : 2016-10-03T10:22:59
CCD Temperature : -104.39



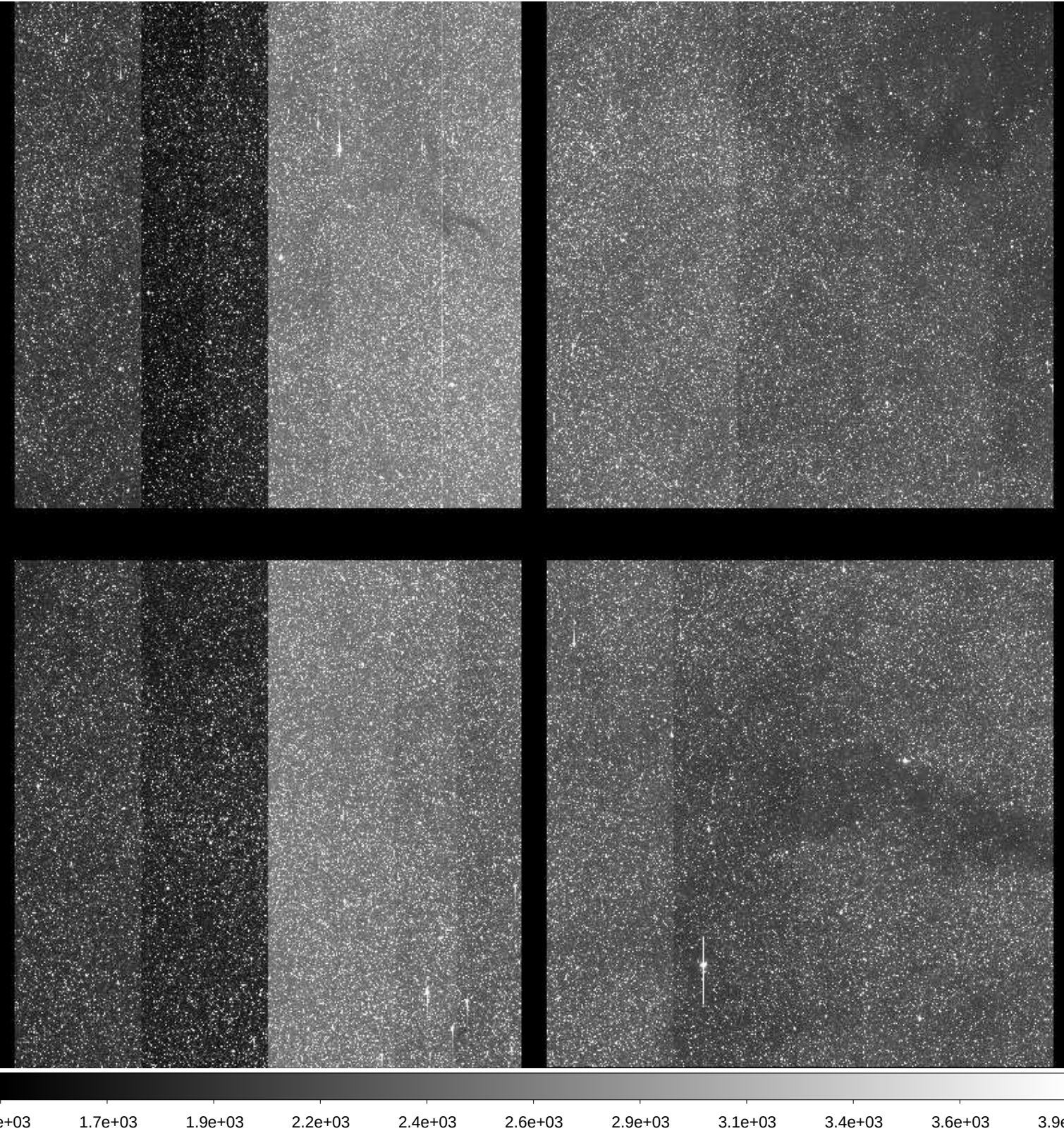
File Name : **xkmta.20161003.024871.fits** # 23 / 160 #
Project ID : BLG
Image Type : OBJECT
Object Name : **BLG03**
RA : 18:02:01.090
DEC : -27:57:01.40
Exposure Time : 60
Airmass : 1.32
Sidereal Time : 21:11:37
Filter ID : I
Observation Date : 2016-10-03T10:25:17
CCD Temperature : -104.46



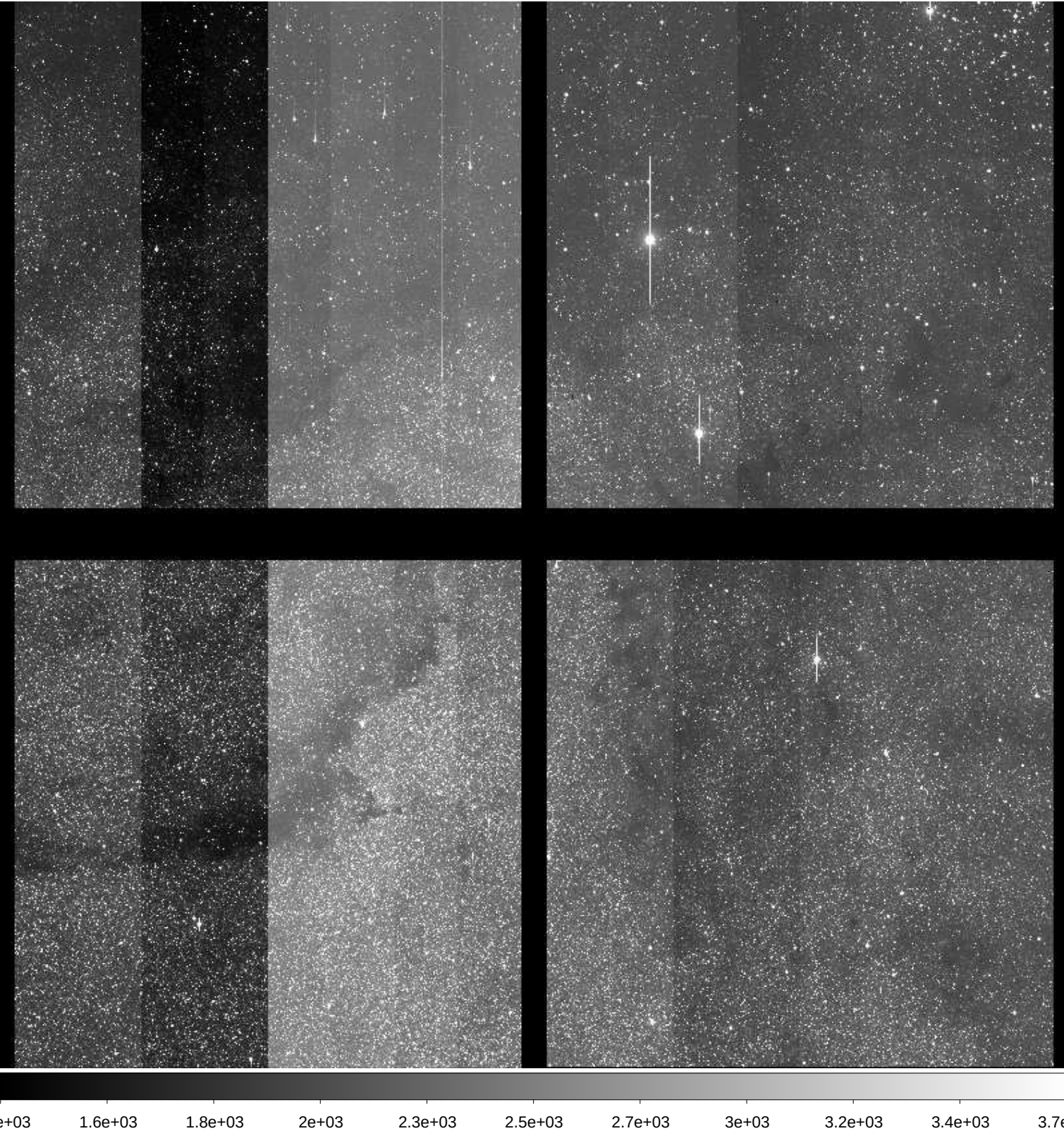
File Name : **xkmta.20161003.024872.fits** # 24 / 160 #
Project ID : BLG
Image Type : OBJECT
Object Name : **BLG04**
RA : 18:03:50.720
DEC : -30:03:31.30
Exposure Time : 60
Airmass : 1.32
Sidereal Time : 21:14:26
Filter ID : I
Observation Date : 2016-10-03T10:28:05
CCD Temperature : -104.49



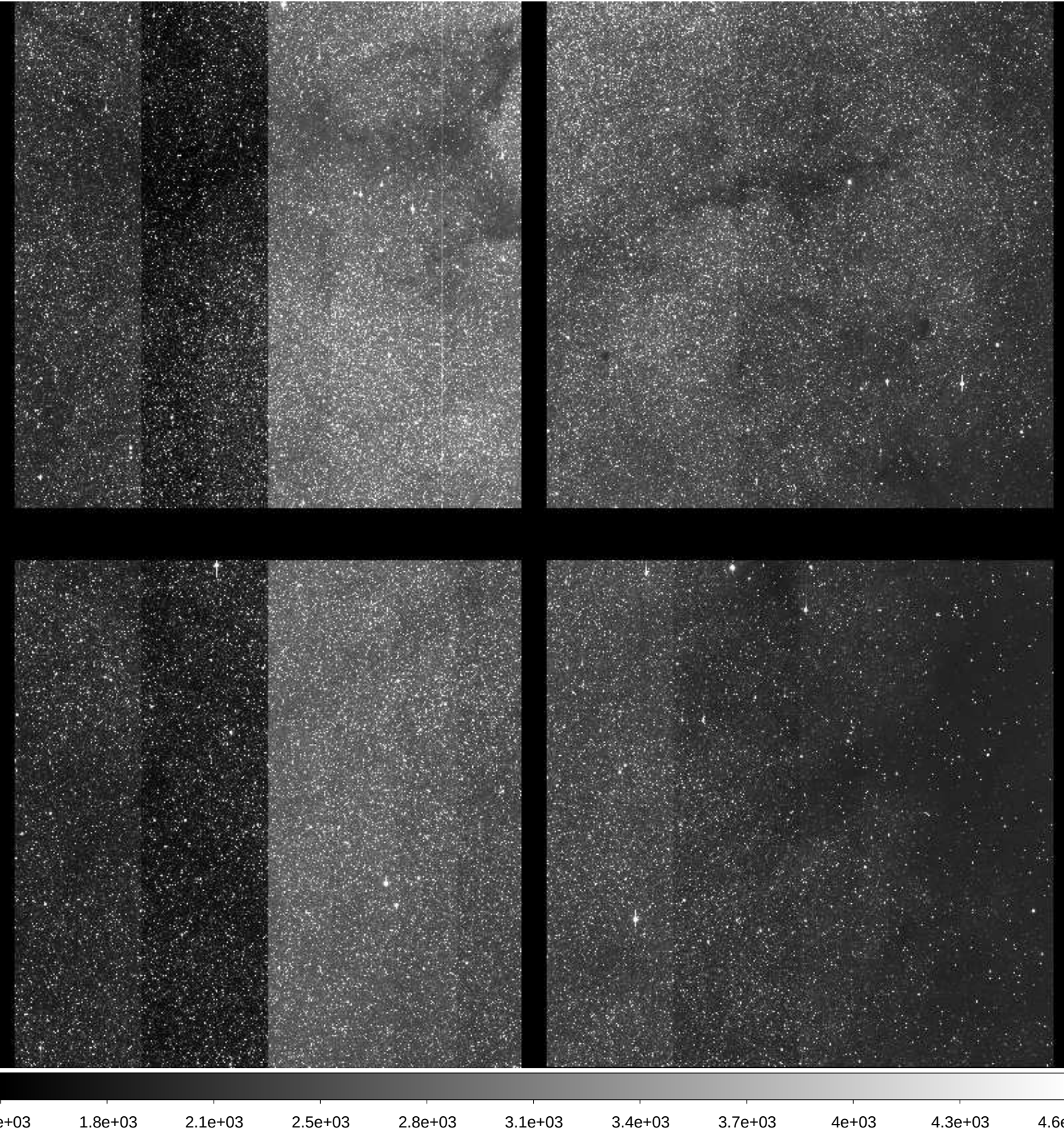
File Name : **xkmta.20161003.024873.fits** # 25 / 160 #
Project ID : BLG
Image Type : OBJECT
Object Name : **BLG22**
RA : 17:54:24.760
DEC : -33:15:31.20
Exposure Time : 60
Airmass : 1.35
Sidereal Time : 21:16:43
Filter ID : I
Observation Date : 2016-10-03T10:30:22
CCD Temperature : -104.34



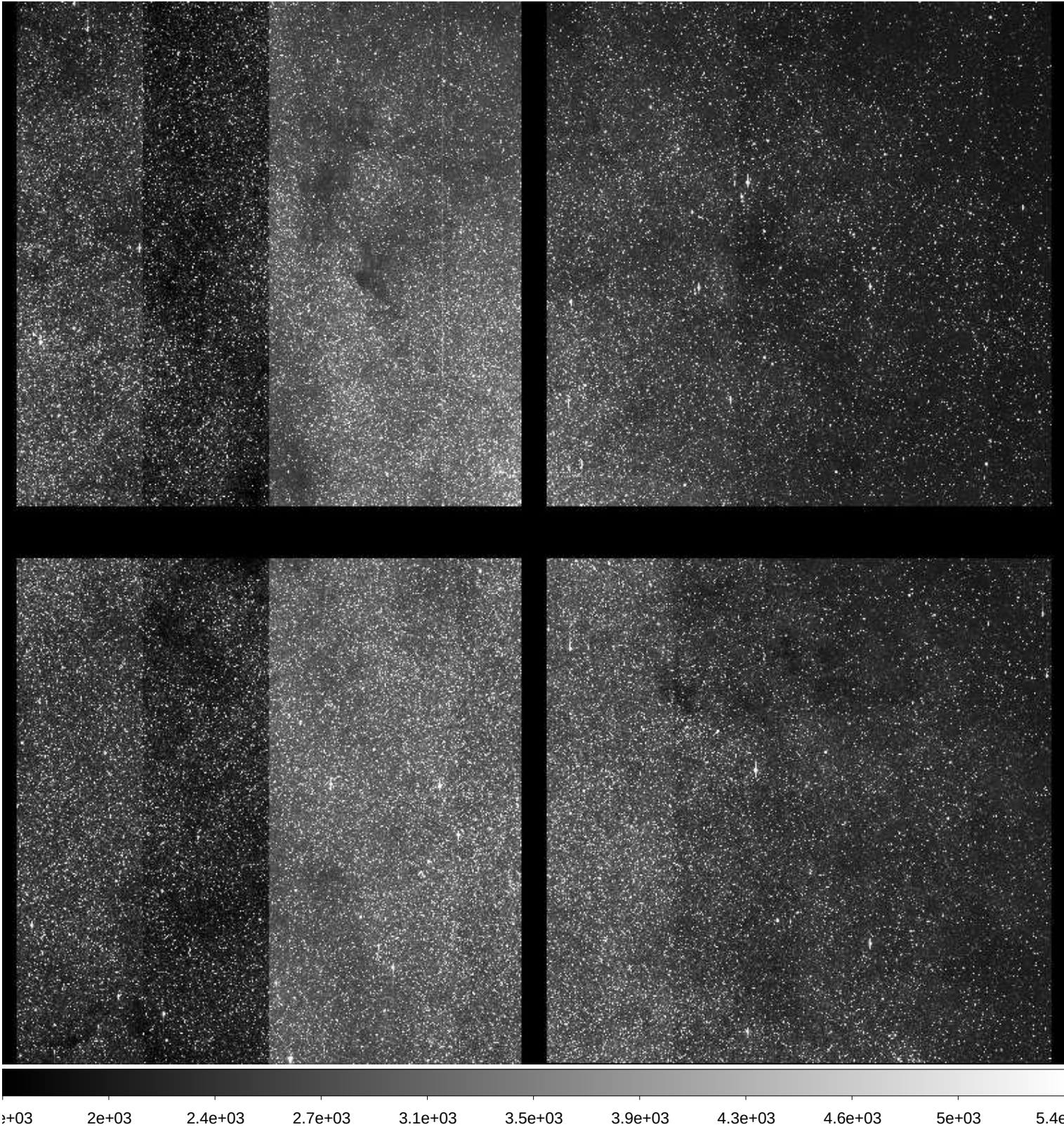
File Name : **xkmta.20161003.024874.fits** # 26 / 160 #
Project ID : BLG
Image Type : OBJECT
Object Name : **BLG17**
RA : 17:44:40.930
DEC : -33:15:30.70
Exposure Time : 60
Airmass : 1.41
Sidereal Time : 21:18:48
Filter ID : I
Observation Date : 2016-10-03T10:32:27
CCD Temperature : -104.53



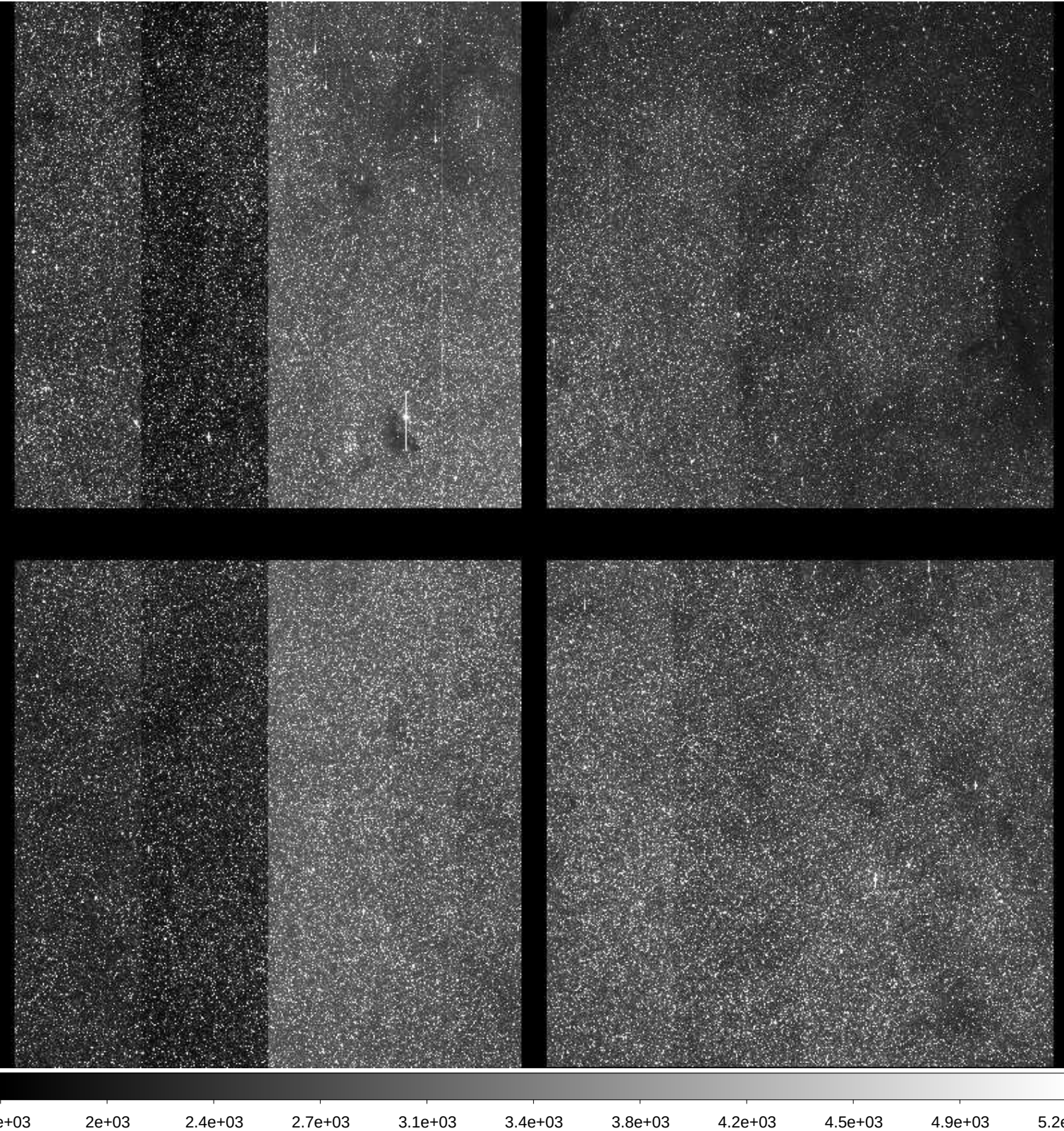
File Name : **xkmta.20161003.024875.fits** # 27 / 160 #
Project ID : BLG
Image Type : OBJECT
Object Name : **BLG41**
RA : 17:54:07.810
DEC : -31:16:01.10
Exposure Time : 60
Airmass : 1.38
Sidereal Time : 21:20:55
Filter ID : I
Observation Date : 2016-10-03T10:34:33
CCD Temperature : -104.56



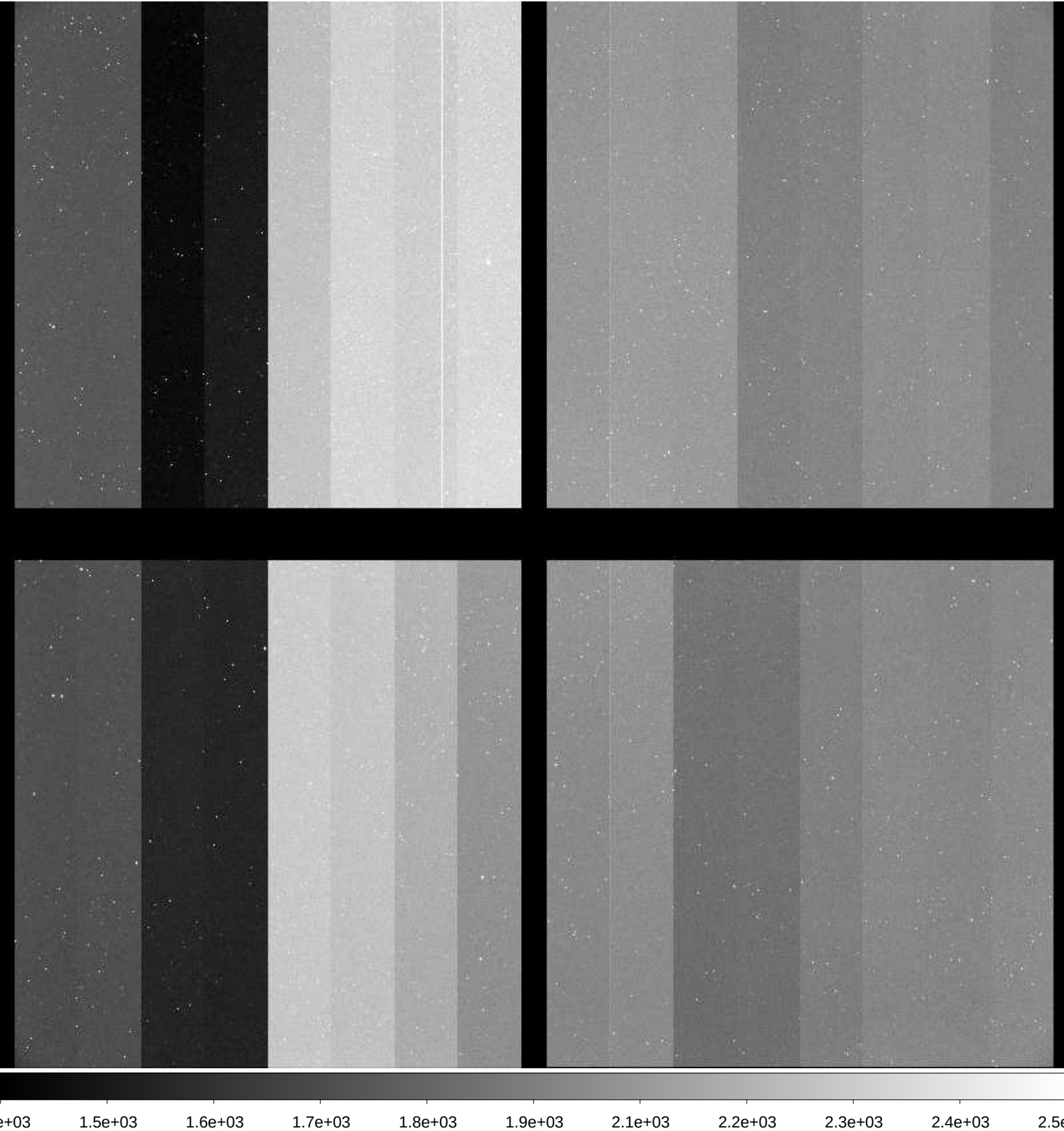
File Name : **xkmta.20161003.024876.fits** # 28 / 160 #
Project ID : BLG
Image Type : OBJECT
Object Name : **BLG42**
RA : 17:54:07.850
DEC : -29:09:31.00
Exposure Time : 60
Airmass : 1.40
Sidereal Time : 21:23:02
Filter ID : I
Observation Date : 2016-10-03T10:36:40
CCD Temperature : -104.58



File Name : **xkmta.20161003.024877.fits** # 29 / 160 #
Project ID : BLG
Image Type : OBJECT
Object Name : **BLG43**
RA : 18:01:43.750
DEC : -28:04:31.30
Exposure Time : 60
Airmass : 1.39
Sidereal Time : 21:25:18
Filter ID : I
Observation Date : 2016-10-03T10:38:56
CCD Temperature : -104.59



File Name : **xkmta.20161003.024878.fits** # 30 / 160 #
Project ID : BLG
Image Type : OBJECT
Object Name : **BLG18**
RA : 17:46:00.920
DEC : -26:45:30.30
Exposure Time : 60
Airmass : 1.50
Sidereal Time : 21:27:51
Filter ID : I
Observation Date : 2016-10-03T10:41:28
CCD Temperature : -104.51



File Name : **xkmta.20161003.024879.fits** # 31 / 160 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG15**

RA : 17:36:50.930

DEC : -26:47:30.40

Exposure Time : 60

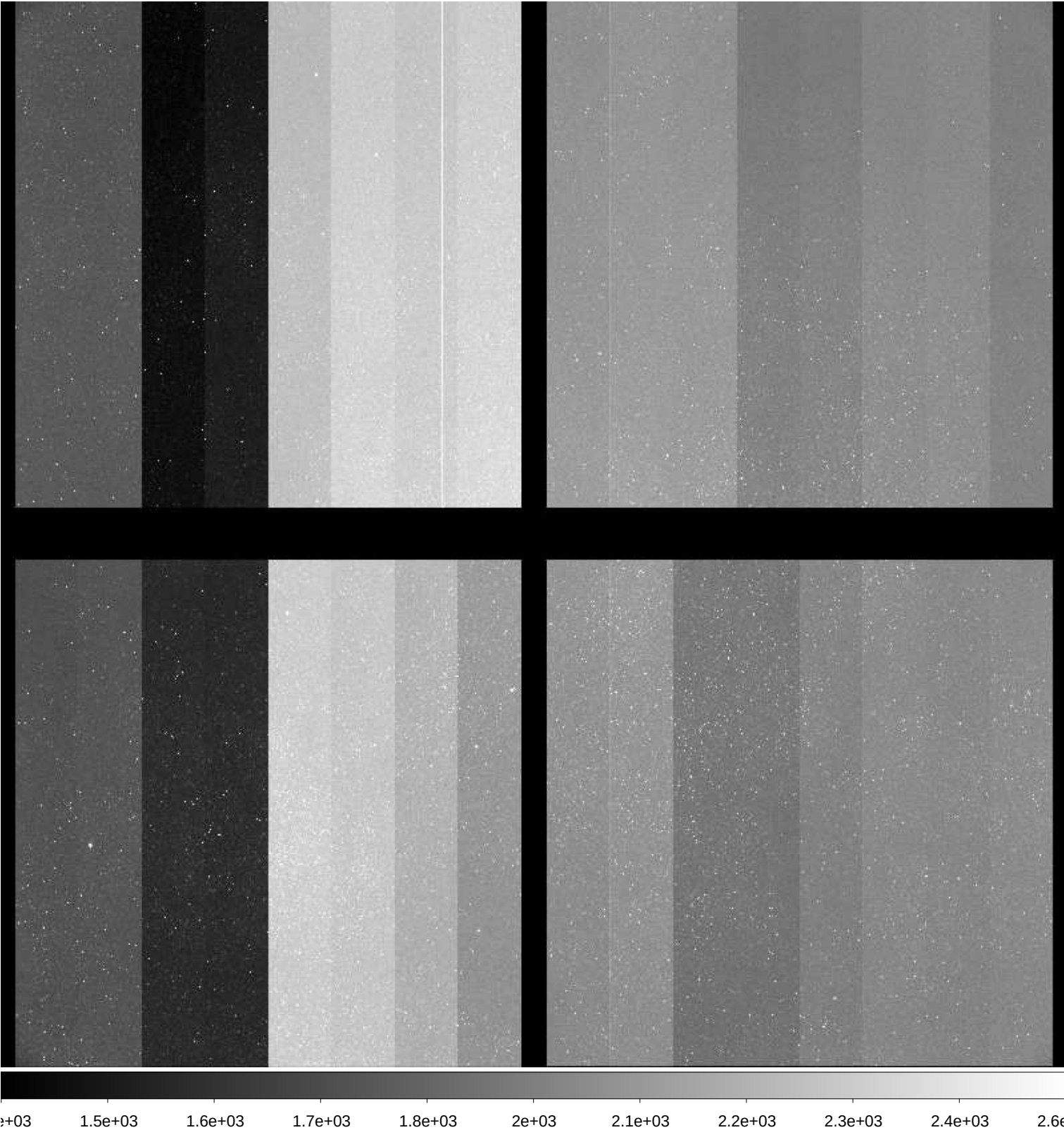
Airmass : 1.57

Sidereal Time : 21:30:08

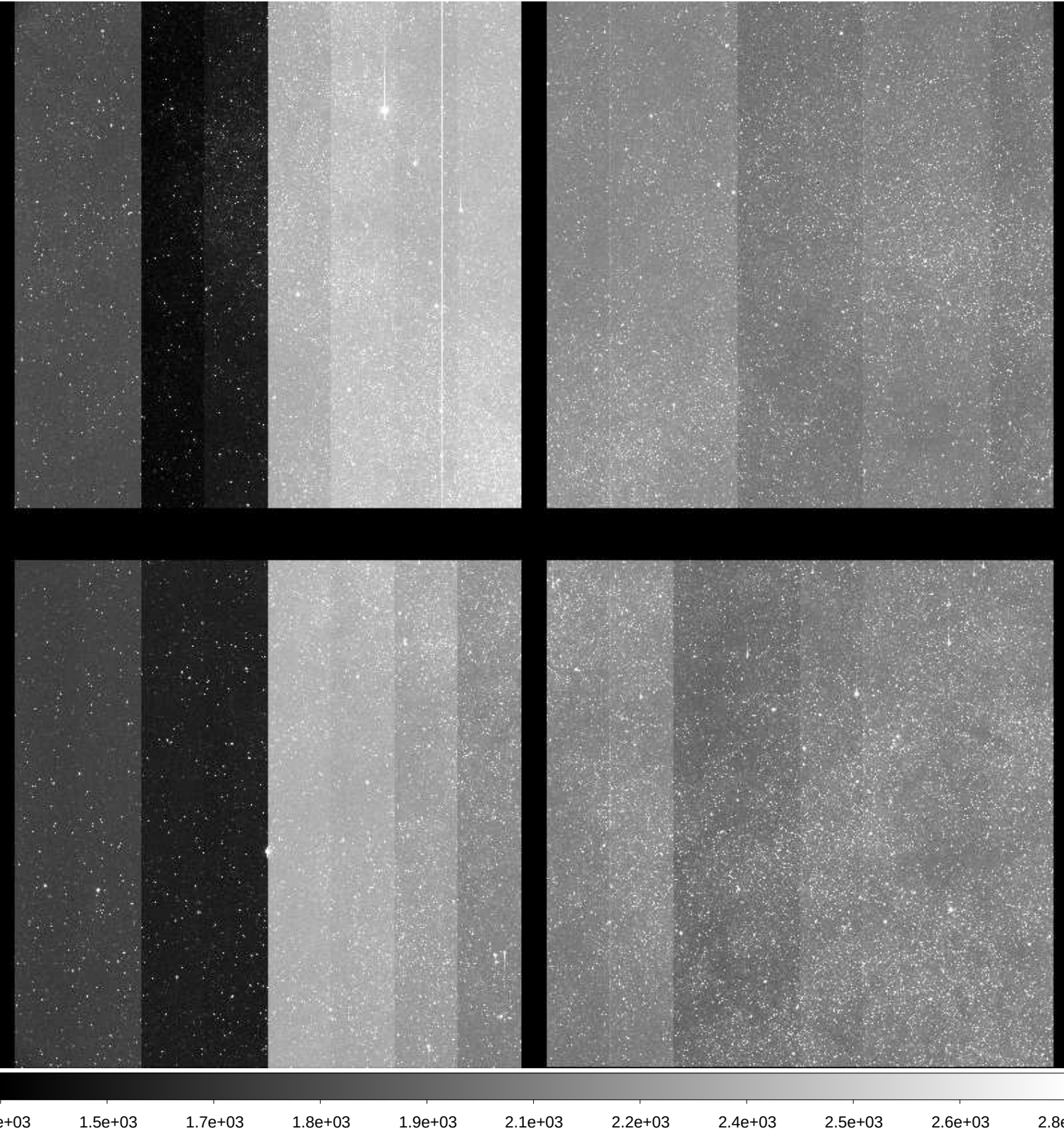
Filter ID : I

Observation Date : 2016-10-03T10:43:45

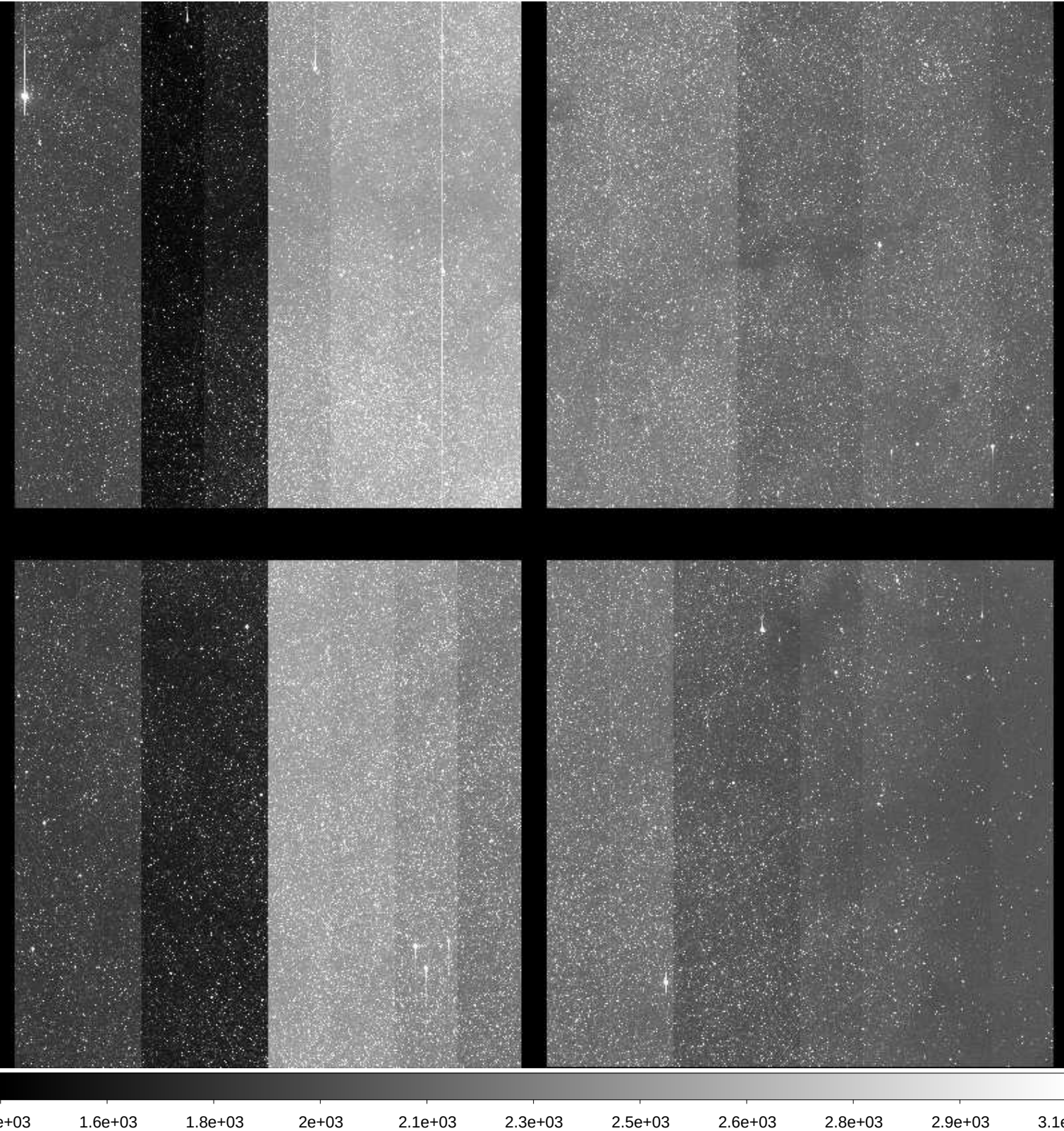
CCD Temperature : -104.49



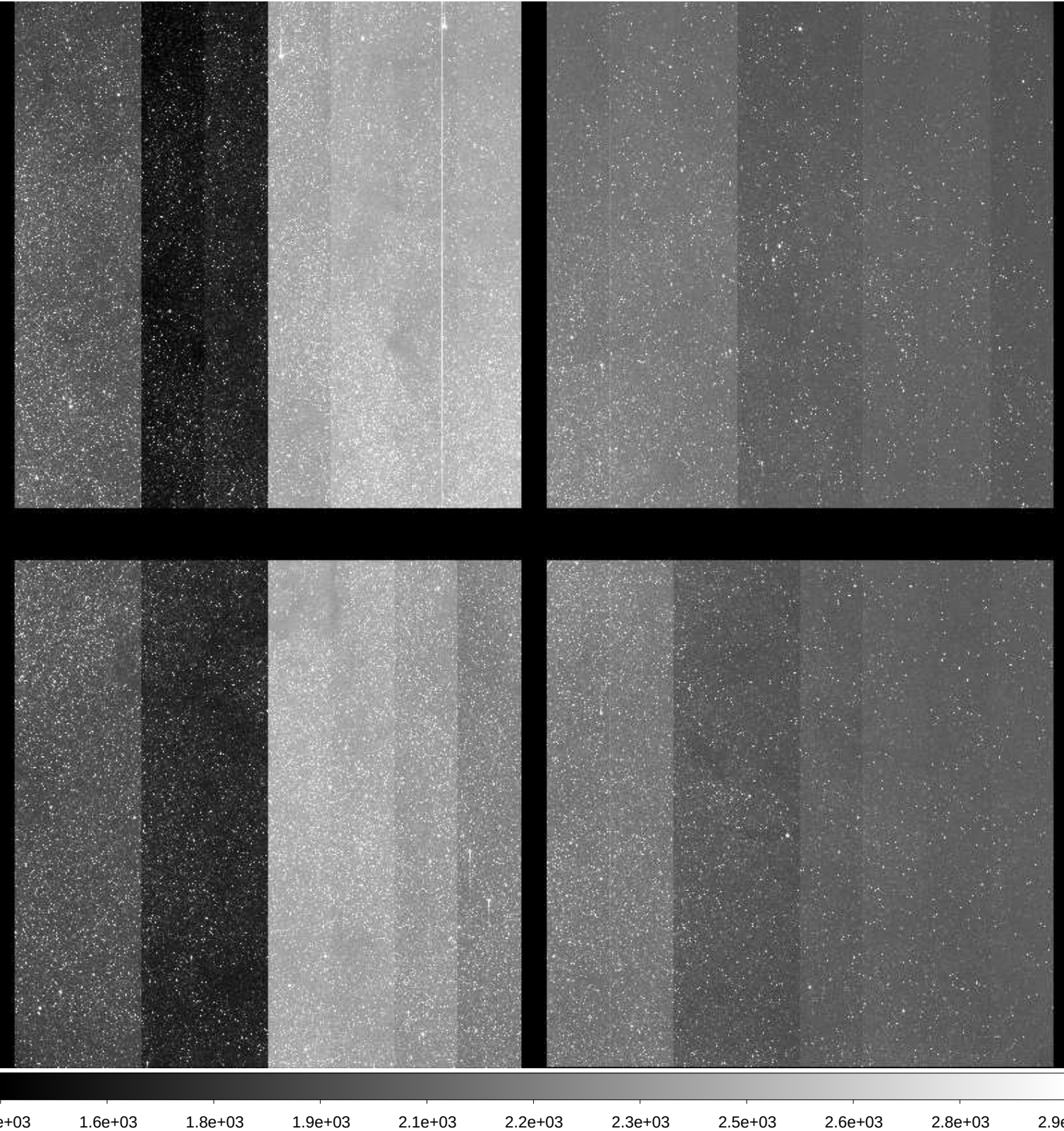
File Name : **xkmta.20161003.024880.fits** # 32 / 160 #
Project ID : BLG
Image Type : OBJECT
Object Name : **BLG14**
RA : 17:36:50.930
DEC : -28:54:30.30
Exposure Time : 60
Airmass : 1.56
Sidereal Time : 21:32:29
Filter ID : I
Observation Date : 2016-10-03T10:46:06
CCD Temperature : -104.64



File Name : **xkmta.20161003.024881.fits** # 33 / 160 #
Project ID : BLG
Image Type : OBJECT
Object Name : **BLG01**
RA : 17:54:24.960
DEC : -31:08:30.40
Exposure Time : 60
Airmass : 1.45
Sidereal Time : 21:34:33
Filter ID : I
Observation Date : 2016-10-03T10:48:10
CCD Temperature : -104.67



File Name : **xkmta.20161003.024882.fits** # 34 / 160 #
Project ID : BLG
Image Type : OBJECT
Object Name : **BLG02**
RA : 17:54:24.960
DEC : -29:02:00.10
Exposure Time : 60
Airmass : 1.48
Sidereal Time : 21:36:50
Filter ID : I
Observation Date : 2016-10-03T10:50:26
CCD Temperature : -104.69



File Name : xkmta.20161003.024883.fits # 35 / 160 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG03

RA : 18:02:00.930

DEC : -27:57:00.50

Exposure Time : 60

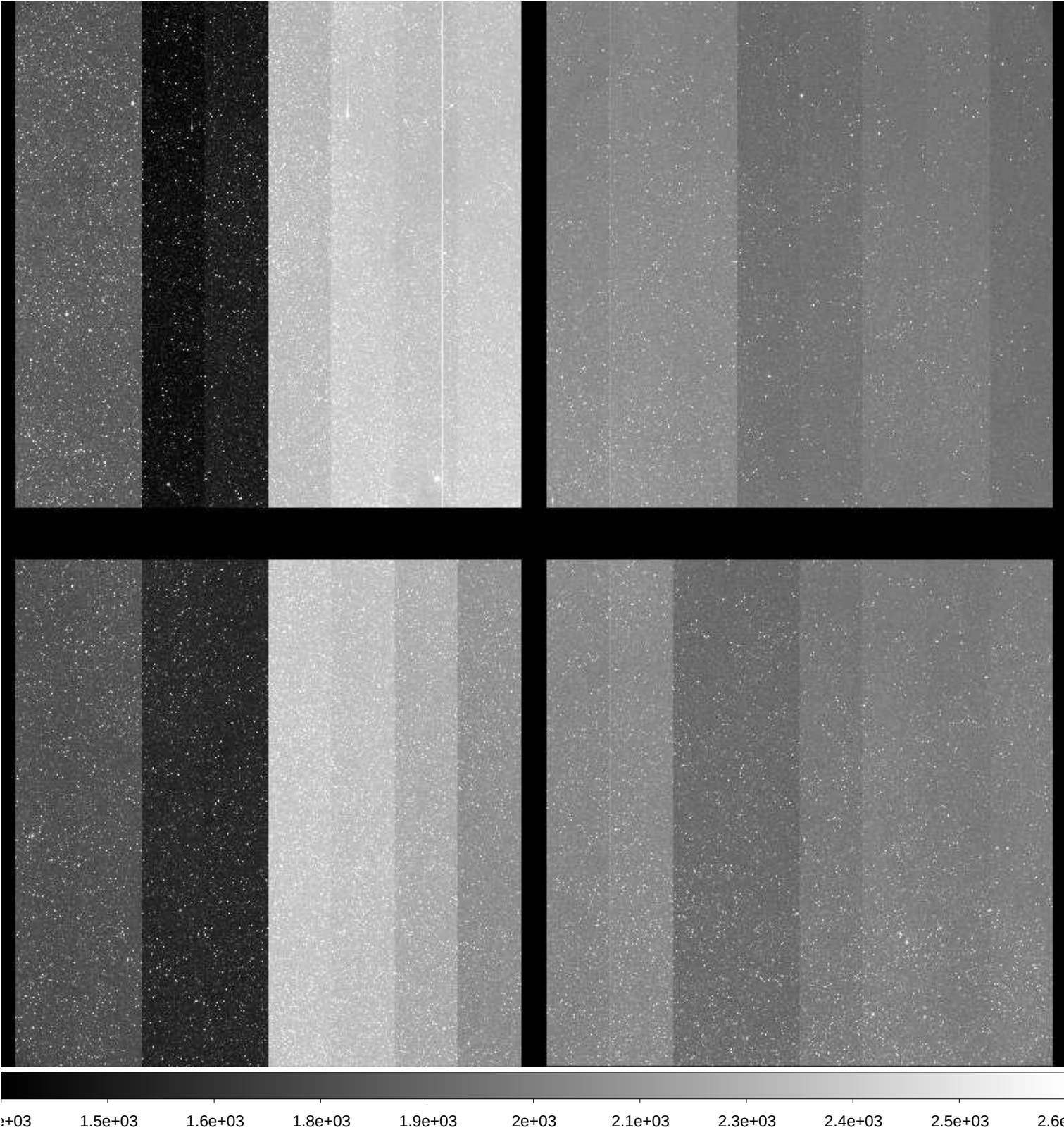
Airmass : 1.46

Sidereal Time : 21:38:57

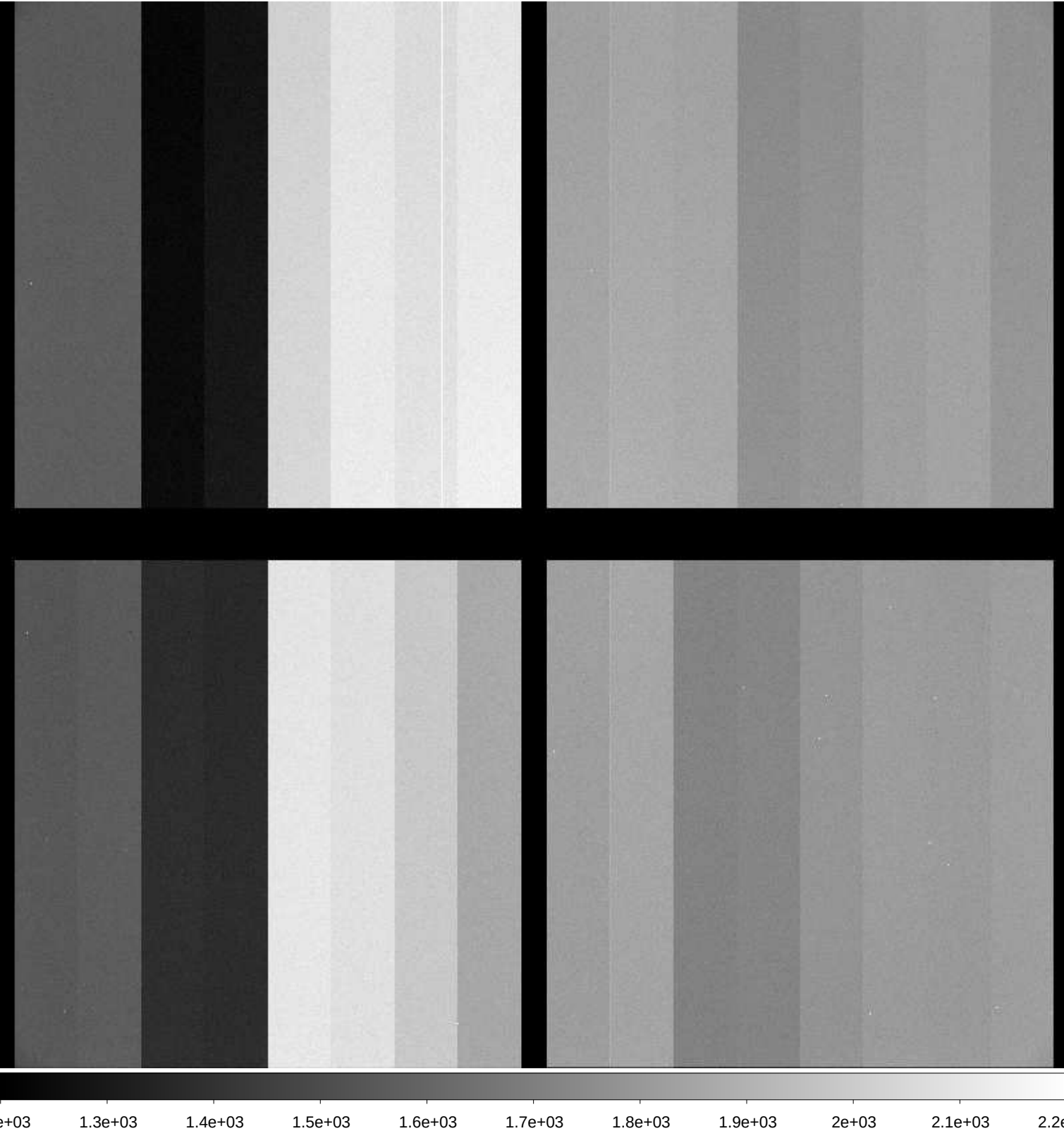
Filter ID : I

Observation Date : 2016-10-03T10:52:32

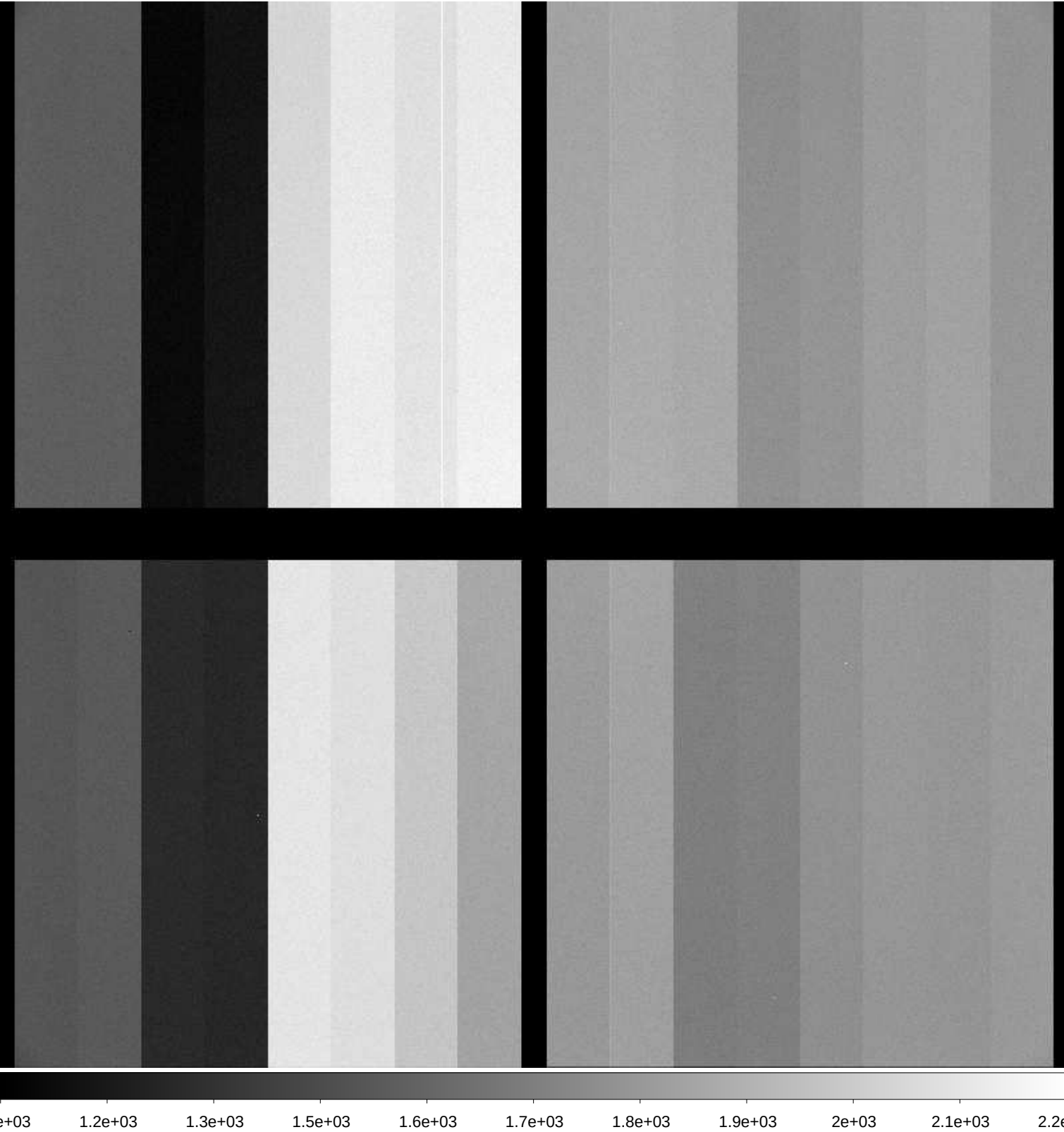
CCD Temperature : -104.72



File Name : **xkmta.20161003.024884.fits** # 36 / 160 #
Project ID : BLG
Image Type : OBJECT
Object Name : **BLG19**
RA : 17:46:00.910
DEC : -24:40:30.40
Exposure Time : 60
Airmass : 1.61
Sidereal Time : 21:40:53
Filter ID : I
Observation Date : 2016-10-03T10:54:28
CCD Temperature : -104.74



File Name : **xkmta.20161003.024885.fits** # 37 / 160 #
Project ID : BLG
Image Type : OBJECT
Object Name : **BLG35**
RA : 18:04:23.940
DEC : -25:50:30.50
Exposure Time : 60
Airmass : 1.48
Sidereal Time : 21:42:53
Filter ID : I
Observation Date : 2016-10-03T10:56:28
CCD Temperature : -104.73



File Name : **xkmta.20161003.024886.fits** # 38 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : **focus**

RA : 03:12:00.650

DEC : -35:00:00.20

Exposure Time : 10

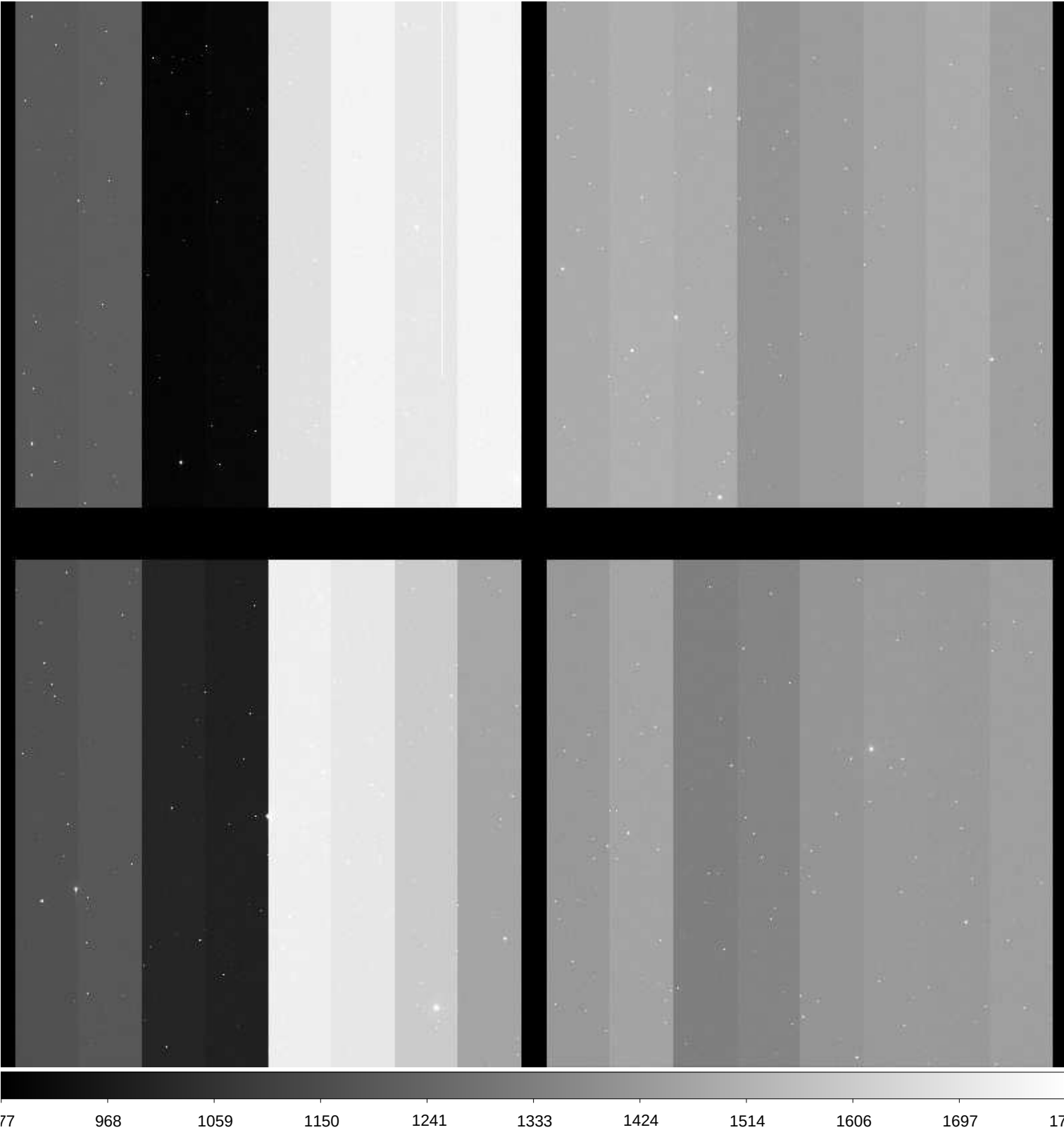
Airmass : 1.25

Sidereal Time : 00:15:29

Filter ID : R

Observation Date : 2016-10-03T13:28:39

CCD Temperature : -105.88



File Name : **xkmta.20161003.024887.fits** # 39 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : **focus**

RA : 03:12:00.620

DEC : -35:00:00.30

Exposure Time : 10

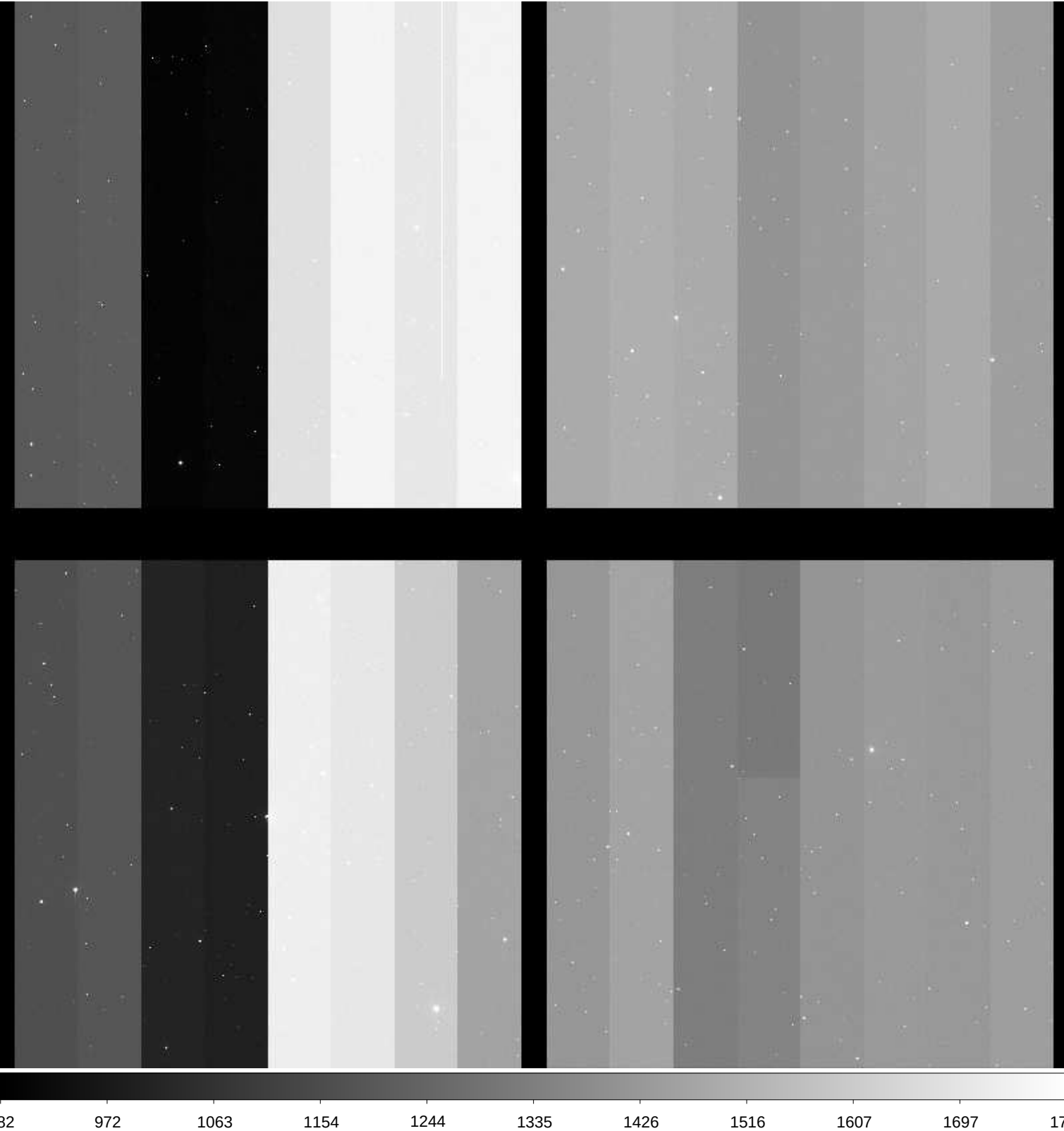
Airmass : 1.25

Sidereal Time : 00:17:15

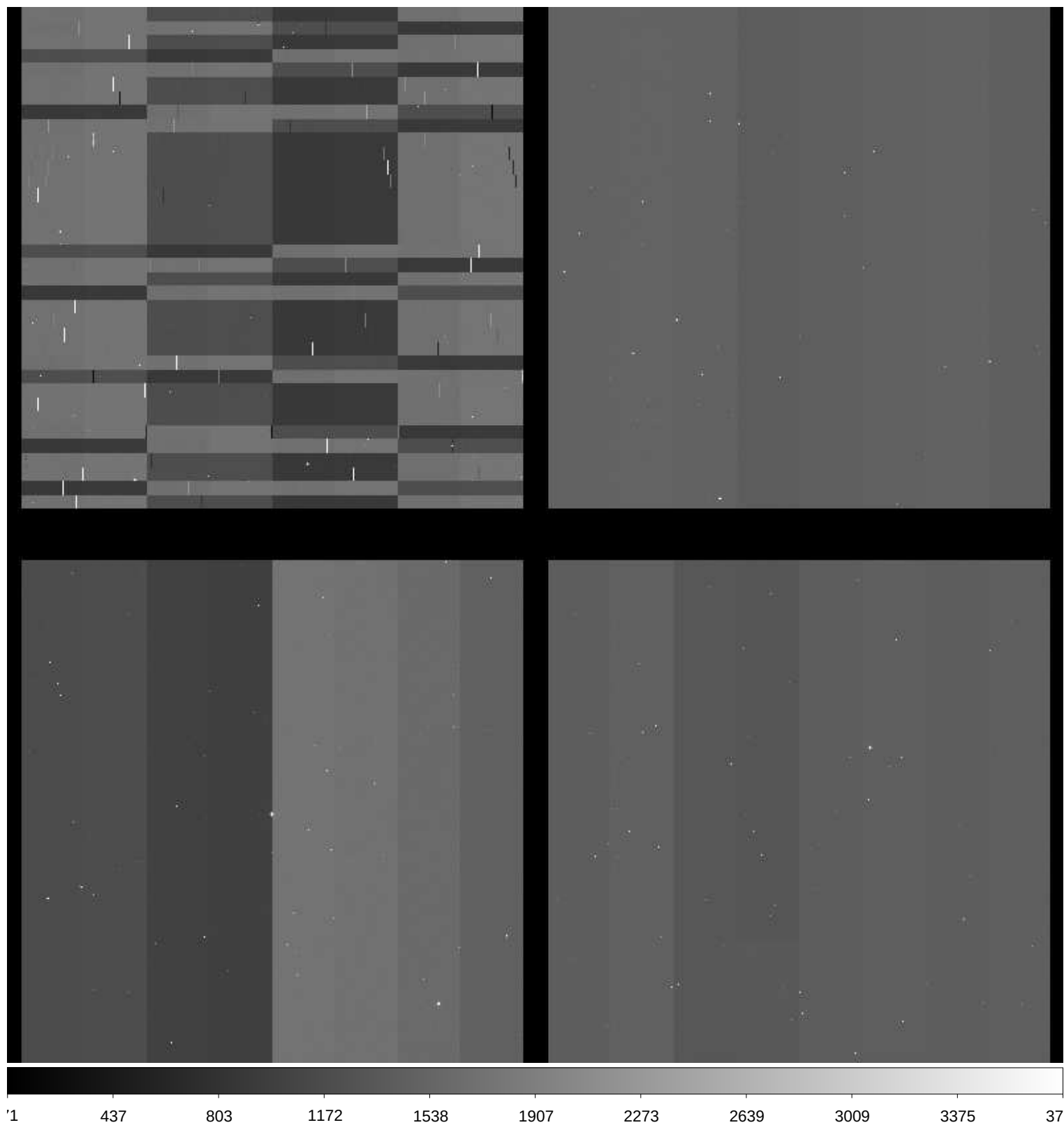
Filter ID : R

Observation Date : 2016-10-03T13:30:25

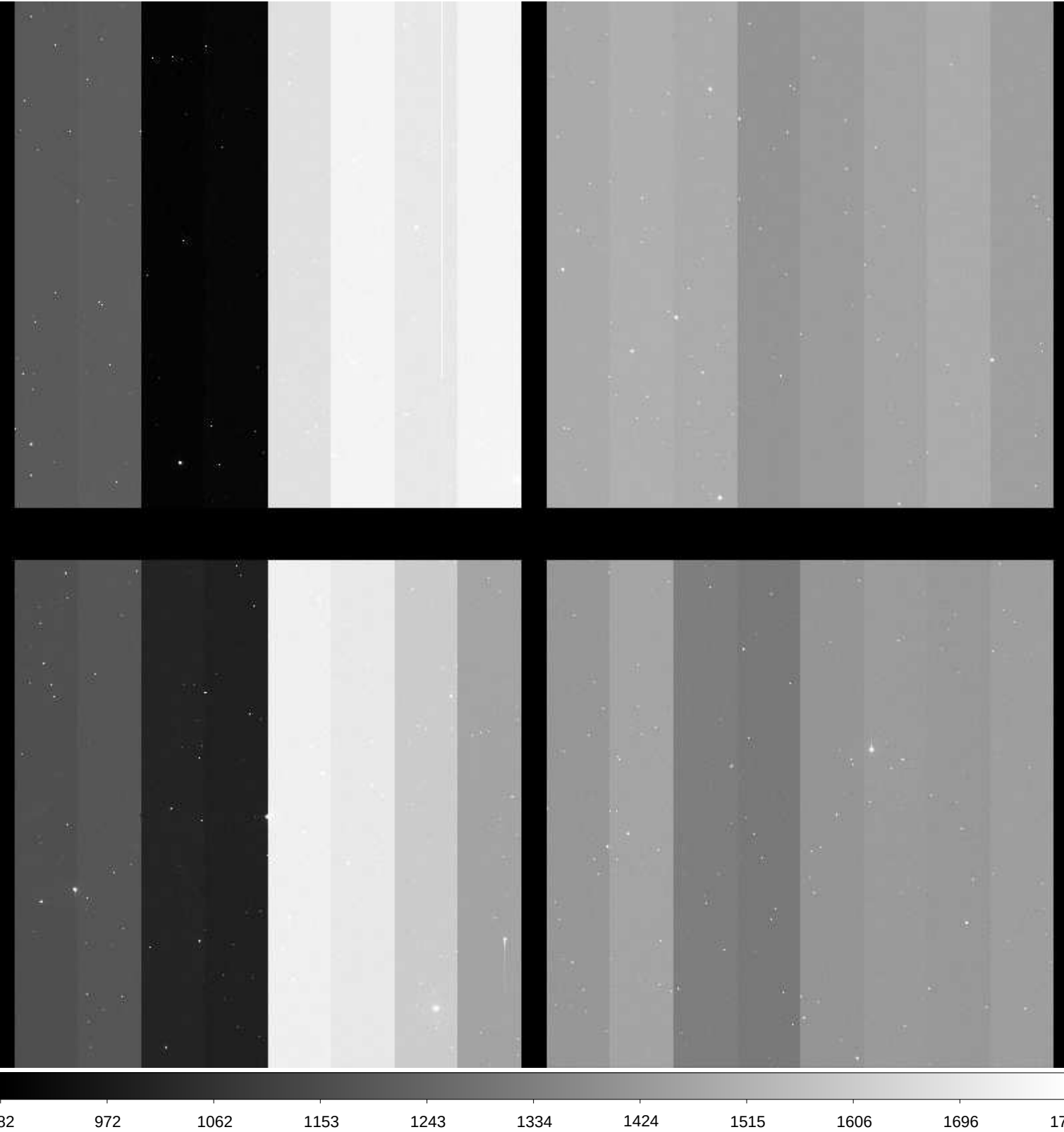
CCD Temperature : -105.9



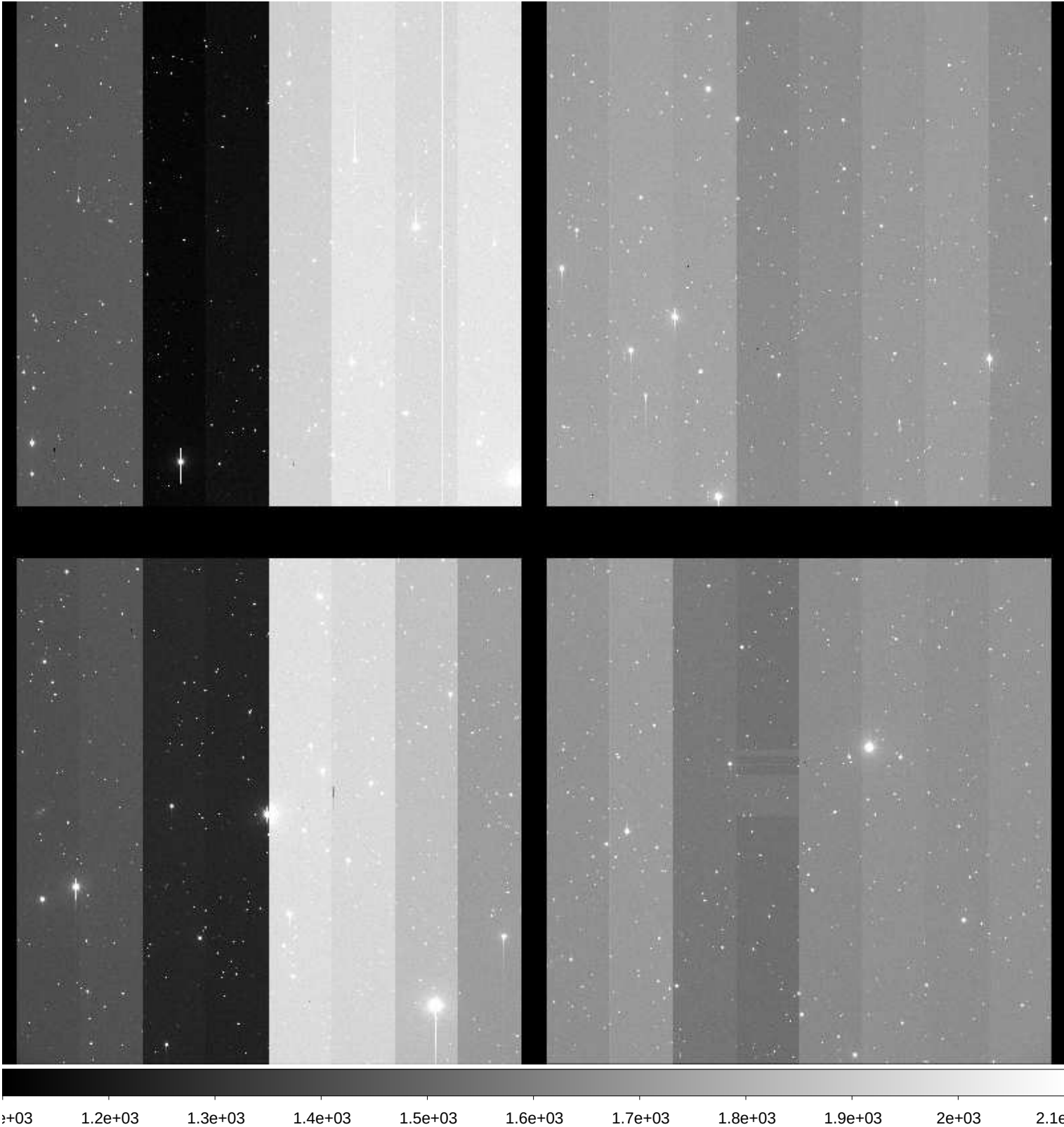
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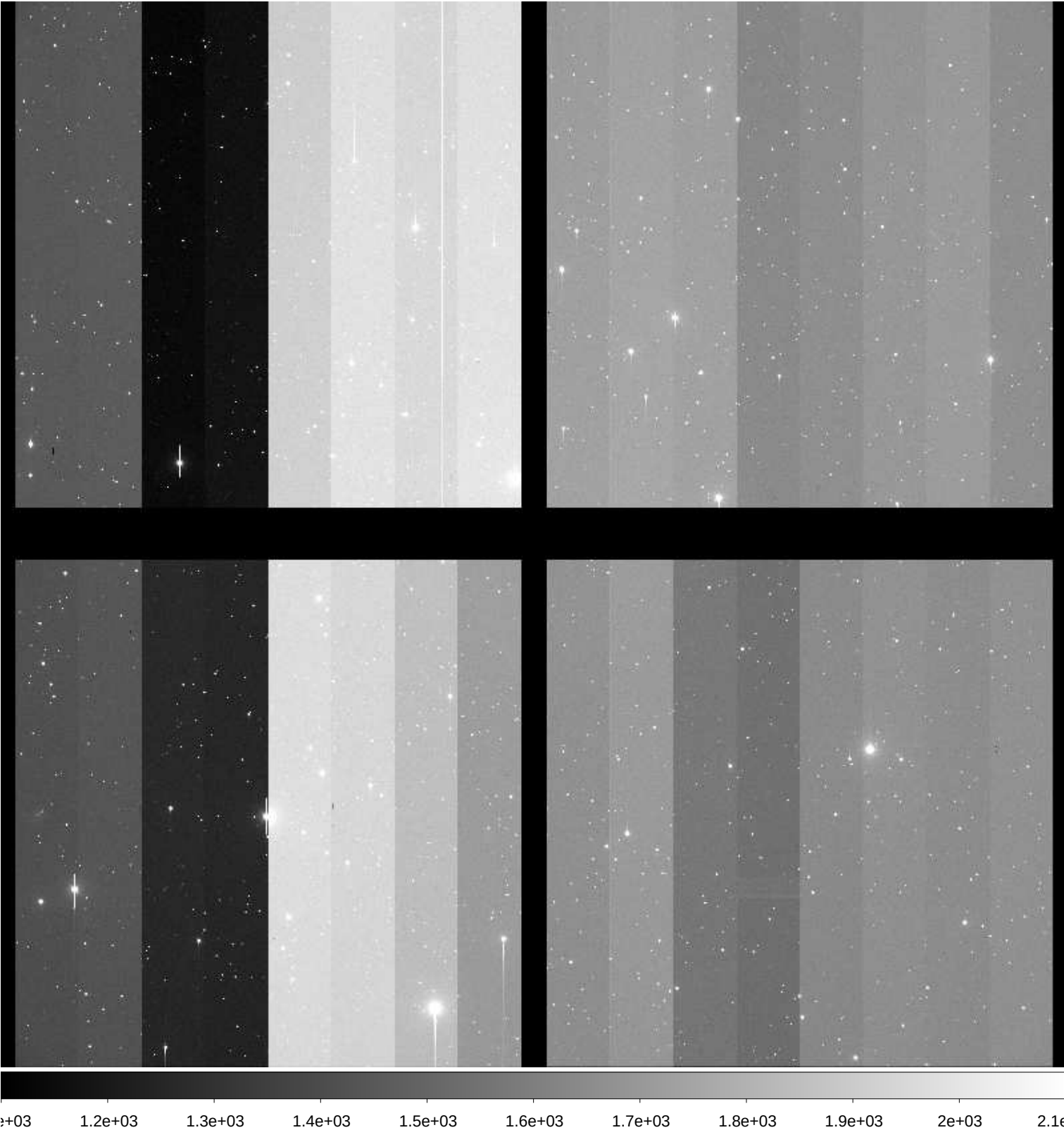
File Name : **xkmta.20161003.024889.fits** # 41 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **focus**
RA : 03:12:00.540
DEC : -35:00:00.80
Exposure Time : 10
Airmass : 1.24
Sidereal Time : 00:20:35
Filter ID : R
Observation Date : 2016-10-03T13:33:44
CCD Temperature : -105.91



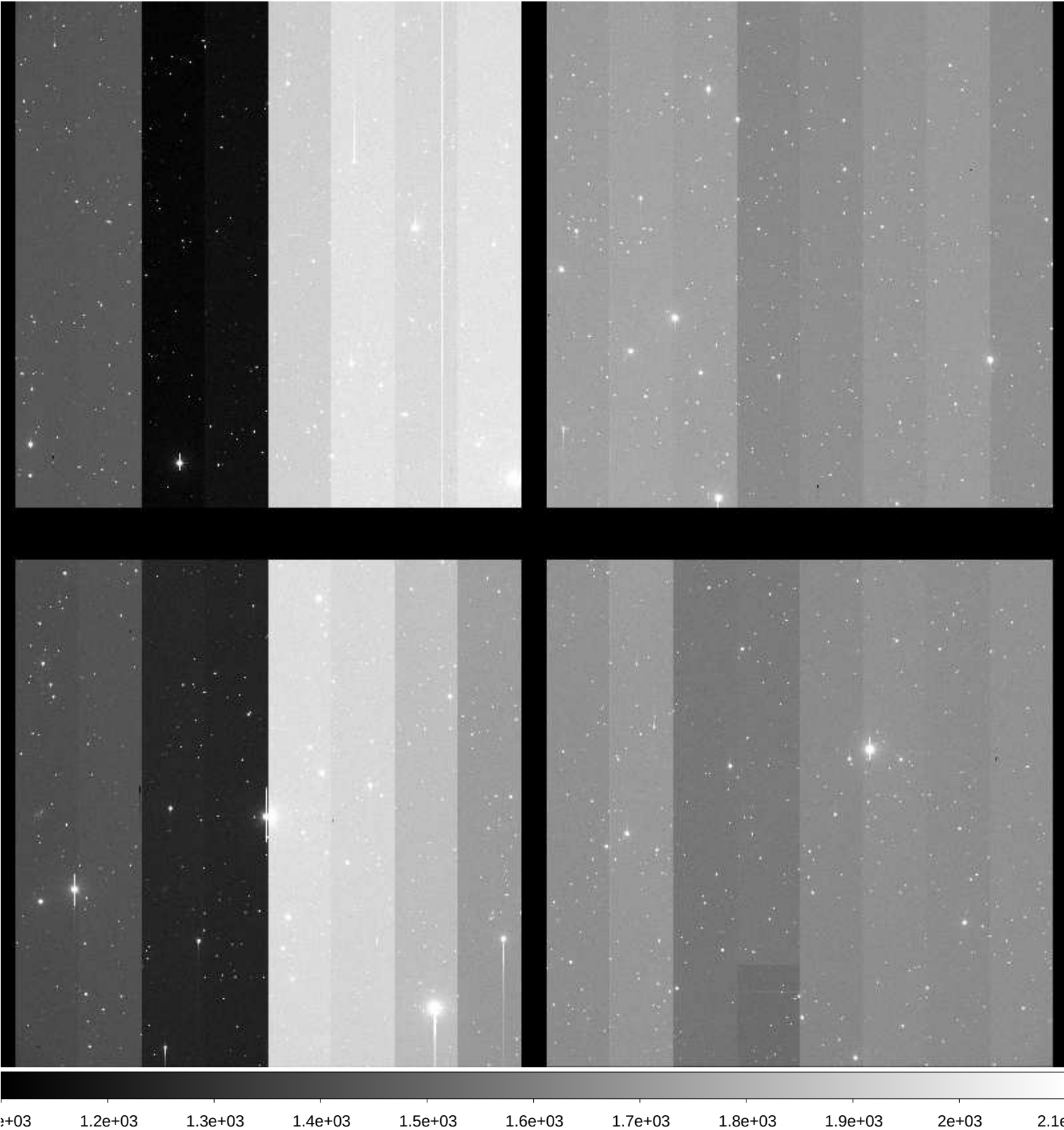
File Name : **xkmta.20161003.024890.fits** # 42 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:12:00.000
DEC : -34:59:59.60
Exposure Time : 120
Airmass : 1.23
Sidereal Time : 00:23:12
Filter ID : R
Observation Date : 2016-10-03T13:36:20
CCD Temperature : -105.91



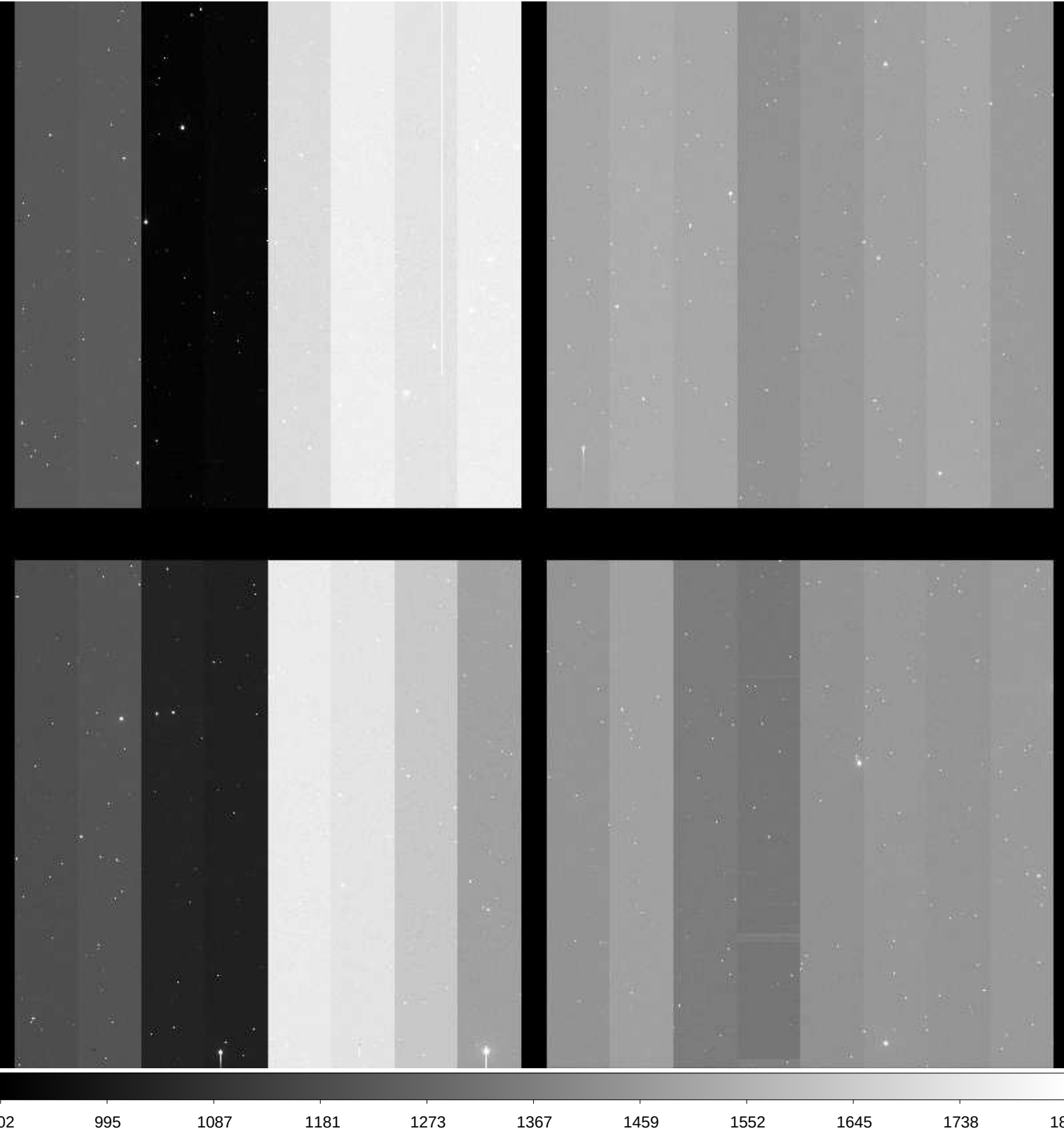
File Name : **xkmta.20161003.024891.fits** # 43 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:11:59.960
DEC : -35:00:00.10
Exposure Time : 120
Airmass : 1.22
Sidereal Time : 00:26:08
Filter ID : R
Observation Date : 2016-10-03T13:39:17
CCD Temperature : -105.93



File Name : **xkmta.20161003.024892.fits** # 44 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:11:59.890
DEC : -35:00:00.30
Exposure Time : 120
Airmass : 1.21
Sidereal Time : 00:29:04
Filter ID : R
Observation Date : 2016-10-03T13:42:25
CCD Temperature : -105.96



File Name : **xkmta.20161003.024893.fits** # 45 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S35039-OC**
RA : 03:12:33.500
DEC : -18:59:59.90
Exposure Time : 20
Airmass : 1.27
Sidereal Time : 00:33:07
Filter ID : R
Observation Date : 2016-10-03T13:46:14
CCD Temperature : -106.01



File Name : **xkmta.20161003.024894.fits** # 46 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : **S35039-OC**

RA : 03:12:33.470

DEC : -19:00:00.10

Exposure Time : 20

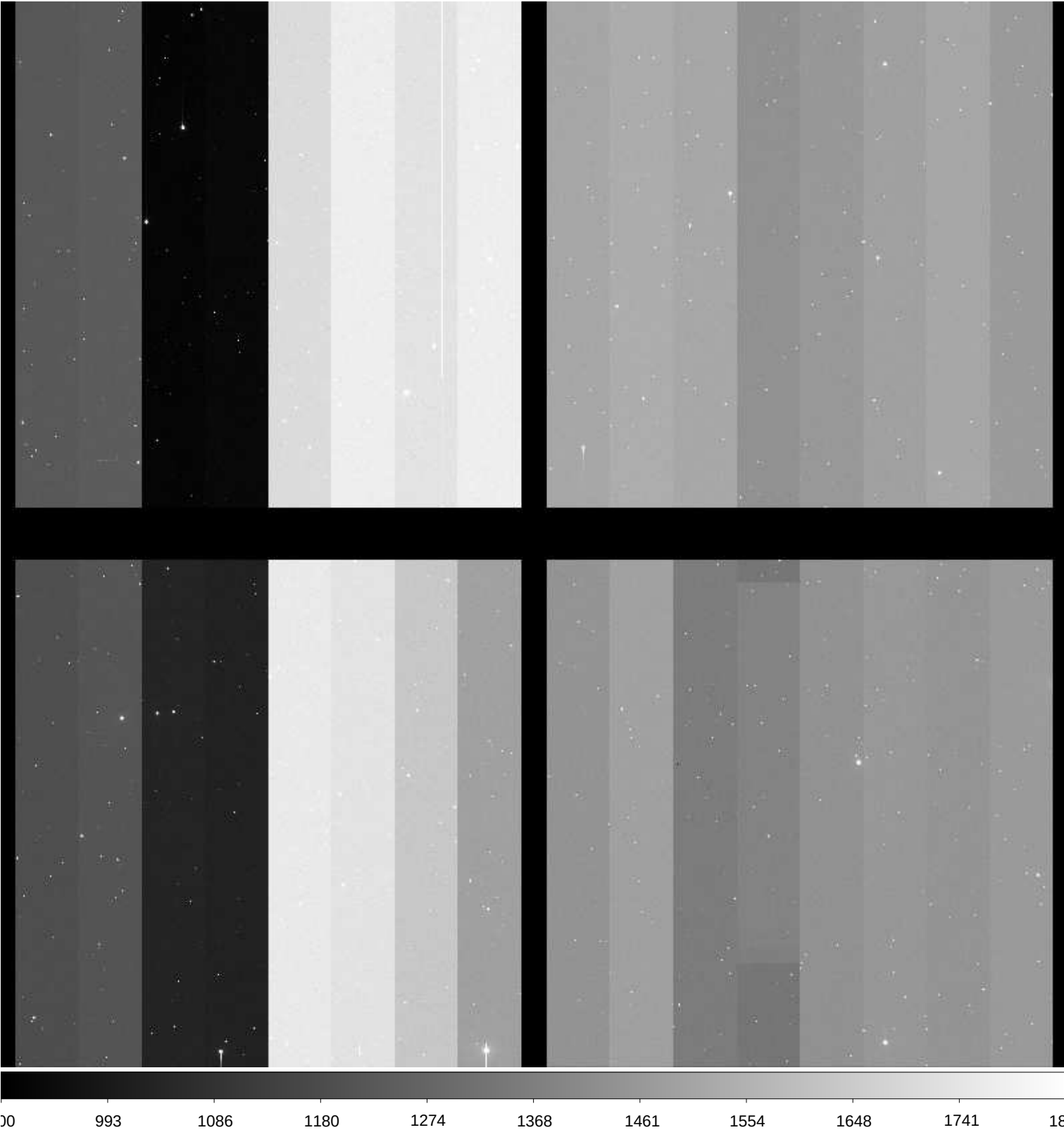
Airmass : 1.26

Sidereal Time : 00:34:41

Filter ID : R

Observation Date : 2016-10-03T13:47:48

CCD Temperature : -106.02



File Name : **xkmta.20161003.024895.fits** # 47 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : **S35039-OC**

RA : 03:12:33.440

DEC : -19:00:00.30

Exposure Time : 20

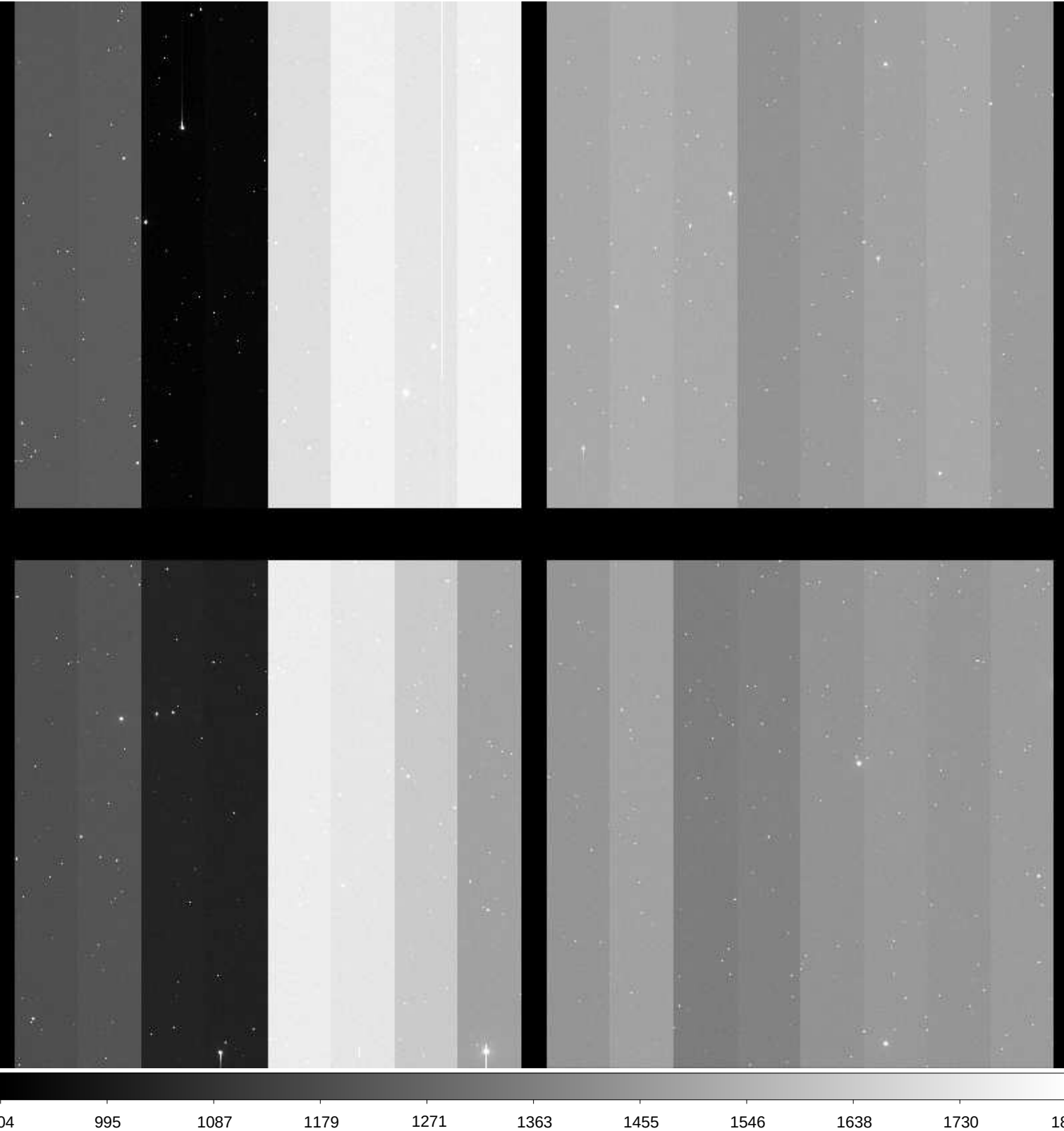
Airmass : 1.26

Sidereal Time : 00:36:05

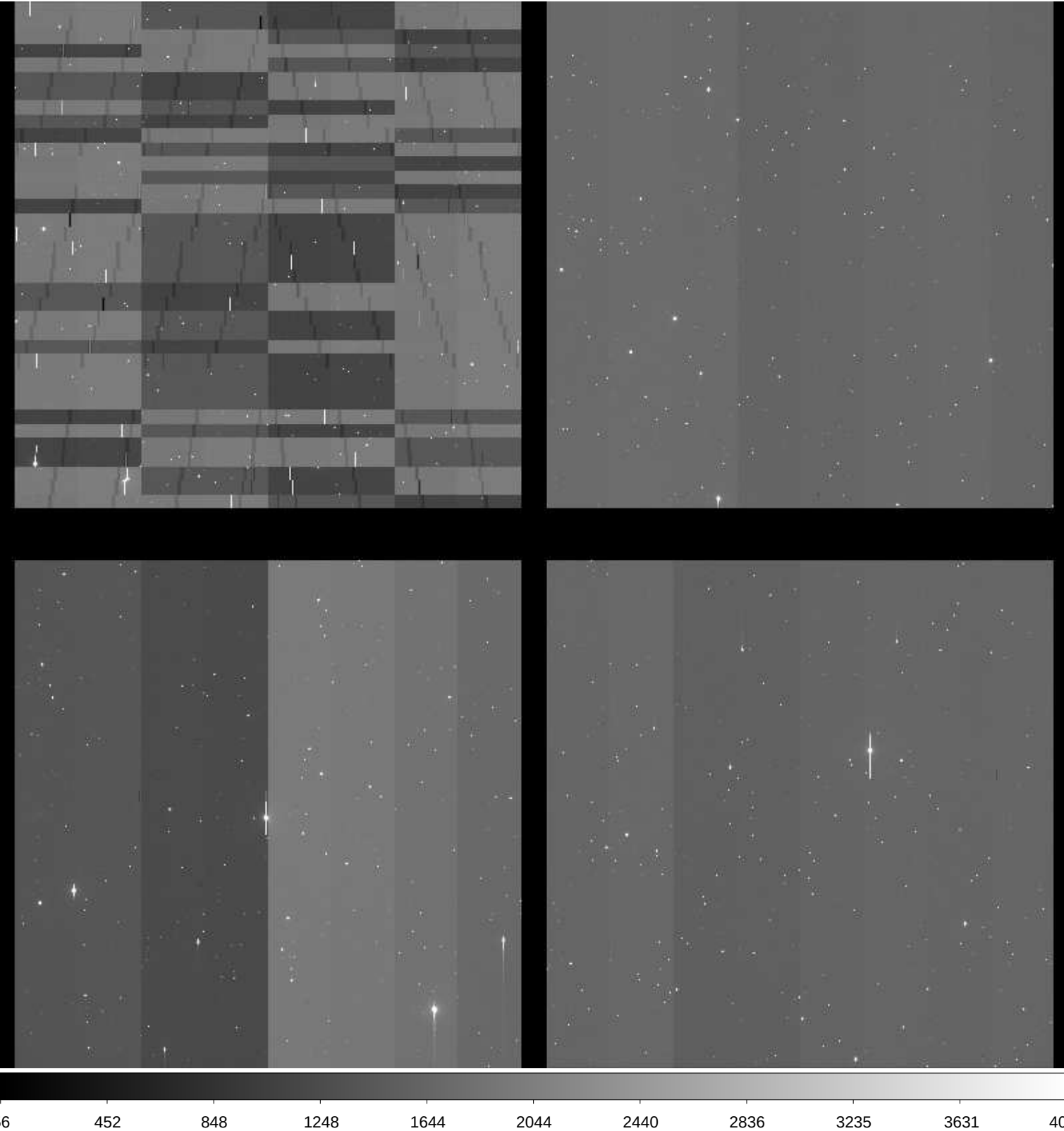
Filter ID : R

Observation Date : 2016-10-03T13:49:12

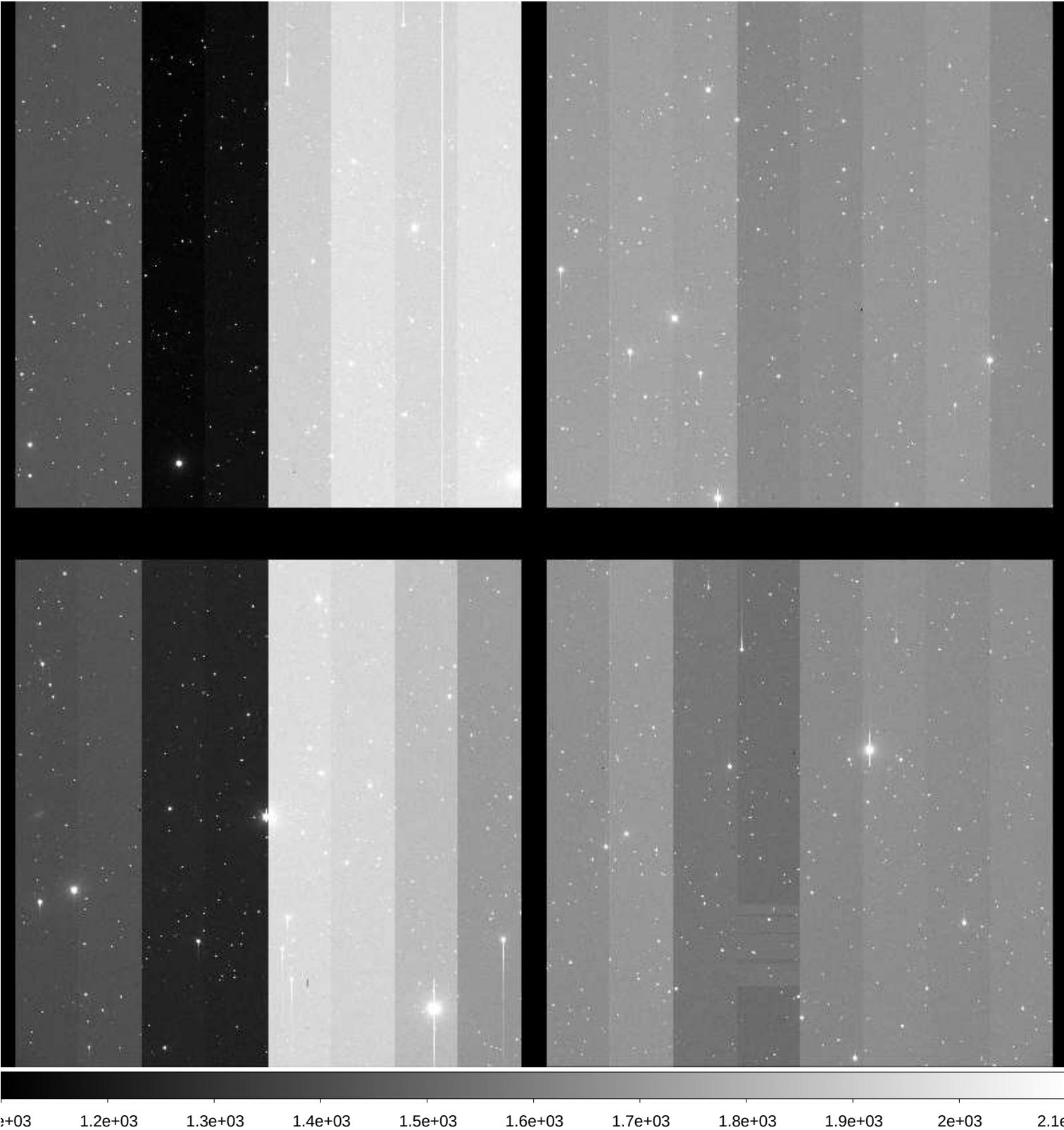
CCD Temperature : -106.02



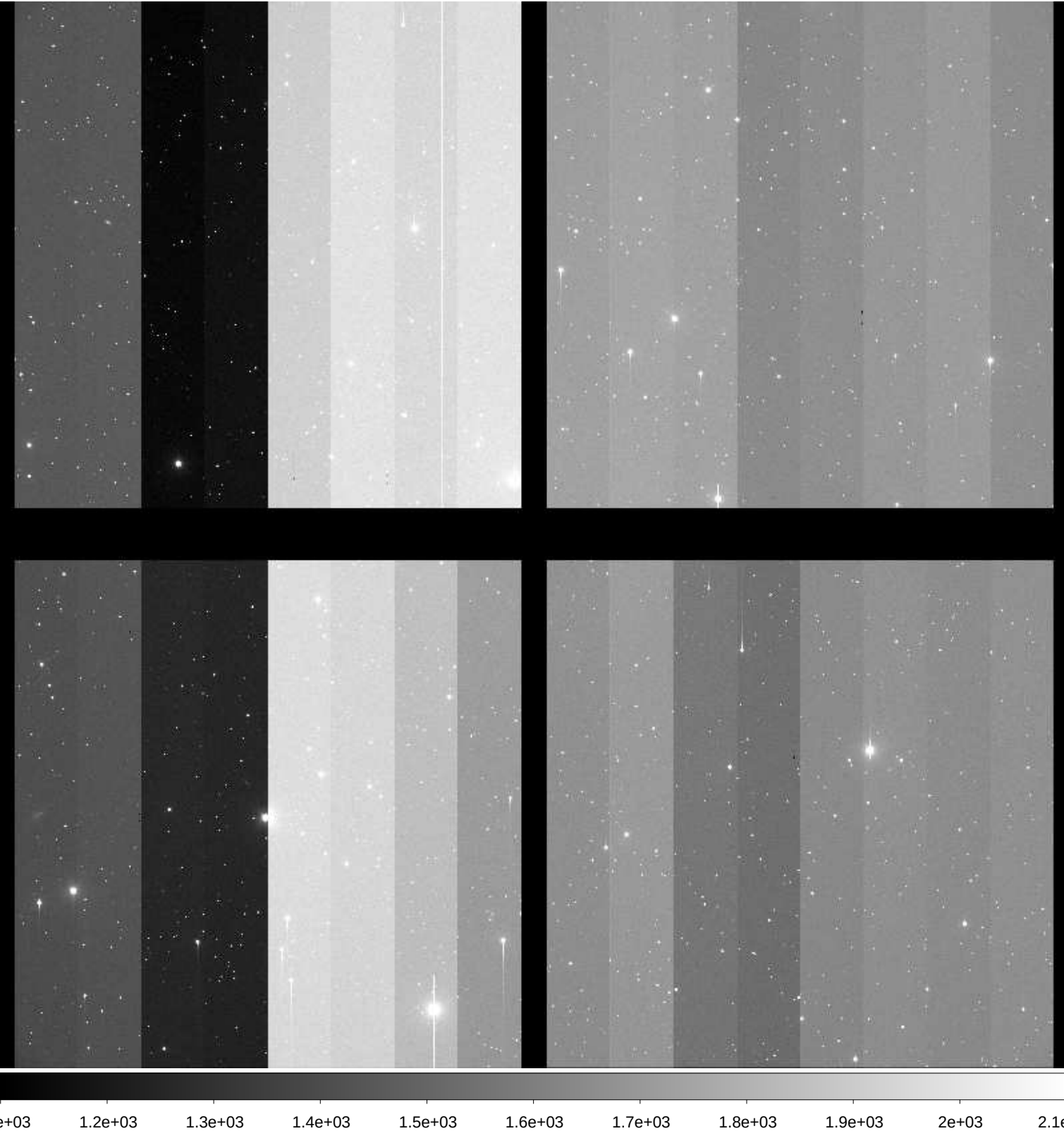
File Name : **xkmta.20161003.024896.fits** # 48 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:12:00.010
DEC : -34:59:59.80
Exposure Time : 120
Airmass : 1.18
Sidereal Time : 00:38:33
Filter ID : R
Observation Date : 2016-10-03T13:51:38
CCD Temperature : -106.04



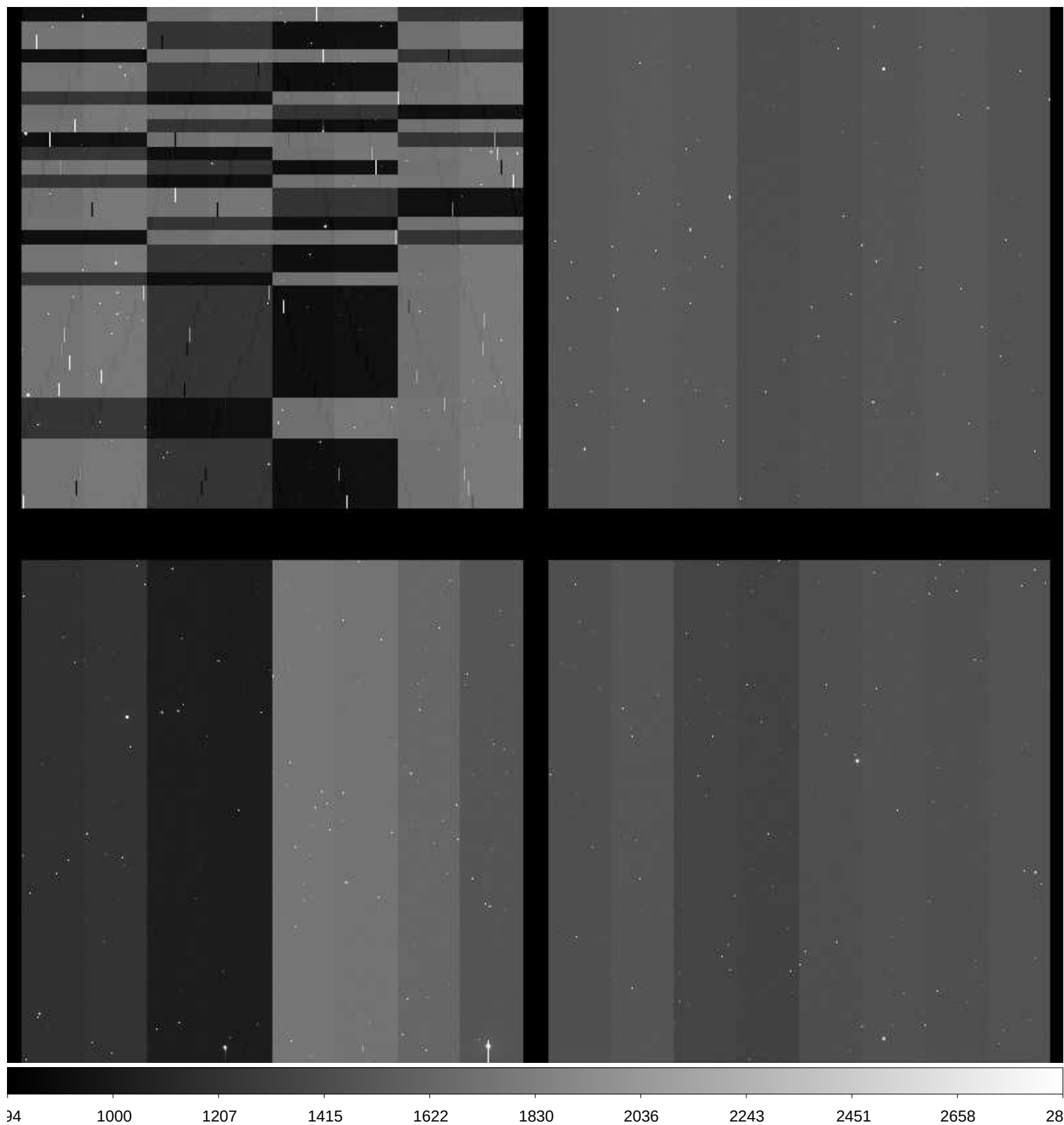
File Name : **xkmta.20161003.024897.fits** # 49 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:11:59.930
DEC : -35:00:00.10
Exposure Time : 120
Airmass : 1.18
Sidereal Time : 00:41:29
Filter ID : R
Observation Date : 2016-10-03T13:54:35
CCD Temperature : -106.06



File Name : **xkmta.20161003.024898.fits** # 50 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:11:59.890
DEC : -35:00:00.40
Exposure Time : 120
Airmass : 1.17
Sidereal Time : 00:44:27
Filter ID : R
Observation Date : 2016-10-03T13:57:33
CCD Temperature : -106.1



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File Name : **xkmta.20161003.024900.fits** # 52 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : **S50039-OC**

RA : 03:12:33.590

DEC : -19:00:00.00

Exposure Time : 20

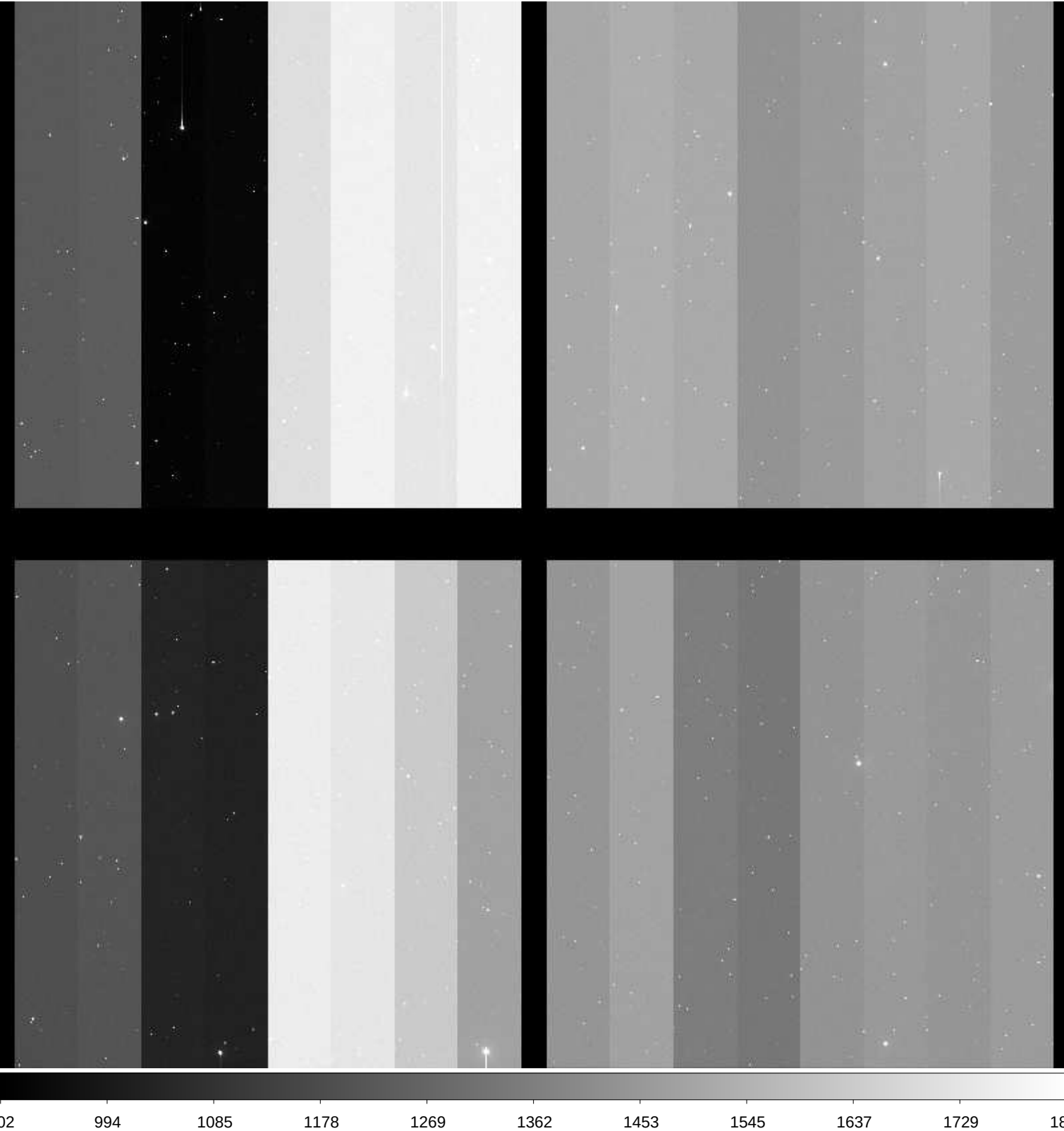
Airmass : 1.21

Sidereal Time : 00:49:37

Filter ID : R

Observation Date : 2016-10-03T14:02:54

CCD Temperature : -106.15



File Name : **xkmta.20161003.024901.fits** # 53 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : **S50039-OC**

RA : 03:12:33.470

DEC : -19:00:00.20

Exposure Time : 20

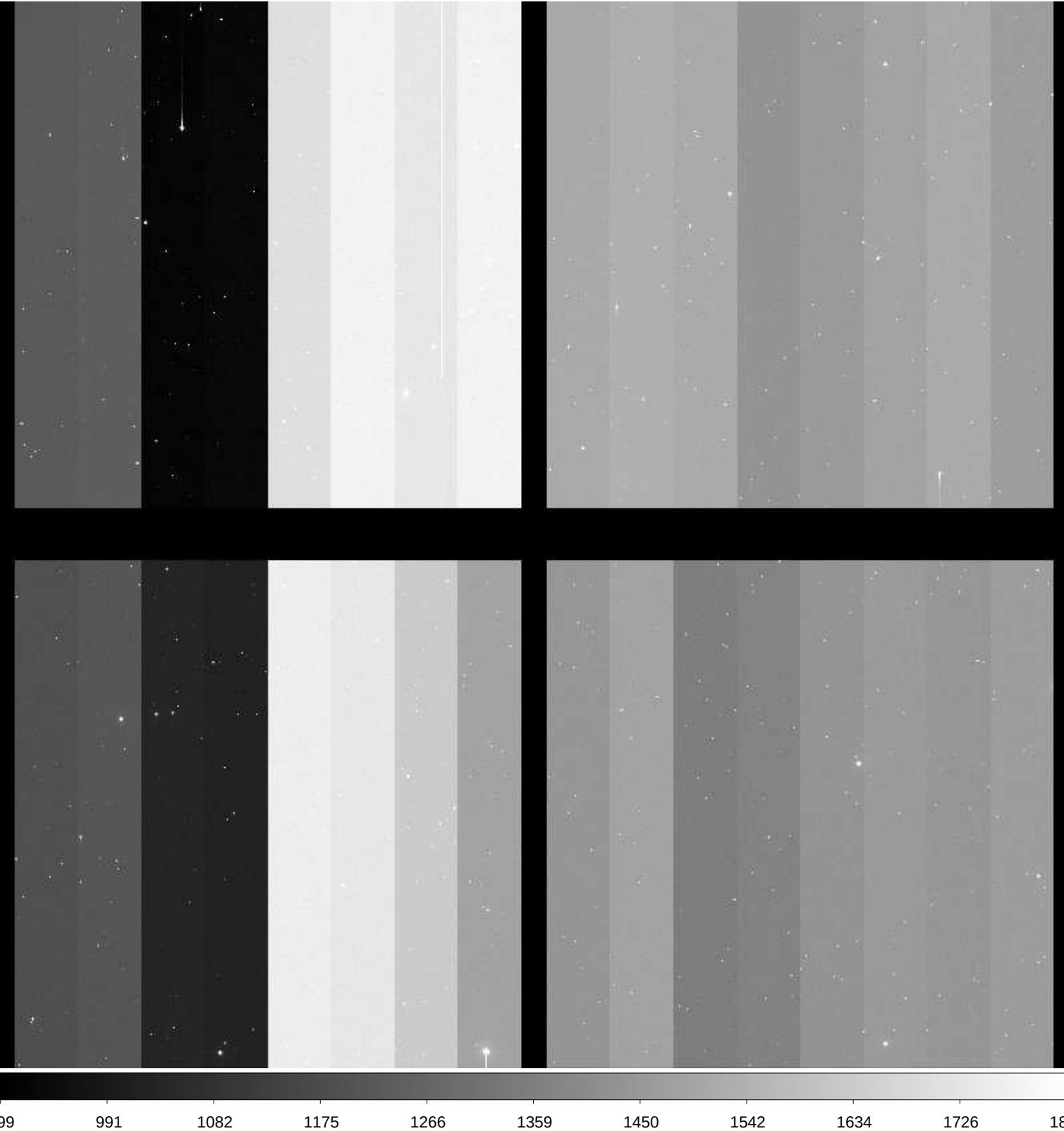
Airmass : 1.21

Sidereal Time : 00:51:06

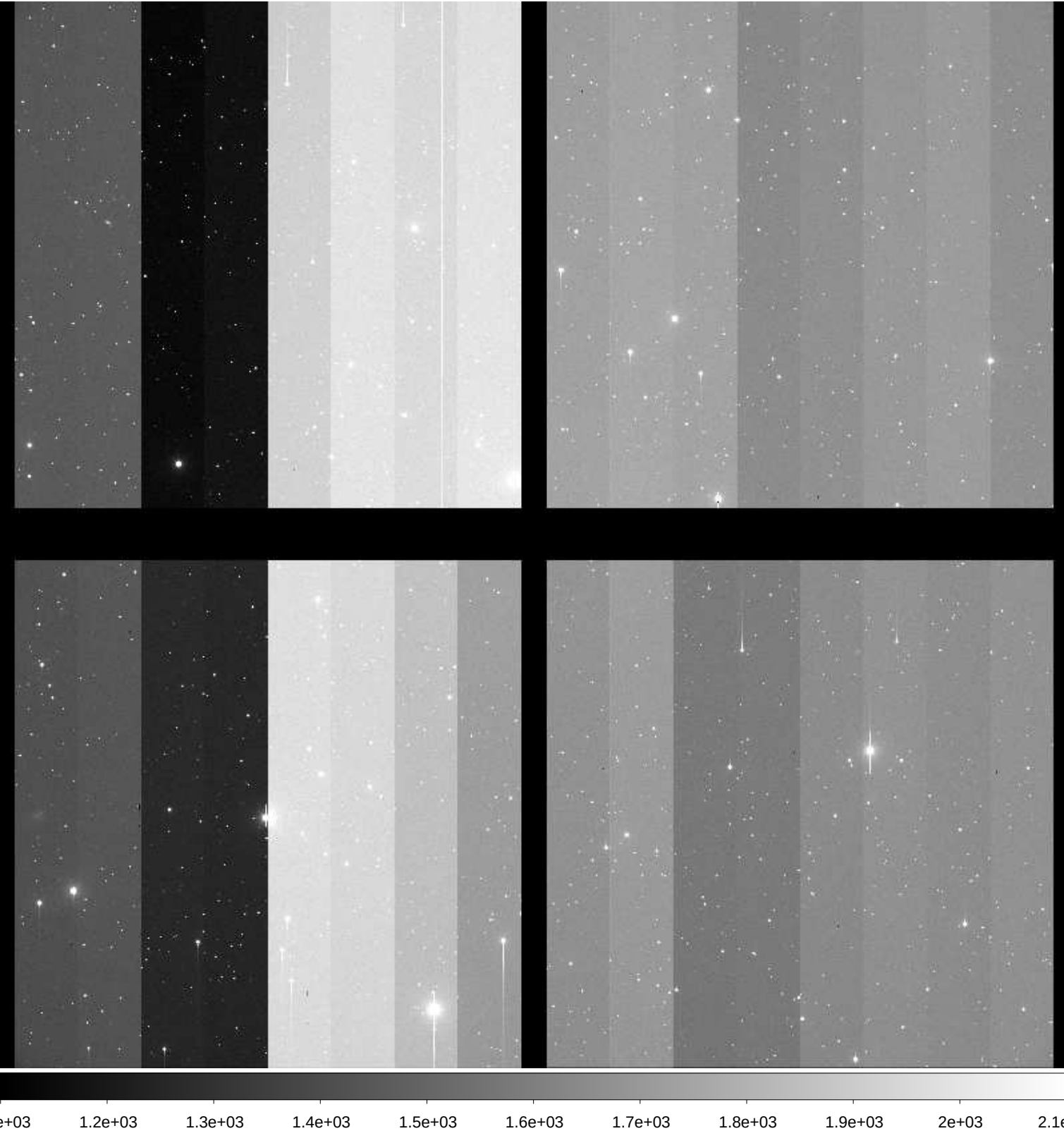
Filter ID : R

Observation Date : 2016-10-03T14:04:10

CCD Temperature : -106.17



File Name : **xkmta.20161003.024902.fits** # 54 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:12:00.000
DEC : -34:59:59.90
Exposure Time : 120
Airmass : 1.15
Sidereal Time : 00:53:26
Filter ID : R
Observation Date : 2016-10-03T14:06:30
CCD Temperature : -106.19



File Name : xkmta.20161003.024903.fits # 55 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : S50031-OC

RA : 03:11:59.960

DEC : -35:00:00.10

Exposure Time : 120

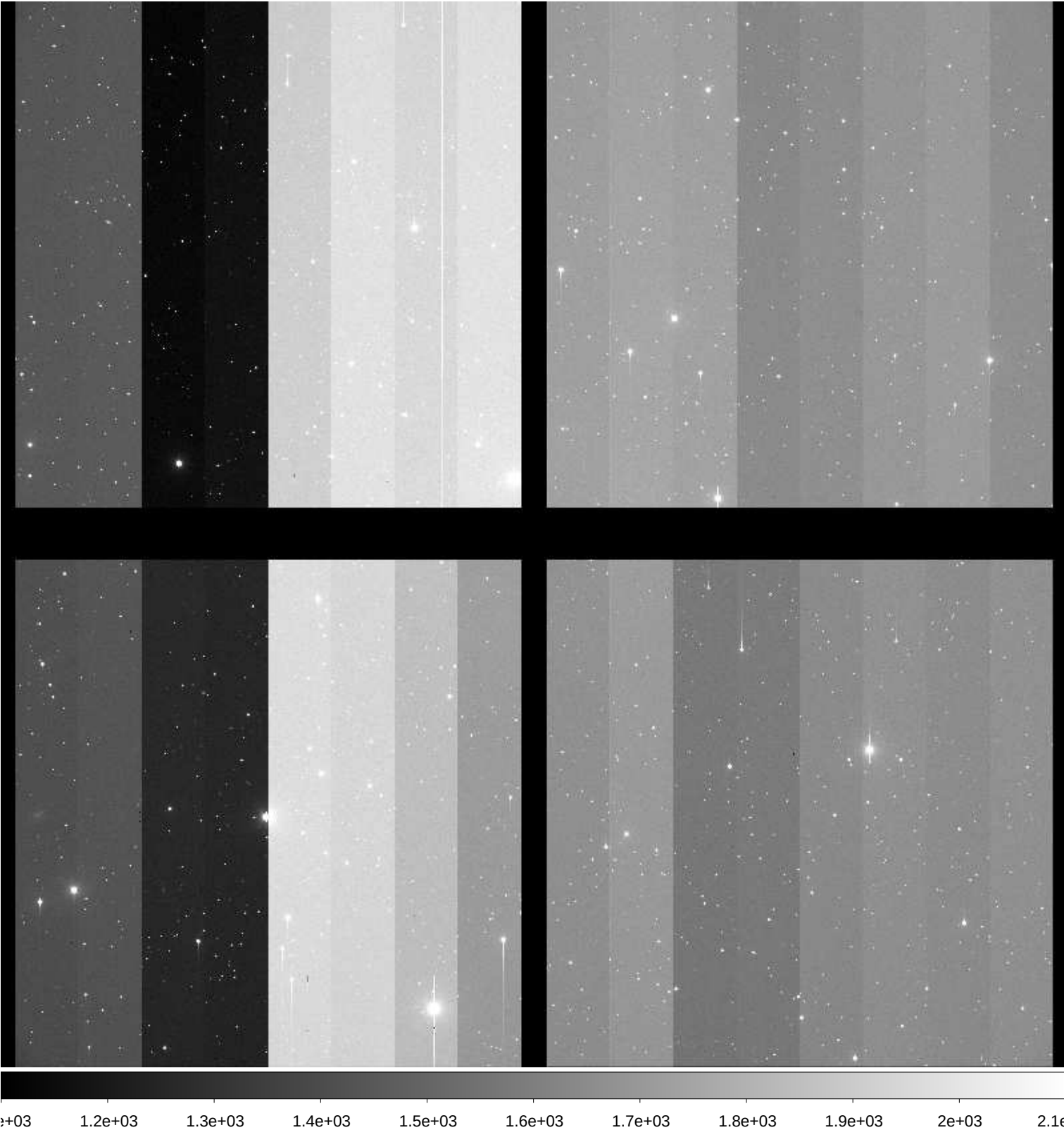
Airmass : 1.14

Sidereal Time : 00:56:23

Filter ID : R

Observation Date : 2016-10-03T14:09:28

CCD Temperature : -106.21



File Name : **xkmta.20161003.024904.fits** # 56 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : **S50031-OC**

RA : 03:11:59.880

DEC : -35:00:00.30

Exposure Time : 120

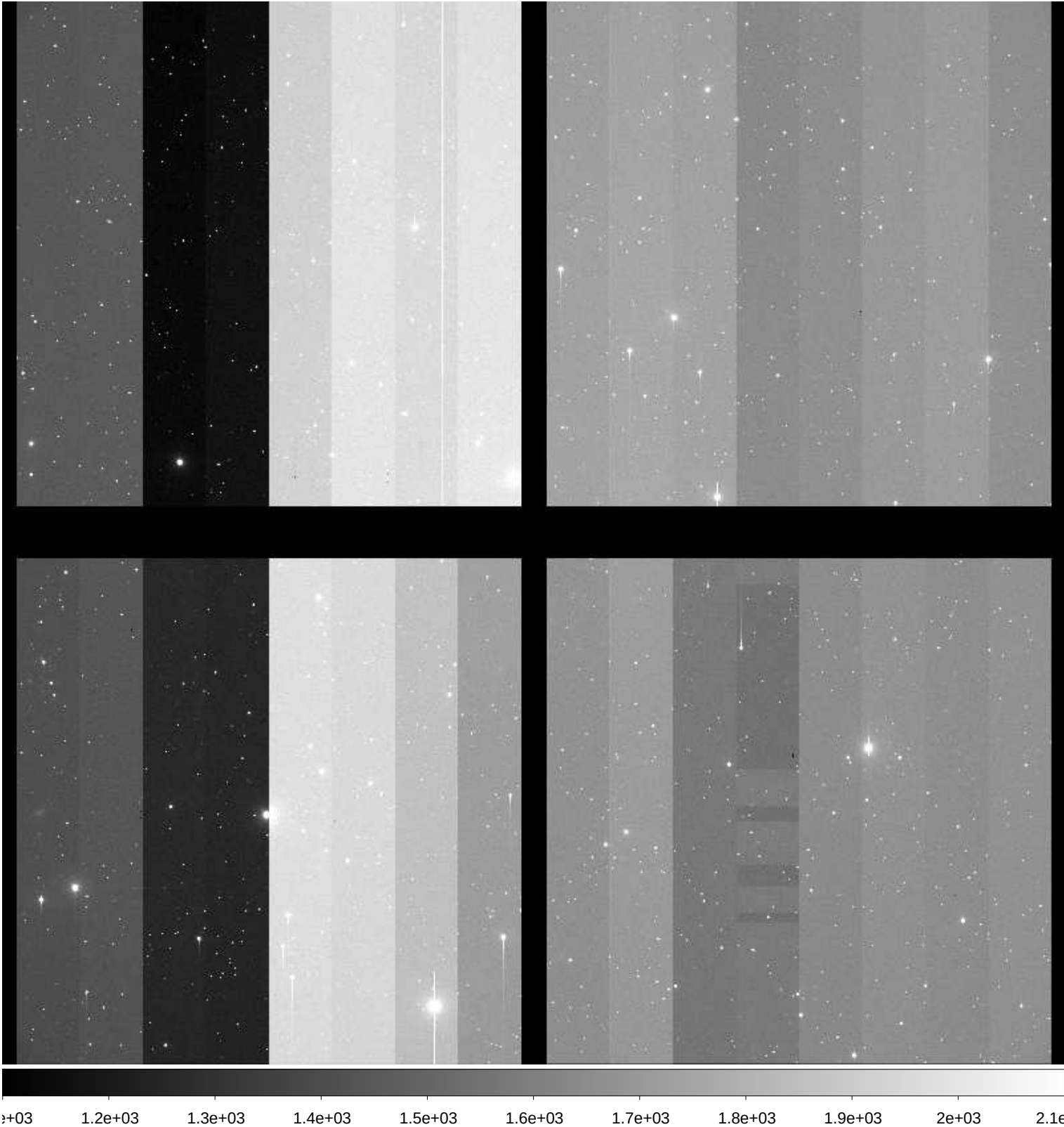
Airmass : 1.13

Sidereal Time : 00:59:22

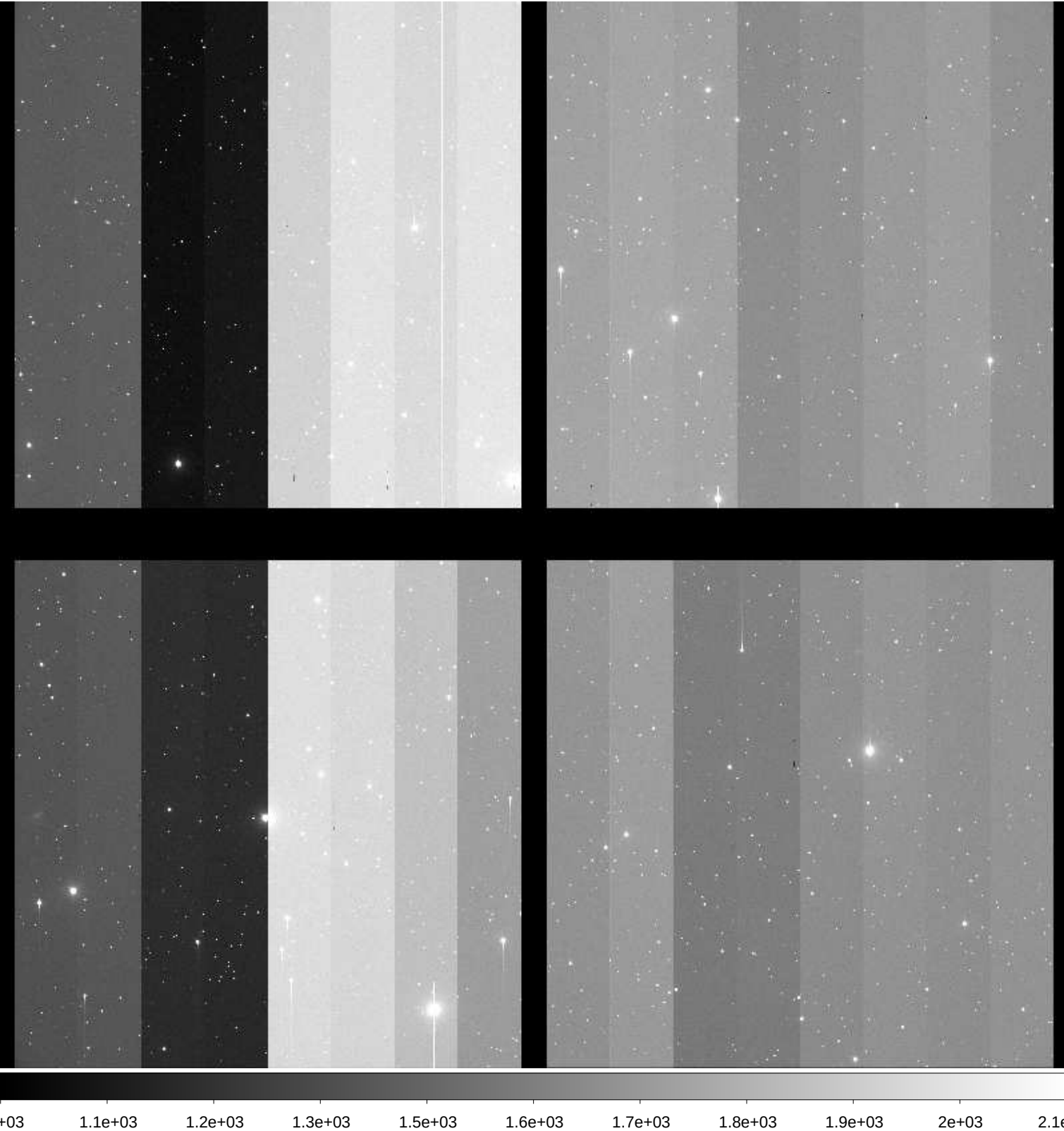
Filter ID : R

Observation Date : 2016-10-03T14:12:25

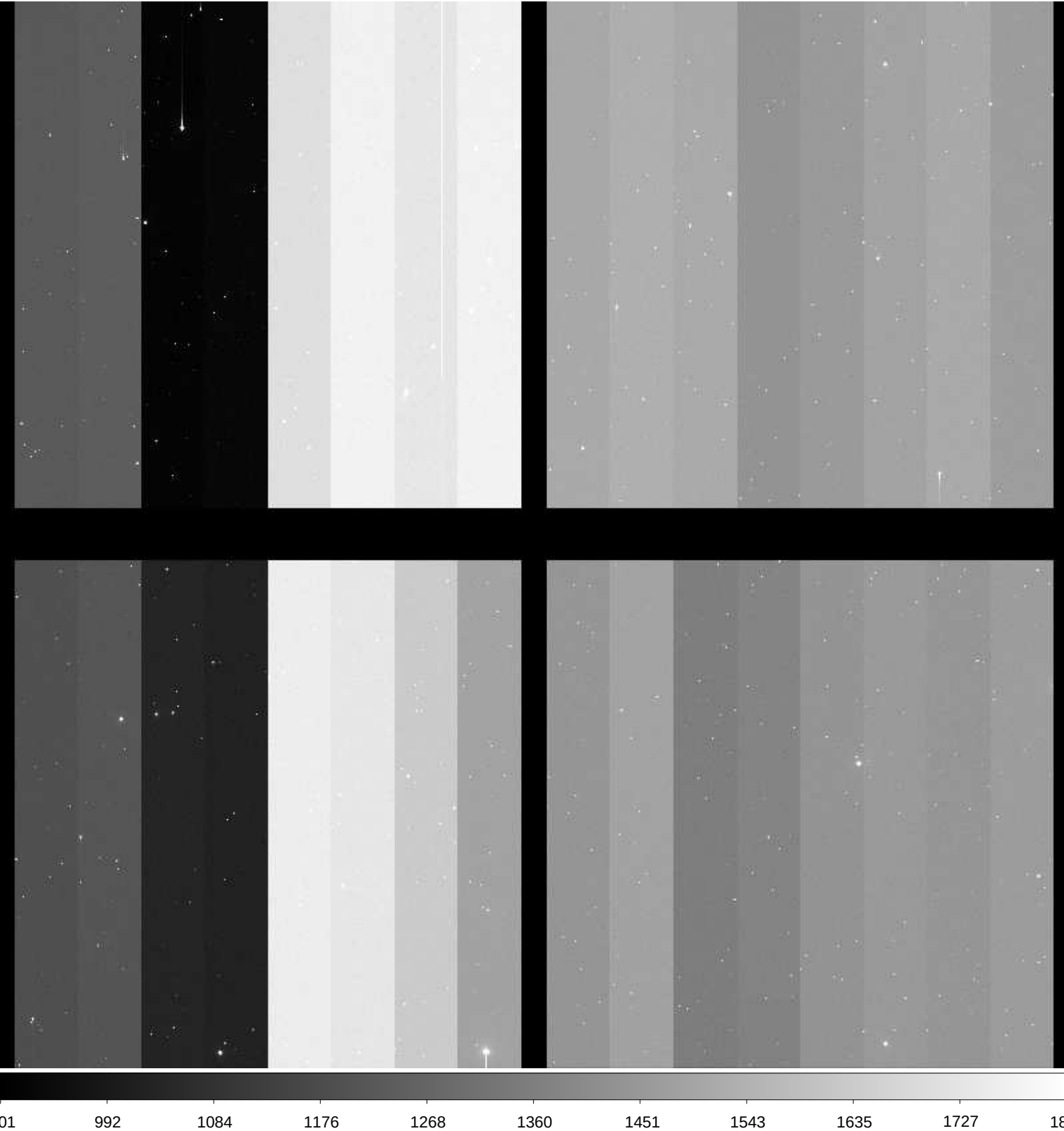
CCD Temperature : -106.27



File Name : **xkmta.20161003.024905.fits** # 57 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:11:59.820
DEC : -35:00:00.60
Exposure Time : 120
Airmass : 1.13
Sidereal Time : 01:02:49
Filter ID : R
Observation Date : 2016-10-03T14:15:51
CCD Temperature : -106.3



File Name : **xkmta.20161003.024906.fits** # 58 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50039-OC**
RA : 03:12:33.520
DEC : -18:59:59.90
Exposure Time : 20
Airmass : 1.17
Sidereal Time : 01:05:57
Filter ID : R
Observation Date : 2016-10-03T14:18:58
CCD Temperature : -106.35



File Name : **xkmta.20161003.024907.fits** # 59 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : **S50039-OC**

RA : 03:12:33.480

DEC : -18:59:59.90

Exposure Time : 20

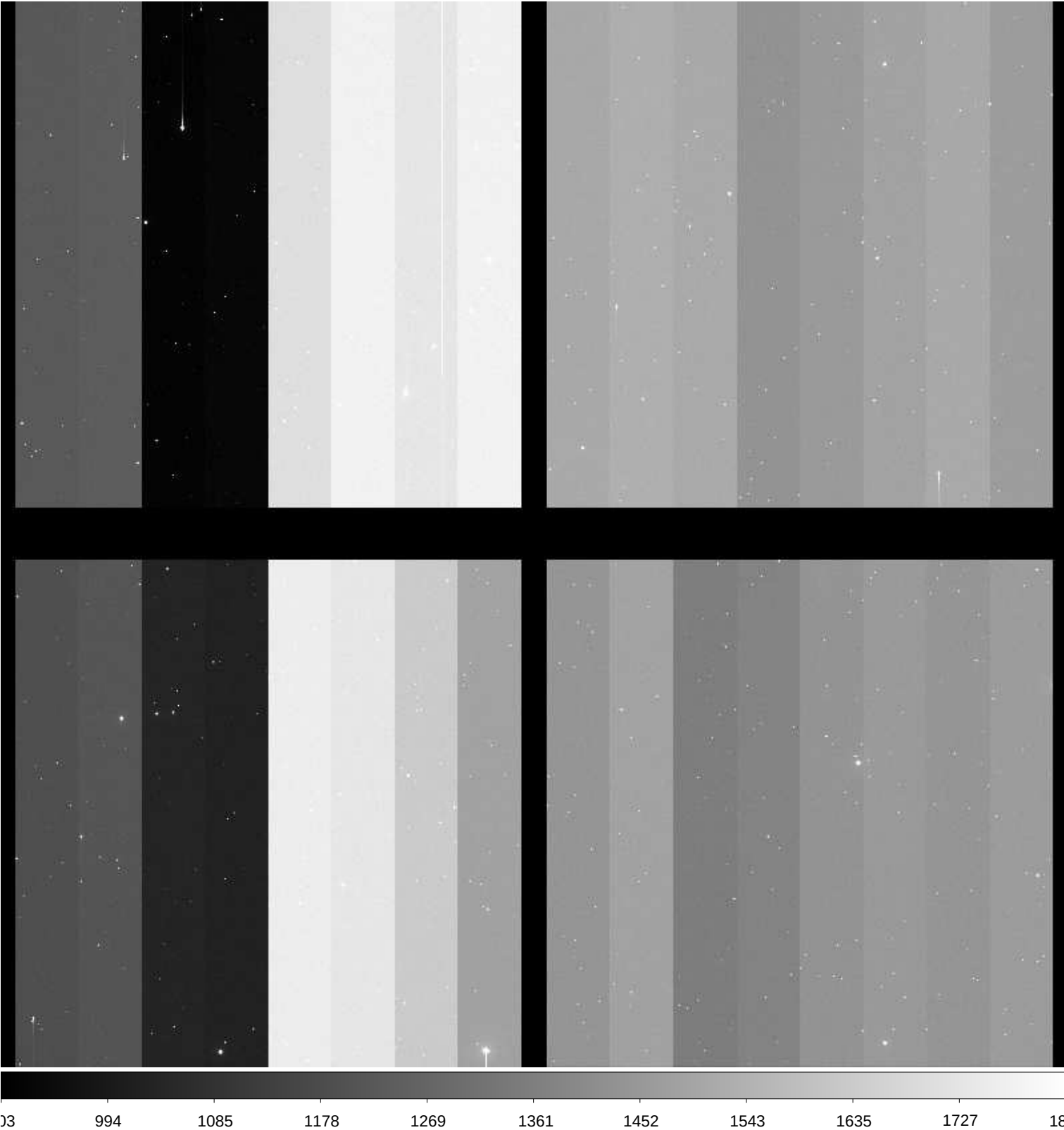
Airmass : 1.17

Sidereal Time : 01:07:13

Filter ID : R

Observation Date : 2016-10-03T14:20:17

CCD Temperature : -106.34



File Name : xkmta.20161003.024908.fits # 60 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : S50039-OC

RA : 03:12:33.440

DEC : -19:00:00.10

Exposure Time : 20

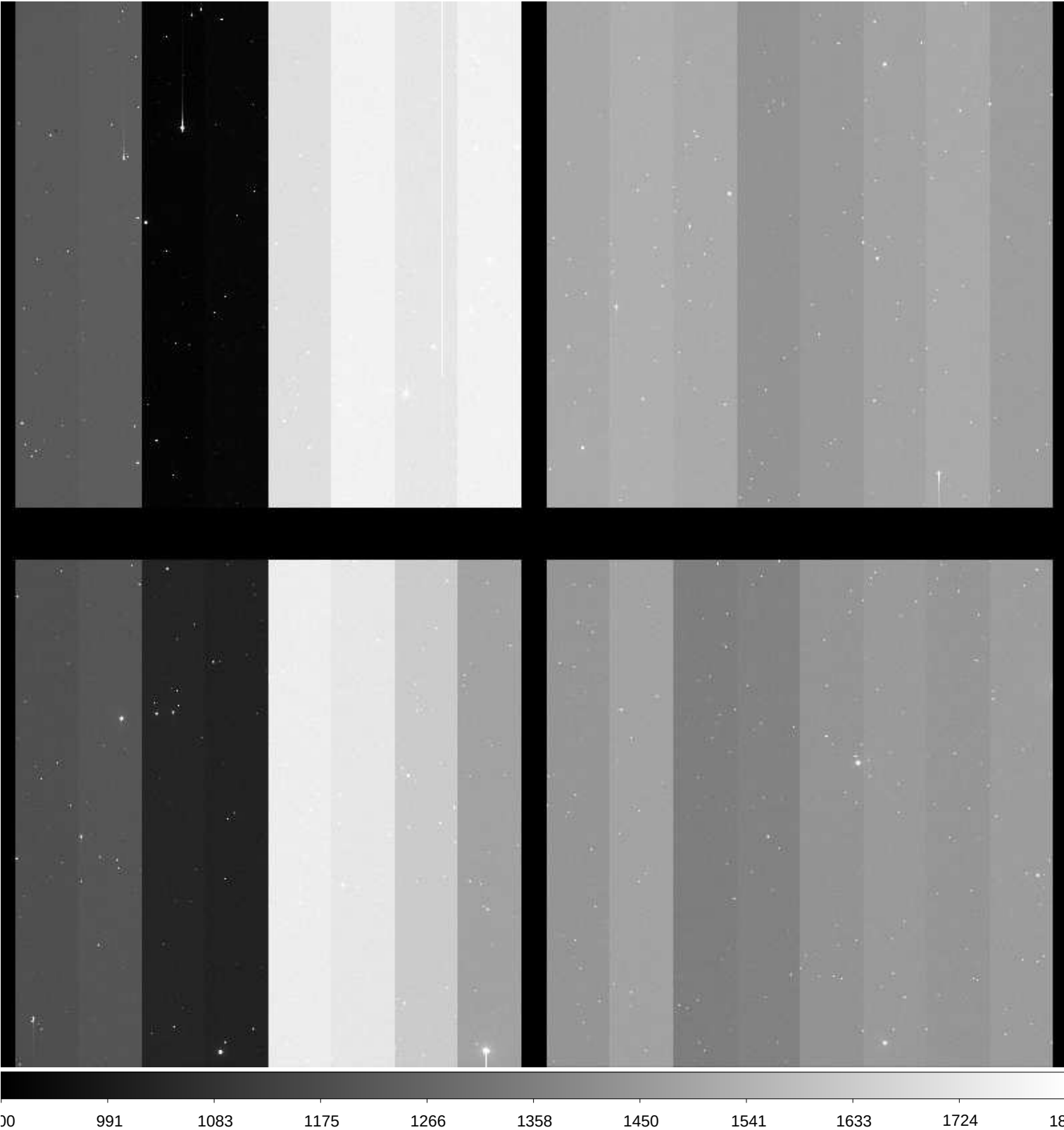
Airmass : 1.16

Sidereal Time : 01:08:32

Filter ID : R

Observation Date : 2016-10-03T14:21:46

CCD Temperature : -106.35



File Name : **xkmta.20161003.024909.fits** # 61 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : **S50039-OC**

RA : 03:12:33.420

DEC : -19:00:00.20

Exposure Time : 20

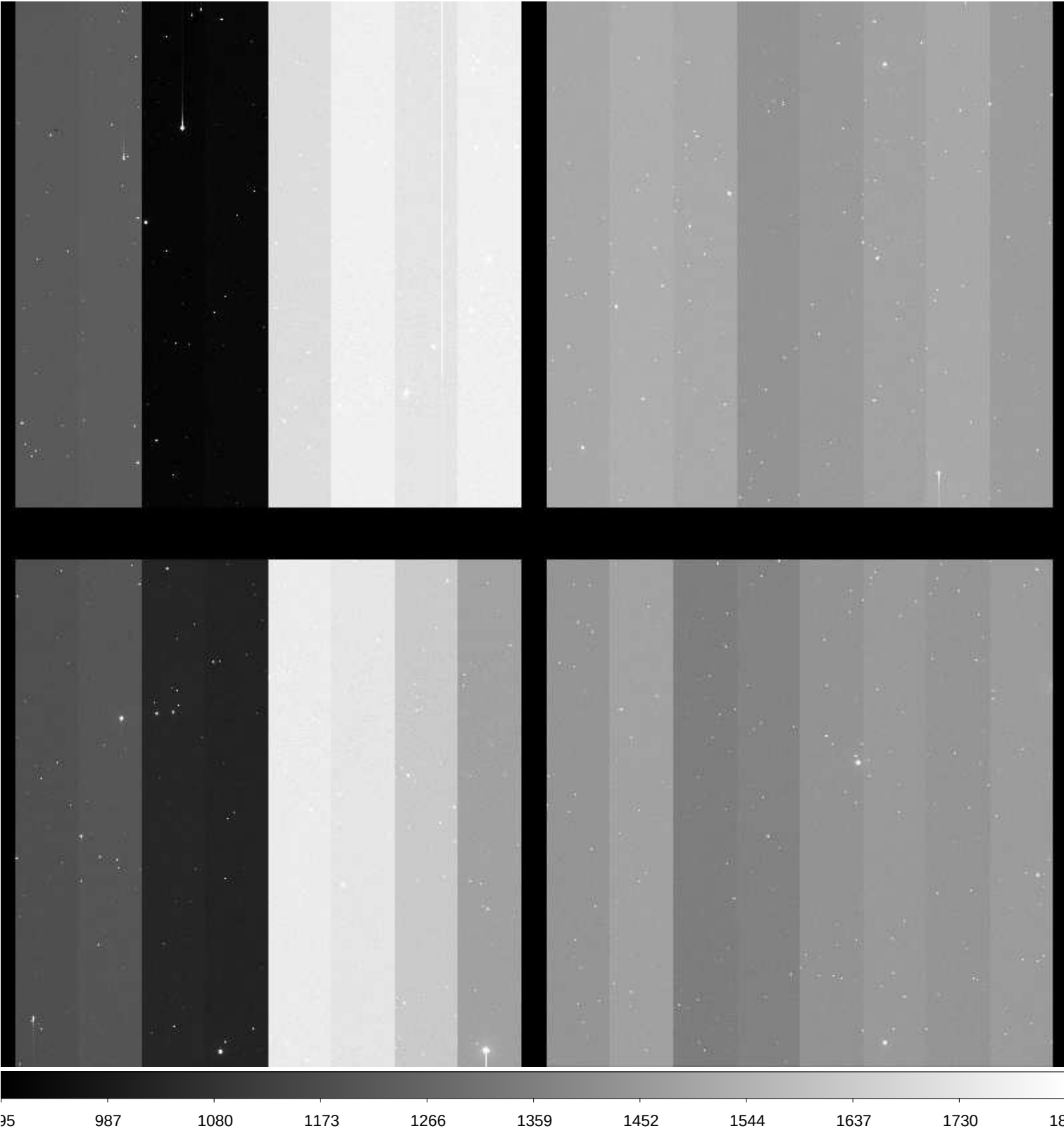
Airmass : 1.16

Sidereal Time : 01:10:04

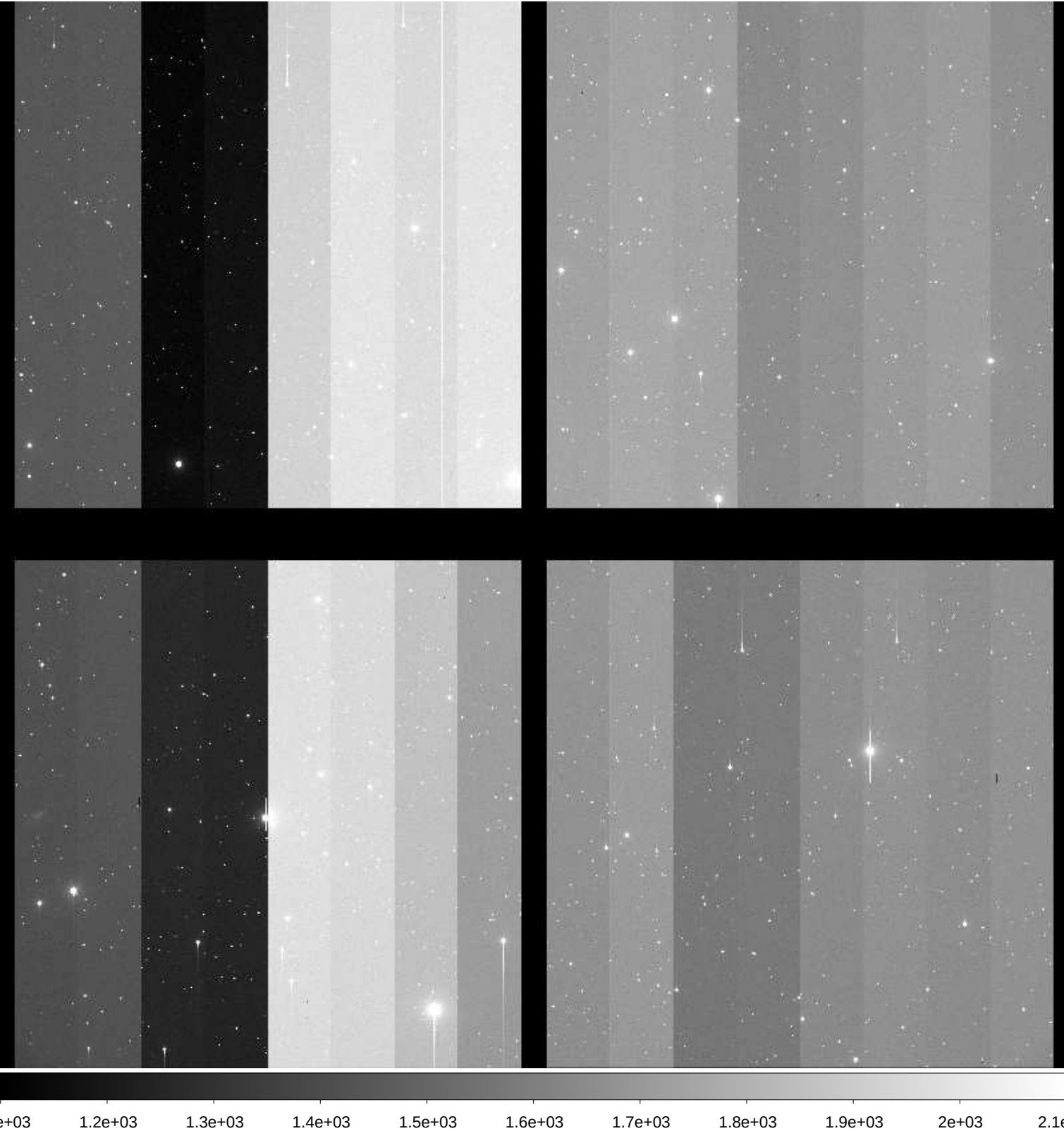
Filter ID : R

Observation Date : 2016-10-03T14:23:18

CCD Temperature : -106.36



File Name : **xkmta.20161003.024910.fits** # 62 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:12:00.010
DEC : -34:59:59.80
Exposure Time : 120
Airmass : 1.11
Sidereal Time : 01:12:39
Filter ID : R
Observation Date : 2016-10-03T14:25:40
CCD Temperature : -106.39



File Name : **xkmta.20161003.024911.fits** # 63 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : **S50031-OC**

RA : 03:11:59.950

DEC : -35:00:00.00

Exposure Time : 120

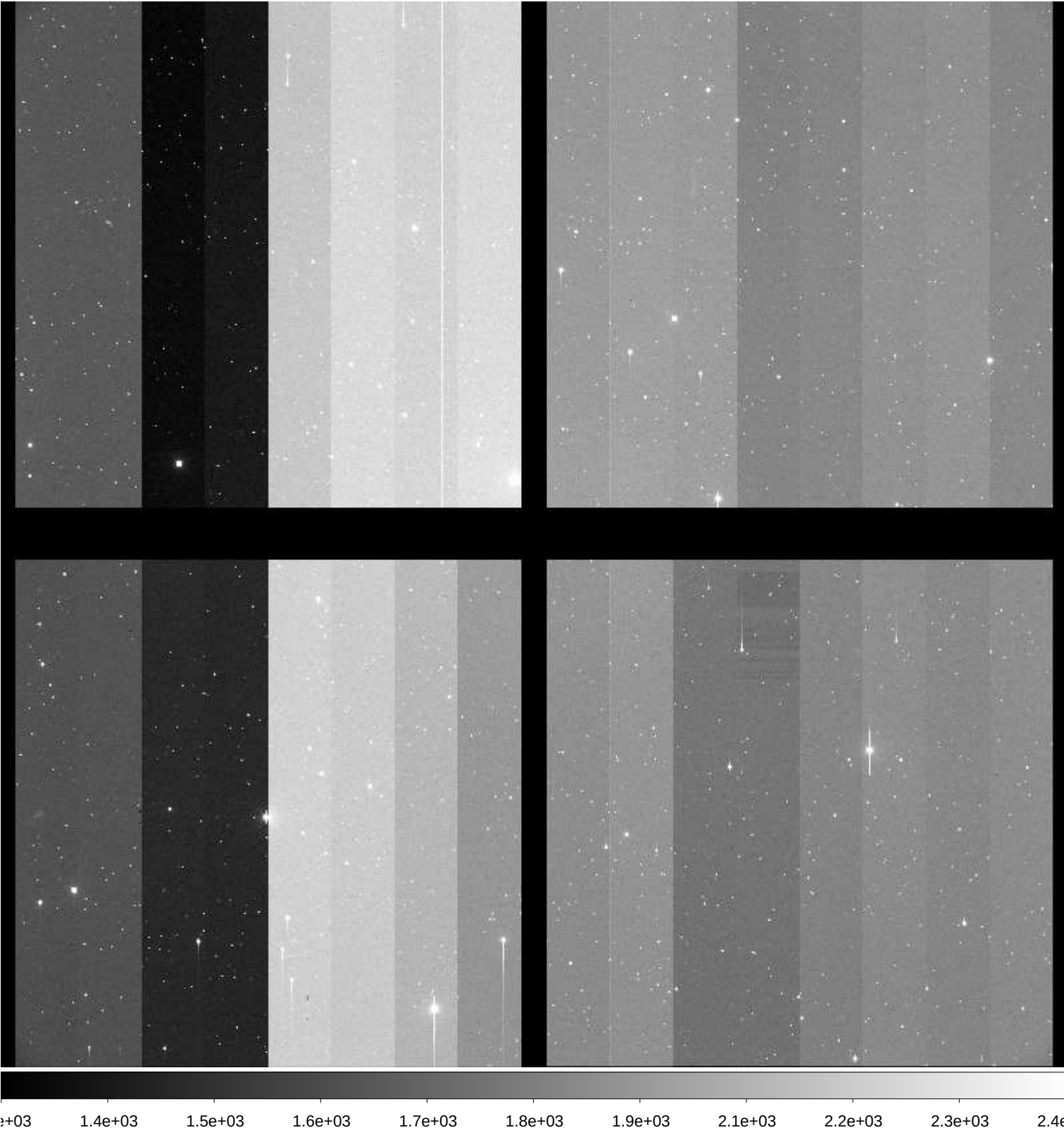
Airmass : 1.10

Sidereal Time : 01:15:38

Filter ID : I

Observation Date : 2016-10-03T14:28:51

CCD Temperature : -106.39



File Name : xkmta.20161003.024912.fits # 64 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : S50031-OC

RA : 03:11:59.870

DEC : -35:00:00.20

Exposure Time : 120

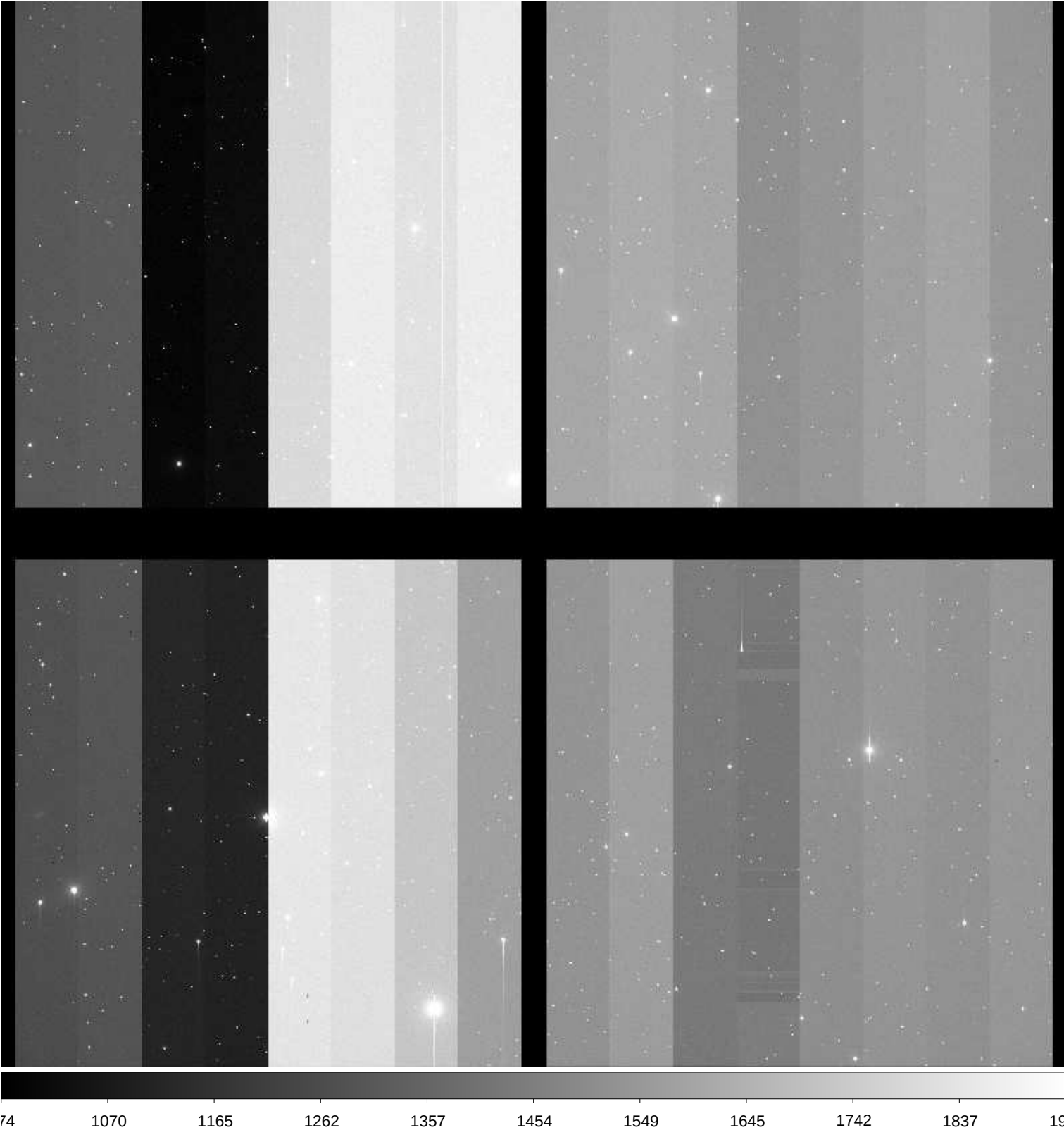
Airmass : 1.09

Sidereal Time : 01:19:16

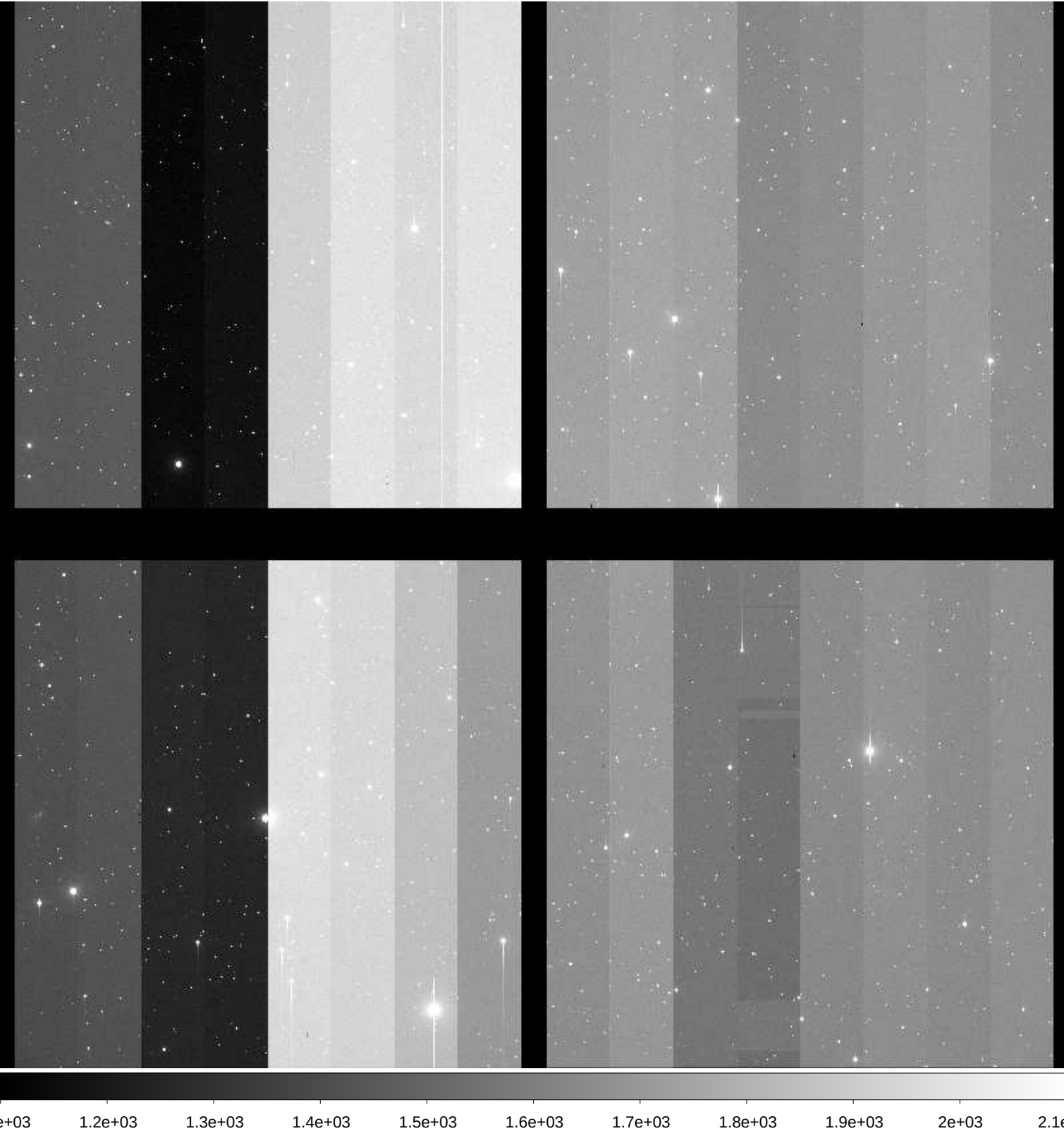
Filter ID : V

Observation Date : 2016-10-03T14:32:15

CCD Temperature : -106.48



File Name : **xkmta.20161003.024913.fits** # 65 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:11:59.820
DEC : -35:00:00.40
Exposure Time : 120
Airmass : 1.09
Sidereal Time : 01:22:51
Filter ID : R
Observation Date : 2016-10-03T14:35:50
CCD Temperature : -106.52



File Name : **xkmta.20161003.024914.fits** # 66 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : **S50031-OC**

RA : 03:12:00.020

DEC : -34:59:59.70

Exposure Time : 120

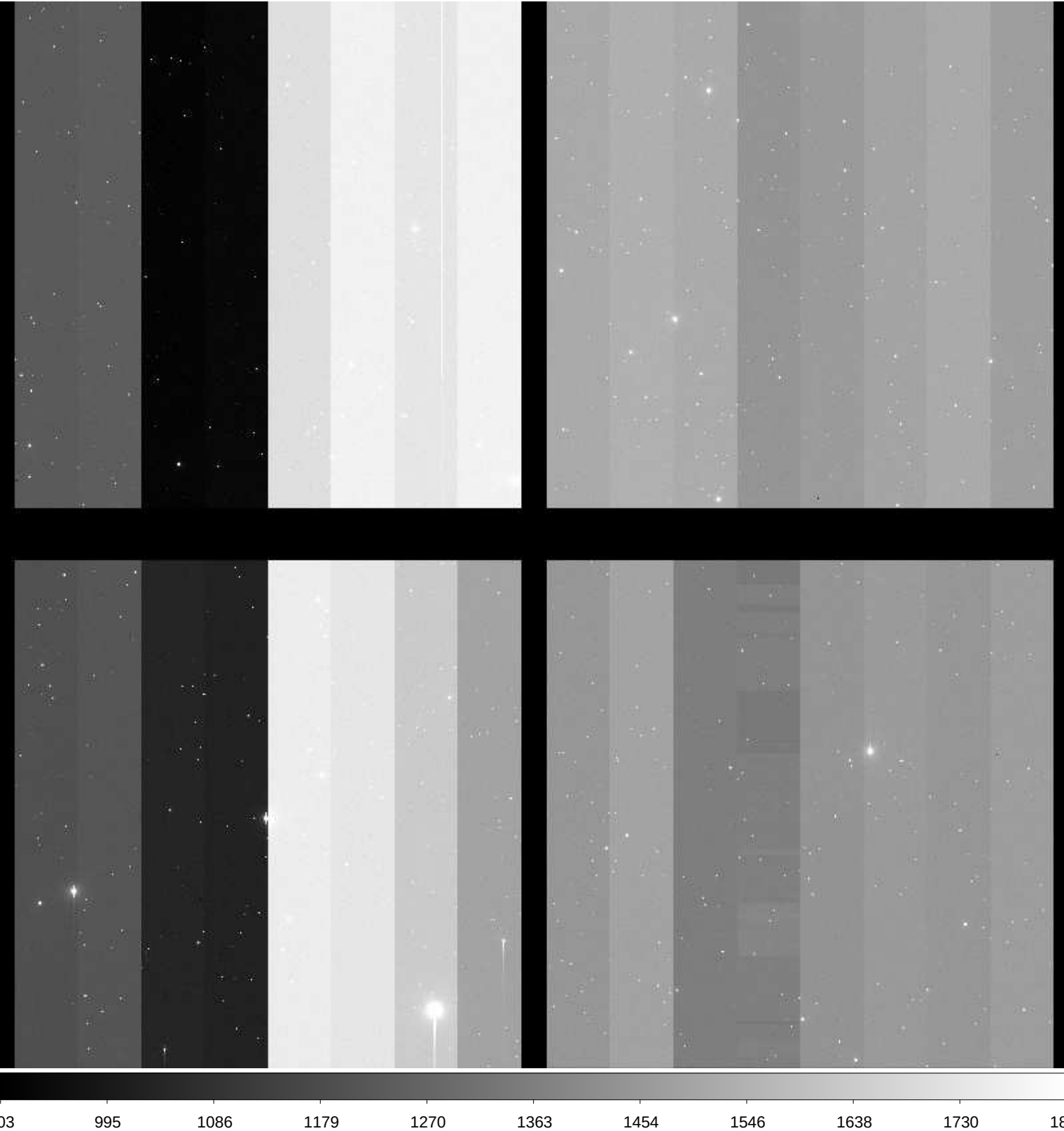
Airmass : 1.08

Sidereal Time : 01:26:06

Filter ID : B

Observation Date : 2016-10-03T14:39:05

CCD Temperature : -106.56



File Name : **xkmta.20161003.024915.fits** # 67 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : **S50039-OC**

RA : 03:12:33.500

DEC : -18:59:59.90

Exposure Time : 20

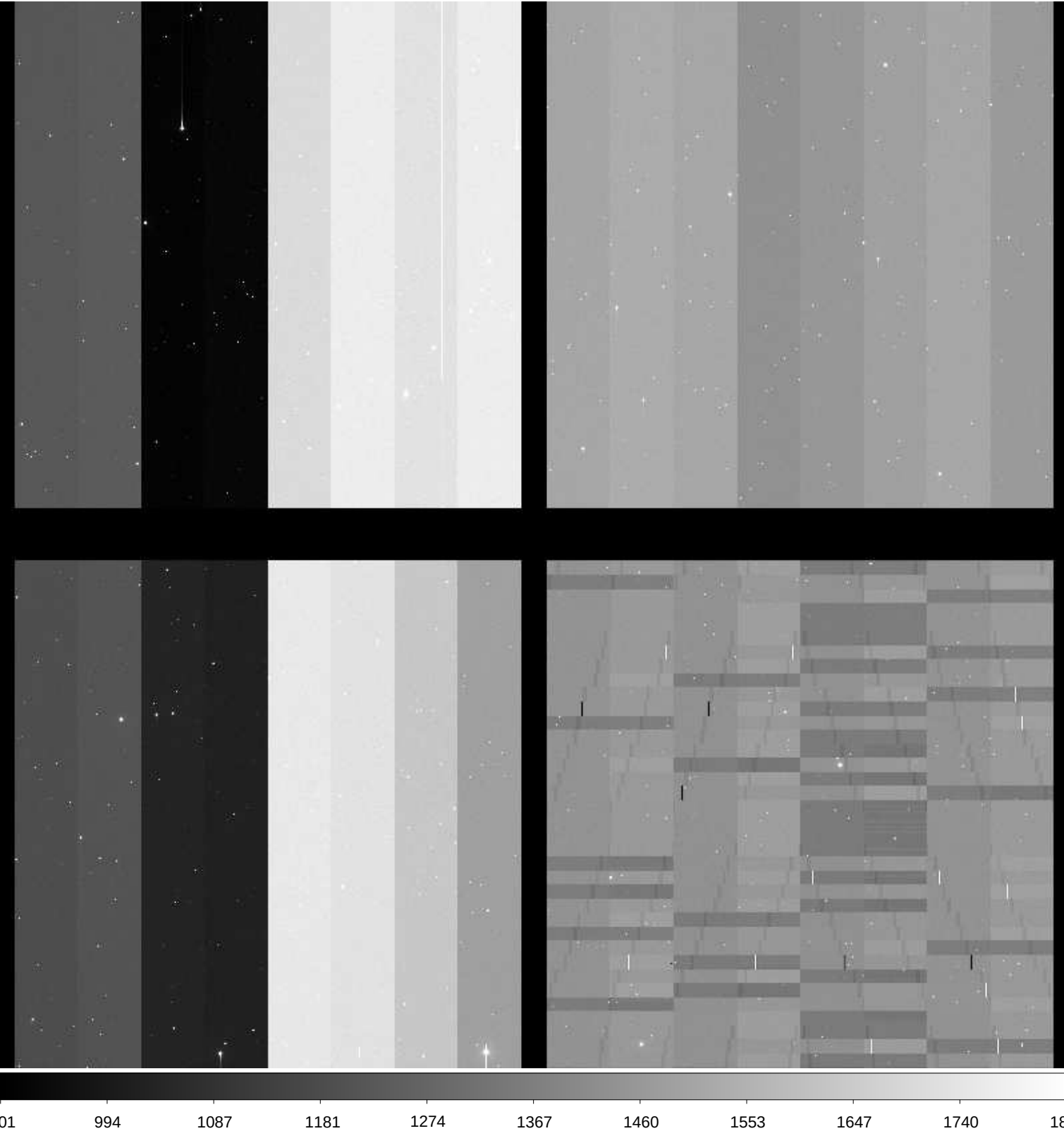
Airmass : 1.11

Sidereal Time : 01:31:18

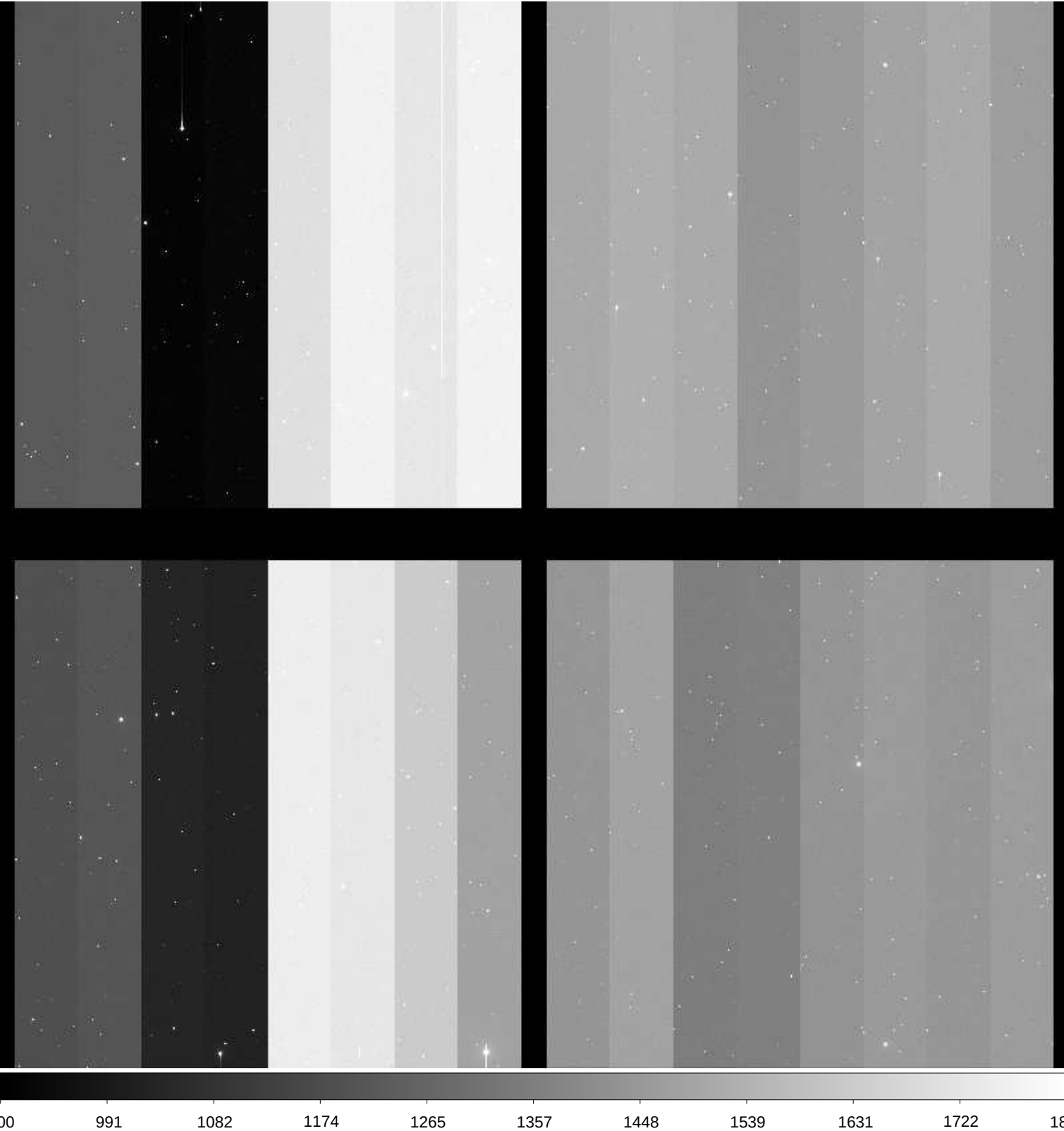
Filter ID : R

Observation Date : 2016-10-03T14:44:15

CCD Temperature : -106.61



File Name : **xkmta.20161003.024916.fits** # 68 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50039-OC**
RA : 03:12:33.480
DEC : -19:00:00.00
Exposure Time : 20
Airmass : 1.11
Sidereal Time : 01:32:35
Filter ID : R
Observation Date : 2016-10-03T14:45:34
CCD Temperature : -106.62



File Name : xkmta.20161003.024917.fits # 69 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : S50031-OC

RA : 03:11:59.390

DEC : -33:23:52.50

Exposure Time : 20

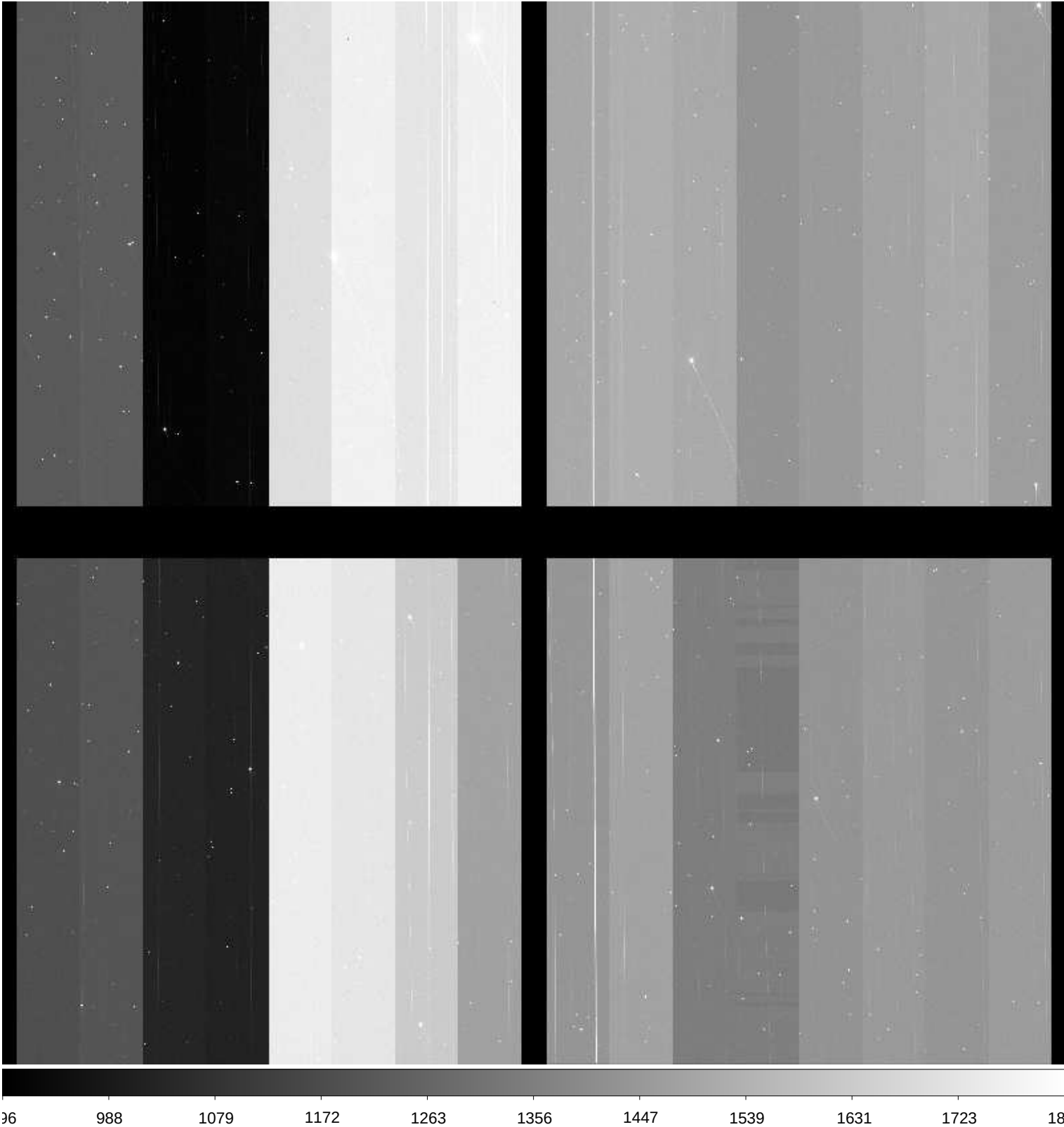
Airmass : 1.07

Sidereal Time : 01:33:59

Filter ID : R

Observation Date : 2016-10-03T14:47:09

CCD Temperature : -106.64



File Name : xkmta.20161003.024918.fits # 70 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : S50031-OC

RA : 03:12:33.500

DEC : -18:59:59.90

Exposure Time : 20

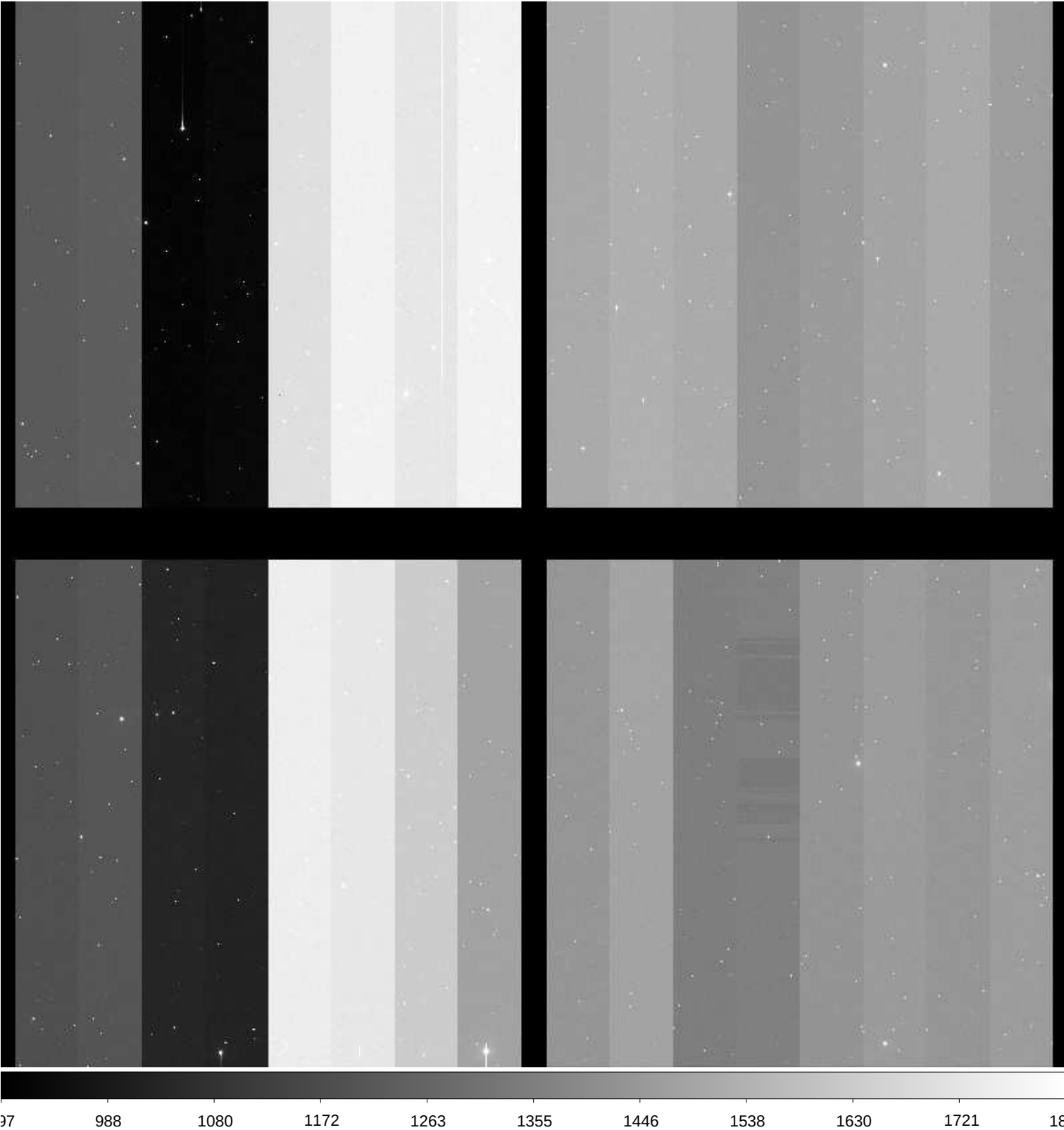
Airmass : 1.10

Sidereal Time : 01:35:29

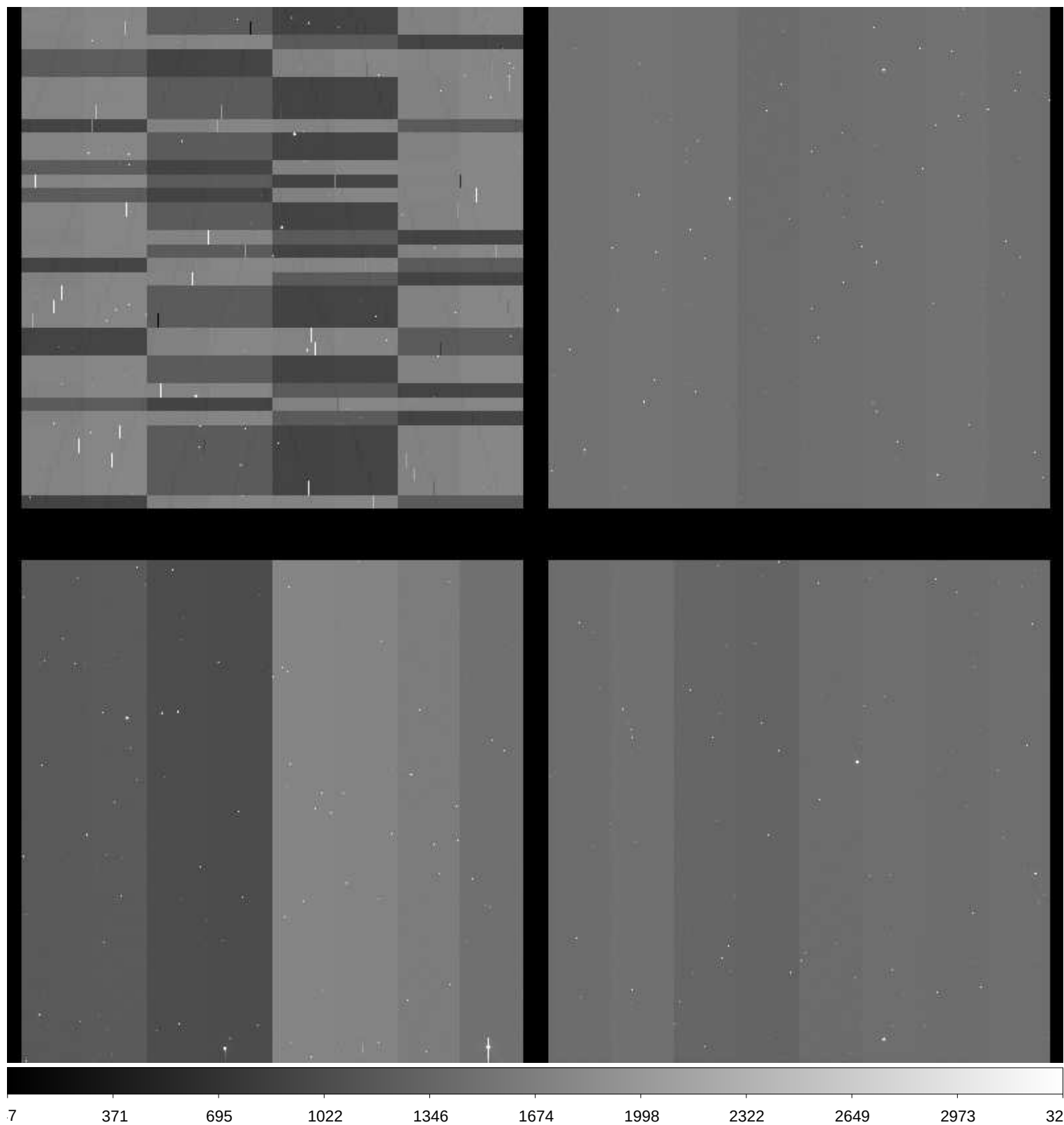
Filter ID : R

Observation Date : 2016-10-03T14:48:38

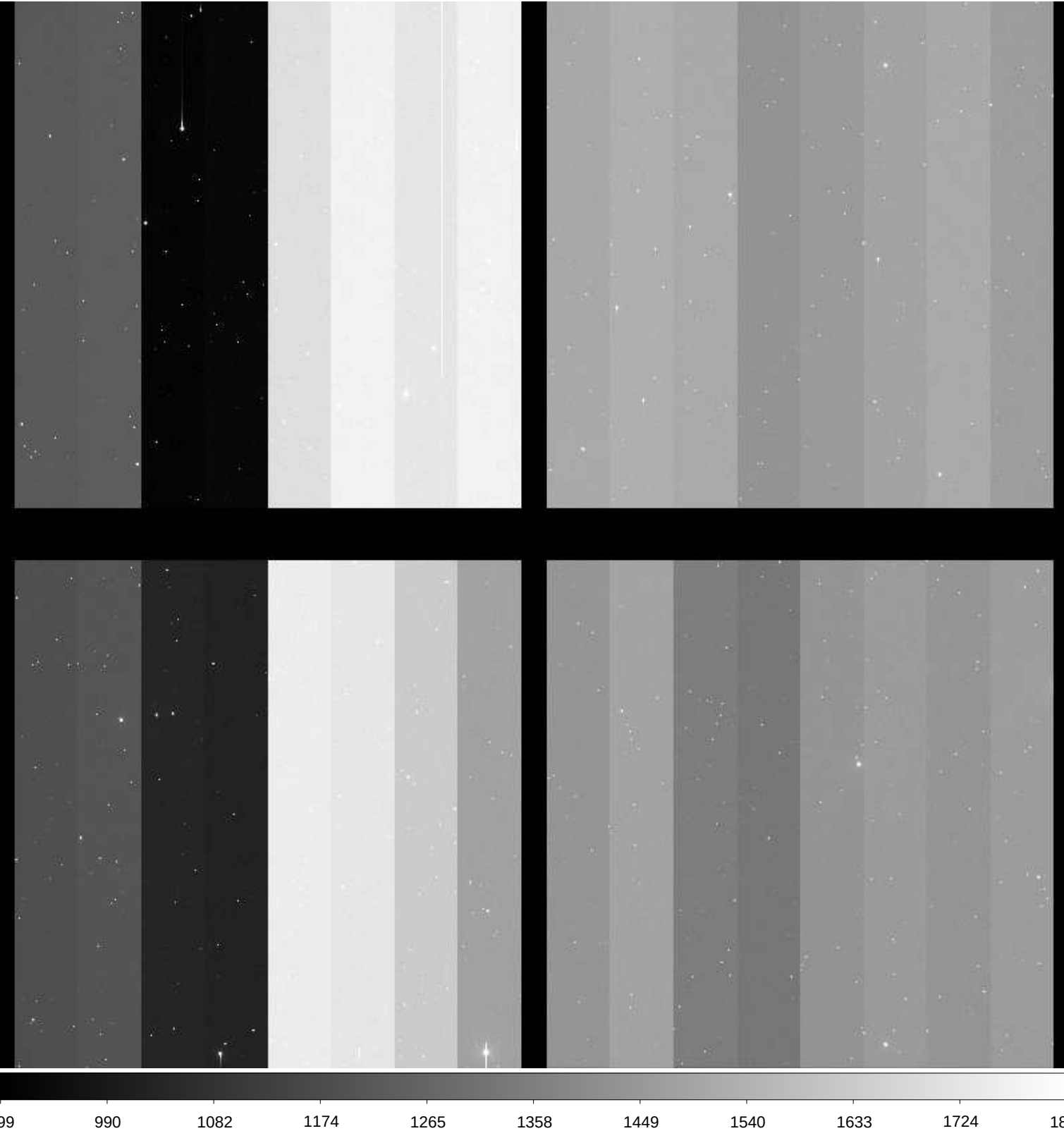
CCD Temperature : -106.61



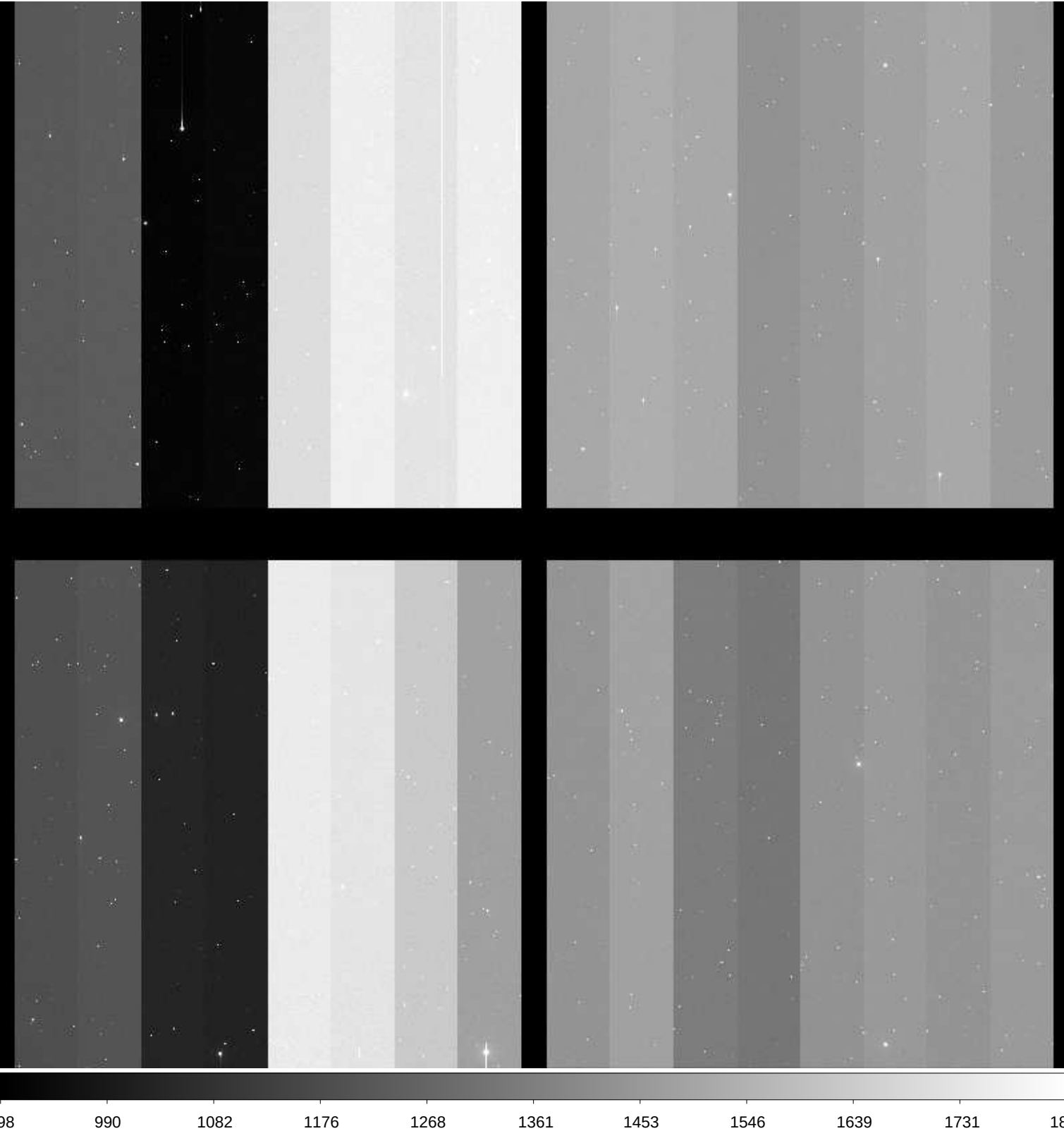
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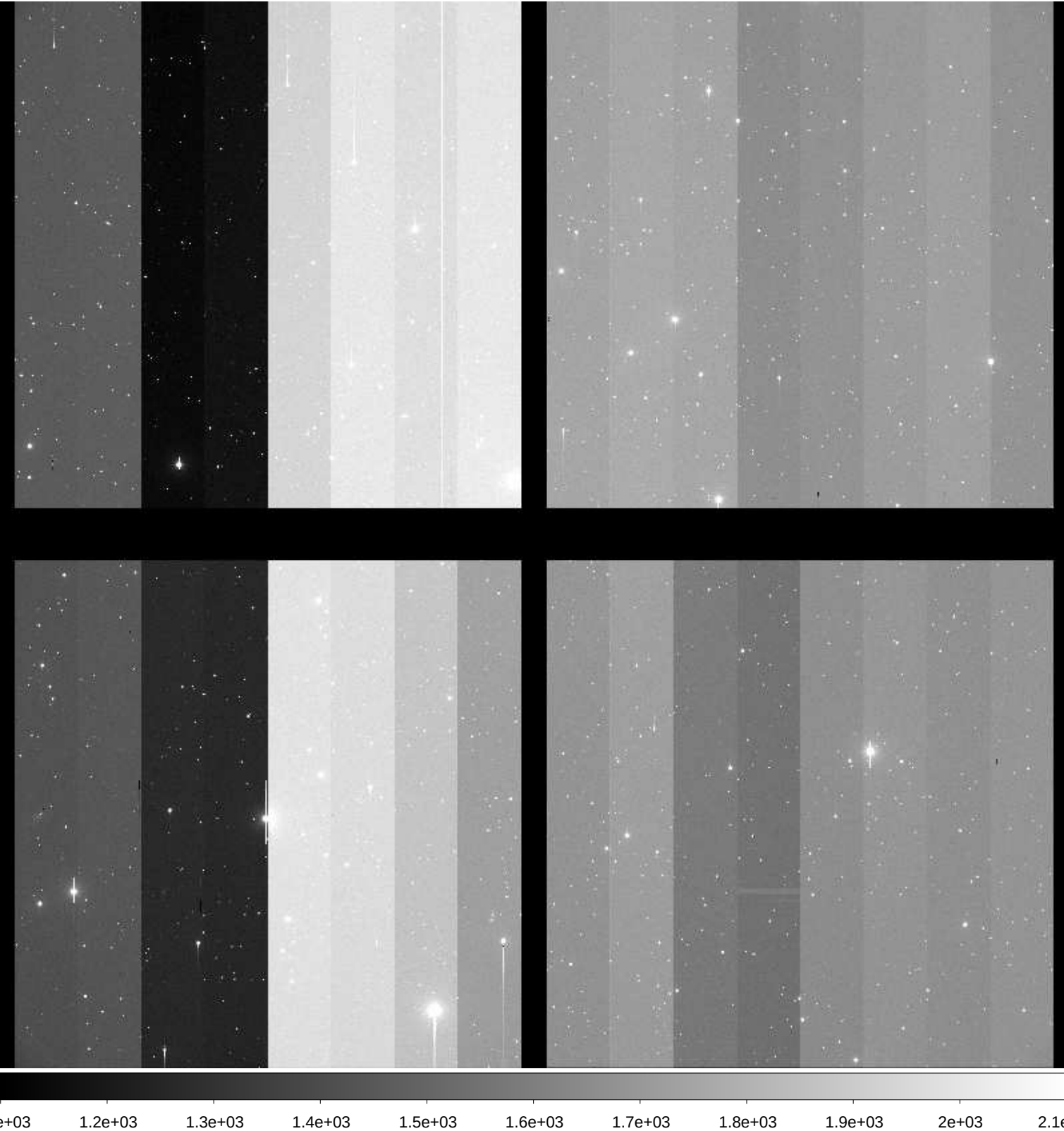
File Name : **xkmta.20161003.024920.fits** # 72 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S35039-OC**
RA : 03:12:33.490
DEC : -18:59:59.00
Exposure Time : 20
Airmass : 1.10
Sidereal Time : 01:39:23
Filter ID : R
Observation Date : 2016-10-03T14:52:19
CCD Temperature : -106.68



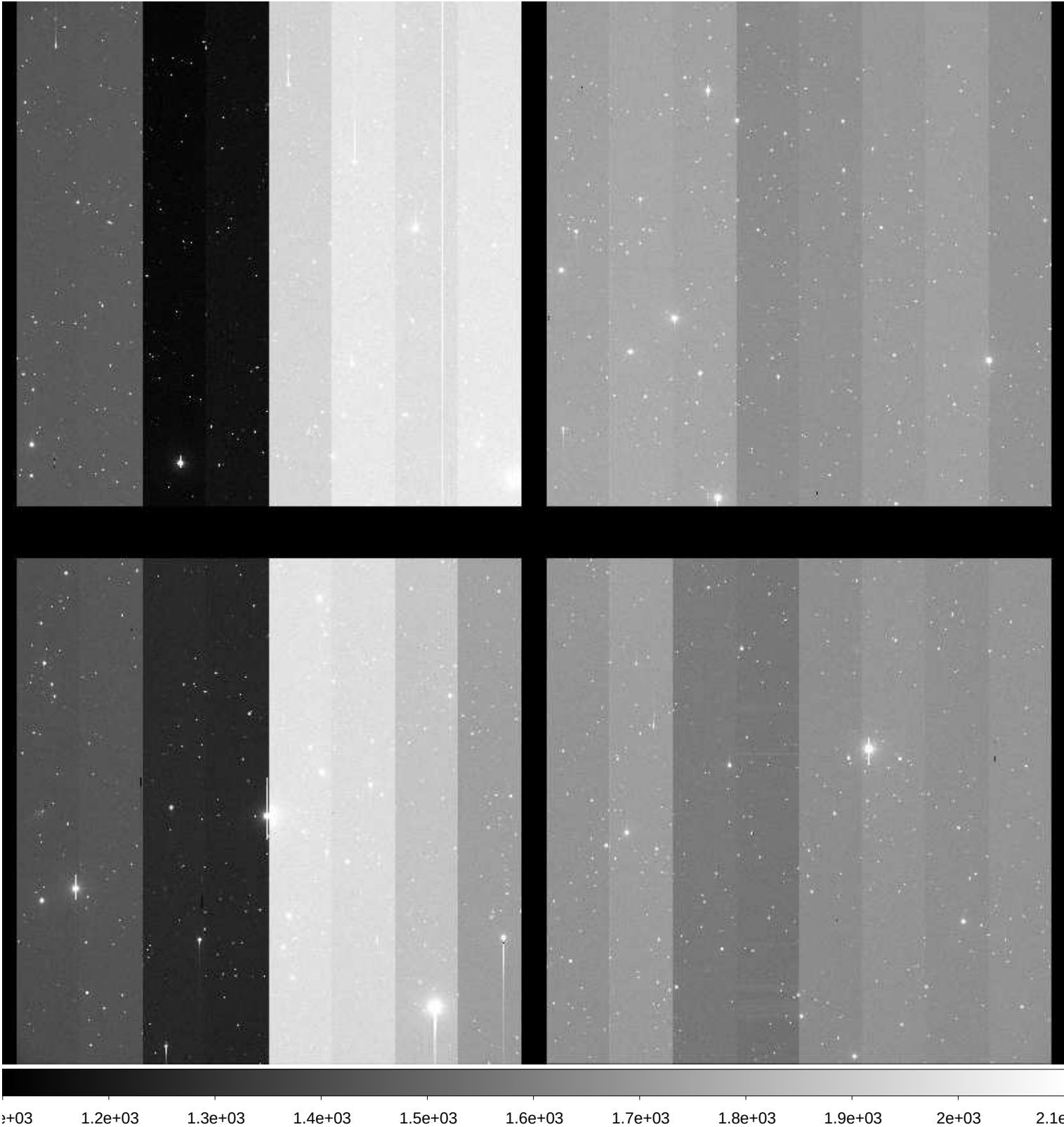
File Name : **xkmta.20161003.024921.fits** # 73 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S35039-OC**
RA : 03:12:33.460
DEC : -19:00:00.10
Exposure Time : 20
Airmass : 1.10
Sidereal Time : 01:40:49
Filter ID : R
Observation Date : 2016-10-03T14:53:45
CCD Temperature : -106.71



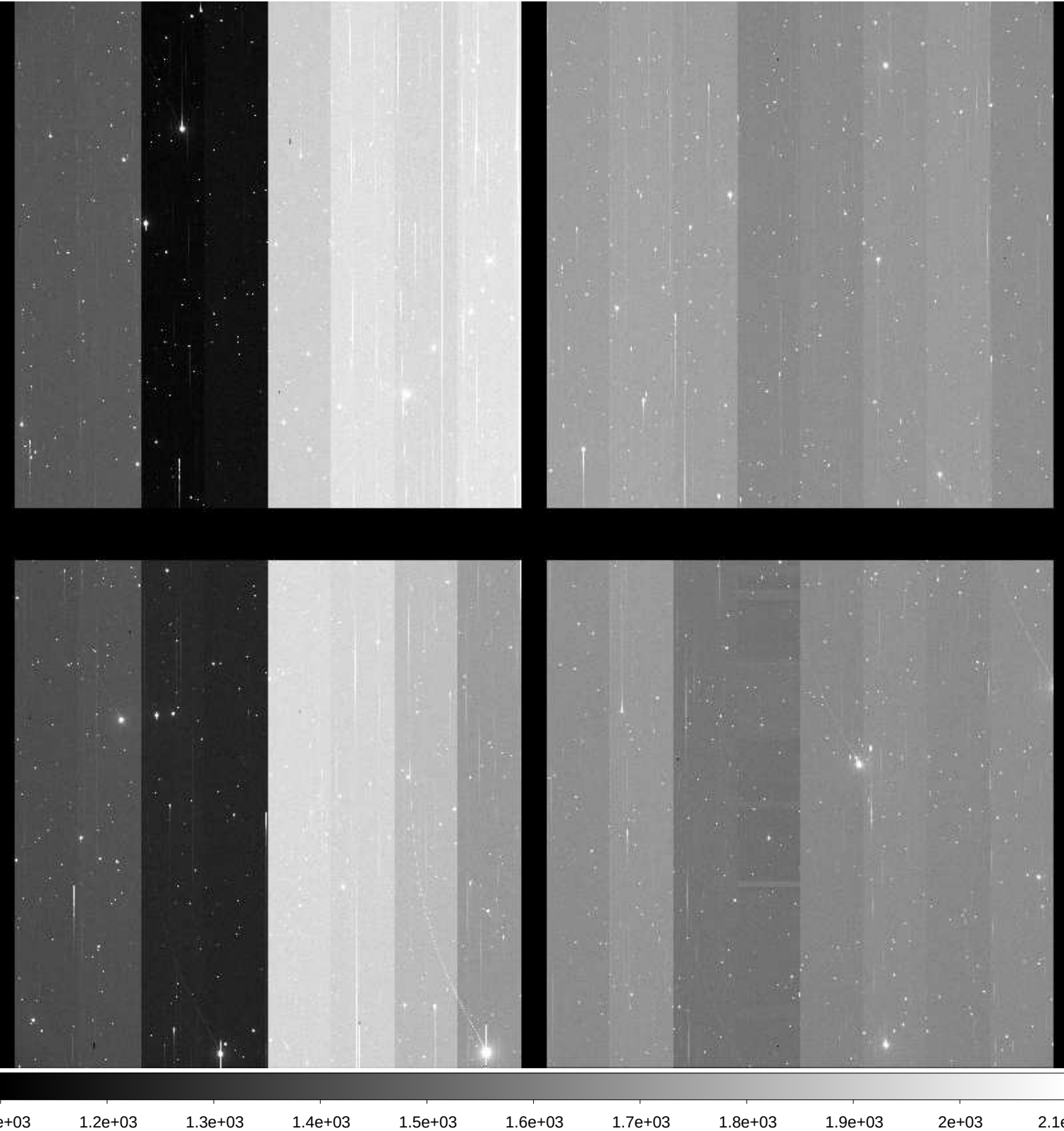
File Name : **xkmta.20161003.024922.fits** # 74 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:12:00.090
DEC : -34:59:59.80
Exposure Time : 120
Airmass : 1.06
Sidereal Time : 01:44:22
Filter ID : R
Observation Date : 2016-10-03T14:57:18
CCD Temperature : -106.75



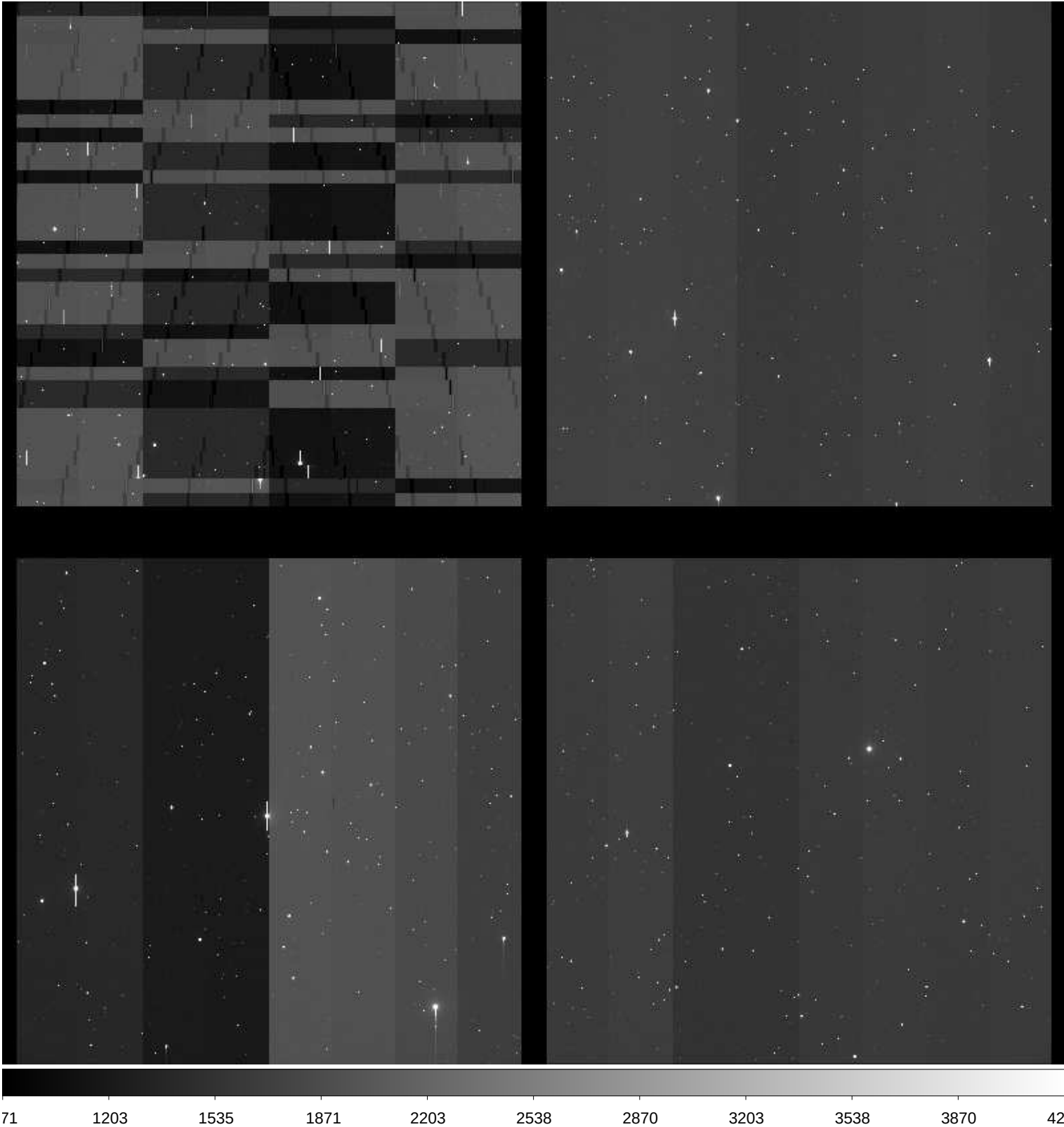
File Name : **xkmta.20161003.024923.fits** # 75 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:11:59.940
DEC : -35:00:00.00
Exposure Time : 120
Airmass : 1.05
Sidereal Time : 01:47:19
Filter ID : R
Observation Date : 2016-10-03T15:00:14
CCD Temperature : -106.78



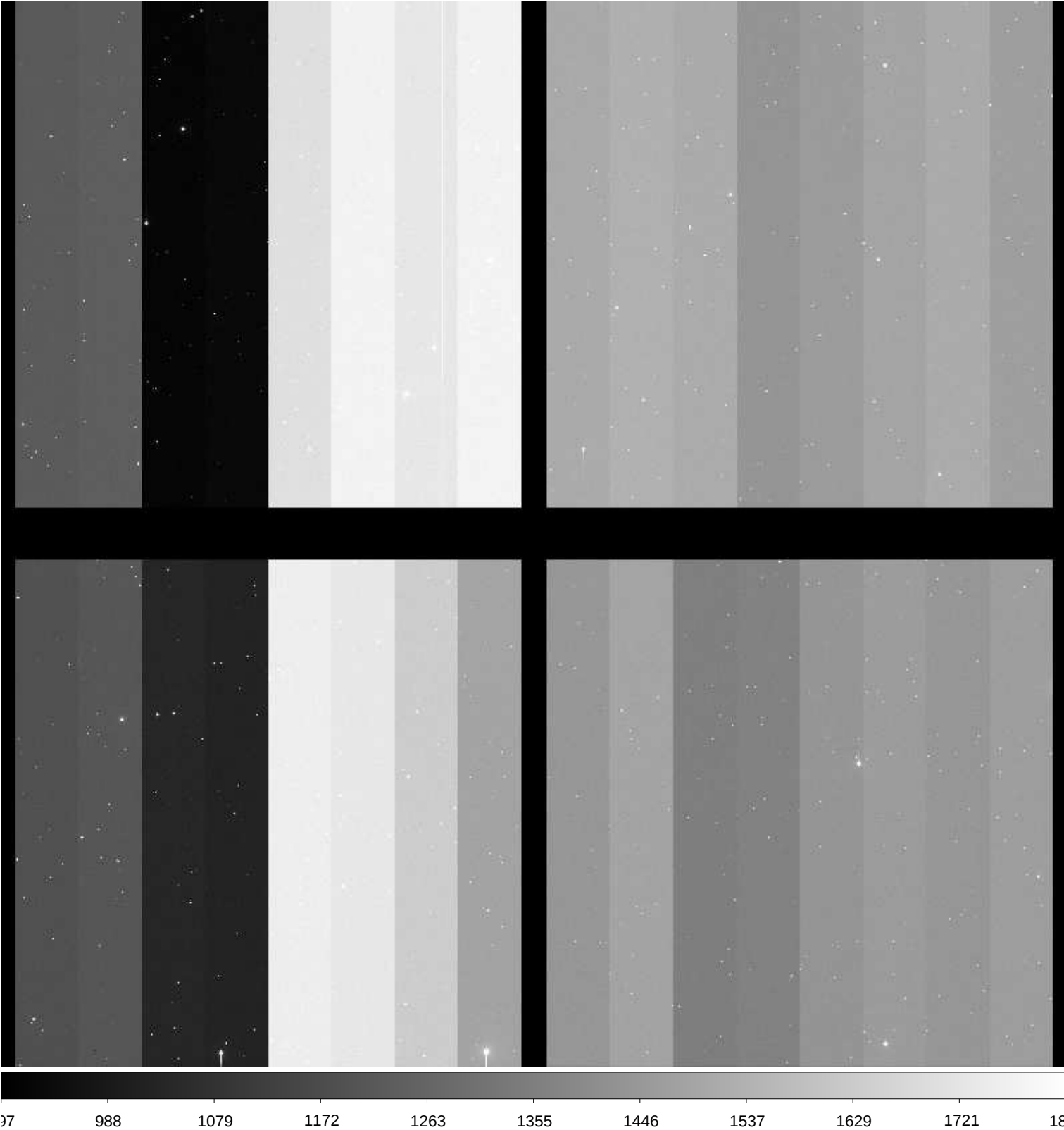
File Name : **xkmta.20161003.024924.fits** # 76 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S35039-OC**
RA : 03:12:33.510
DEC : -18:59:59.80
Exposure Time : 120
Airmass : 1.08
Sidereal Time : 01:50:18
Filter ID : R
Observation Date : 2016-10-03T15:03:14
CCD Temperature : -106.81



File Name : **xkmta.20161003.024925.fits** # 77 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:11:59.990
DEC : -34:59:59.80
Exposure Time : 120
Airmass : 1.04
Sidereal Time : 01:54:03
Filter ID : R
Observation Date : 2016-10-03T15:06:57
CCD Temperature : -106.87



File Name : **xkmta.20161003.024926.fits** # 78 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S35039-OC**
RA : 03:12:33.510
DEC : -18:59:59.90
Exposure Time : 20
Airmass : 1.07
Sidereal Time : 01:57:33
Filter ID : R
Observation Date : 2016-10-03T15:10:27
CCD Temperature : -106.92



File Name : xkmta.20161003.024927.fits # 79 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : S35039-OC

RA : 03:12:33.490

DEC : -18:59:59.90

Exposure Time : 20

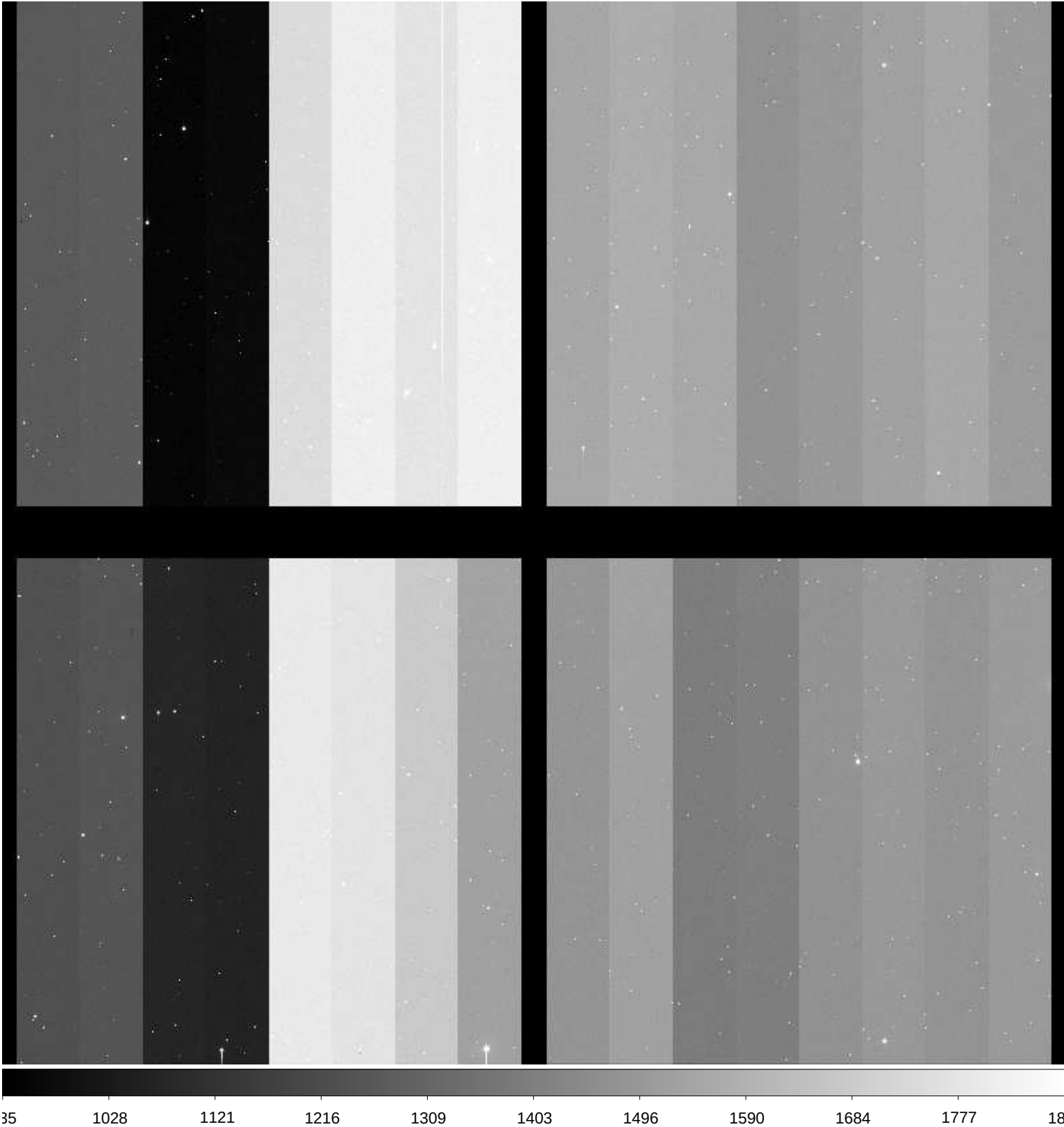
Airmass : 1.07

Sidereal Time : 01:59:24

Filter ID : I

Observation Date : 2016-10-03T15:12:17

CCD Temperature : -106.94



File Name : **xkmta.20161003.024928.fits** # 80 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : **S35039-OC**

RA : 03:12:33.470

DEC : -19:00:00.00

Exposure Time : 20

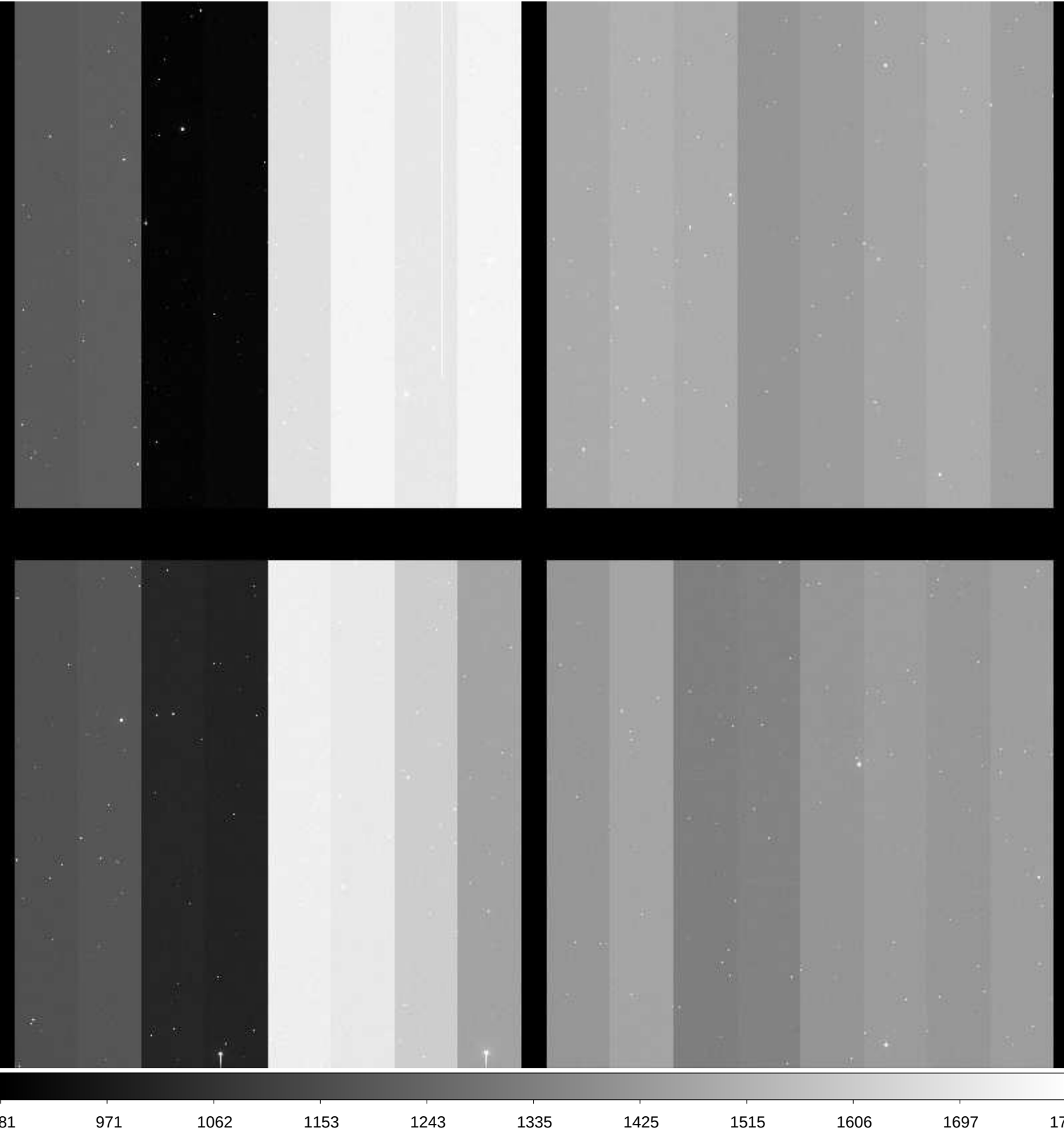
Airmass : 1.07

Sidereal Time : 02:00:58

Filter ID : V

Observation Date : 2016-10-03T15:13:51

CCD Temperature : -106.96



File Name : **xkmta.20161003.024929.fits** # 81 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : **S35039-OC**

RA : 03:12:33.440

DEC : -19:00:00.10

Exposure Time : 20

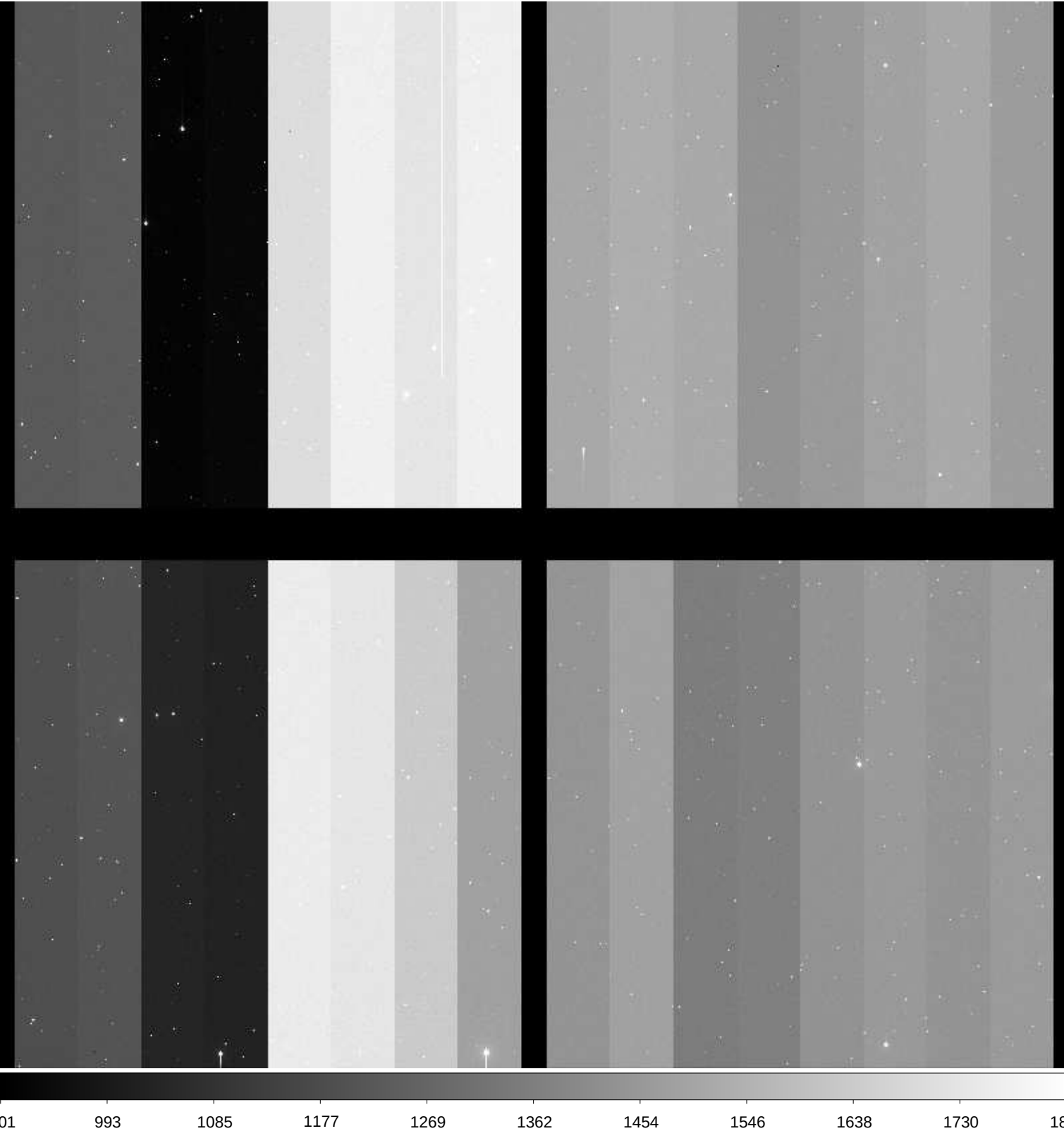
Airmass : 1.06

Sidereal Time : 02:02:50

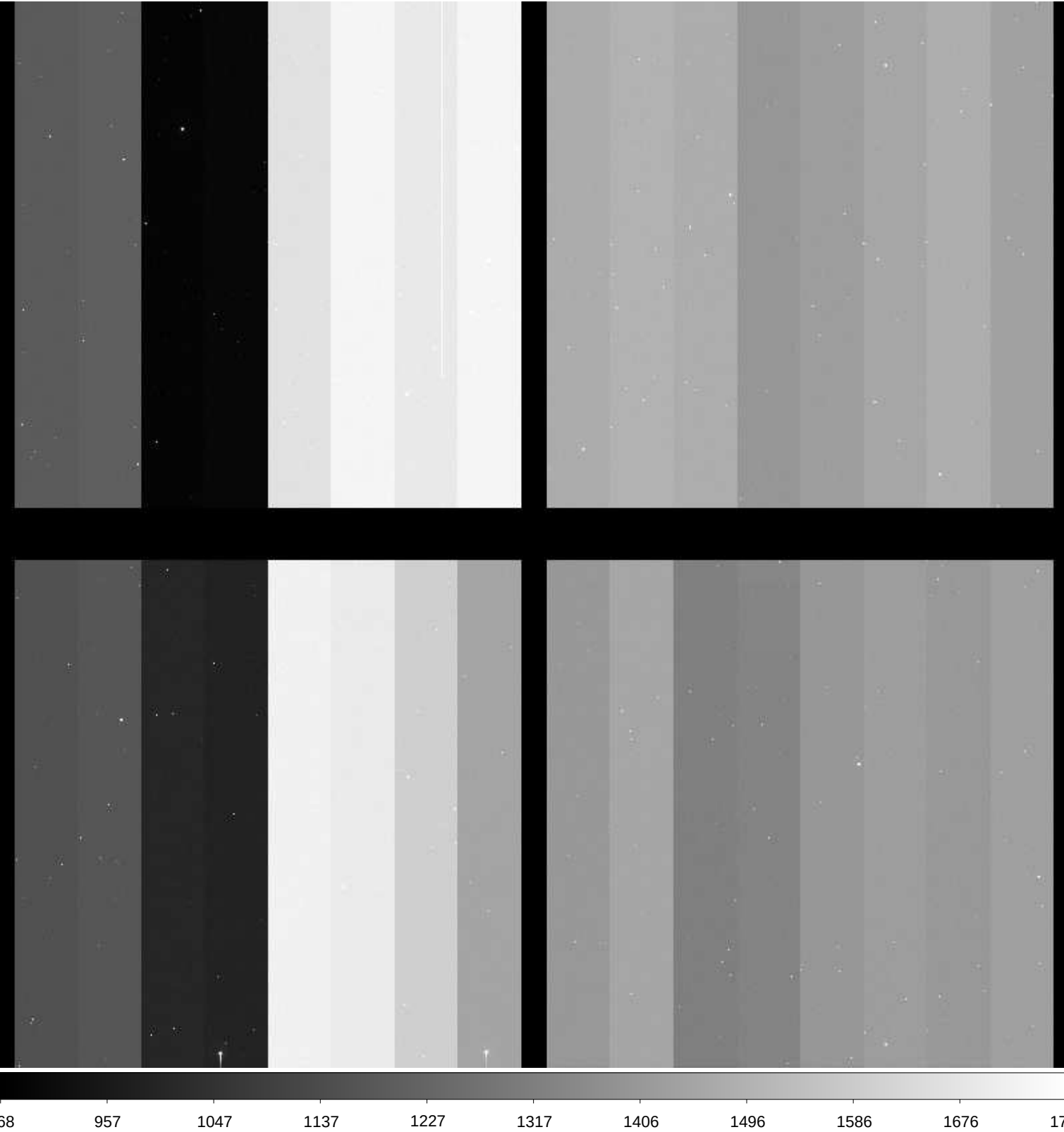
Filter ID : R

Observation Date : 2016-10-03T15:15:43

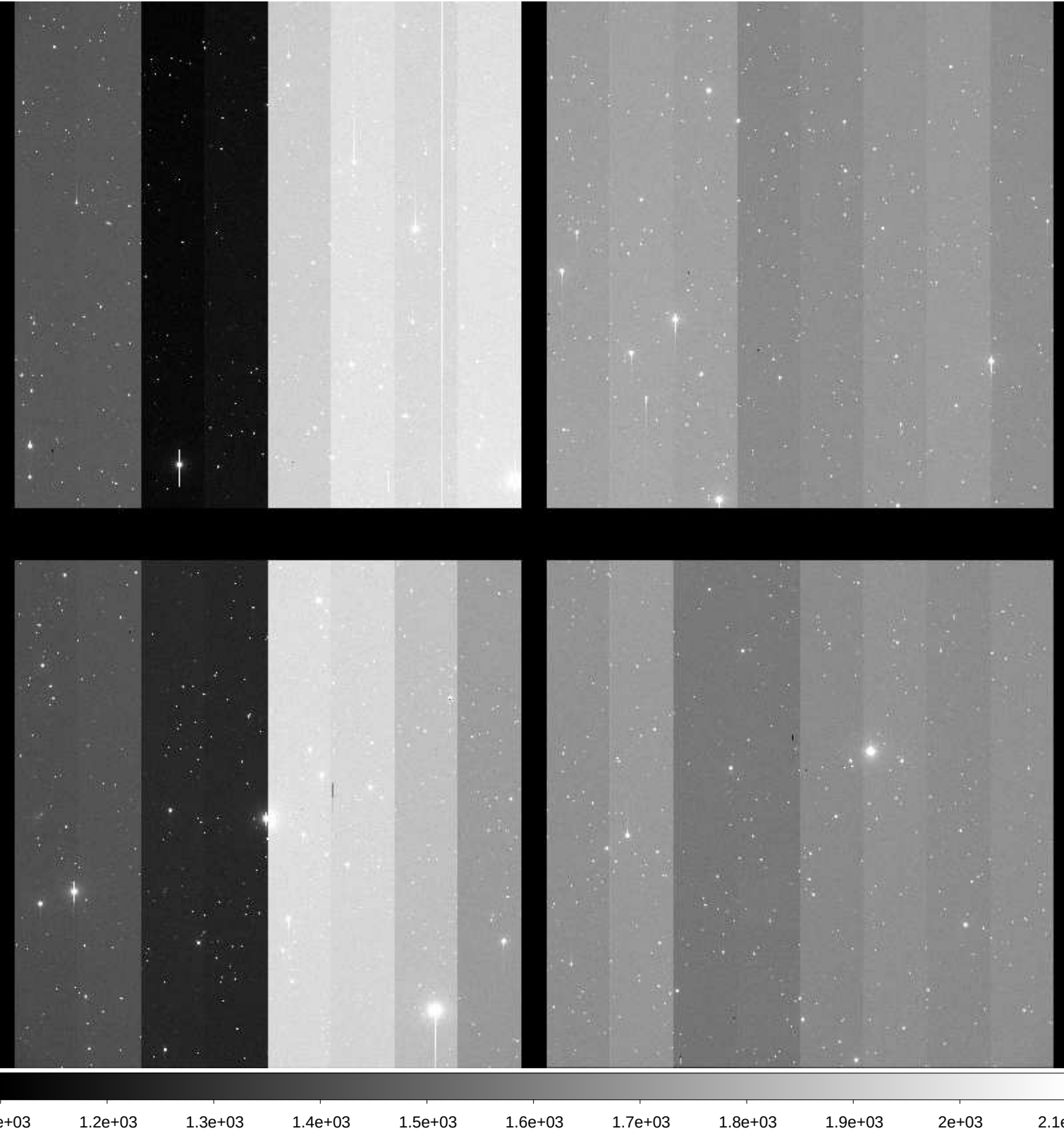
CCD Temperature : -106.97



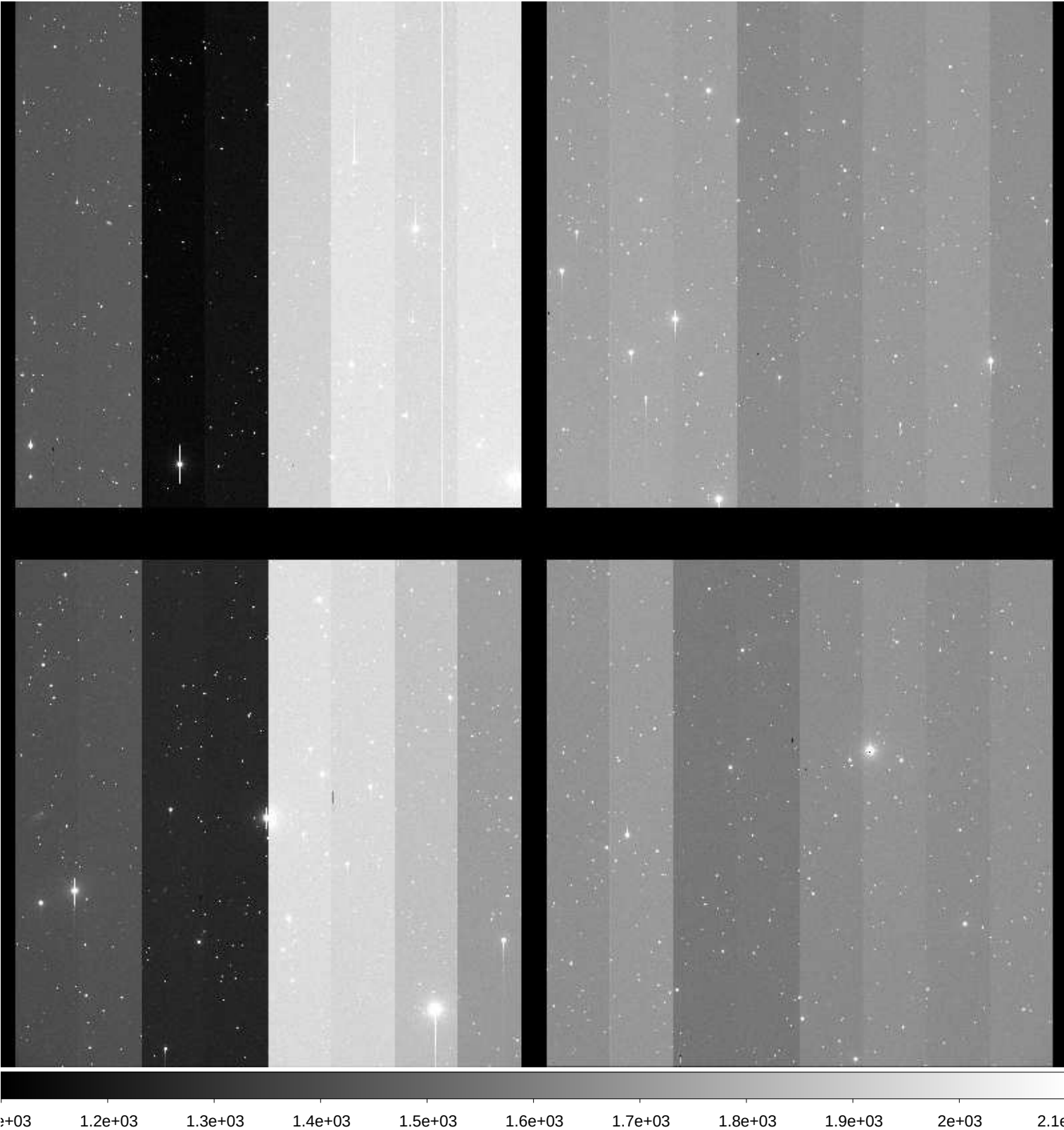
File Name : **xkmta.20161003.024930.fits** # 82 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S35039-OC**
RA : 03:12:33.390
DEC : -19:00:00.20
Exposure Time : 20
Airmass : 1.06
Sidereal Time : 02:04:50
Filter ID : B
Observation Date : 2016-10-03T15:17:42
CCD Temperature : -106.99



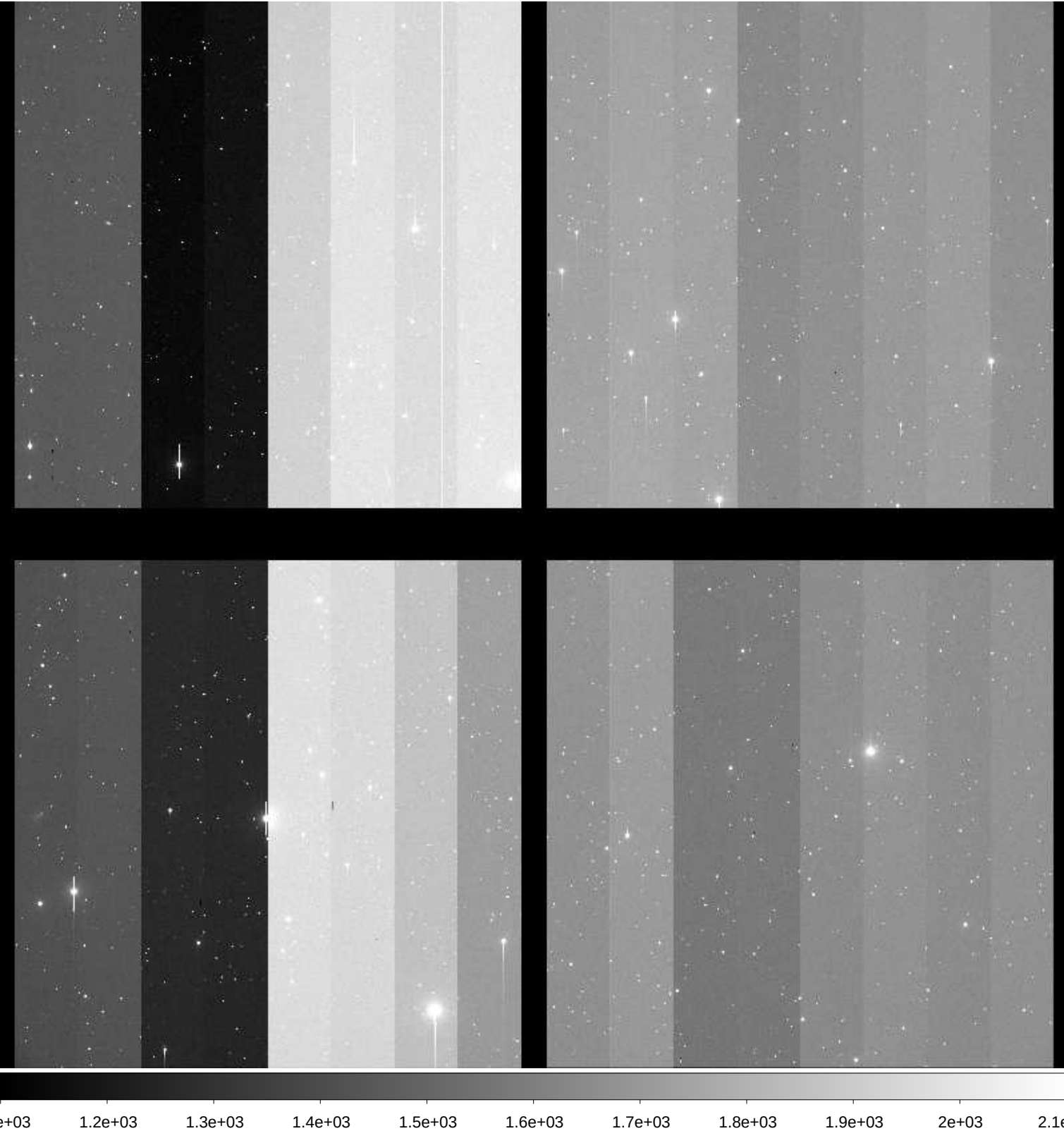
File Name : **xkmta.20161003.024931.fits** # 83 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:11:59.970
DEC : -34:59:59.90
Exposure Time : 120
Airmass : 1.03
Sidereal Time : 02:09:23
Filter ID : R
Observation Date : 2016-10-03T15:22:14
CCD Temperature : -107.03



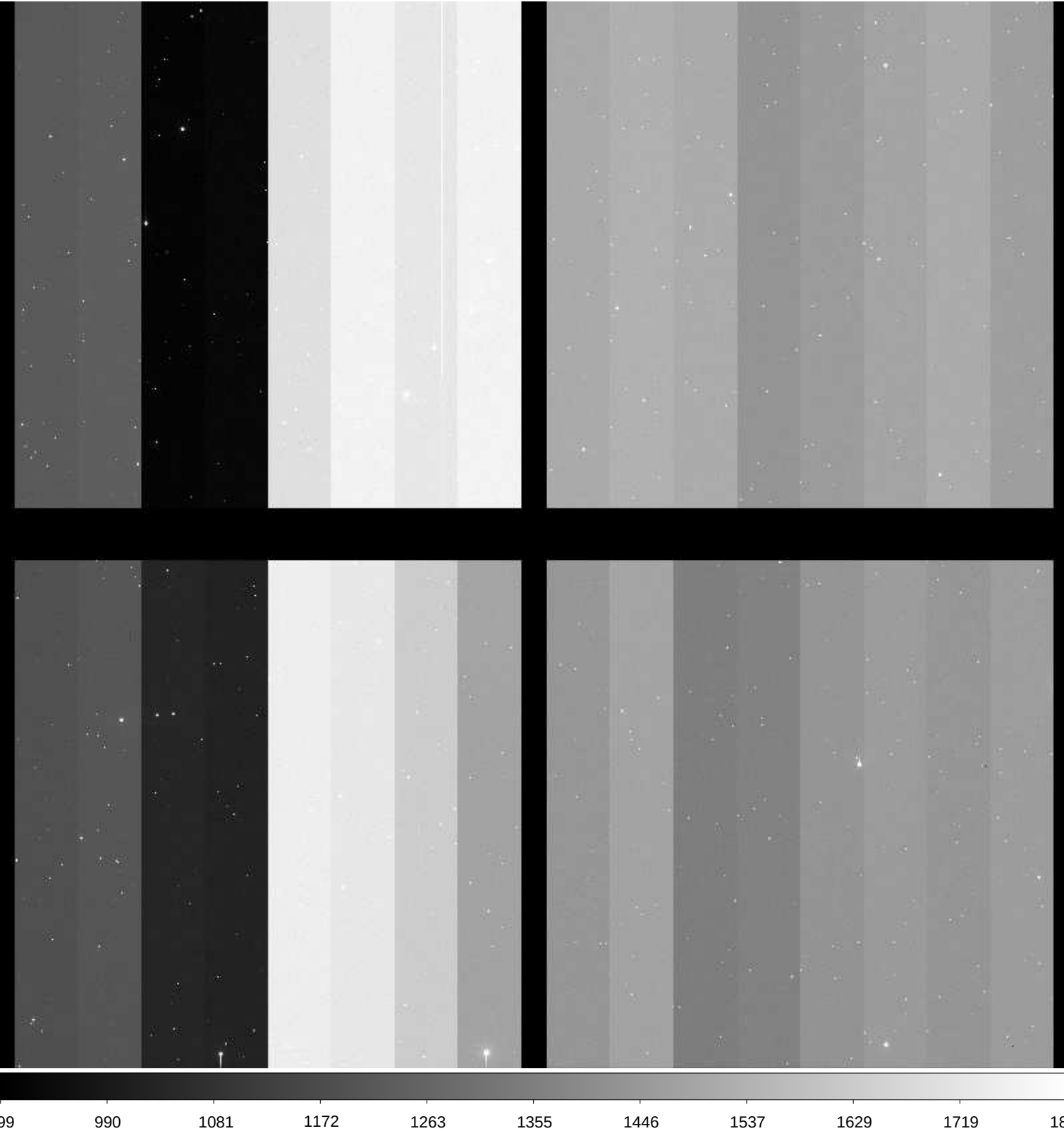
File Name : **xkmta.20161003.024932.fits** # 84 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:11:59.930
DEC : -35:00:09.90
Exposure Time : 120
Airmass : 1.03
Sidereal Time : 02:12:20
Filter ID : R
Observation Date : 2016-10-03T15:25:11
CCD Temperature : -107.06



File Name : **xkmta.20161003.024933.fits** # 85 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:11:59.870
DEC : -35:00:00.10
Exposure Time : 120
Airmass : 1.02
Sidereal Time : 02:15:26
Filter ID : R
Observation Date : 2016-10-03T15:28:17
CCD Temperature : -107.1



File Name : **xkmta.20161003.024934.fits** # 86 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S35039-OC**
RA : 03:12:33.510
DEC : -18:59:59.90
Exposure Time : 20
Airmass : 1.05
Sidereal Time : 02:19:34
Filter ID : R
Observation Date : 2016-10-03T15:32:24
CCD Temperature : -107.16



File Name : **xkmta.20161003.024935.fits** # 87 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : **S35039-OC**

RA : 03:12:33.490

DEC : -18:59:59.90

Exposure Time : 20

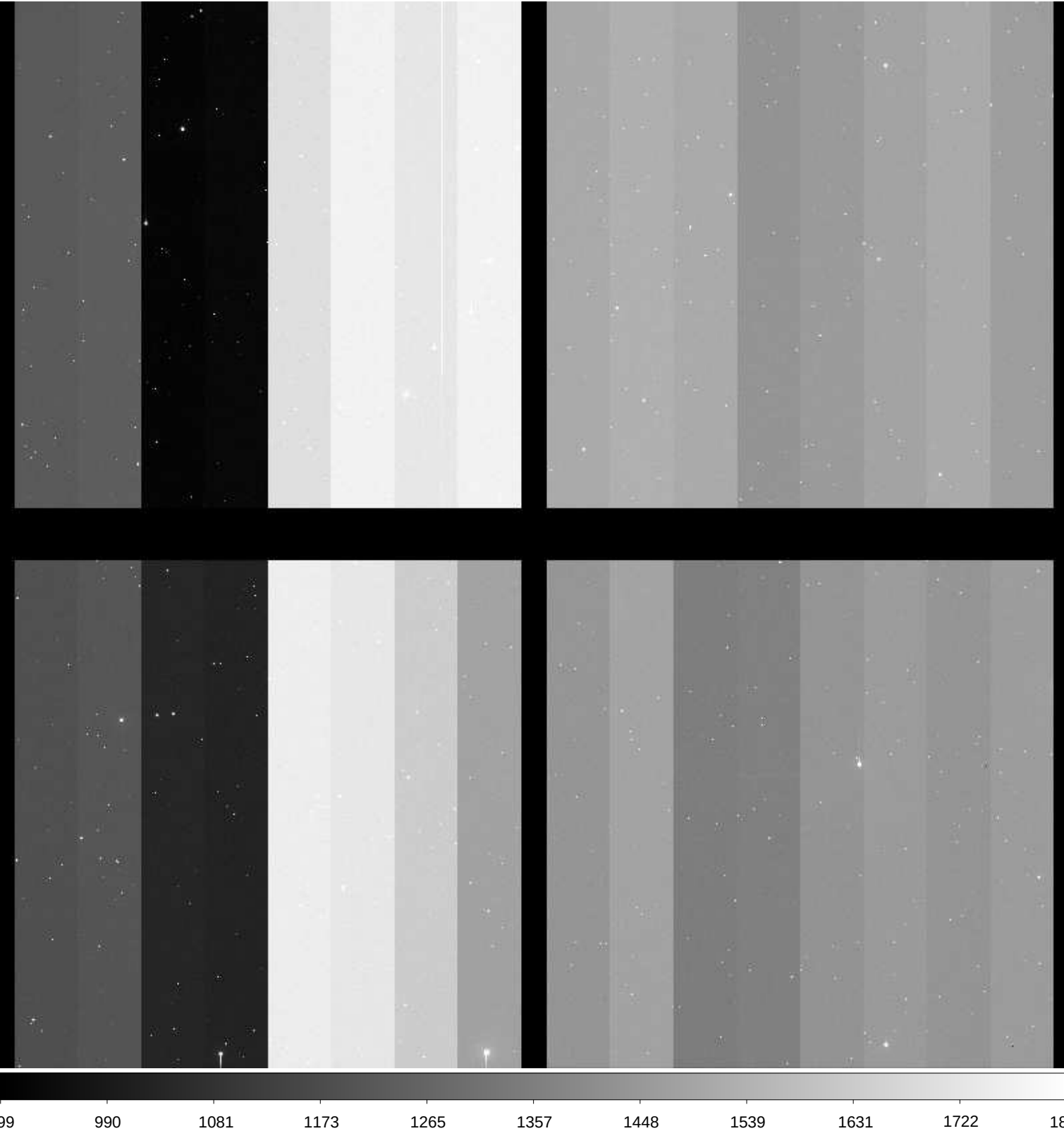
Airmass : 1.05

Sidereal Time : 02:20:57

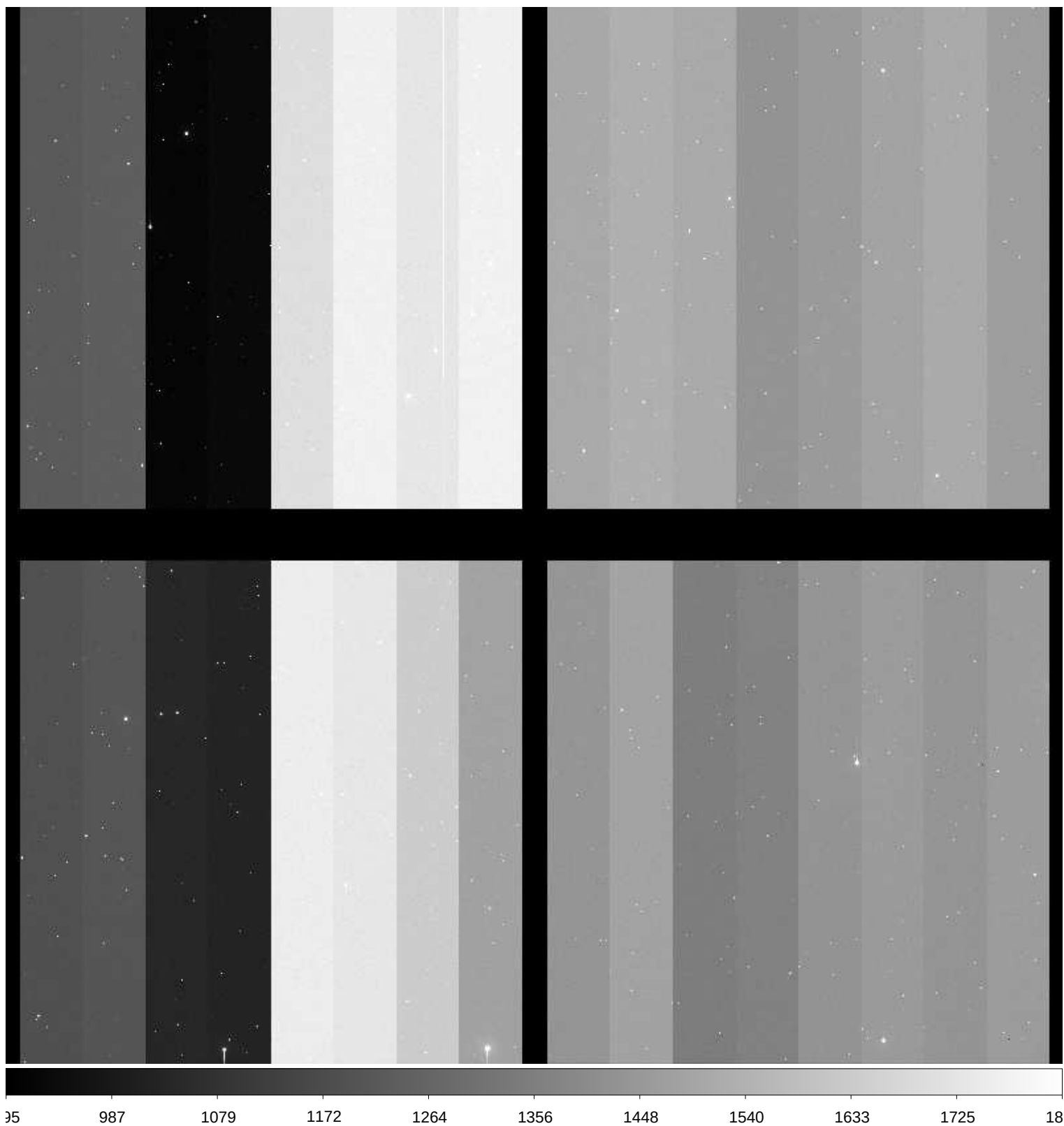
Filter ID : R

Observation Date : 2016-10-03T15:33:46

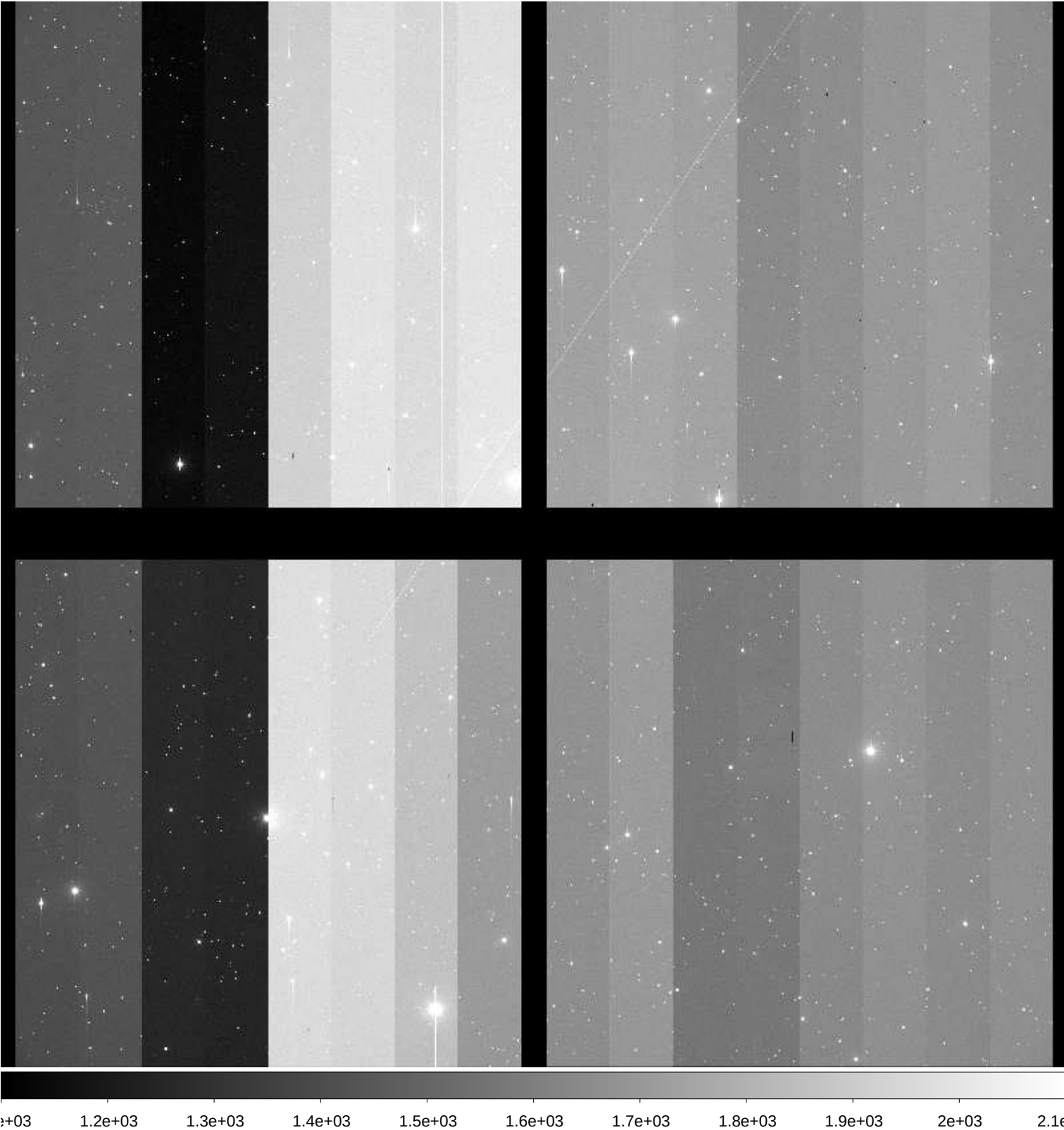
CCD Temperature : -107.12



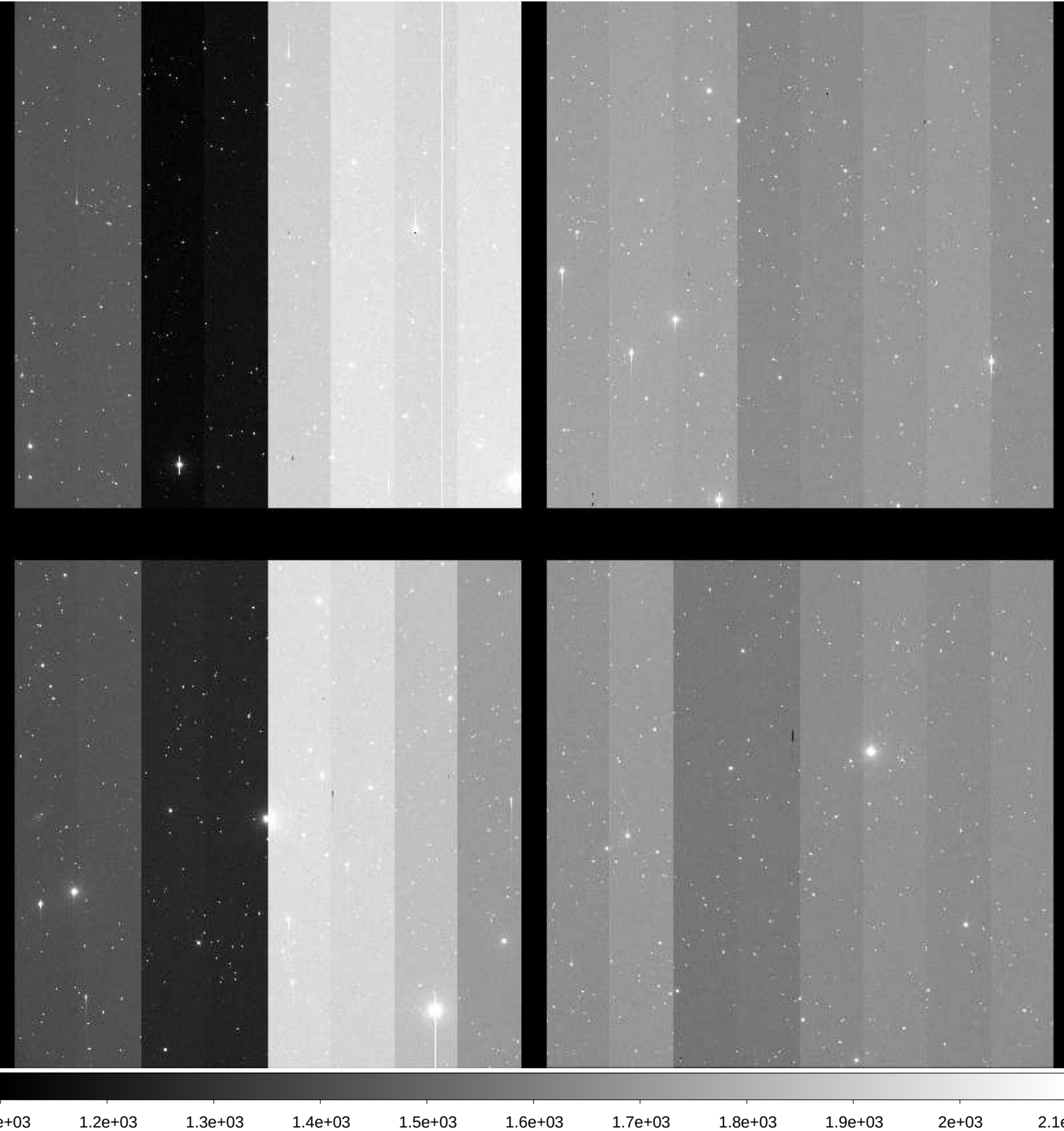
```
File Name      : xkmta.20161003.024936.fits # 88 / 160 #
Project ID     : NEO
Image Type     : OBJECT
Object Name    : S35039-OC
RA             : 03:12:33.480
DEC            : -19:00:00.00
Exposure Time  : 20
Airmass        : 1.04
Sidereal Time  : 02:22:20
Filter ID      : R
Observation Date : 2016-10-03T15:35:09
CCD Temperature : -107.1
```



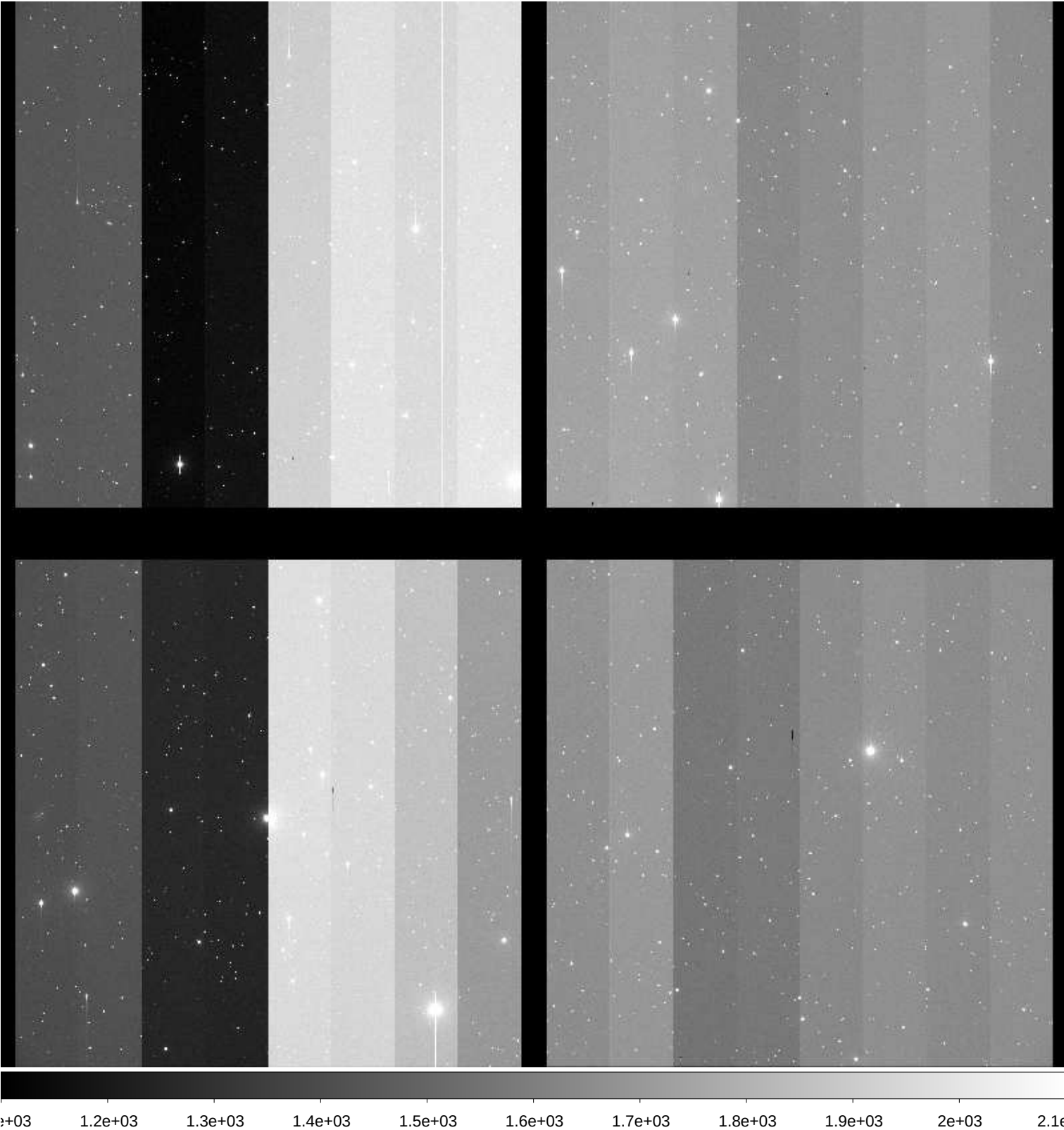
File Name : **xkmta.20161003.024937.fits** # 89 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:12:00.020
DEC : -34:59:59.80
Exposure Time : 120
Airmass : 1.02
Sidereal Time : 02:24:36
Filter ID : R
Observation Date : 2016-10-03T15:37:25
CCD Temperature : -107.2



File Name : **xkmta.20161003.024938.fits** # 90 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:11:59.960
DEC : -34:59:59.90
Exposure Time : 120
Airmass : 1.02
Sidereal Time : 02:27:42
Filter ID : R
Observation Date : 2016-10-03T15:40:31
CCD Temperature : -107.26



File Name : **xkmta.20161003.024939.fits** # 91 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:11:59.890
DEC : -34:59:59.90
Exposure Time : 120
Airmass : 1.01
Sidereal Time : 02:30:49
Filter ID : R
Observation Date : 2016-10-03T15:43:37
CCD Temperature : -107.12



File Name : **xkmta.20161003.024940.fits** # 92 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : **S50031-OC**

RA : 03:12:33.490

DEC : -18:59:59.90

Exposure Time : 20

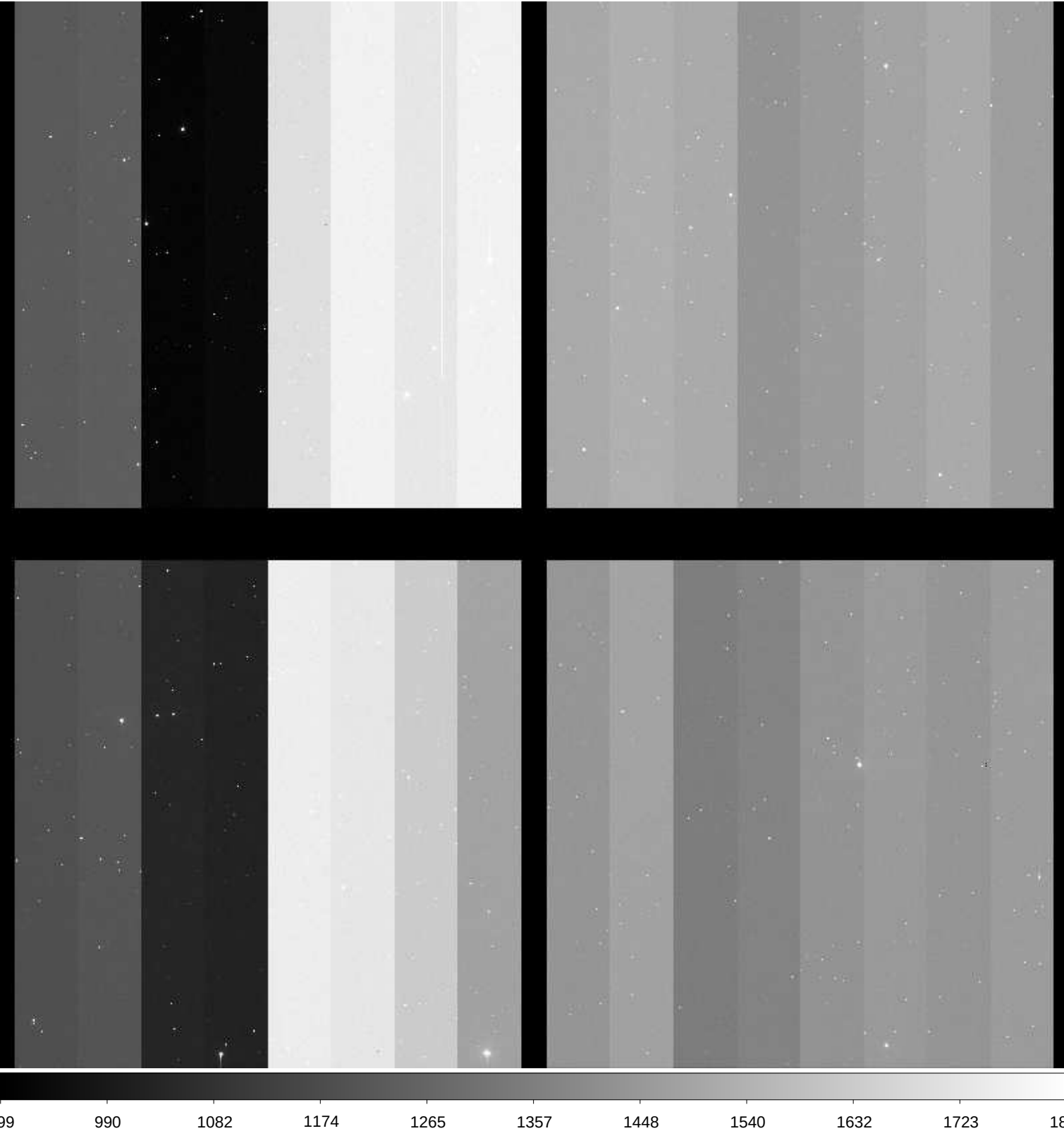
Airmass : 1.03

Sidereal Time : 02:36:57

Filter ID : R

Observation Date : 2016-10-03T15:49:44

CCD Temperature : -107.35



File Name : **xkmta.20161003.024941.fits** # 93 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : **S50031-OC**

RA : 03:12:33.470

DEC : -19:00:00.00

Exposure Time : 20

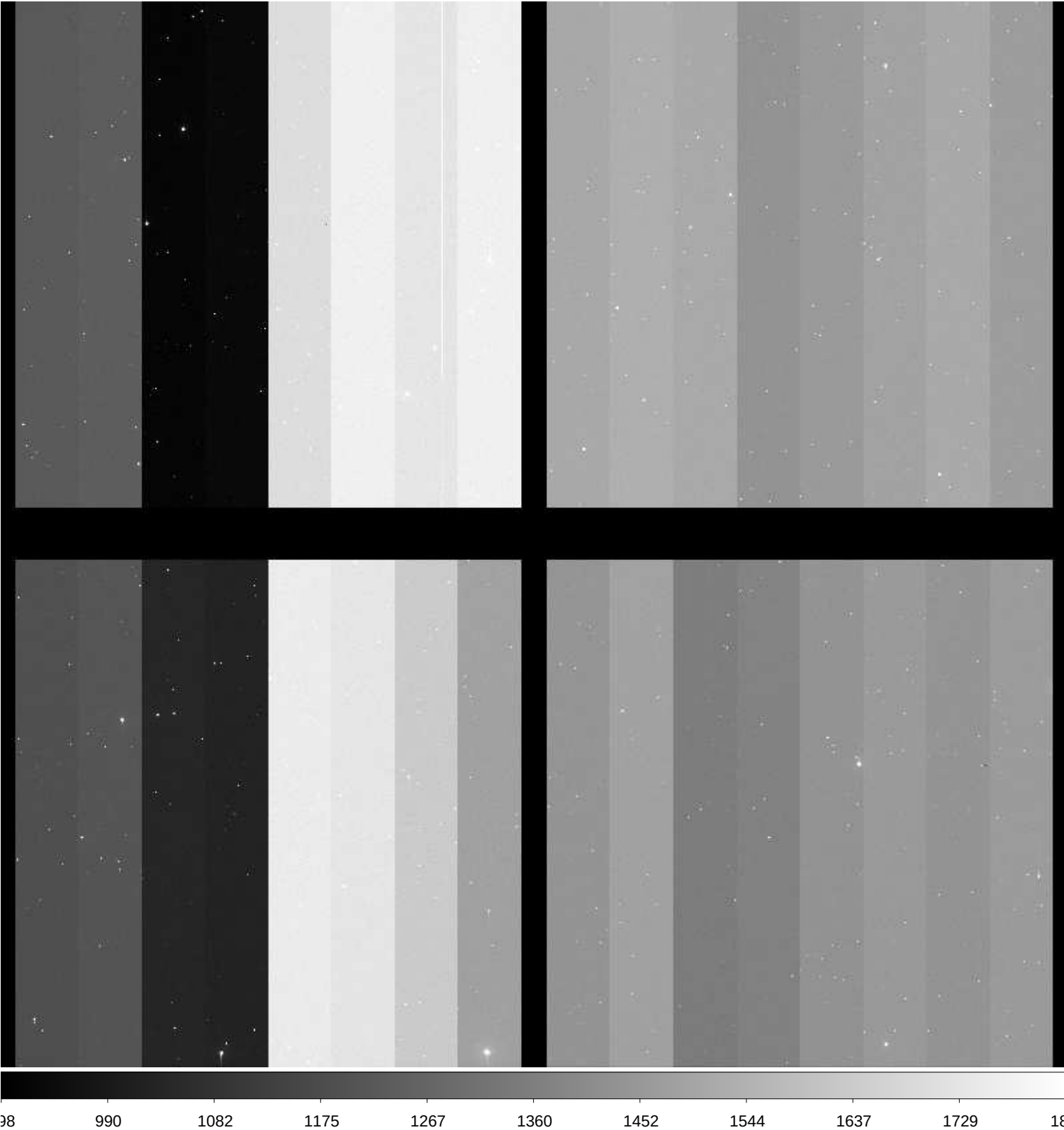
Airmass : 1.03

Sidereal Time : 02:38:15

Filter ID : R

Observation Date : 2016-10-03T15:51:14

CCD Temperature : -107.36



File Name : **xkmta.20161003.024942.fits** # 94 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : **S50031-OC**

RA : 03:12:33.460

DEC : -19:00:00.00

Exposure Time : 20

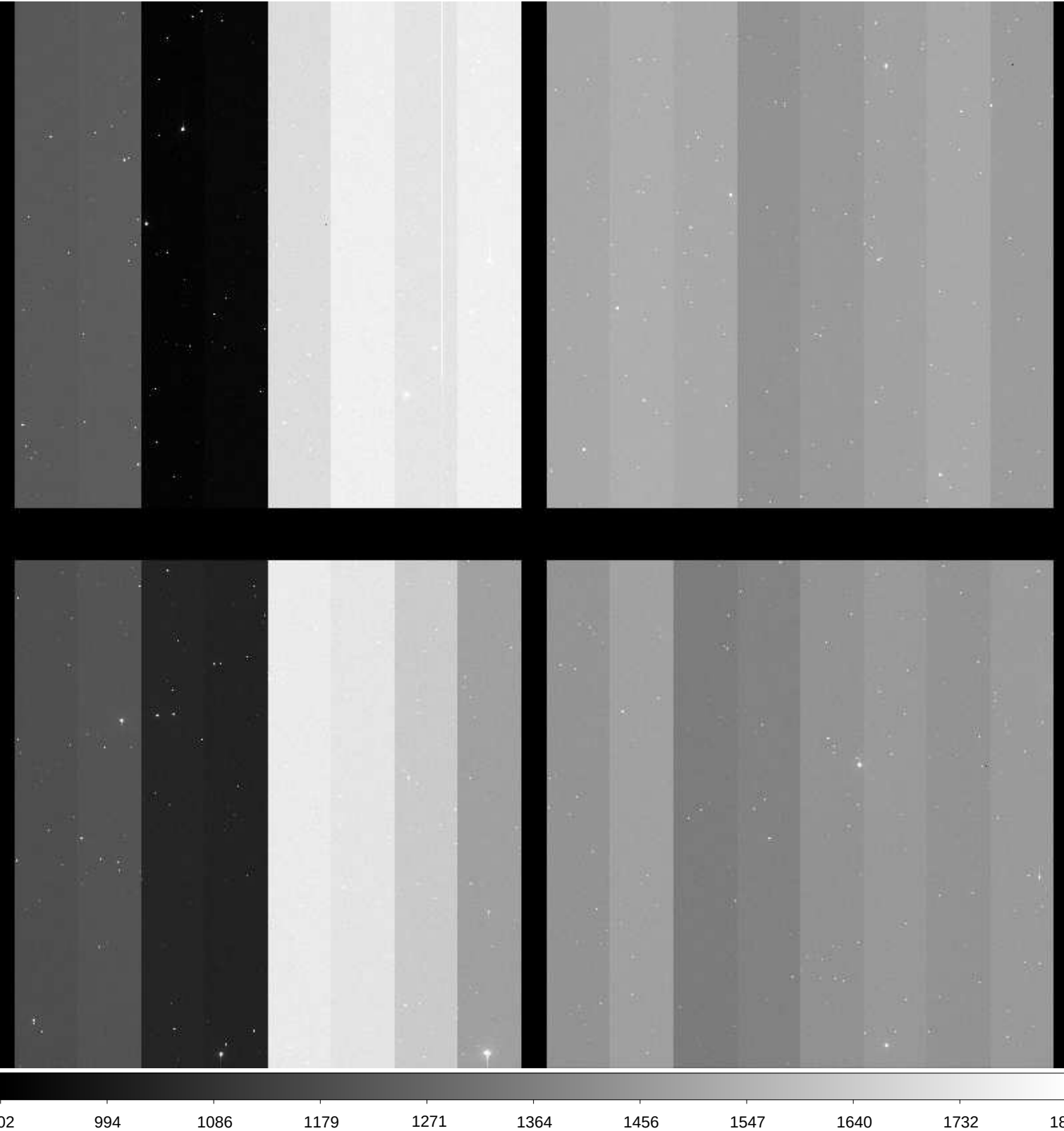
Airmass : 1.03

Sidereal Time : 02:39:55

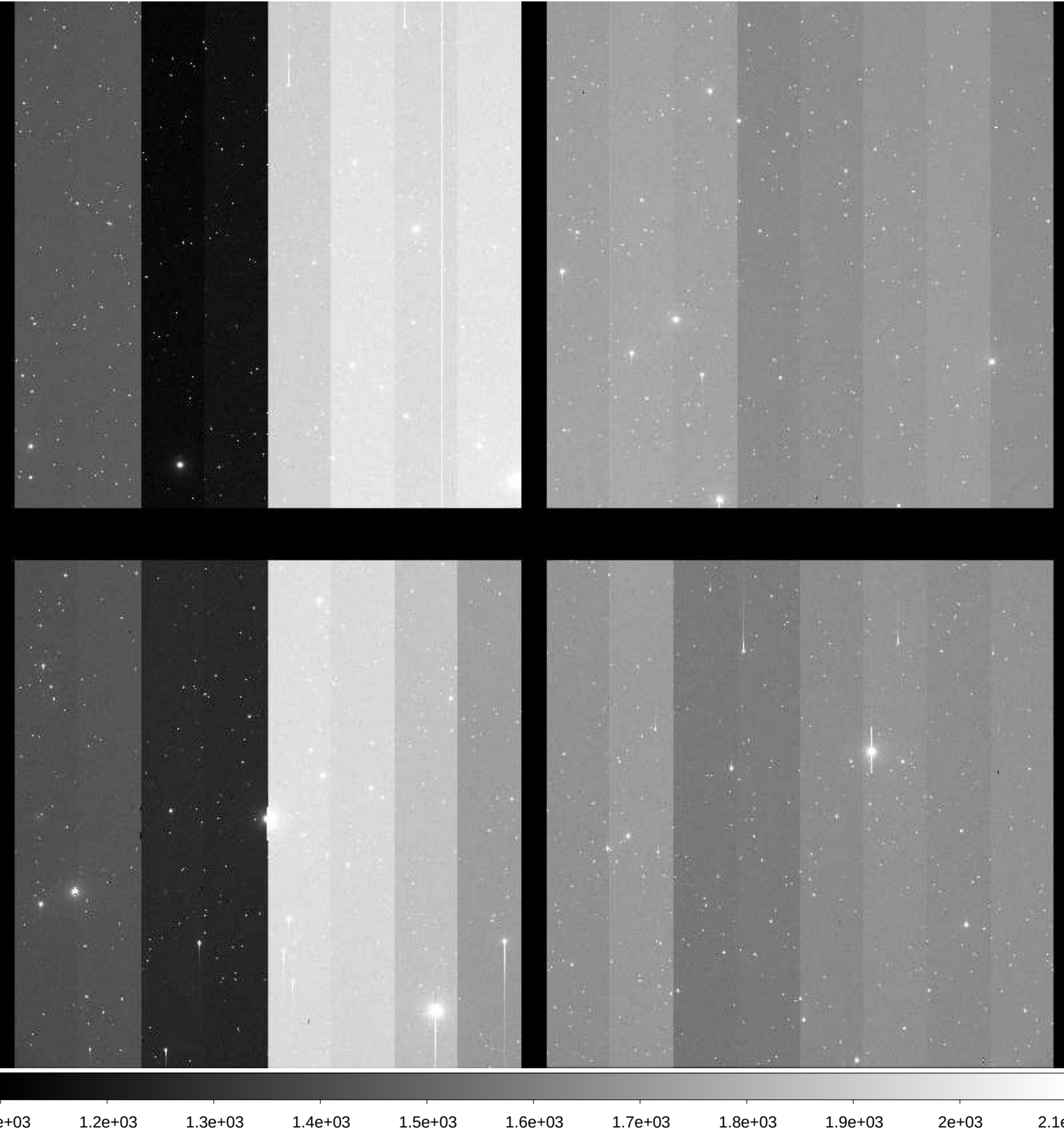
Filter ID : R

Observation Date : 2016-10-03T15:52:42

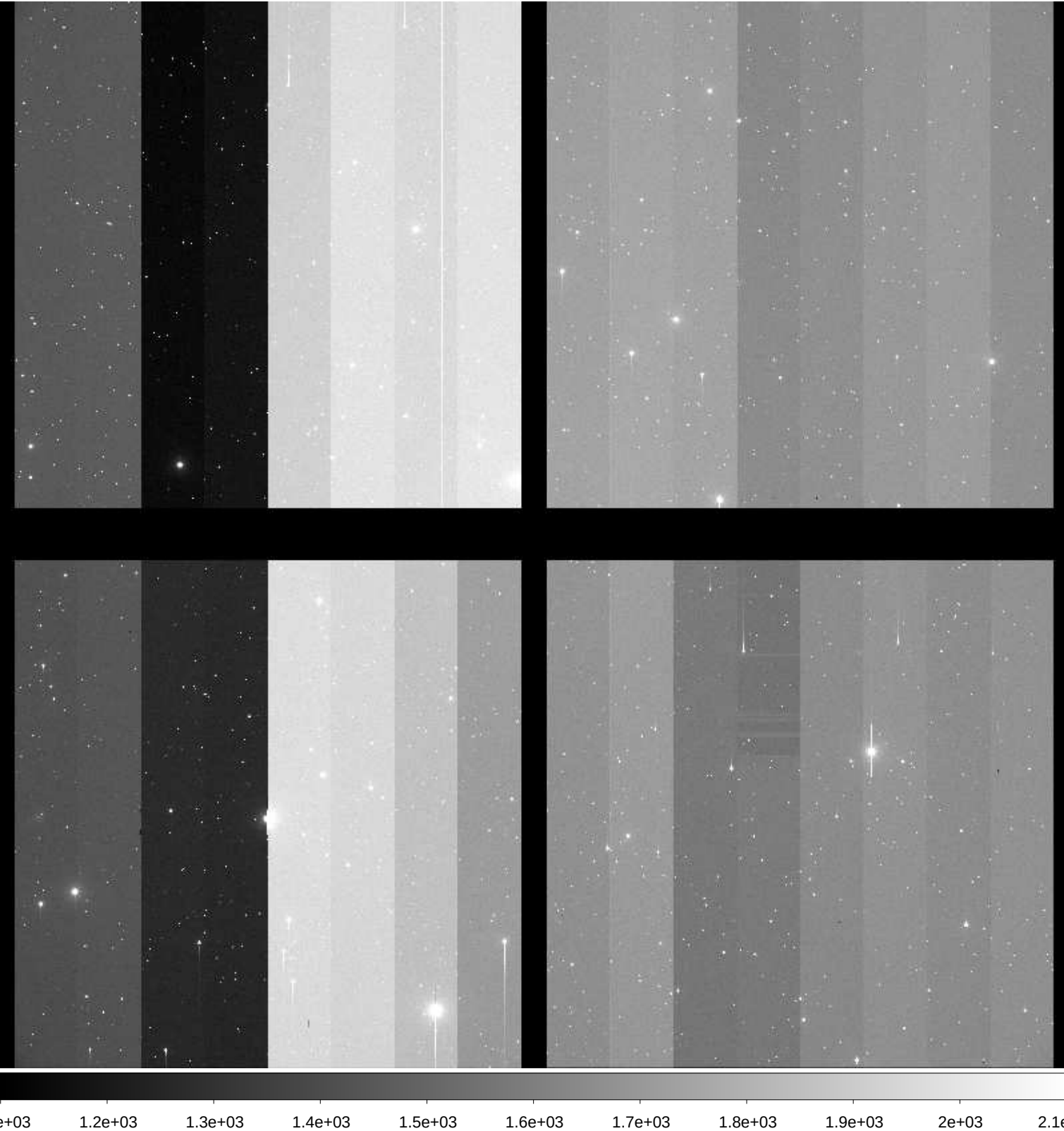
CCD Temperature : -107.4



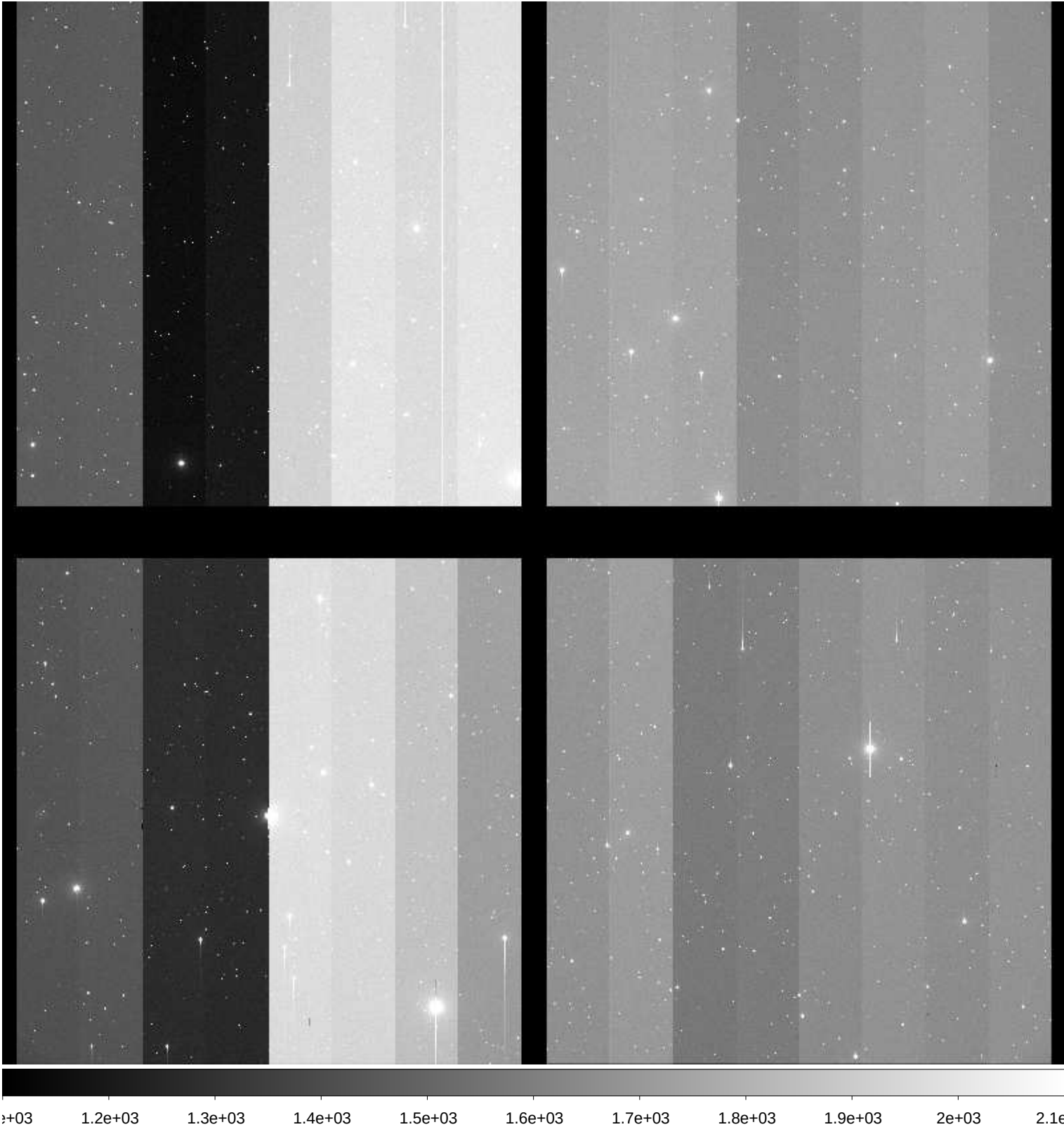
File Name : **xkmta.20161003.024943.fits** # 95 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:12:00.010
DEC : -34:59:59.90
Exposure Time : 120
Airmass : 1.01
Sidereal Time : 02:43:46
Filter ID : R
Observation Date : 2016-10-03T15:56:32
CCD Temperature : -107.42



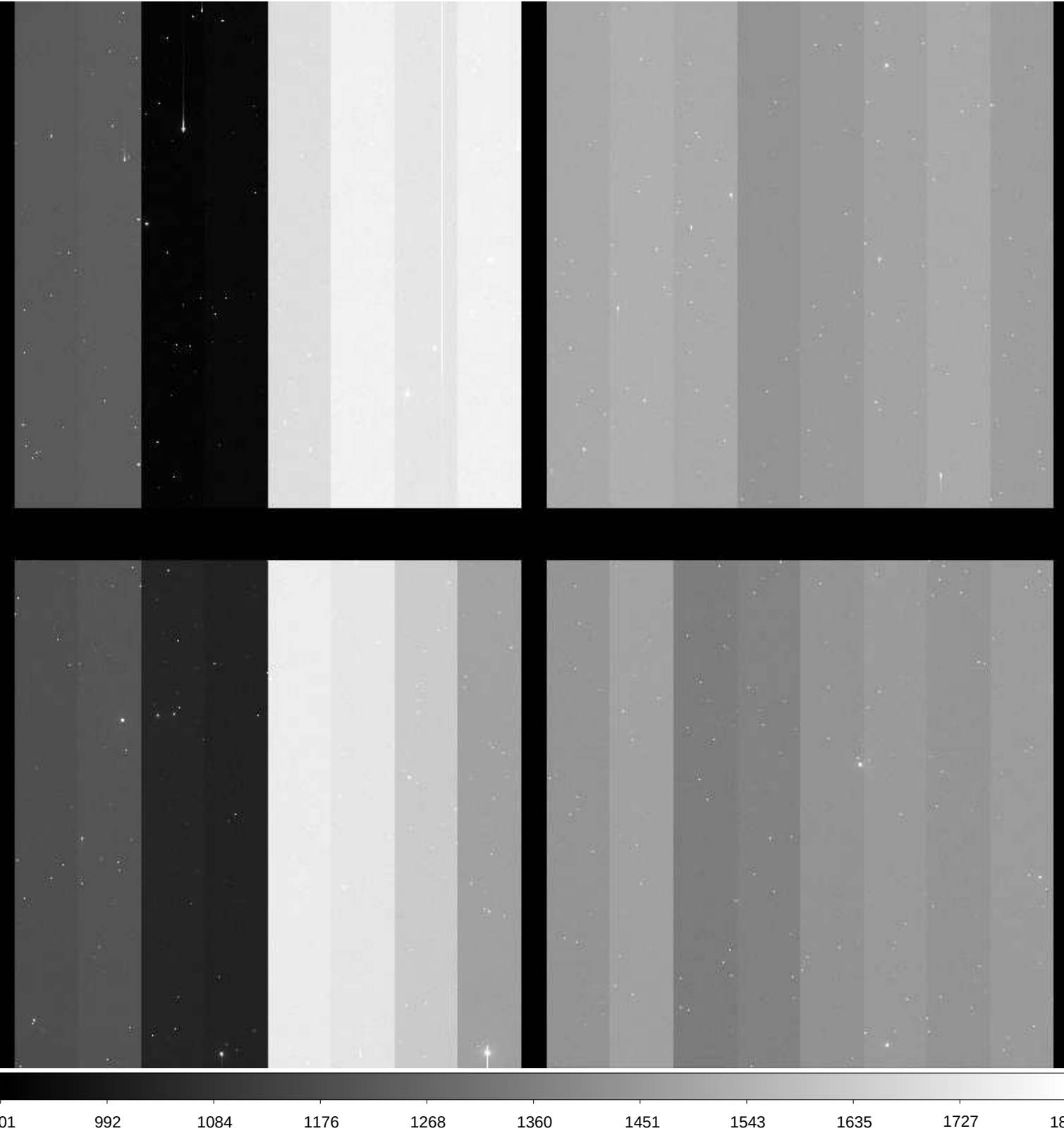
File Name : **xkmta.20161003.024944.fits** # 96 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:11:59.940
DEC : -34:59:59.80
Exposure Time : 120
Airmass : 1.01
Sidereal Time : 02:46:44
Filter ID : R
Observation Date : 2016-10-03T15:59:29
CCD Temperature : -107.44



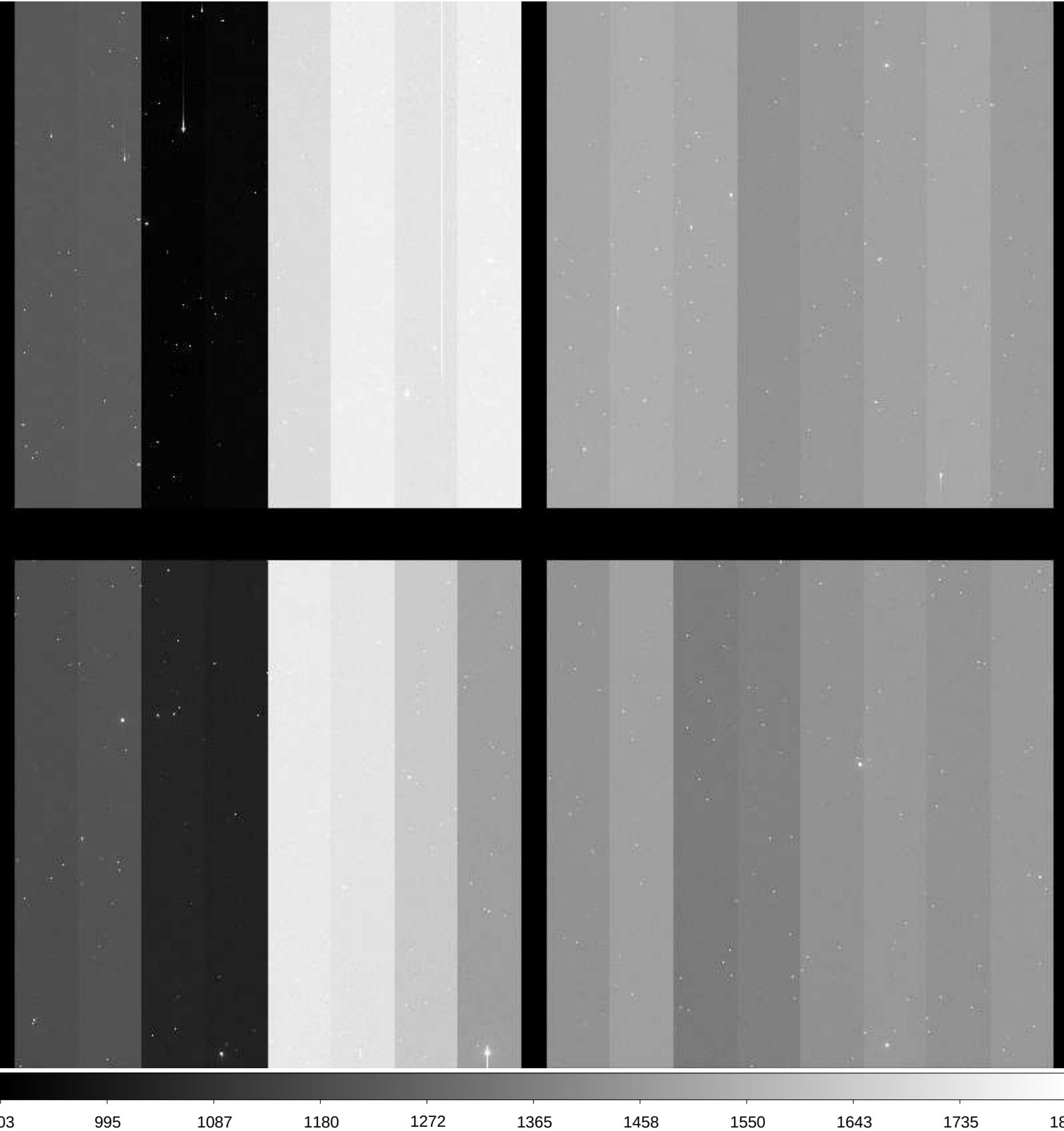
File Name : **xkmta.20161003.024945.fits** # 97 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:11:59.900
DEC : -34:59:59.80
Exposure Time : 120
Airmass : 1.01
Sidereal Time : 02:49:50
Filter ID : R
Observation Date : 2016-10-03T16:02:35
CCD Temperature : -107.5



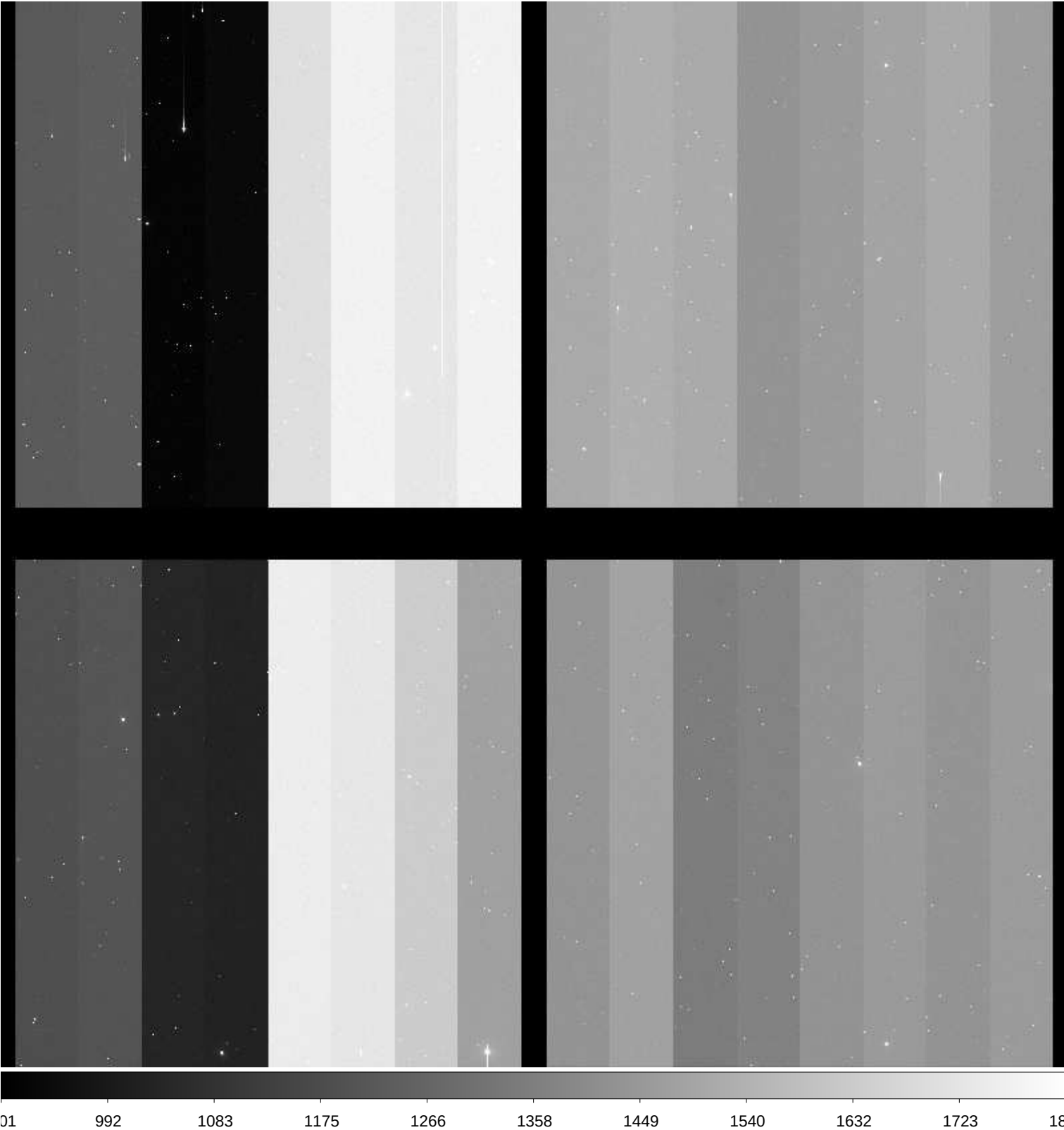
File Name : **xkmta.20161003.024946.fits** # 98 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S35039-OC**
RA : 03:12:33.490
DEC : -18:59:59.90
Exposure Time : 20
Airmass : 1.03
Sidereal Time : 02:54:31
Filter ID : R
Observation Date : 2016-10-03T16:07:14
CCD Temperature : -107.53



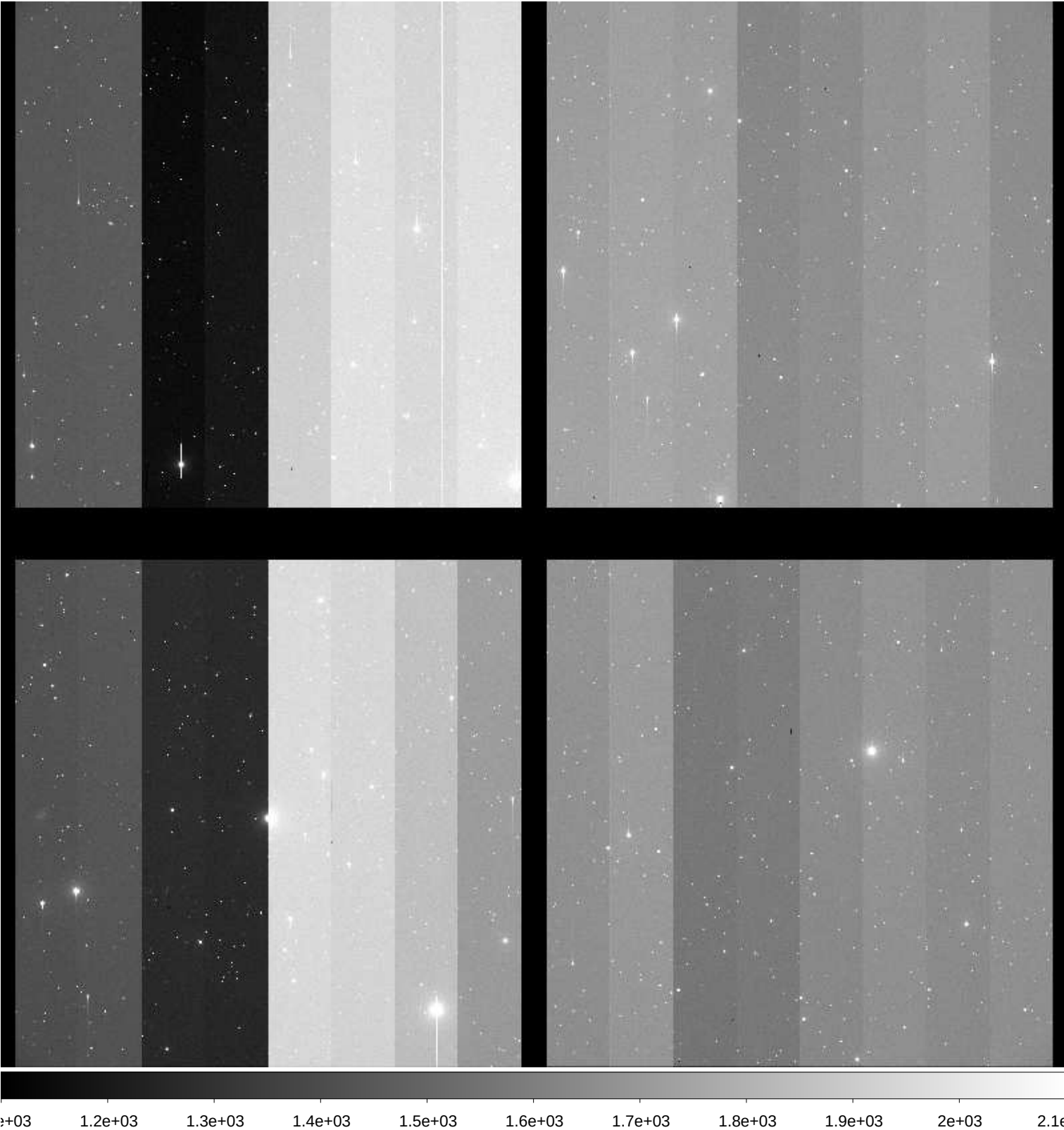
File Name : **xkmta.20161003.024947.fits** # 99 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S35039-OC**
RA : 03:12:33.480
DEC : -18:59:59.90
Exposure Time : 20
Airmass : 1.03
Sidereal Time : 02:55:54
Filter ID : R
Observation Date : 2016-10-03T16:08:38
CCD Temperature : -107.57



File Name : **xkmta.20161003.024948.fits** # 100 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S35039-OC**
RA : 03:12:33.470
DEC : -19:00:00.00
Exposure Time : 20
Airmass : 1.03
Sidereal Time : 02:57:10
Filter ID : R
Observation Date : 2016-10-03T16:09:54
CCD Temperature : -107.56



File Name : **xkmta.20161003.024949.fits** # 101 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:12:00.000
DEC : -34:59:59.80
Exposure Time : 120
Airmass : 1.00
Sidereal Time : 03:02:30
Filter ID : R
Observation Date : 2016-10-03T16:15:12
CCD Temperature : -107.6



File Name : xkmta.20161003.024950.fits # 102 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : S50031-OC

RA : 03:11:59.960

DEC : -34:59:59.80

Exposure Time : 120

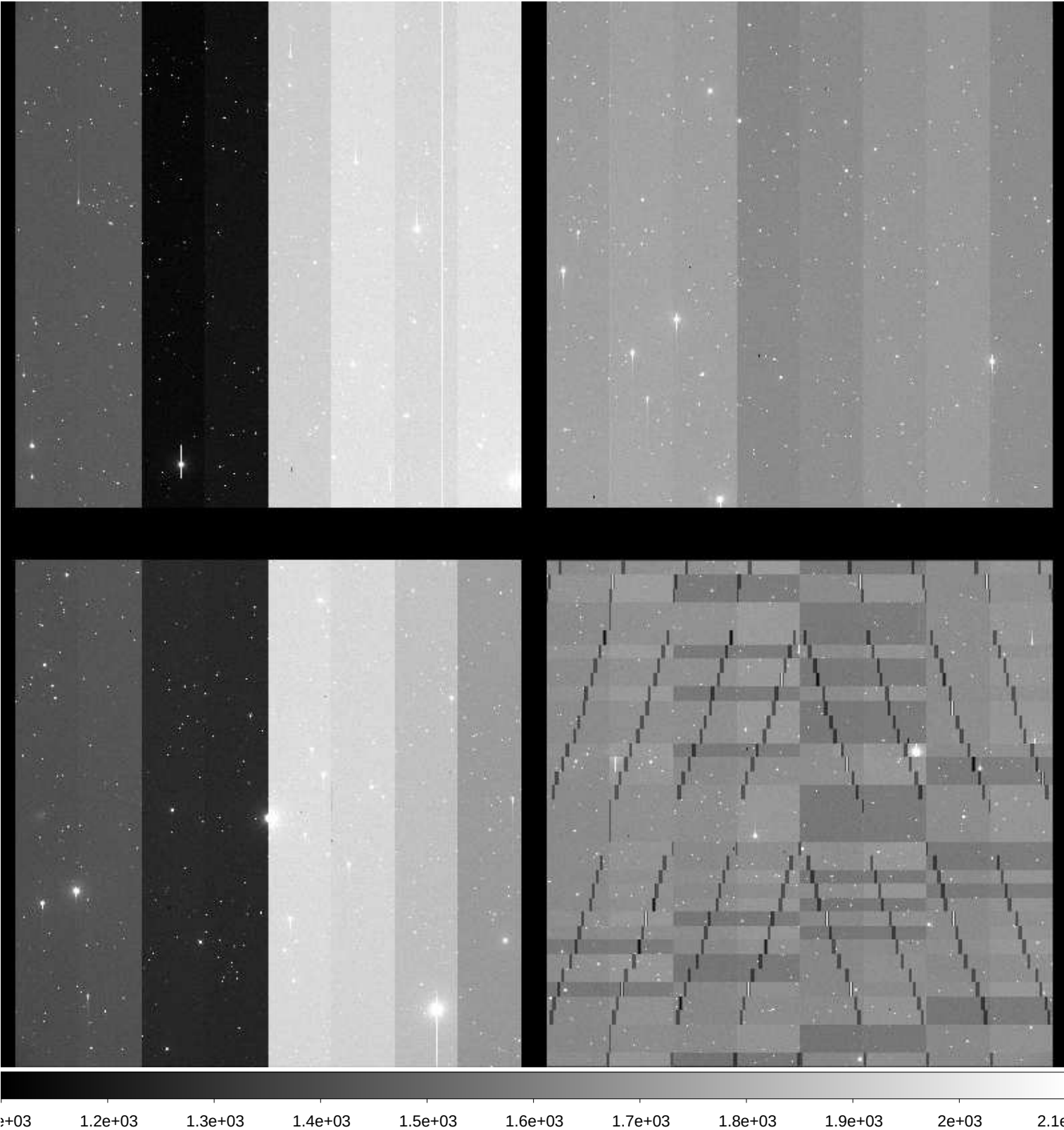
Airmass : 1.00

Sidereal Time : 03:05:30

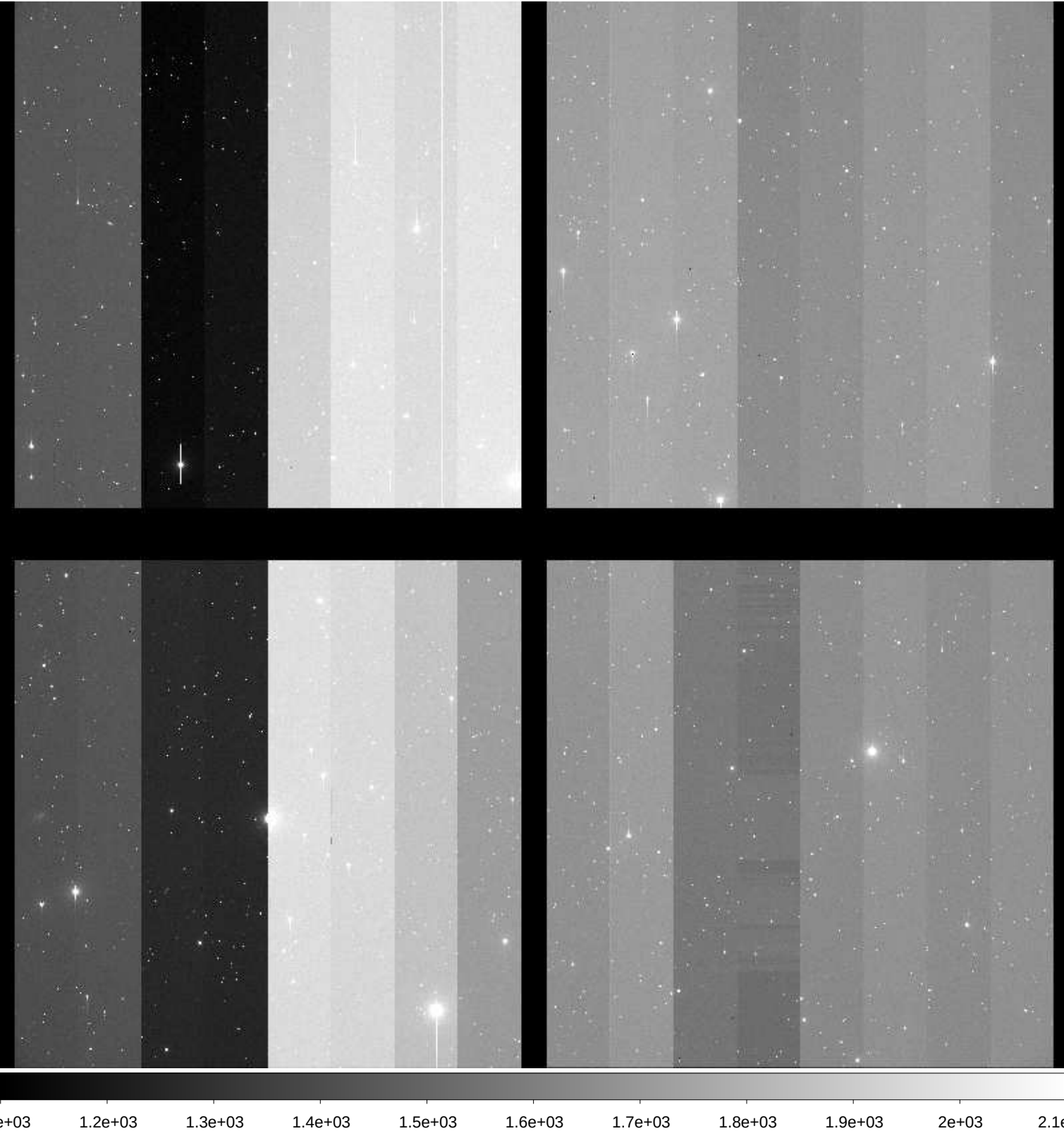
Filter ID : R

Observation Date : 2016-10-03T16:18:25

CCD Temperature : -107.66



File Name : **xkmta.20161003.024951.fits** # 103 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:11:59.900
DEC : -34:59:59.70
Exposure Time : 120
Airmass : 1.00
Sidereal Time : 03:08:53
Filter ID : R
Observation Date : 2016-10-03T16:21:36
CCD Temperature : -107.68



File Name : xkmta.20161003.024952.fits # 104 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : S35039-OC

RA : 03:12:33.500

DEC : -18:59:59.90

Exposure Time : 20

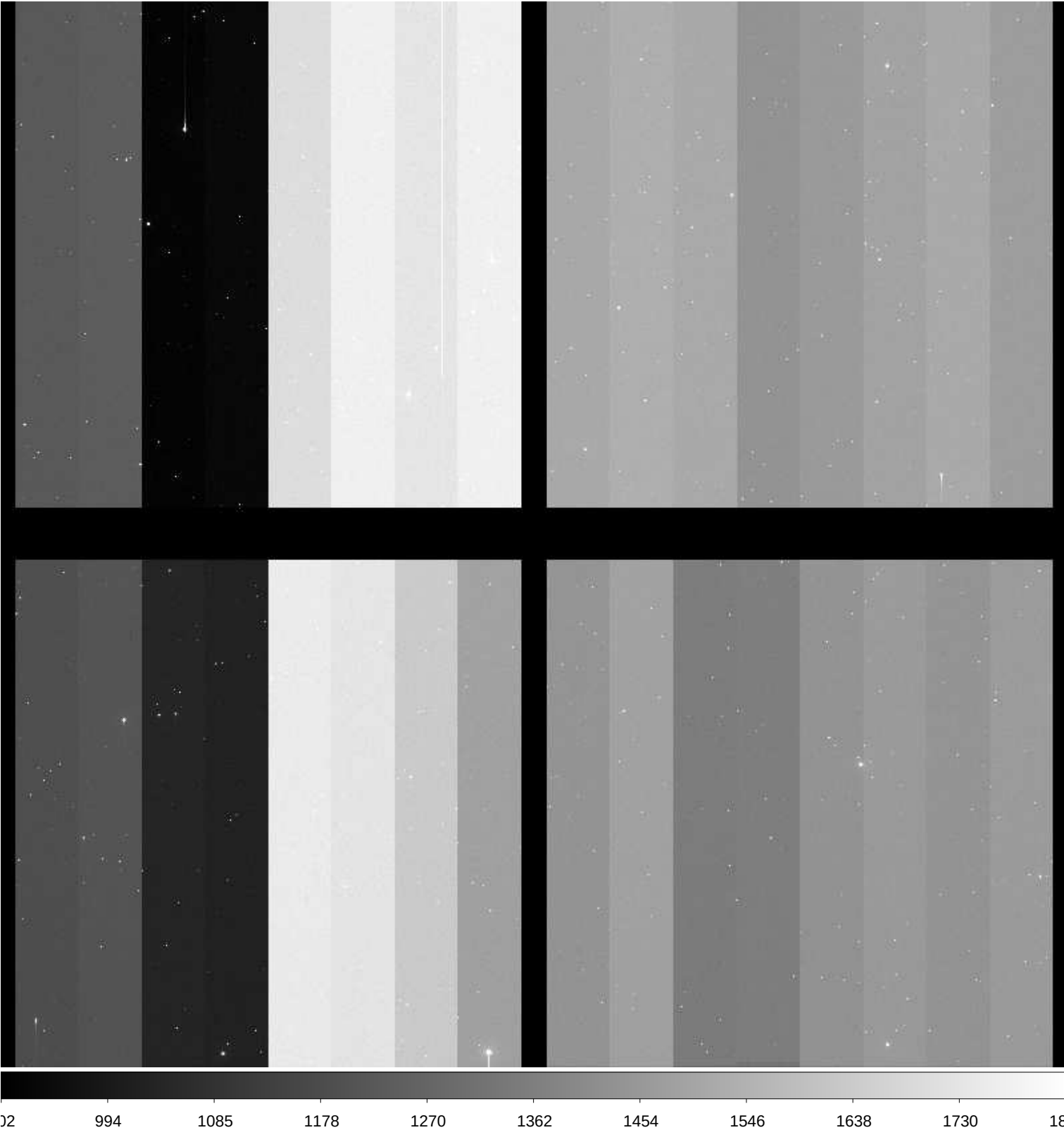
Airmass : 1.02

Sidereal Time : 03:14:36

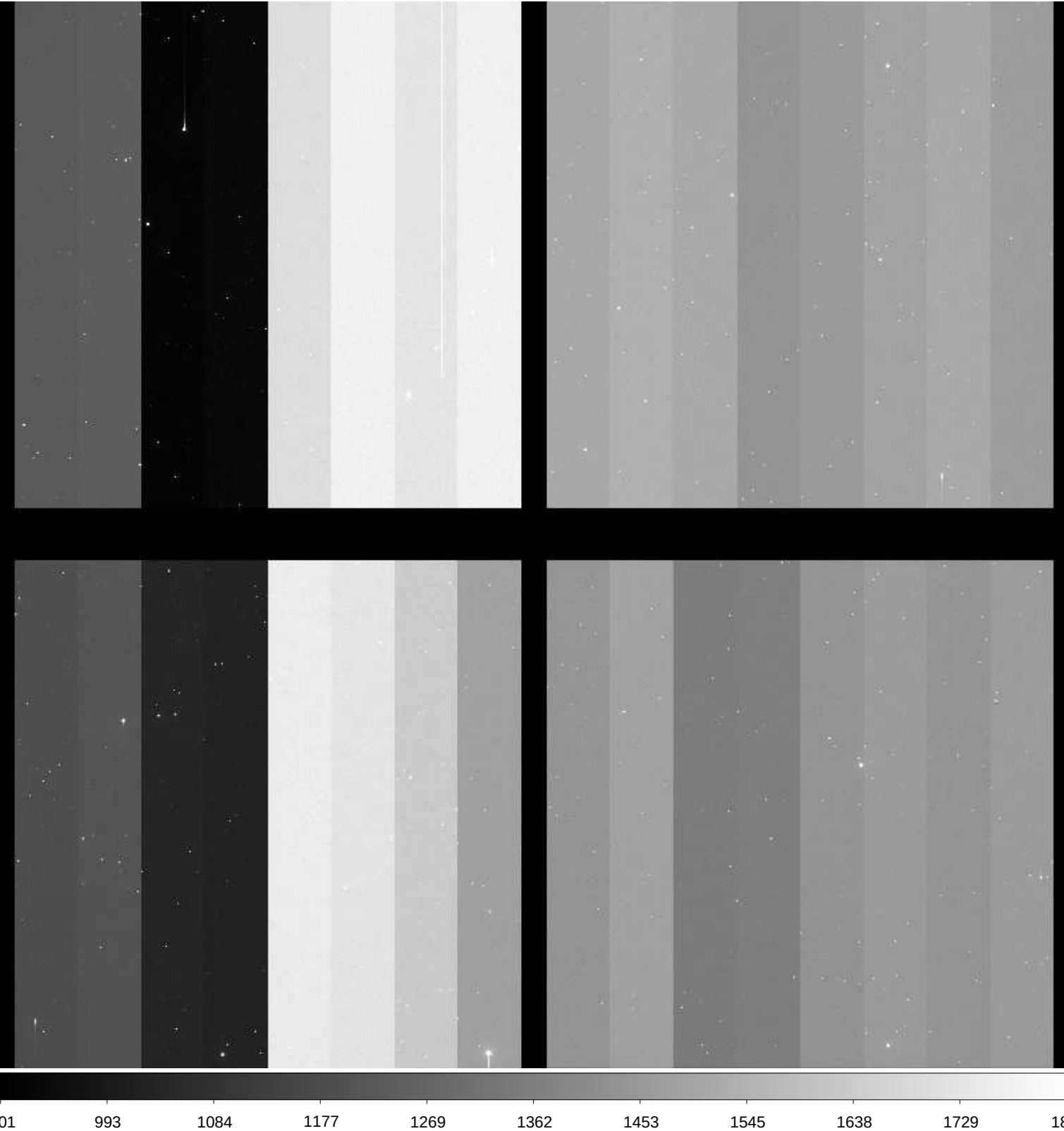
Filter ID : R

Observation Date : 2016-10-03T16:27:17

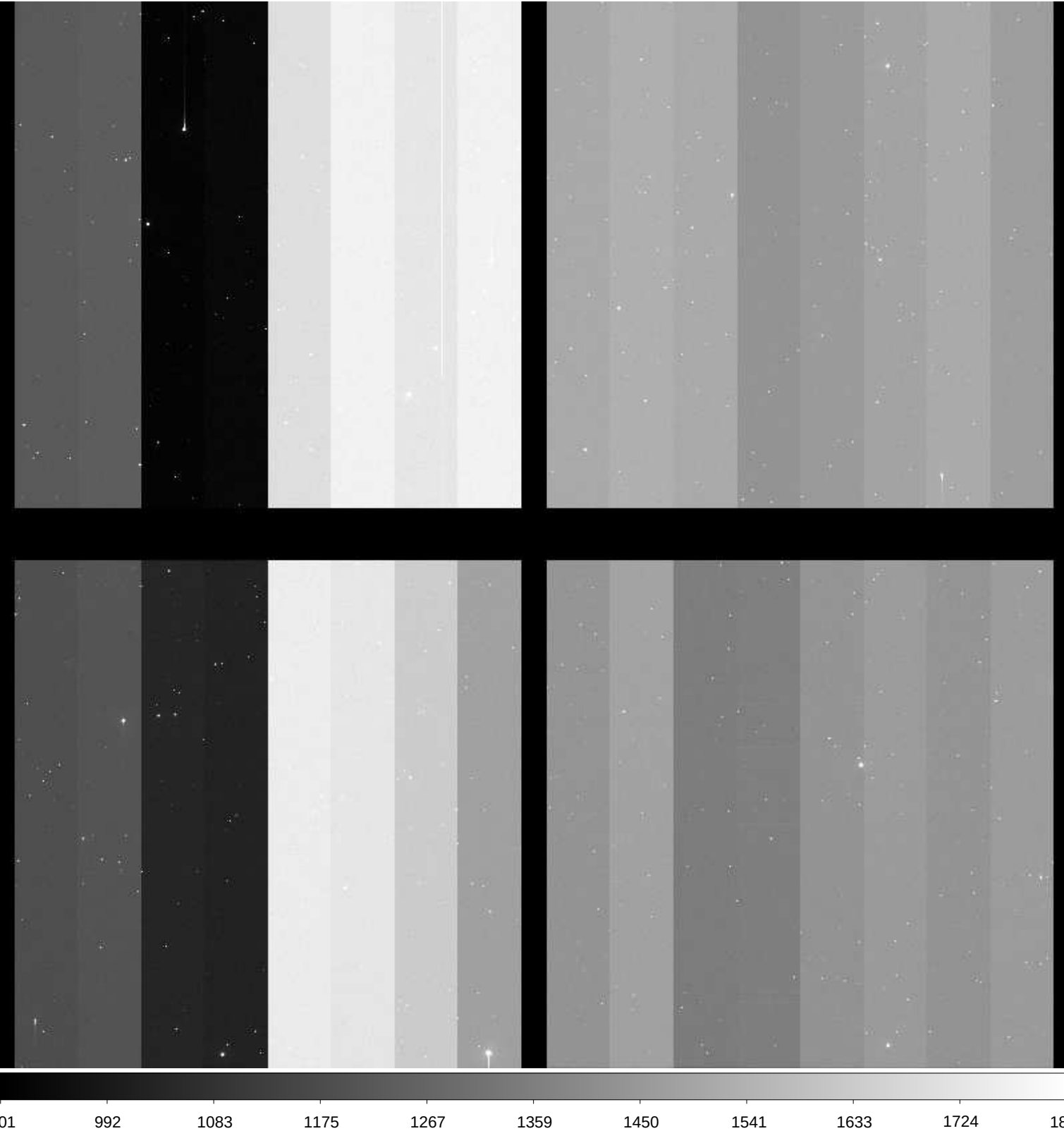
CCD Temperature : -107.73



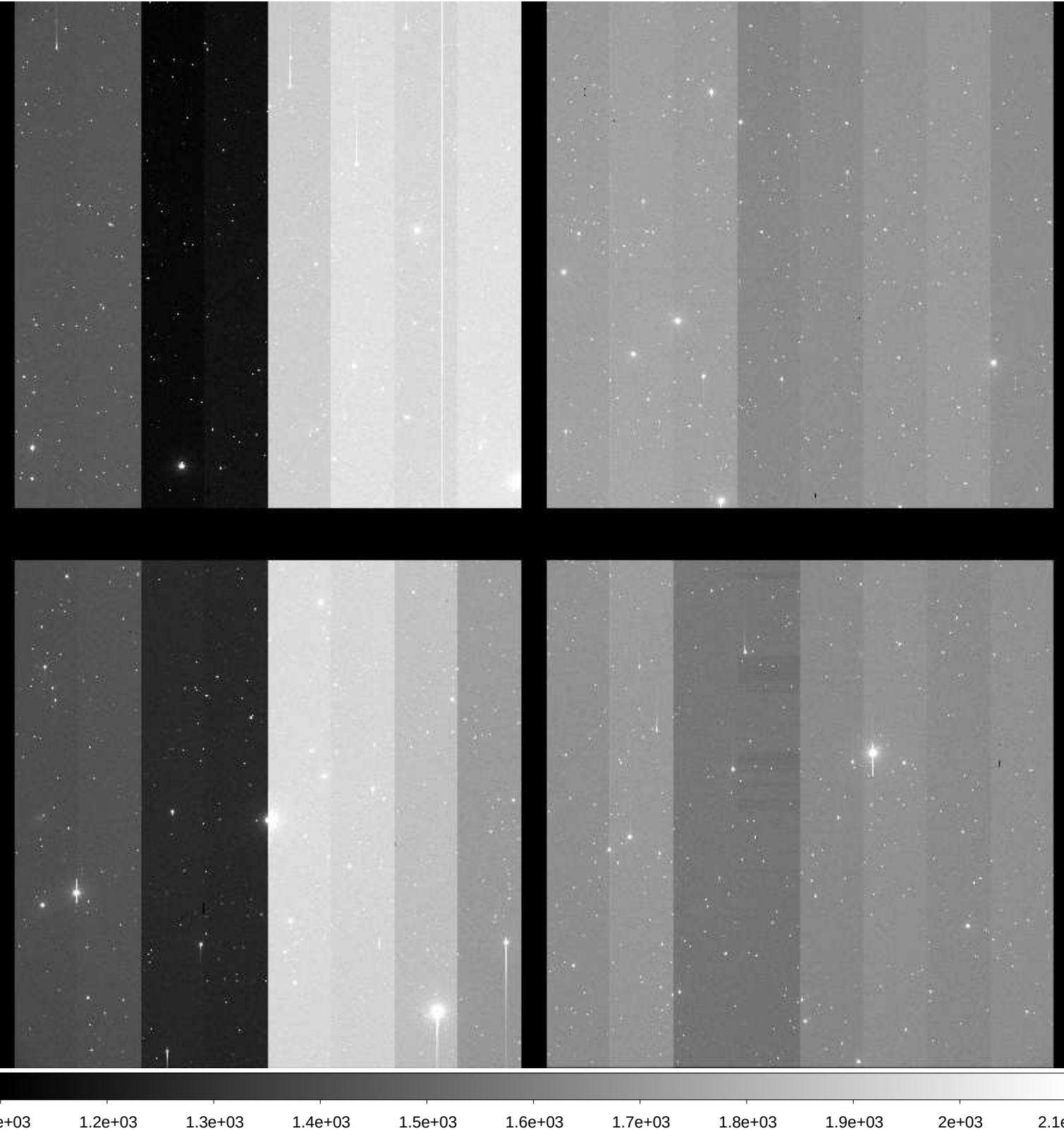
File Name : **xkmta.20161003.024953.fits** # 105 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S35039-OC**
RA : 03:12:33.480
DEC : -18:59:59.90
Exposure Time : 20
Airmass : 1.02
Sidereal Time : 03:15:53
Filter ID : R
Observation Date : 2016-10-03T16:28:34
CCD Temperature : -107.73



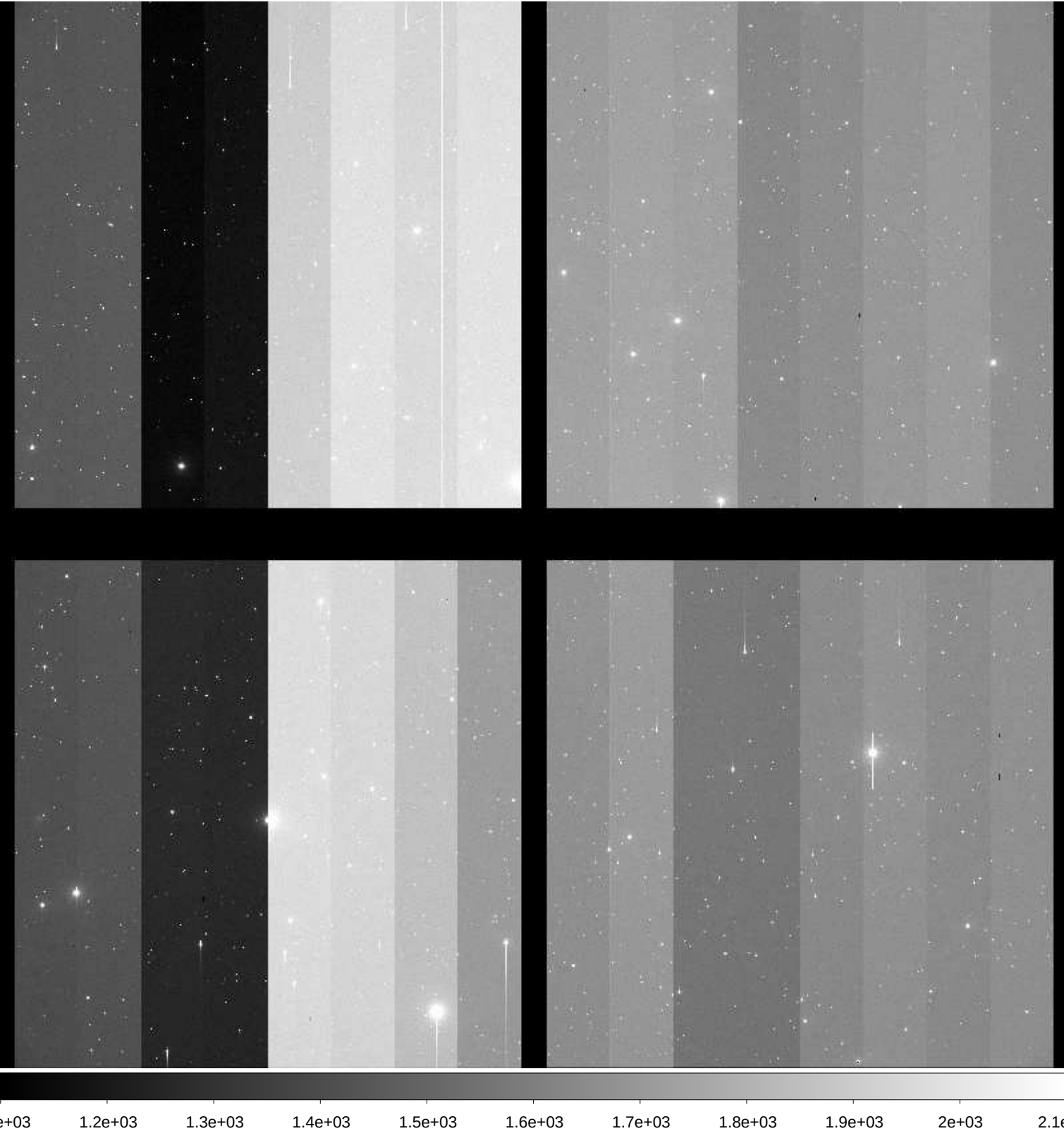
File Name : **xkmta.20161003.024954.fits** # 106 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S35039-OC**
RA : 03:12:33.460
DEC : -18:59:59.90
Exposure Time : 20
Airmass : 1.02
Sidereal Time : 03:17:17
Filter ID : R
Observation Date : 2016-10-03T16:29:58
CCD Temperature : -107.75



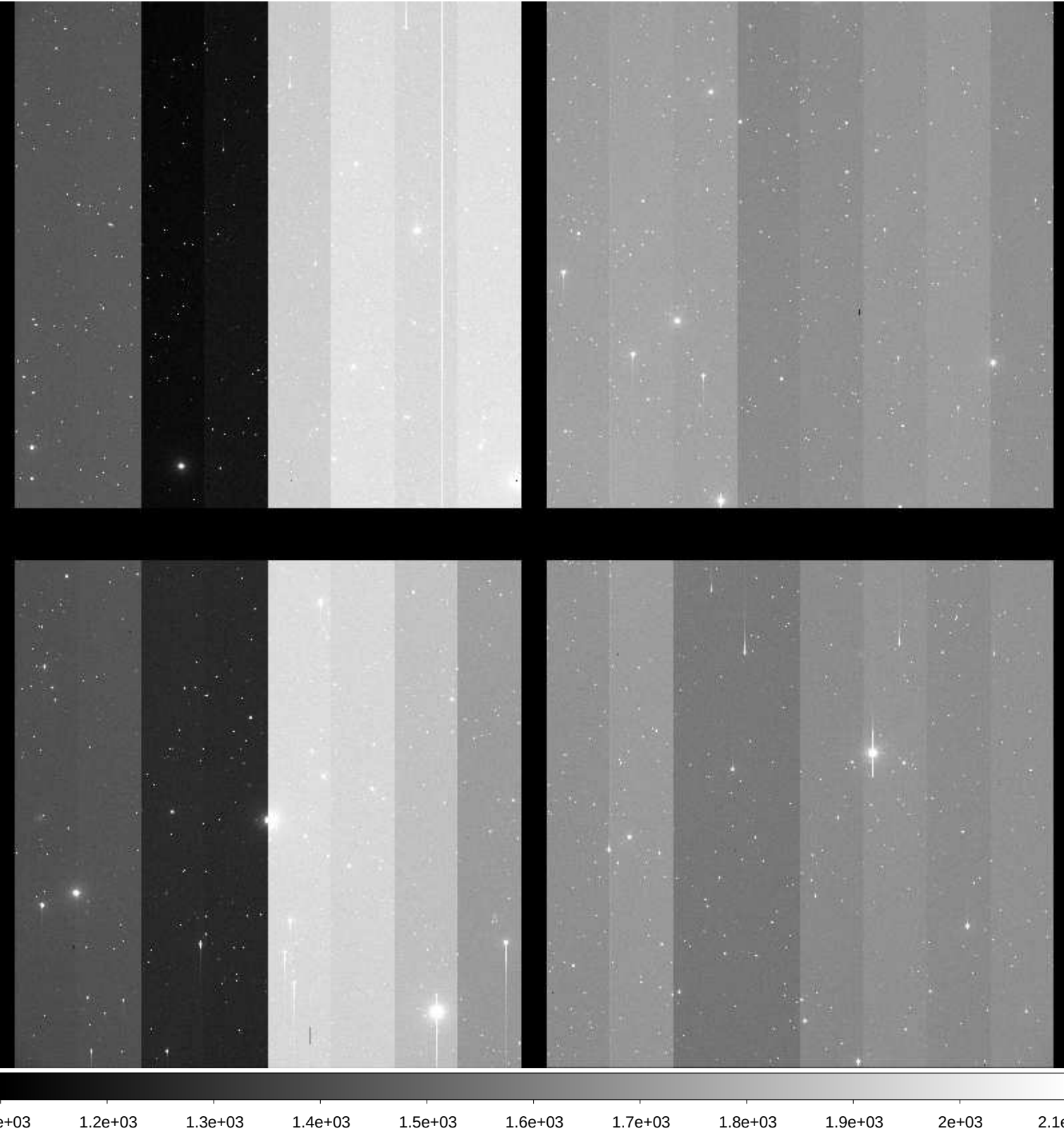
File Name : **xkmta.20161003.024955.fits** # 107 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:11:59.990
DEC : -34:59:59.90
Exposure Time : 120
Airmass : 1.00
Sidereal Time : 03:21:07
Filter ID : R
Observation Date : 2016-10-03T16:33:47
CCD Temperature : -107.78



File Name : **xkmta.20161003.024956.fits** # 108 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:11:59.950
DEC : -34:59:59.90
Exposure Time : 120
Airmass : 1.00
Sidereal Time : 03:24:04
Filter ID : R
Observation Date : 2016-10-03T16:36:56
CCD Temperature : -107.8



File Name : **xkmta.20161003.024957.fits** # 109 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:11:59.910
DEC : -35:00:00.00
Exposure Time : 120
Airmass : 1.00
Sidereal Time : 03:27:19
Filter ID : R
Observation Date : 2016-10-03T16:39:58
CCD Temperature : -107.8



File Name : **xkmta.20161003.024958.fits** # 110 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : **S35039-OC**

RA : 03:12:33.400

DEC : -18:59:59.90

Exposure Time : 20

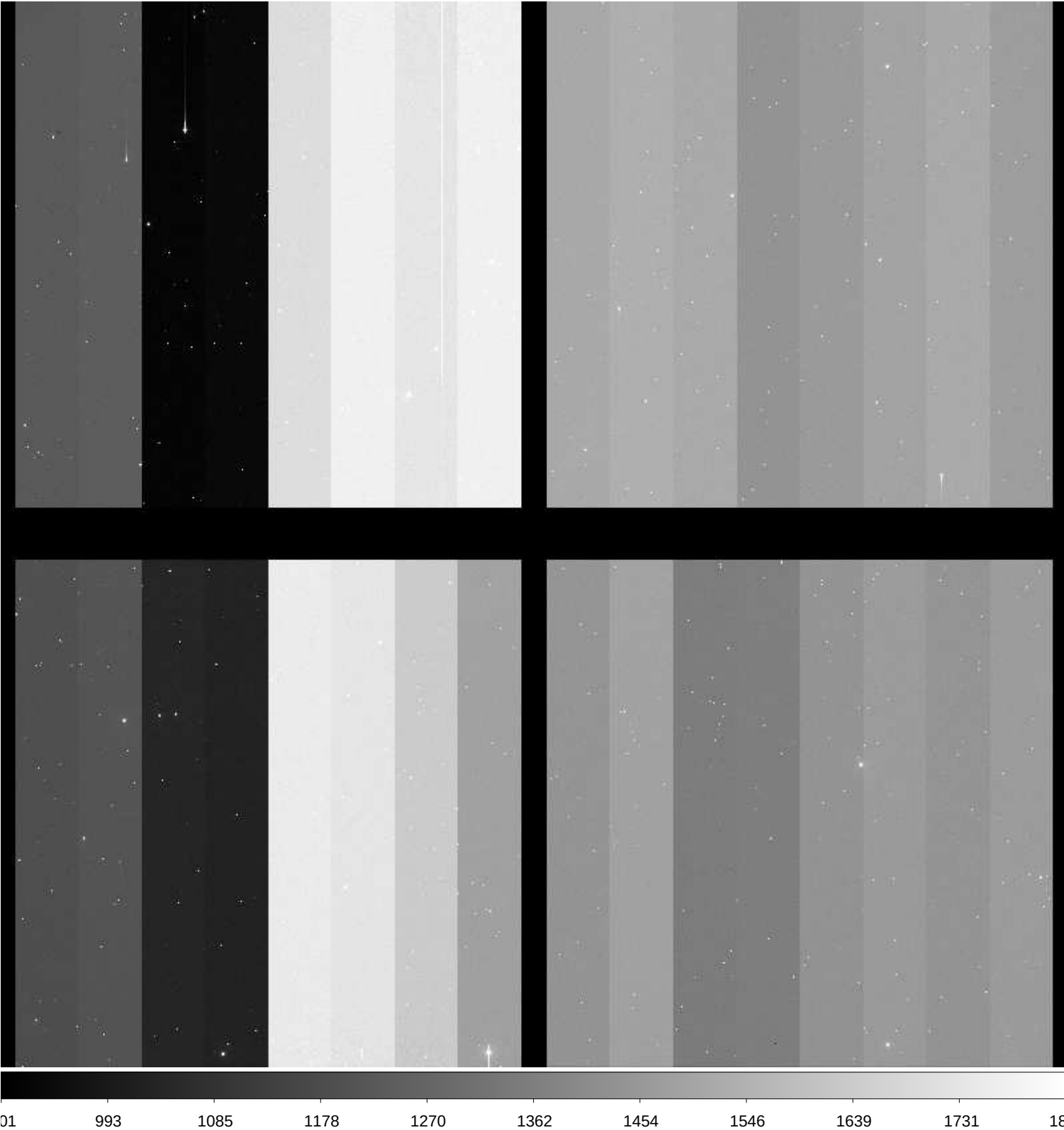
Airmass : 1.03

Sidereal Time : 03:32:26

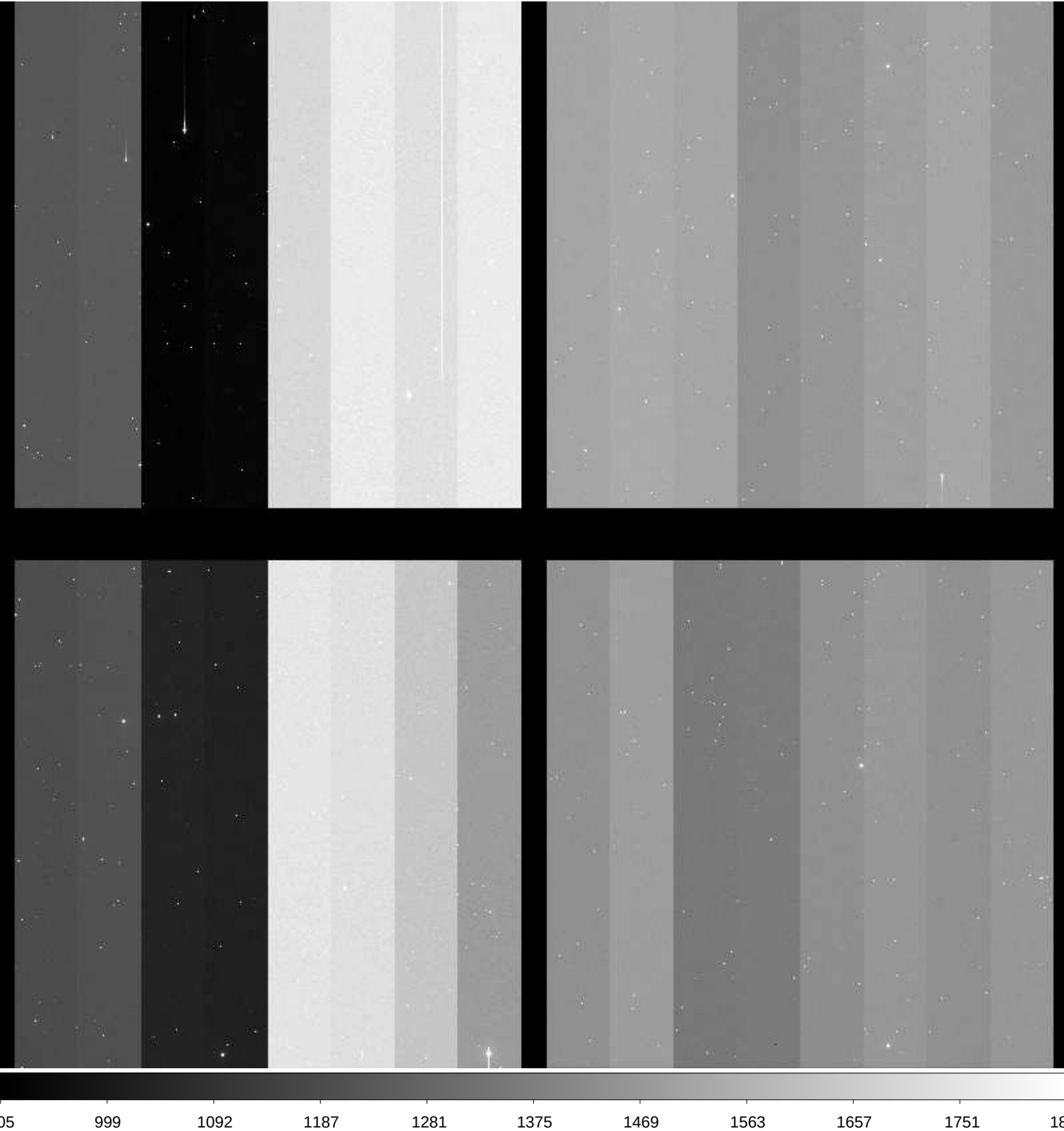
Filter ID : R

Observation Date : 2016-10-03T16:45:03

CCD Temperature : -107.89



File Name : **xkmta.20161003.024959.fits** # 111 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S35039-OC**
RA : 03:12:33.470
DEC : -18:59:59.80
Exposure Time : 20
Airmass : 1.03
Sidereal Time : 03:33:50
Filter ID : R
Observation Date : 2016-10-03T16:46:28
CCD Temperature : -107.92



File Name : **xkmta.20161003.024960.fits** # 112 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : **S35039-OC**

RA : 03:12:33.460

DEC : -18:59:59.80

Exposure Time : 20

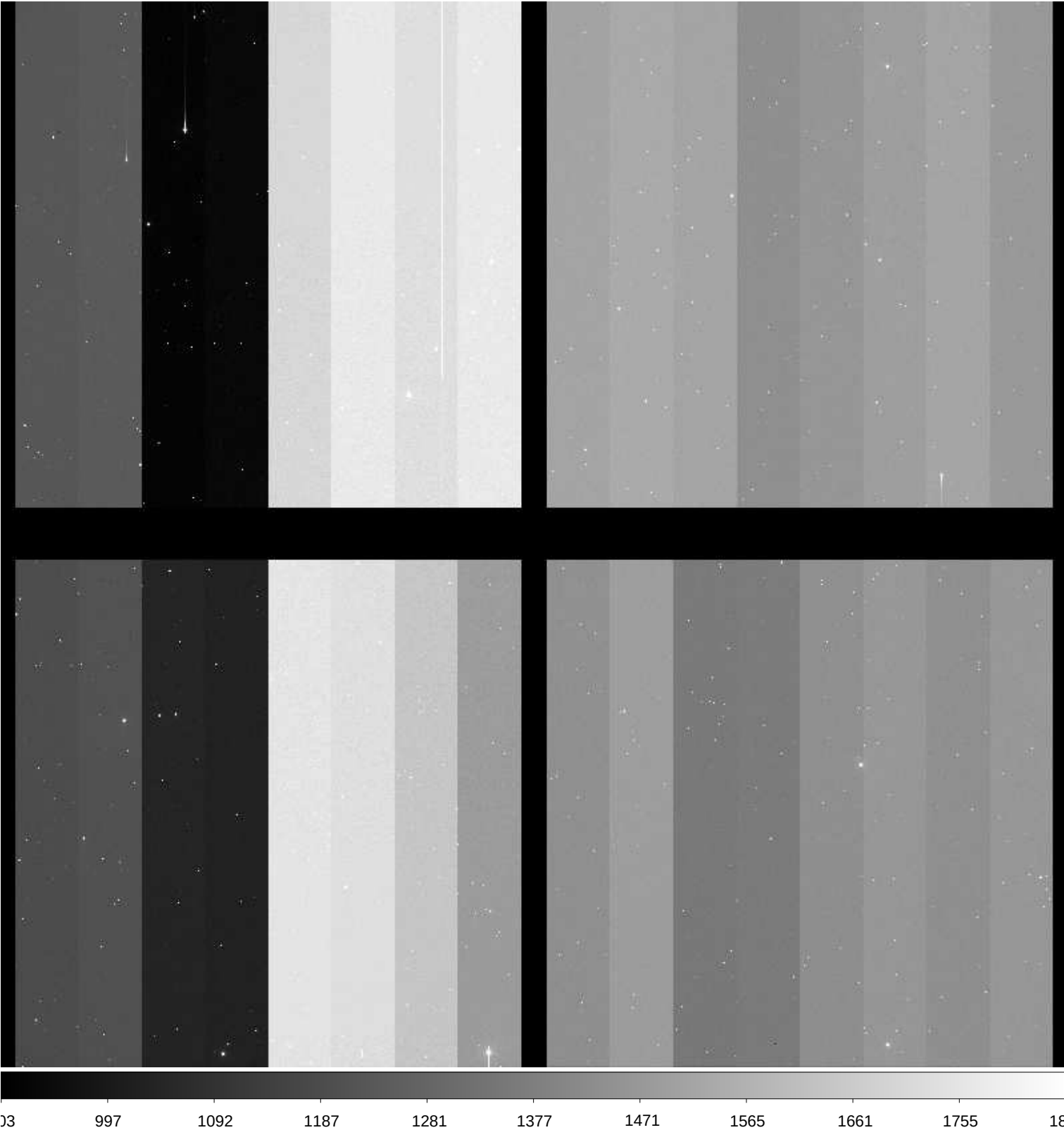
Airmass : 1.03

Sidereal Time : 03:35:06

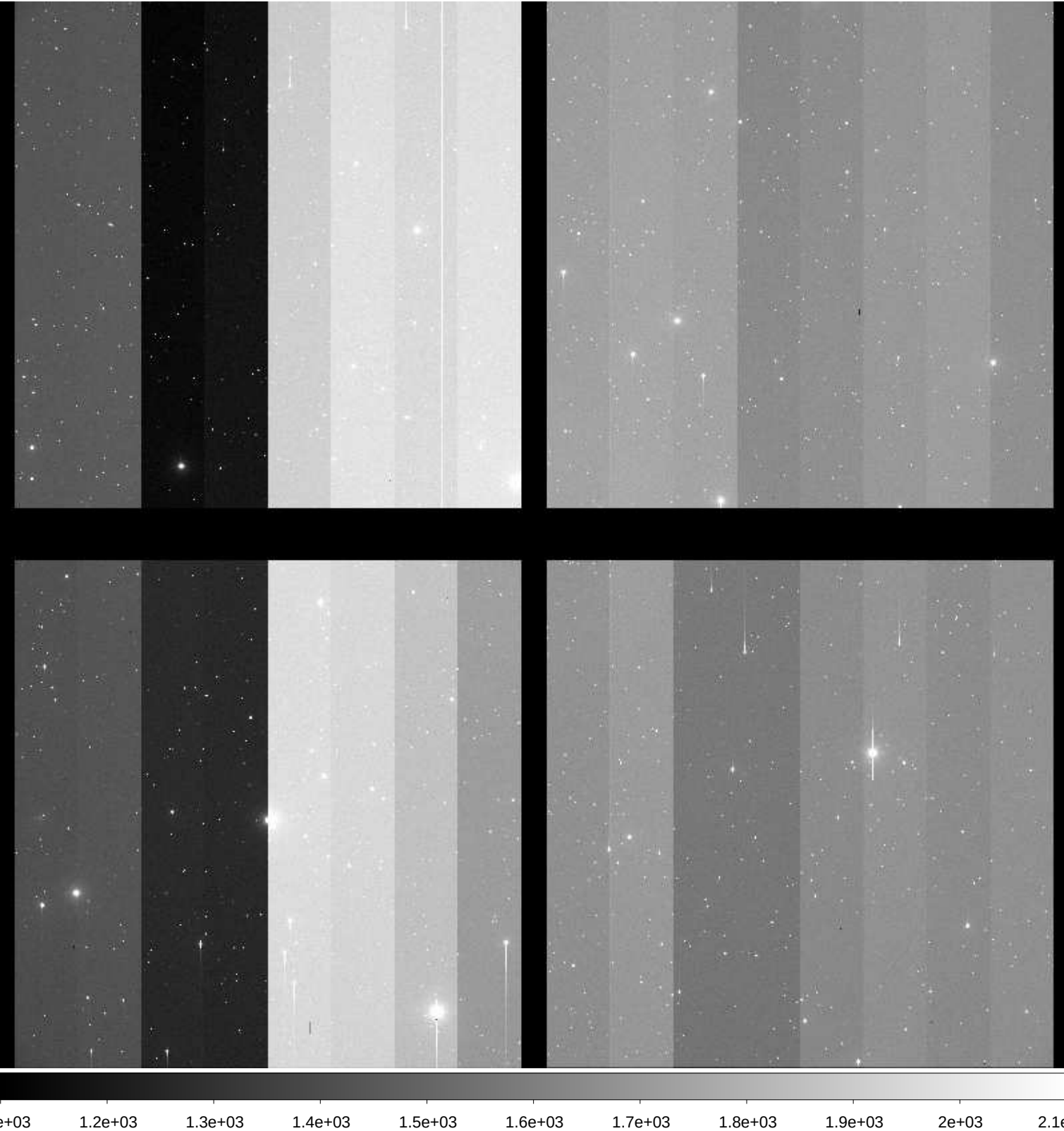
Filter ID : R

Observation Date : 2016-10-03T16:47:44

CCD Temperature : -107.9



File Name : **xkmta.20161003.024961.fits** # 113 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:11:59.990
DEC : -34:59:59.80
Exposure Time : 120
Airmass : 1.01
Sidereal Time : 03:39:44
Filter ID : R
Observation Date : 2016-10-03T16:52:21
CCD Temperature : -107.95



File Name : **xkmta.20161003.024962.fits** # 114 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : **S50031-OC**

RA : 03:11:59.930

DEC : -34:59:59.80

Exposure Time : 120

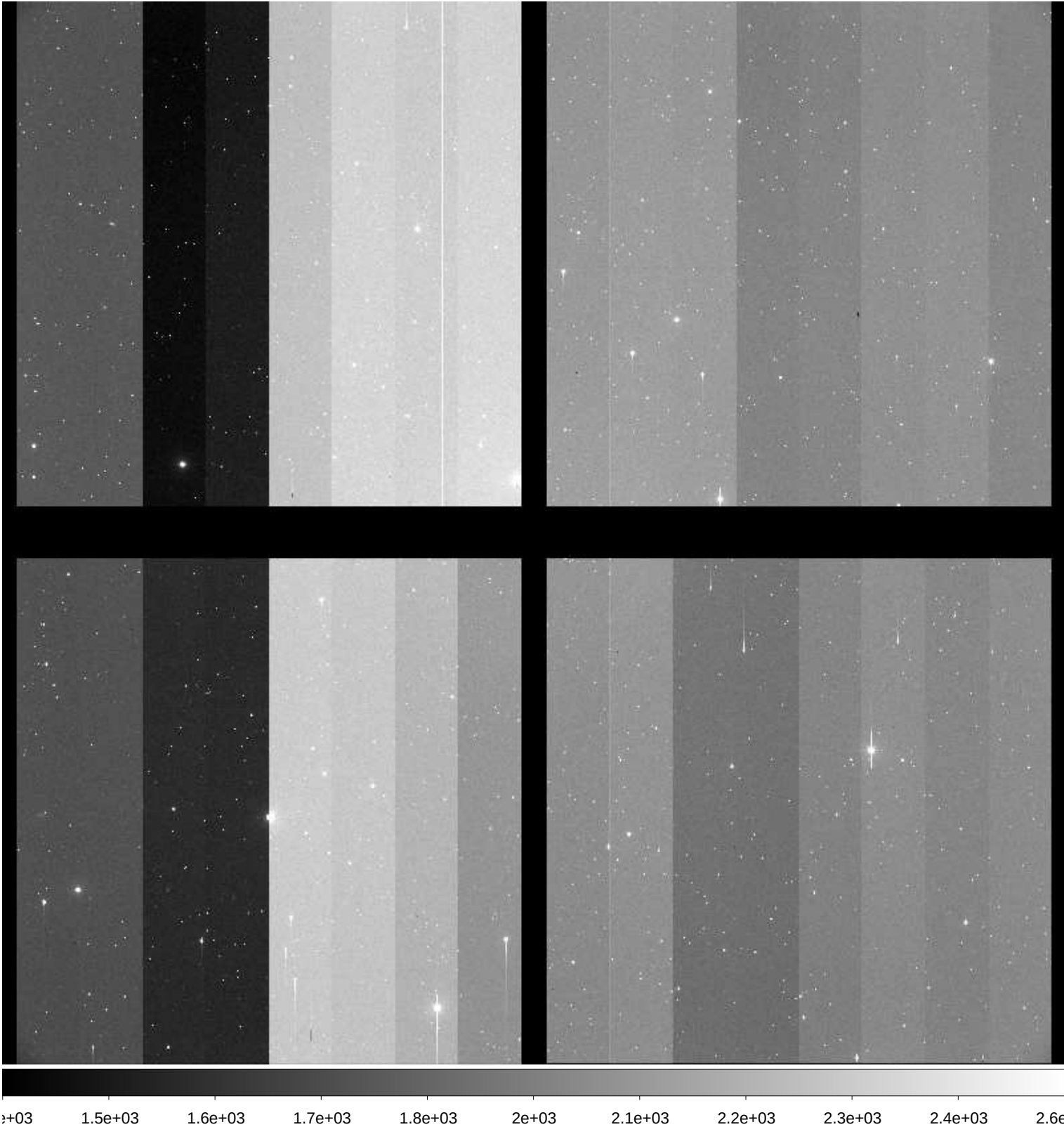
Airmass : 1.01

Sidereal Time : 03:43:29

Filter ID : I

Observation Date : 2016-10-03T16:56:05

CCD Temperature : -107.99



File Name : **xkmta.20161003.024963.fits** # 115 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : **S50031-OC**

RA : 03:11:59.880

DEC : -34:59:59.80

Exposure Time : 120

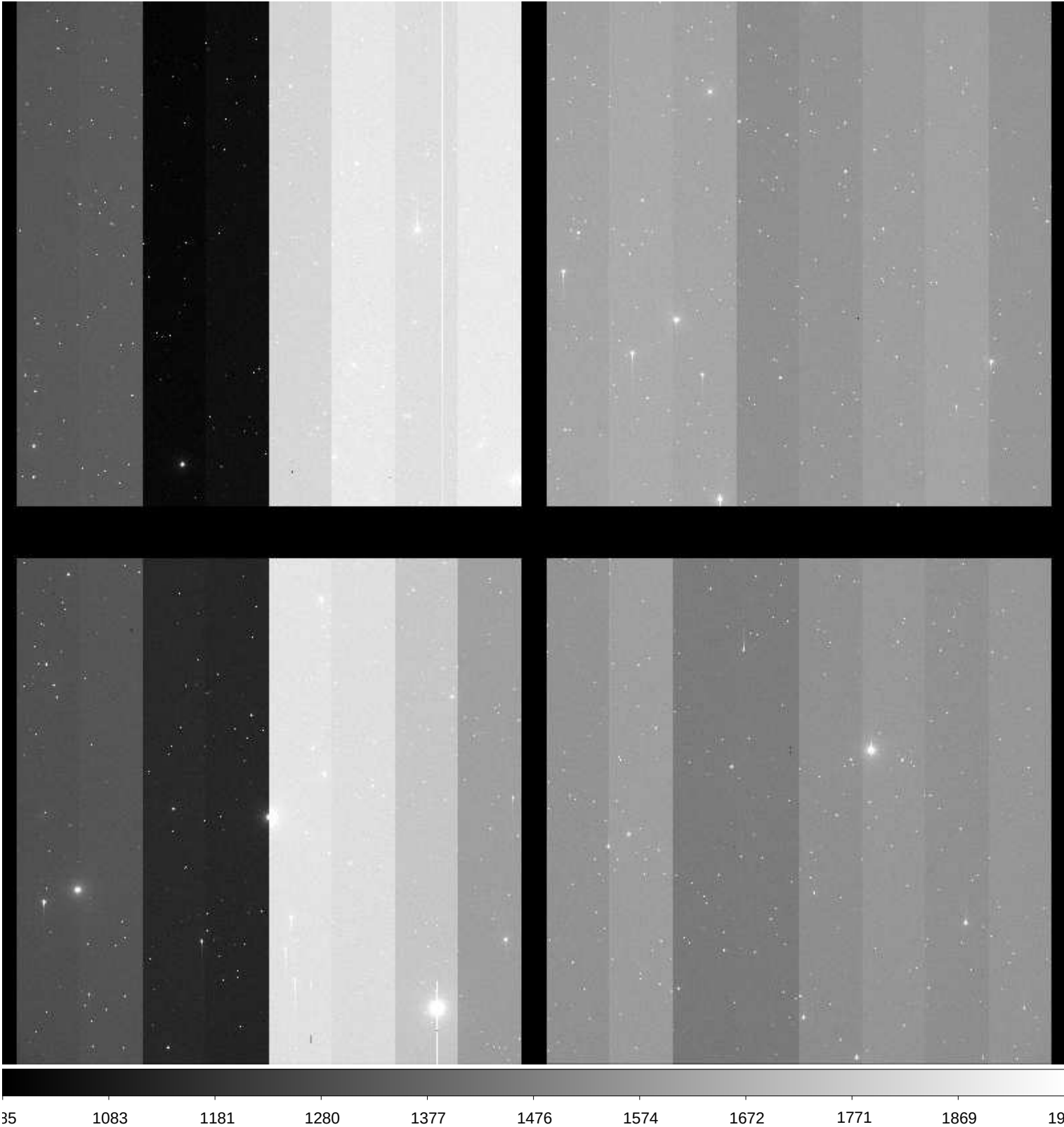
Airmass : 1.01

Sidereal Time : 03:46:59

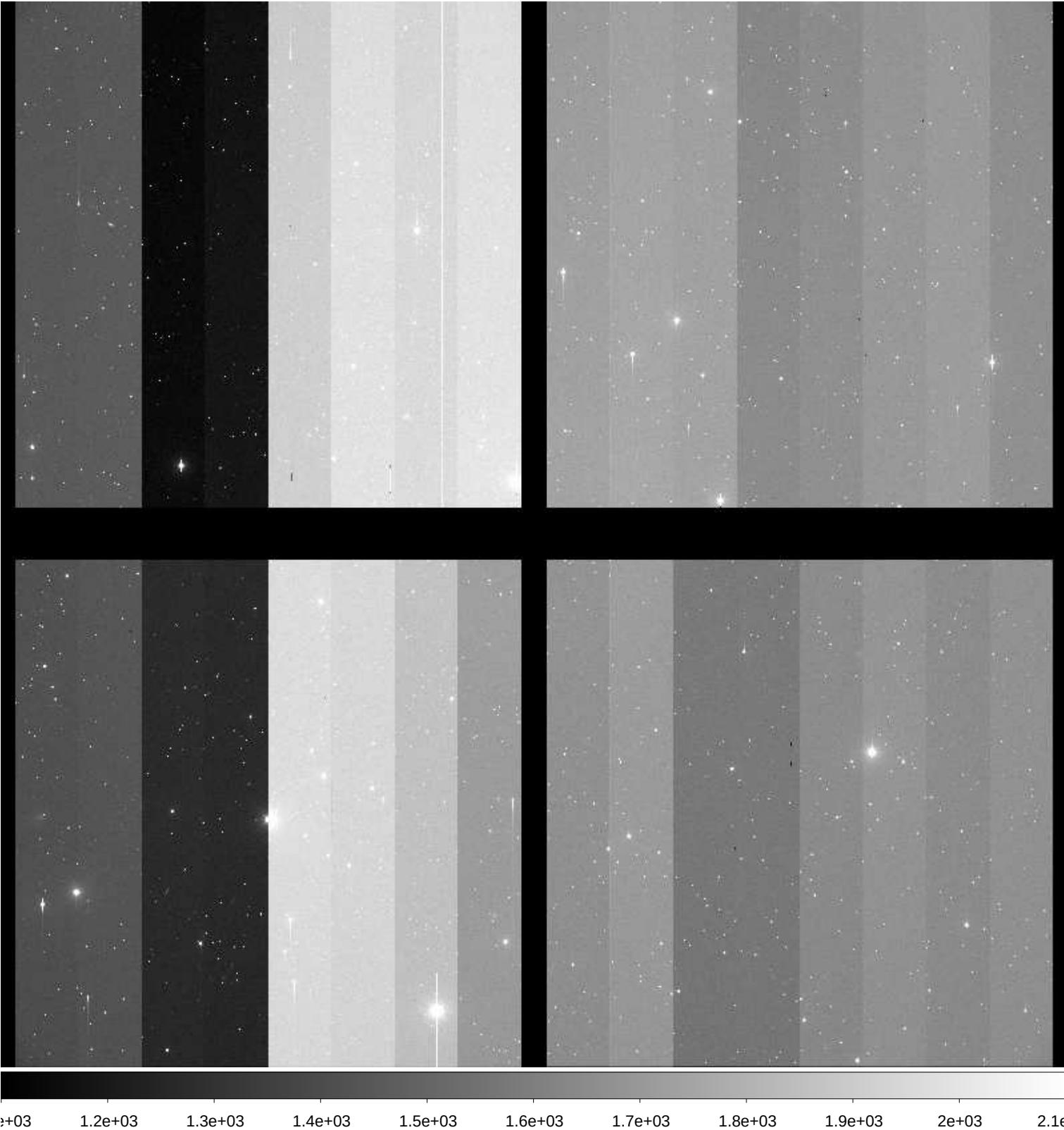
Filter ID : V

Observation Date : 2016-10-03T16:59:34

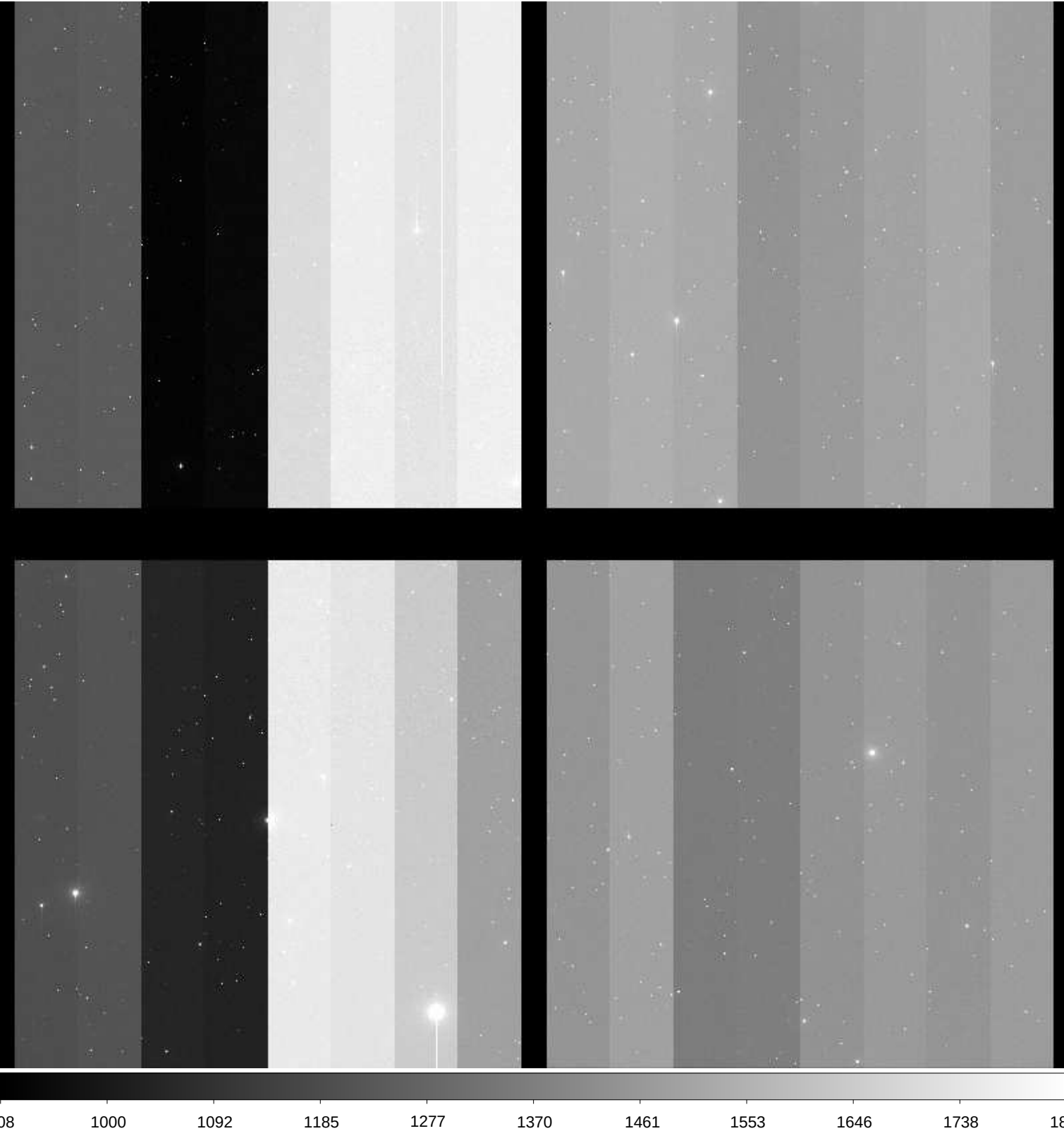
CCD Temperature : -108.03



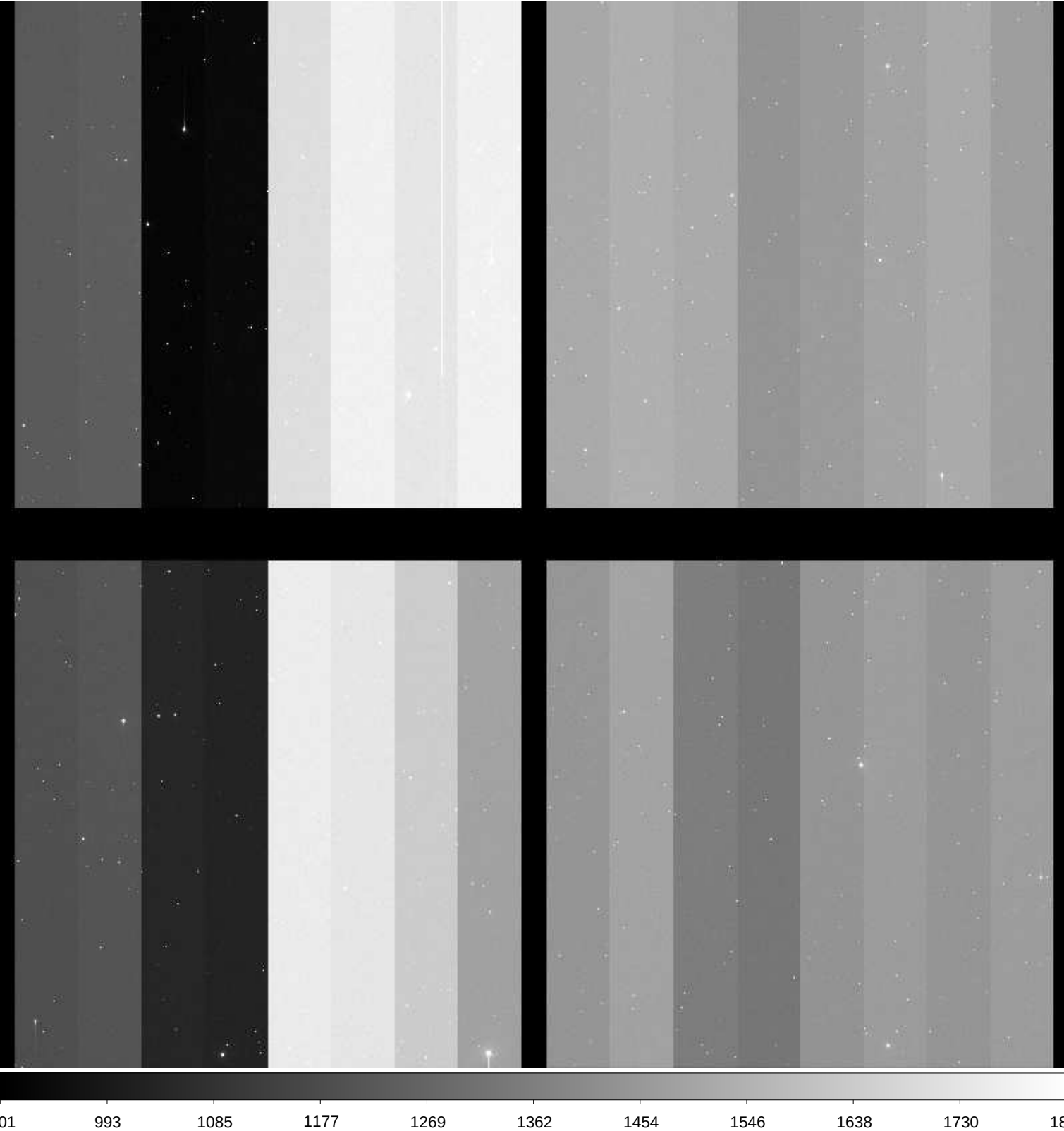
File Name : **xkmta.20161003.024964.fits** # 116 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:11:59.820
DEC : -34:59:59.90
Exposure Time : 120
Airmass : 1.01
Sidereal Time : 03:50:15
Filter ID : R
Observation Date : 2016-10-03T17:02:49
CCD Temperature : -108.08



File Name : **xkmta.20161003.024965.fits** # 117 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:11:59.740
DEC : -34:59:59.80
Exposure Time : 120
Airmass : 1.01
Sidereal Time : 03:54:32
Filter ID : B
Observation Date : 2016-10-03T17:07:06
CCD Temperature : -108.1



File Name : **xkmta.20161003.024966.fits** # 118 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S35039-OC**
RA : 03:12:33.510
DEC : -18:59:59.80
Exposure Time : 20
Airmass : 1.04
Sidereal Time : 04:00:13
Filter ID : R
Observation Date : 2016-10-03T17:12:47
CCD Temperature : -108.13



File Name : xkmta.20161003.024967.fits # 119 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : S35039-OC

RA : 03:12:33.490

DEC : -18:59:59.80

Exposure Time : 20

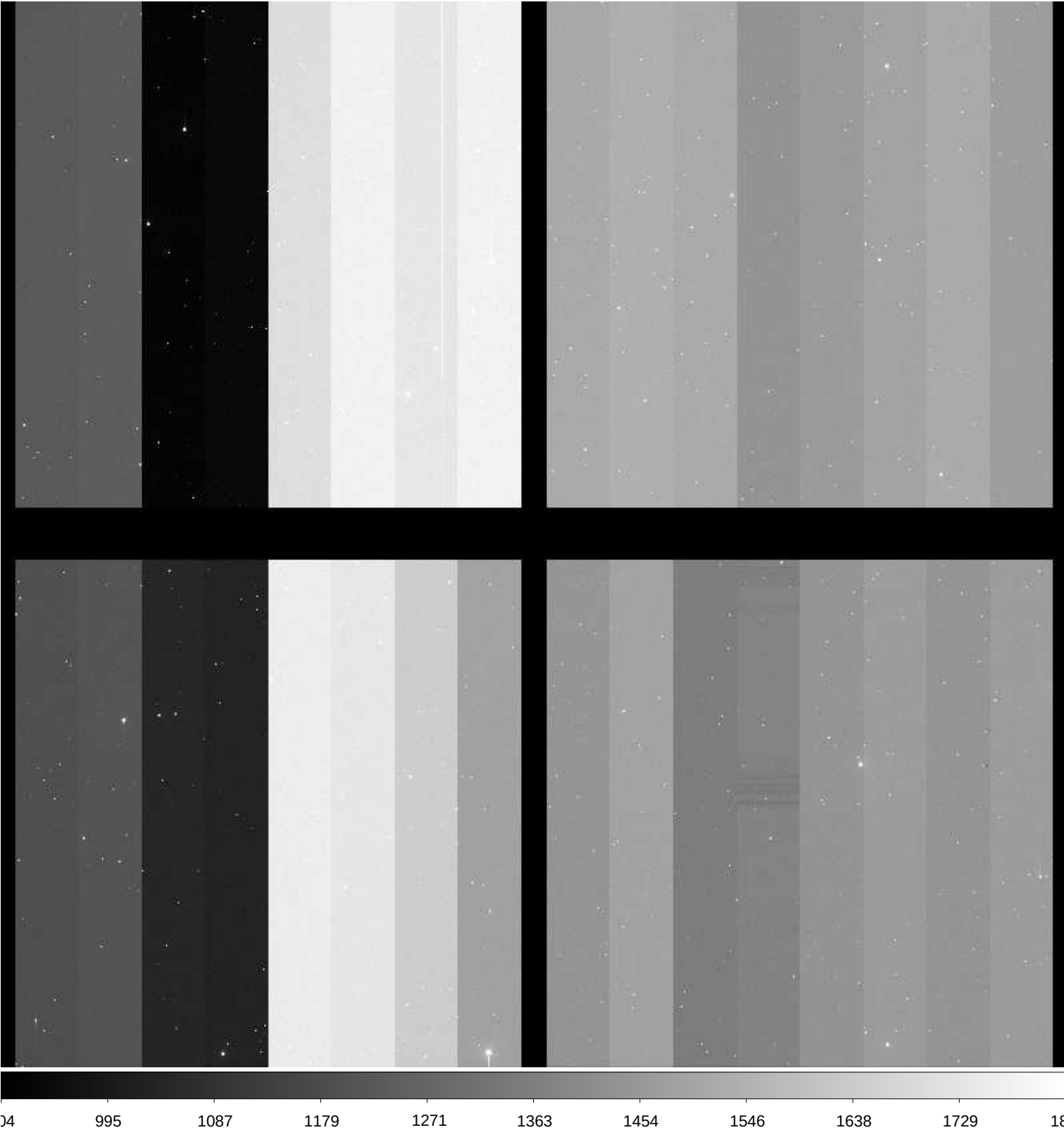
Airmass : 1.04

Sidereal Time : 04:01:29

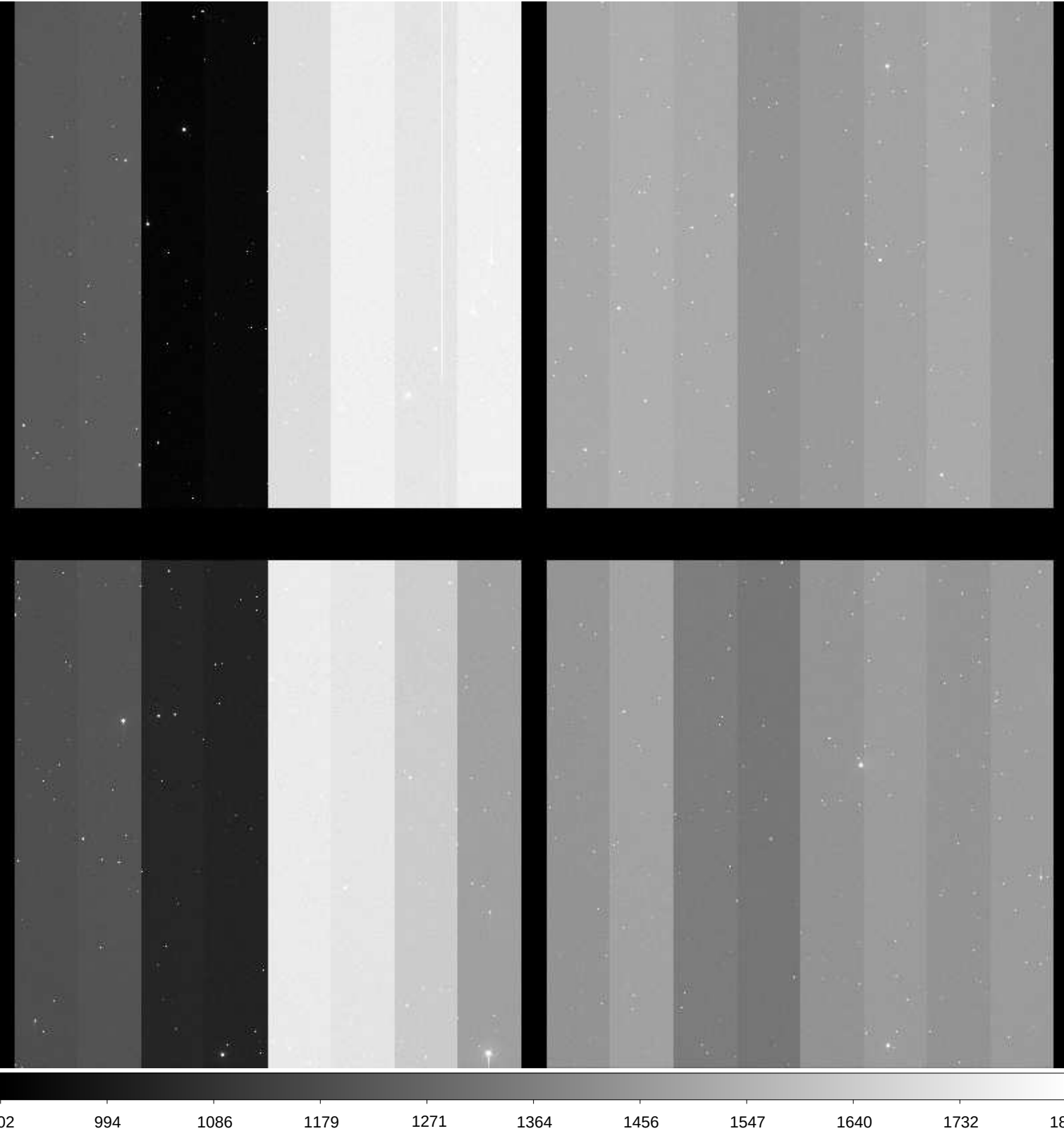
Filter ID : R

Observation Date : 2016-10-03T17:14:03

CCD Temperature : -108.15



File Name : **xkmta.20161003.024968.fits** # 120 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S35039-OC**
RA : 03:12:33.470
DEC : -18:59:59.80
Exposure Time : 20
Airmass : 1.04
Sidereal Time : 04:02:56
Filter ID : R
Observation Date : 2016-10-03T17:15:28
CCD Temperature : -108.12



File Name : xkmta.20161003.024969.fits # 121 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : S35039-OC

RA : 03:12:33.440

DEC : -18:59:59.70

Exposure Time : 20

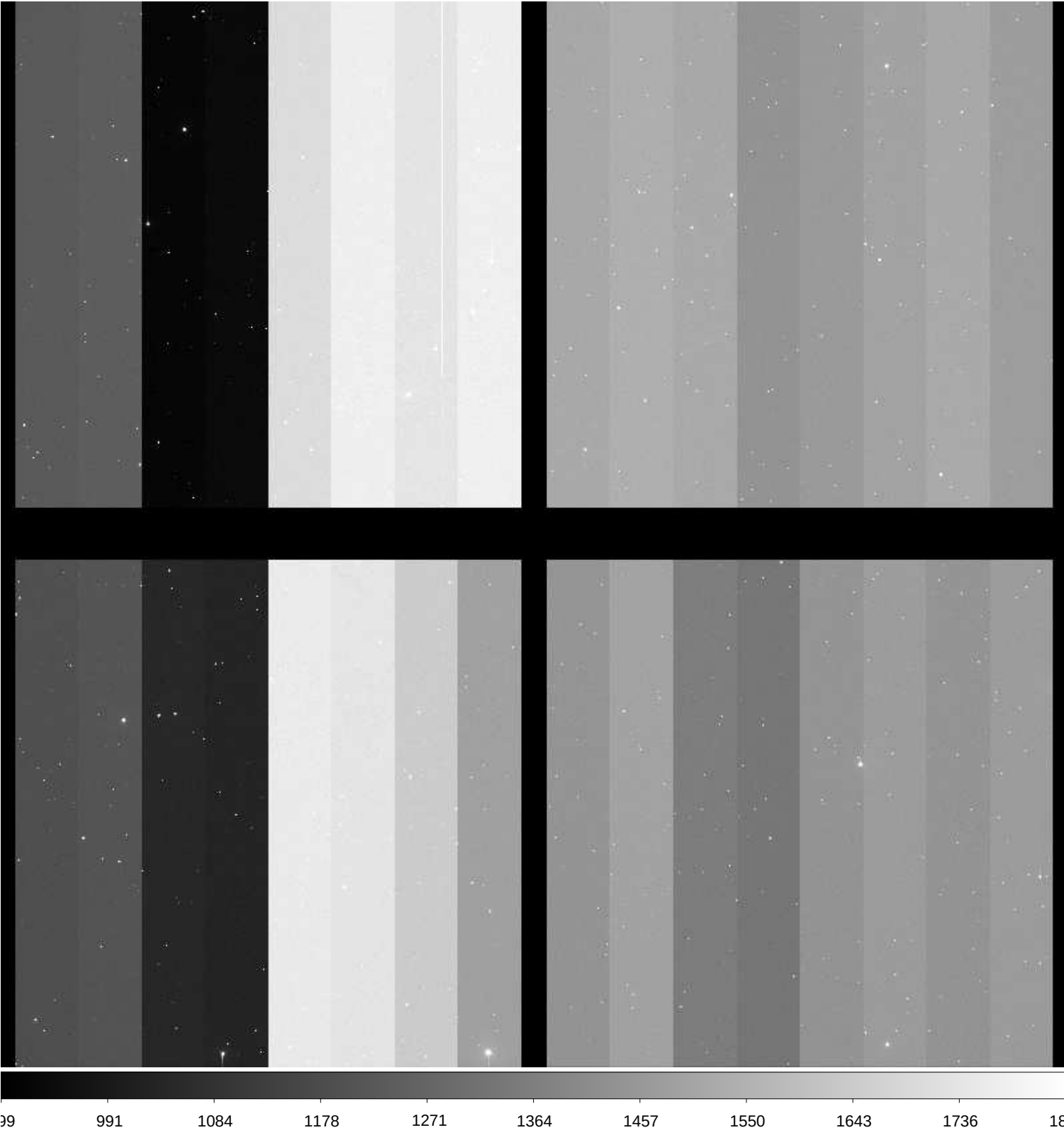
Airmass : 1.04

Sidereal Time : 04:04:28

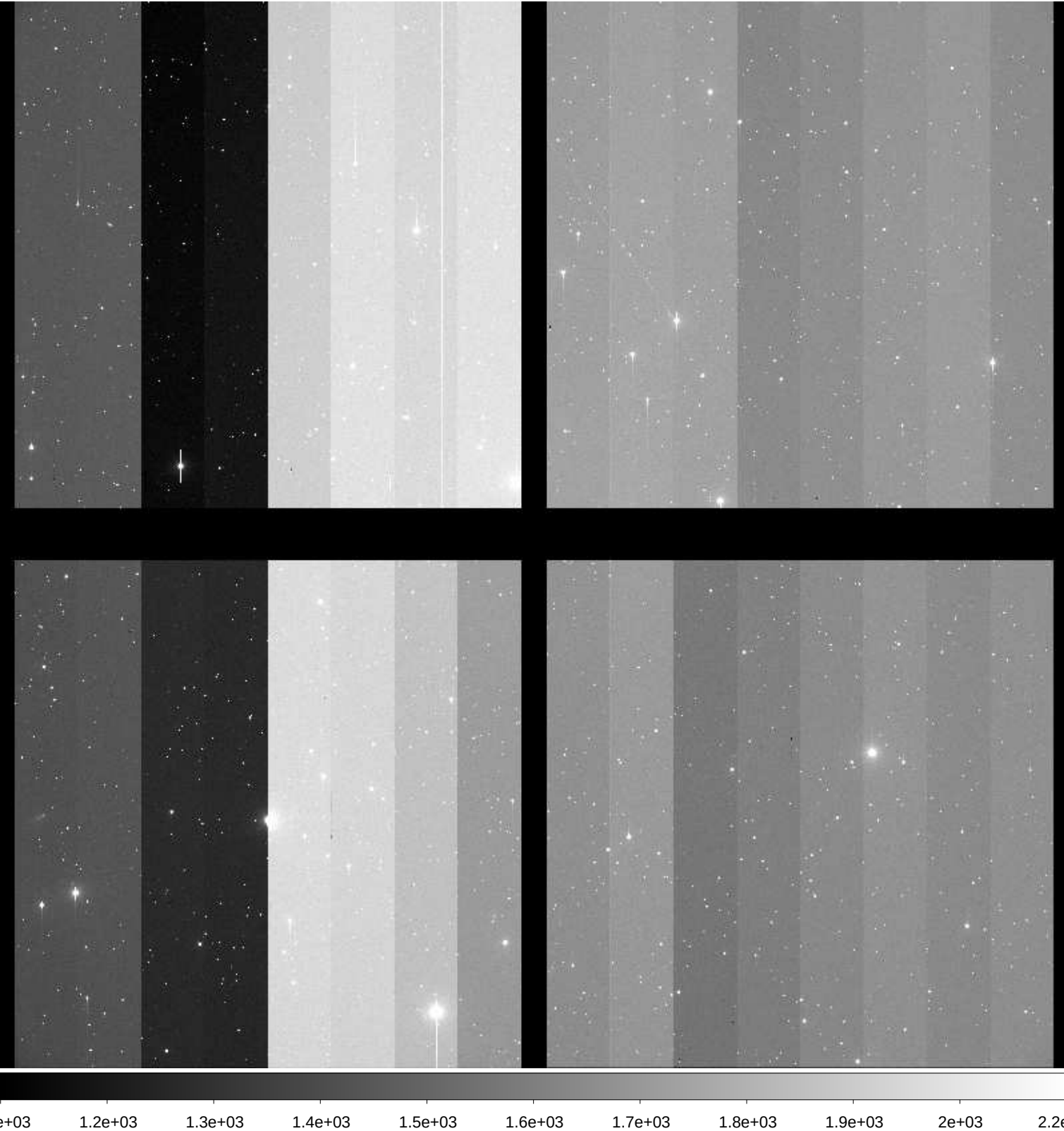
Filter ID : R

Observation Date : 2016-10-03T17:17:01

CCD Temperature : -108.16



File Name : **xkmta.20161003.024970.fits** # 122 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:12:00.010
DEC : -34:59:59.80
Exposure Time : 120
Airmass : 1.02
Sidereal Time : 04:07:32
Filter ID : R
Observation Date : 2016-10-03T17:20:04
CCD Temperature : -108.19



File Name : xkmta.20161003.024971.fits # 123 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : S50031-OC

RA : 03:11:59.960

DEC : -34:59:59.70

Exposure Time : 120

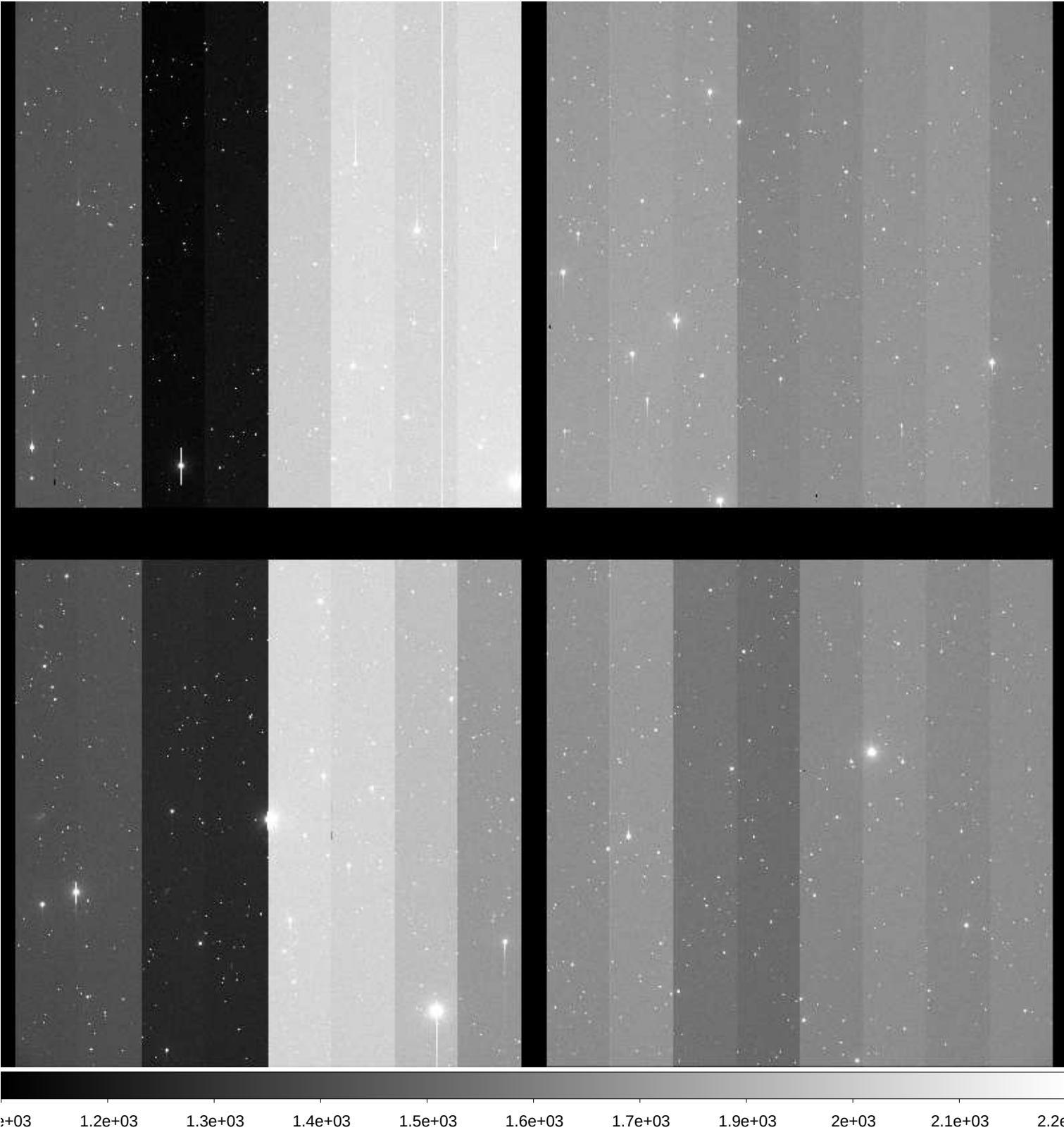
Airmass : 1.03

Sidereal Time : 04:10:28

Filter ID : R

Observation Date : 2016-10-03T17:23:00

CCD Temperature : -108.22



File Name : **xkmta.20161003.024972.fits** # 124 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : **S50031-OC**

RA : 03:11:59.910

DEC : -34:59:59.70

Exposure Time : 120

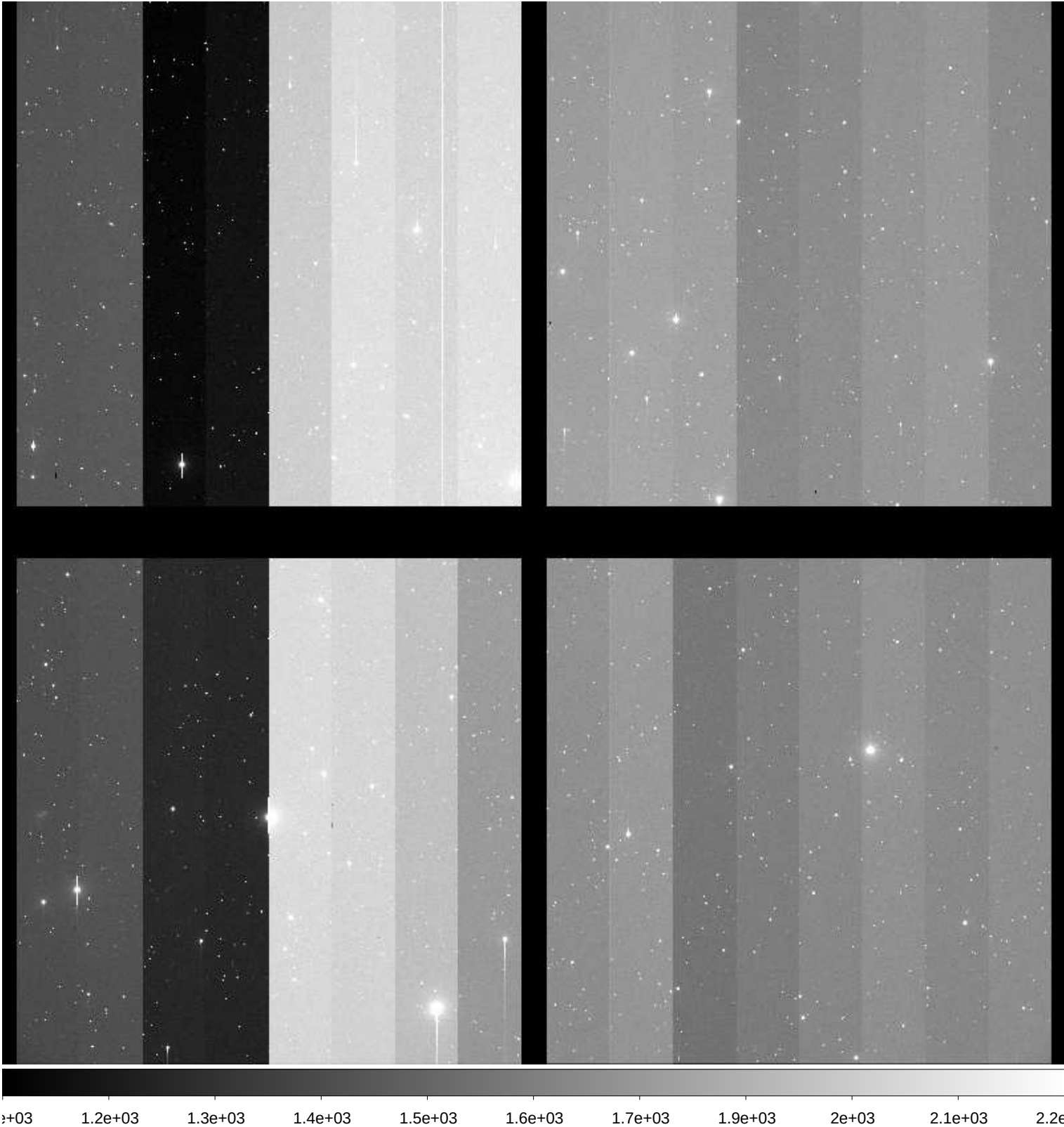
Airmass : 1.03

Sidereal Time : 04:13:29

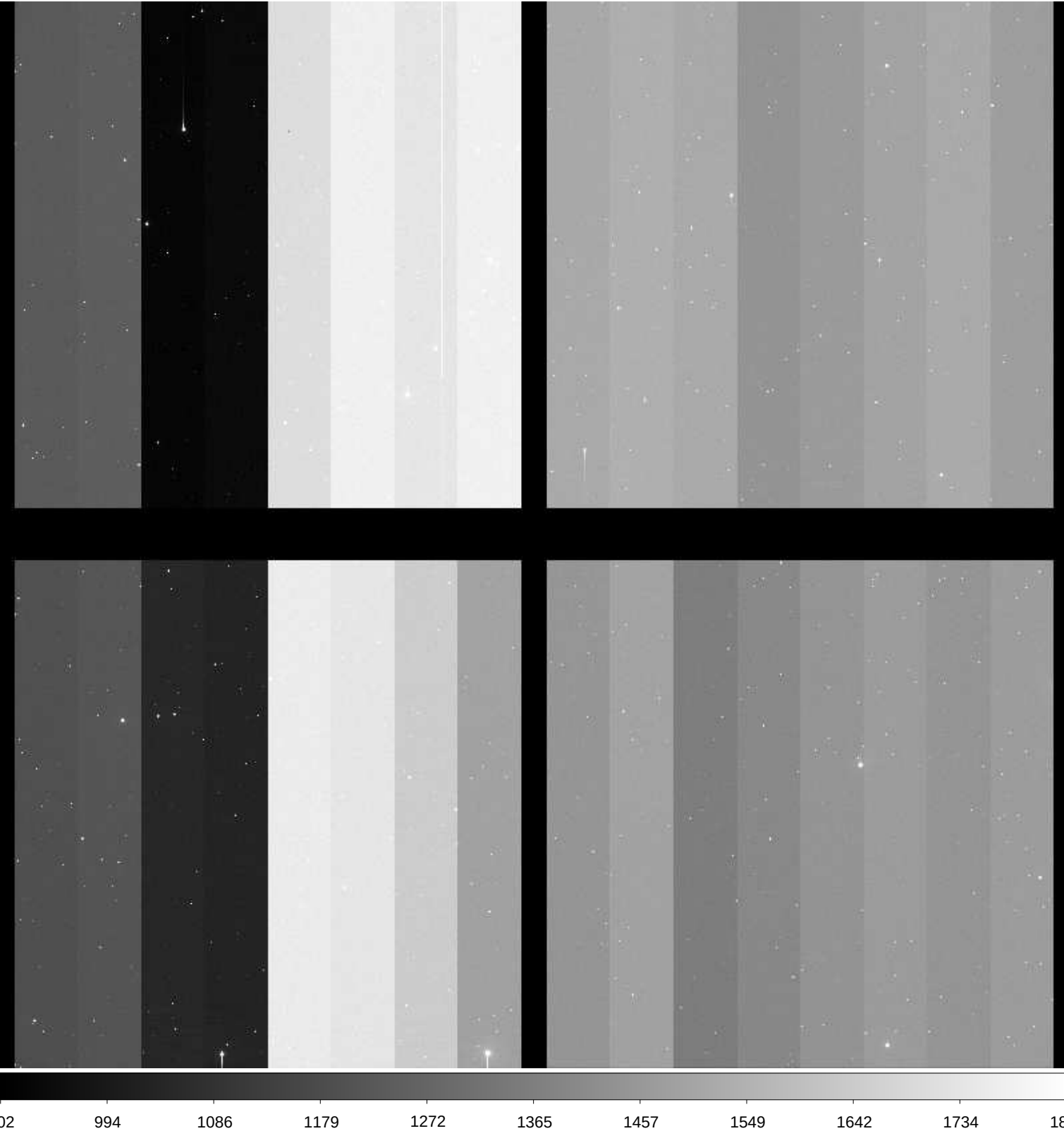
Filter ID : R

Observation Date : 2016-10-03T17:26:14

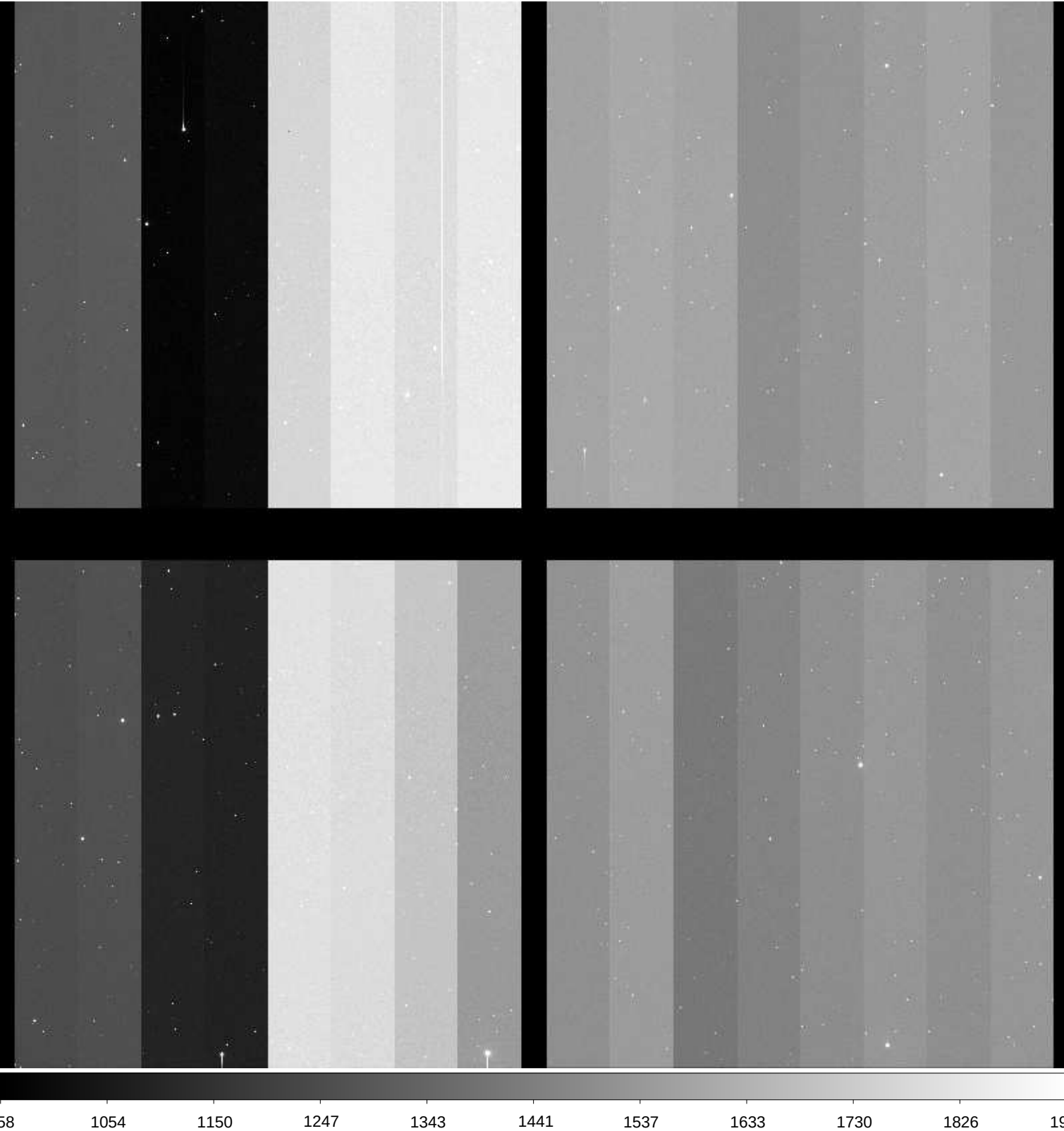
CCD Temperature : -108.24



File Name : **xkmta.20161003.024973.fits** # 125 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S35039-OC**
RA : 03:12:33.490
DEC : -18:59:59.80
Exposure Time : 20
Airmass : 1.06
Sidereal Time : 04:18:58
Filter ID : R
Observation Date : 2016-10-03T17:31:28
CCD Temperature : -108.3



File Name : **xkmta.20161003.024974.fits** # 126 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S35039-OC**
RA : 03:12:33.450
DEC : -18:59:59.70
Exposure Time : 20
Airmass : 1.06
Sidereal Time : 04:20:38
Filter ID : I
Observation Date : 2016-10-03T17:33:07
CCD Temperature : -108.32



File Name : **xkmta.20161003.024975.fits** # 127 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : **S35039-OC**

RA : 03:12:33.430

DEC : -18:59:59.70

Exposure Time : 20

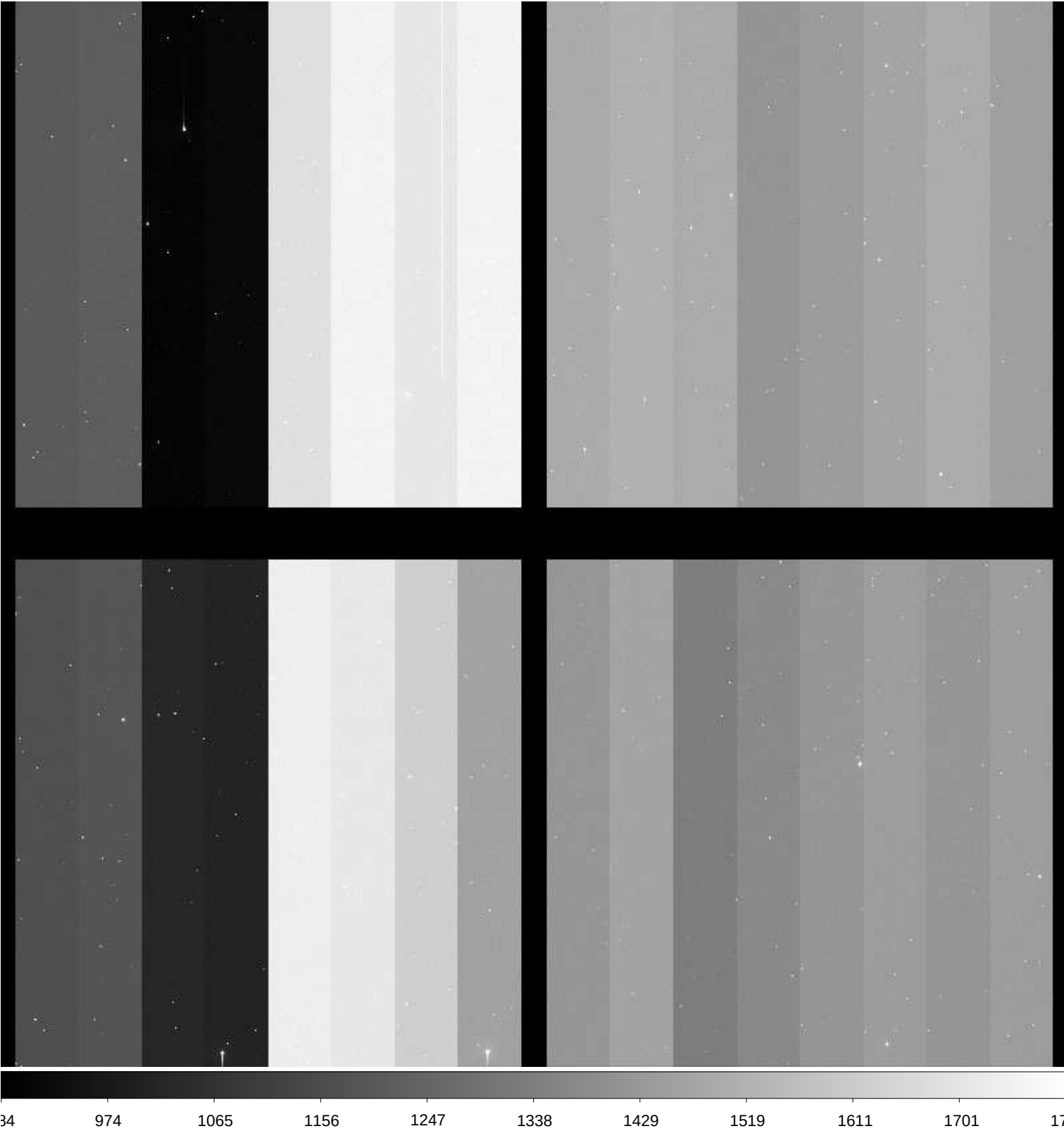
Airmass : 1.06

Sidereal Time : 04:22:23

Filter ID : V

Observation Date : 2016-10-03T17:34:53

CCD Temperature : -108.34



File Name : **xkmta.20161003.024976.fits** # 128 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : **S35039-OC**

RA : 03:12:33.410

DEC : -18:59:59.70

Exposure Time : 20

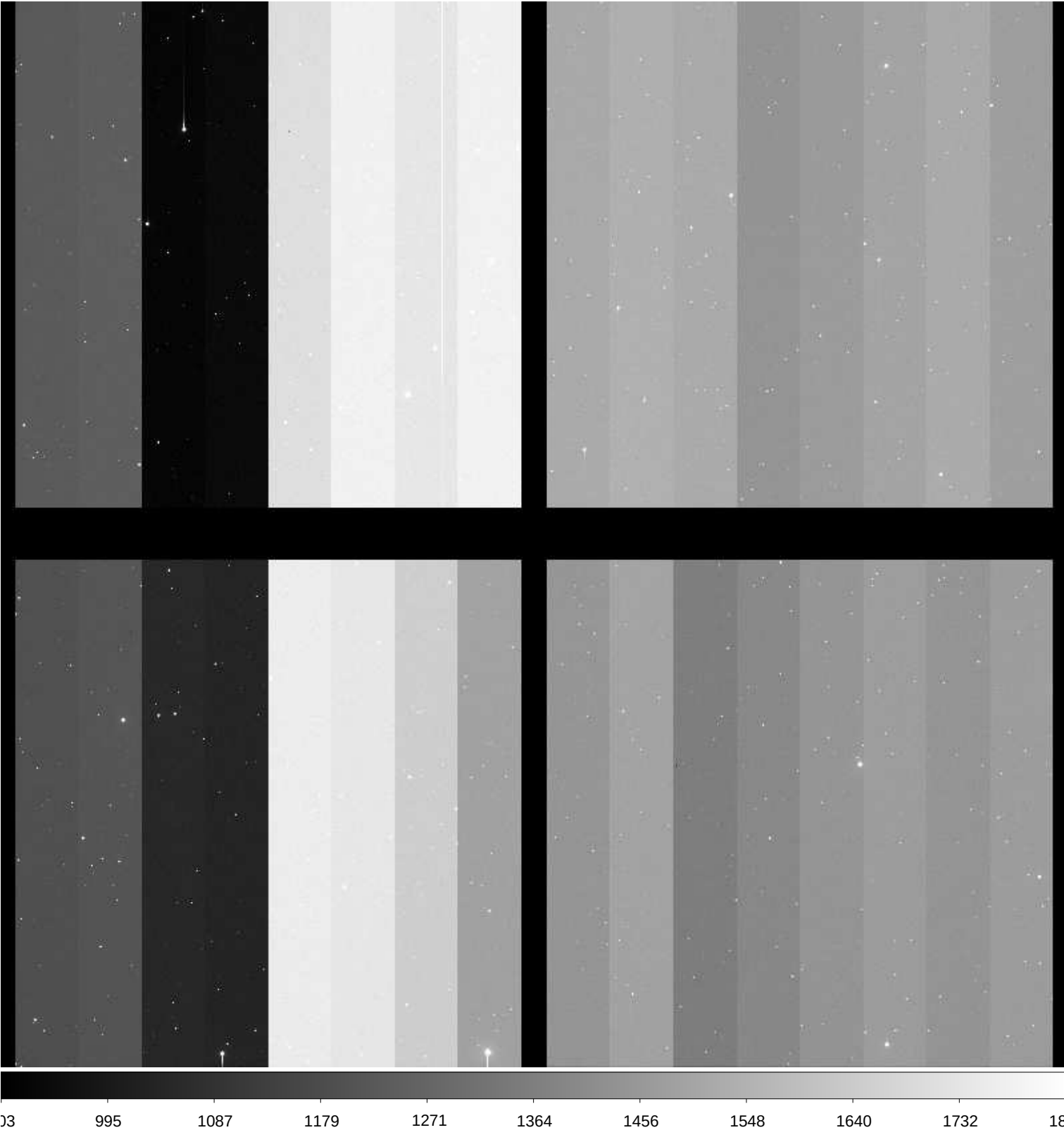
Airmass : 1.06

Sidereal Time : 04:23:51

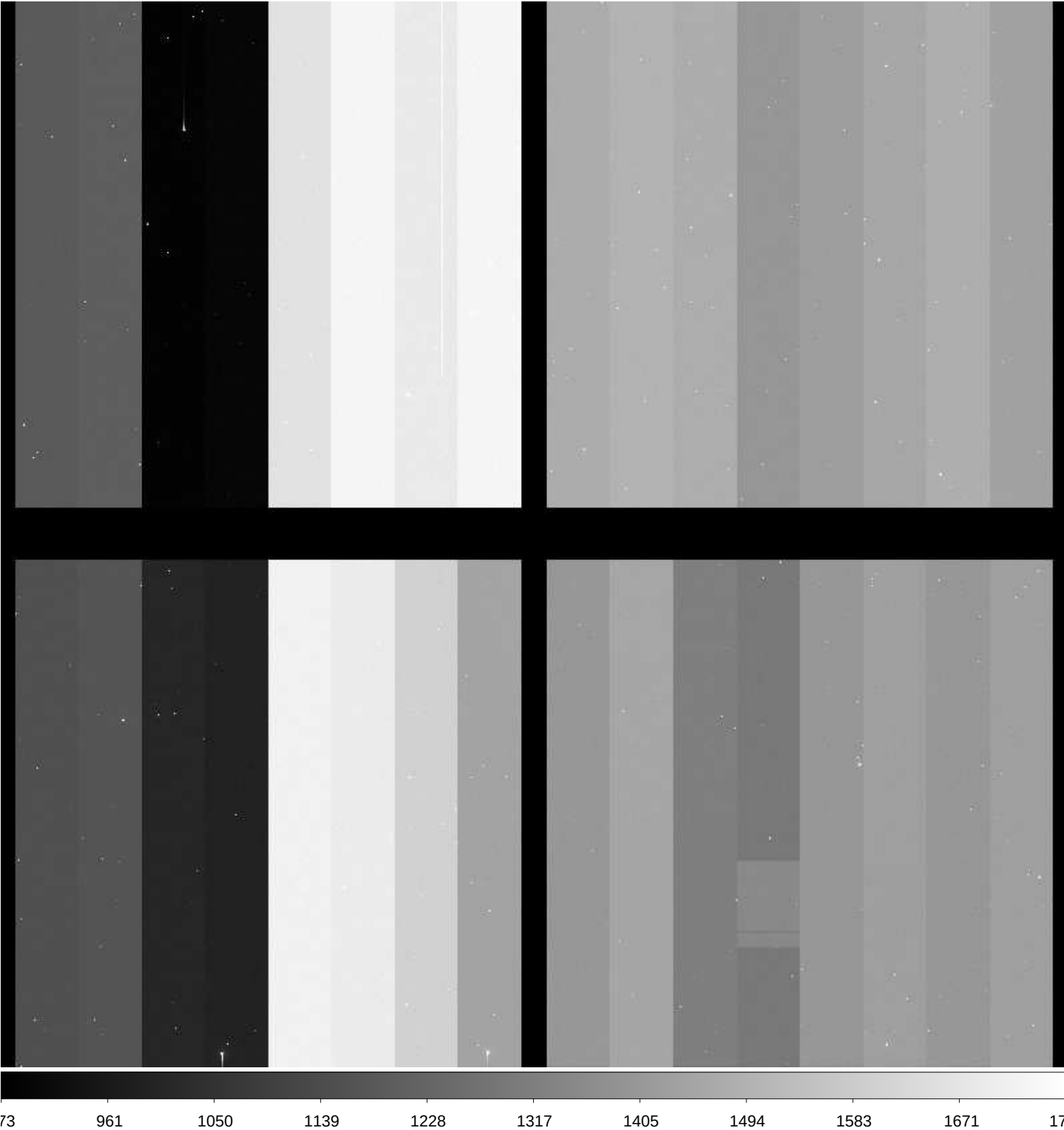
Filter ID : R

Observation Date : 2016-10-03T17:36:21

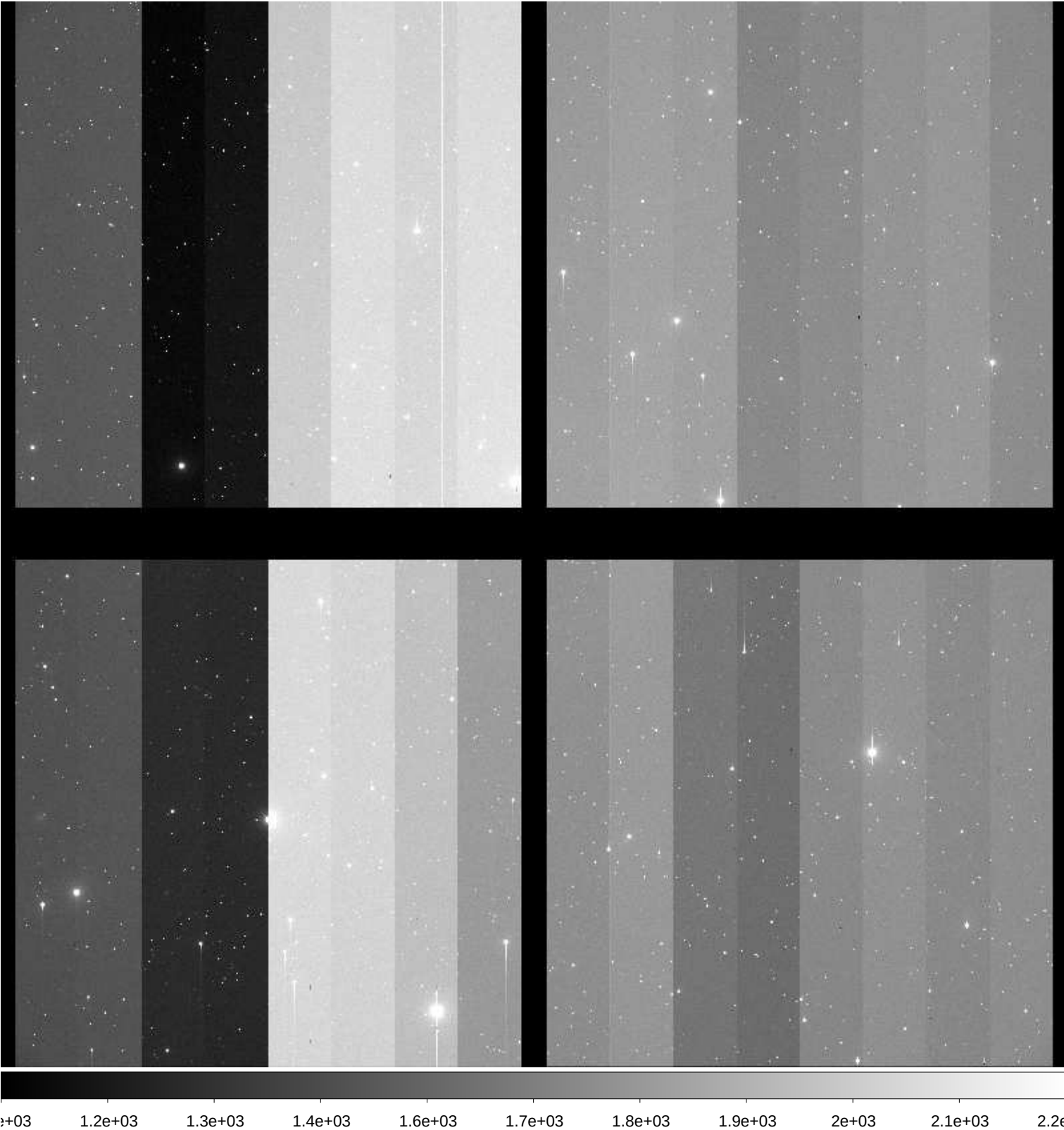
CCD Temperature : -108.34



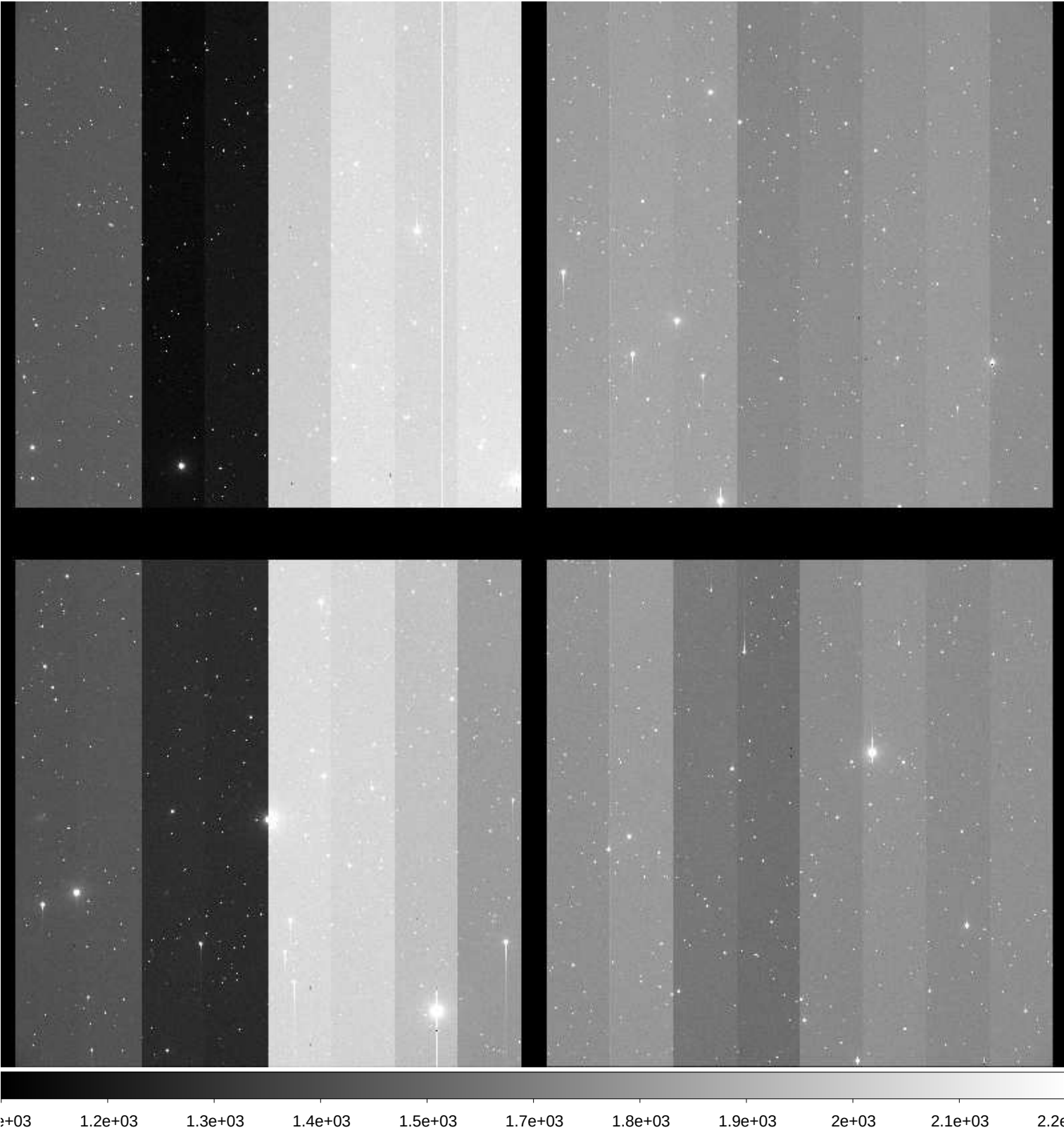
File Name : **xkmta.20161003.024977.fits** # 129 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S35039-OC**
RA : 03:12:33.380
DEC : -18:59:59.60
Exposure Time : 20
Airmass : 1.07
Sidereal Time : 04:26:12
Filter ID : B
Observation Date : 2016-10-03T17:38:41
CCD Temperature : -108.35



File Name : **xkmta.20161003.024978.fits** # 130 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:12:00.000
DEC : -34:59:59.80
Exposure Time : 120
Airmass : 1.04
Sidereal Time : 04:29:24
Filter ID : R
Observation Date : 2016-10-03T17:41:53
CCD Temperature : -108.38



File Name : **xkmta.20161003.024979.fits** # 131 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:11:59.940
DEC : -34:59:59.70
Exposure Time : 120
Airmass : 1.05
Sidereal Time : 04:32:31
Filter ID : R
Observation Date : 2016-10-03T17:44:59
CCD Temperature : -108.4



File Name : **xkmta.20161003.024980.fits** # 132 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : **S50031-OC**

RA : 03:11:59.880

DEC : -34:59:59.60

Exposure Time : 120

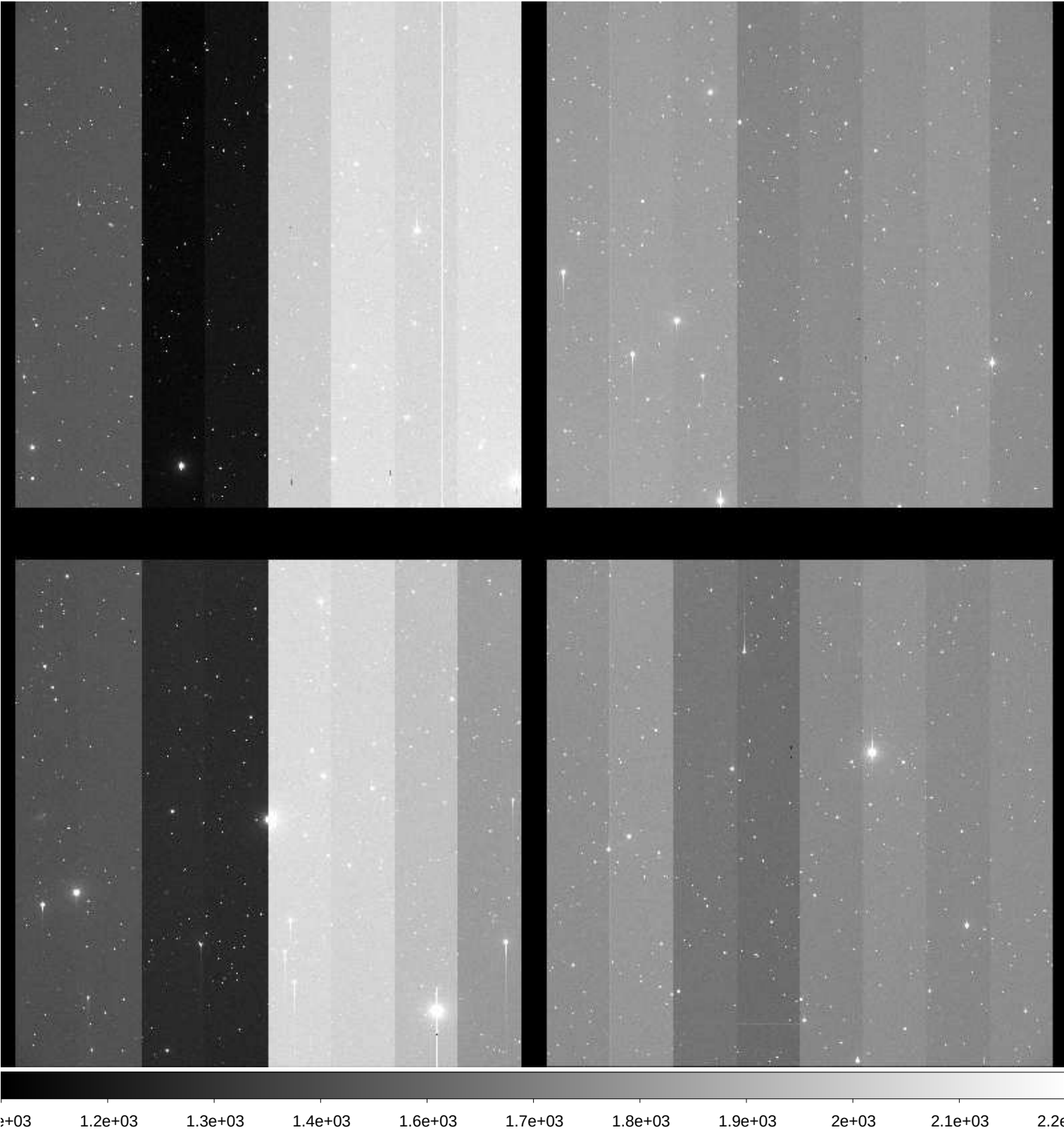
Airmass : 1.05

Sidereal Time : 04:35:27

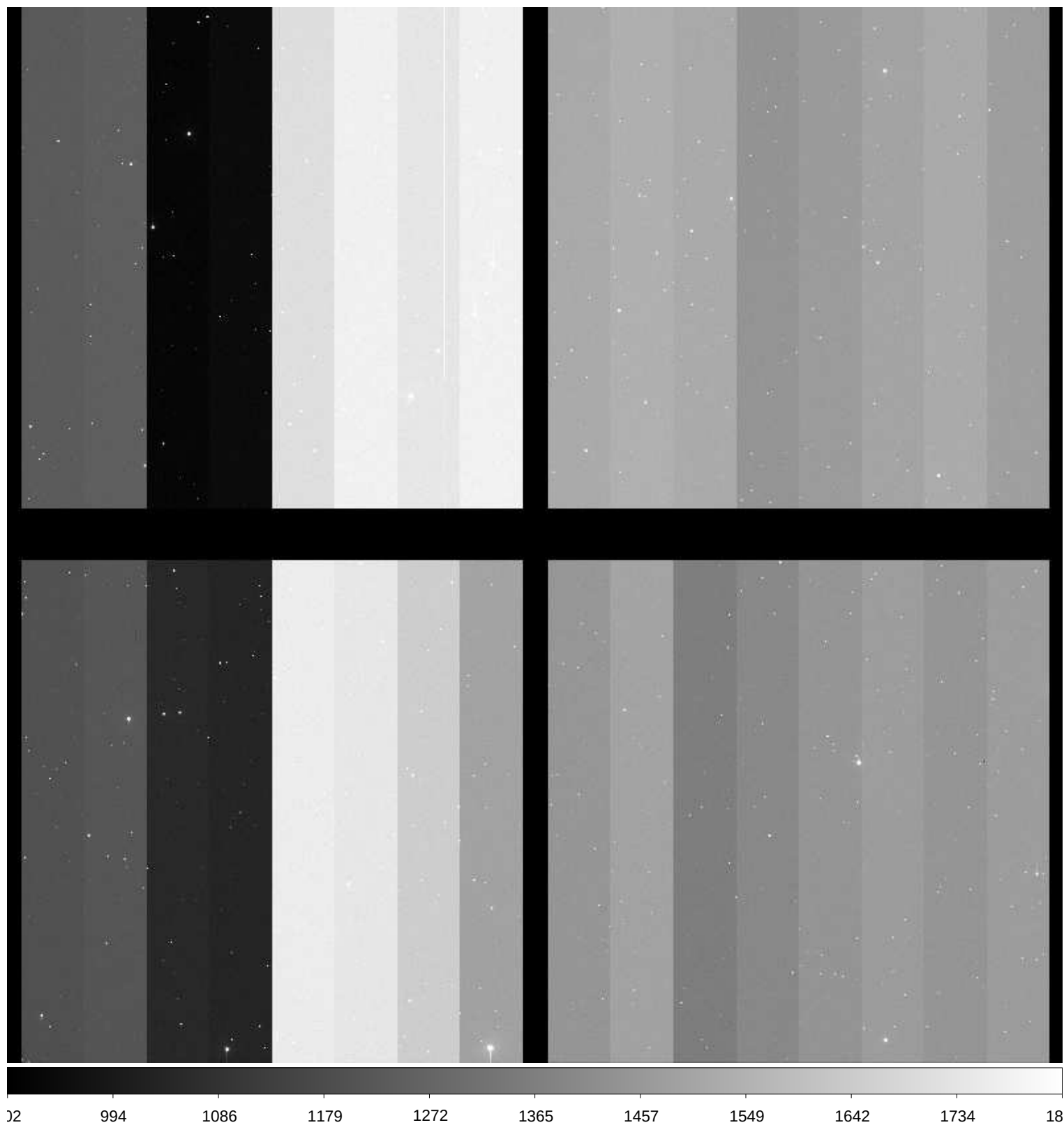
Filter ID : R

Observation Date : 2016-10-03T17:48:08

CCD Temperature : -108.45

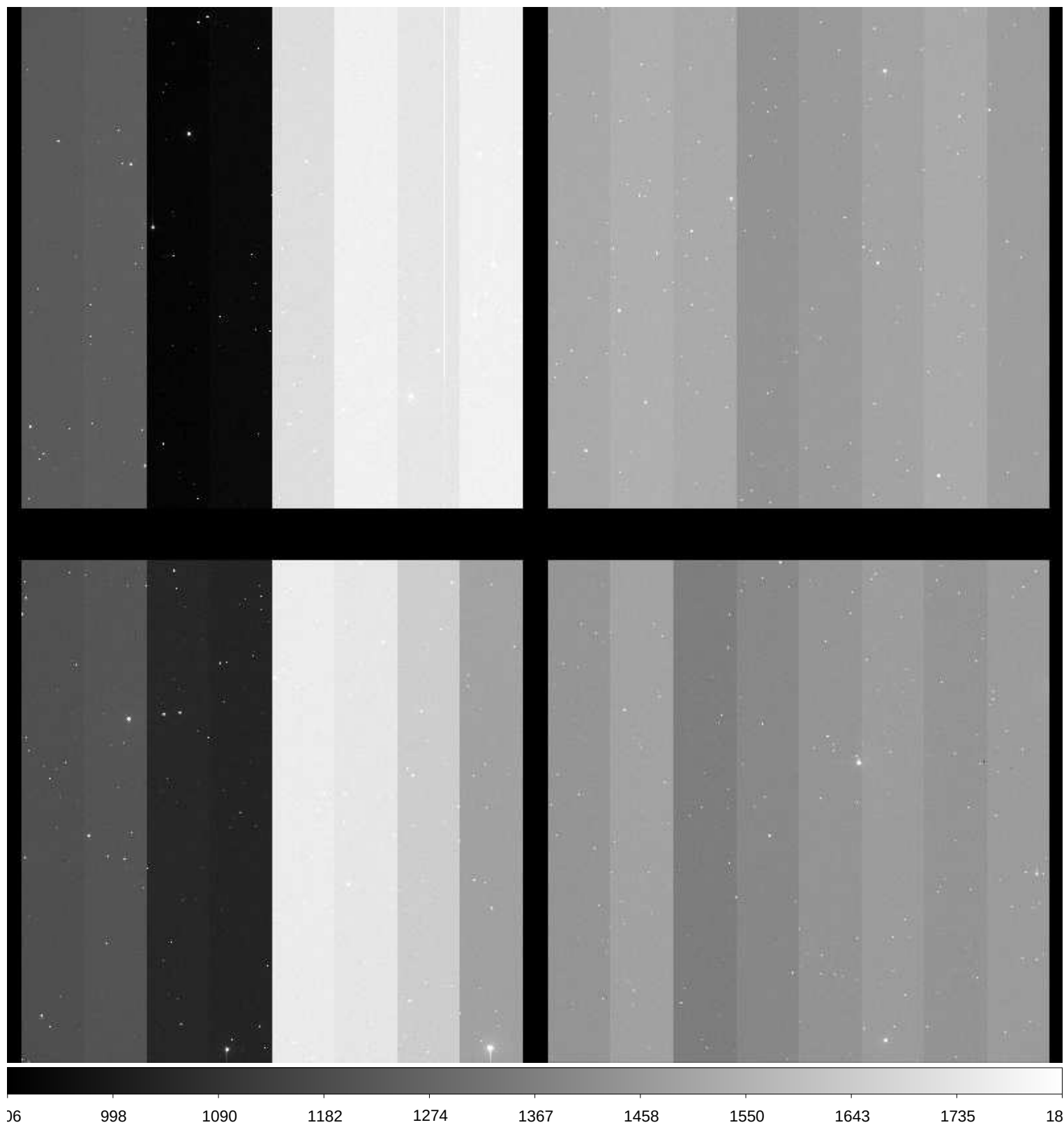


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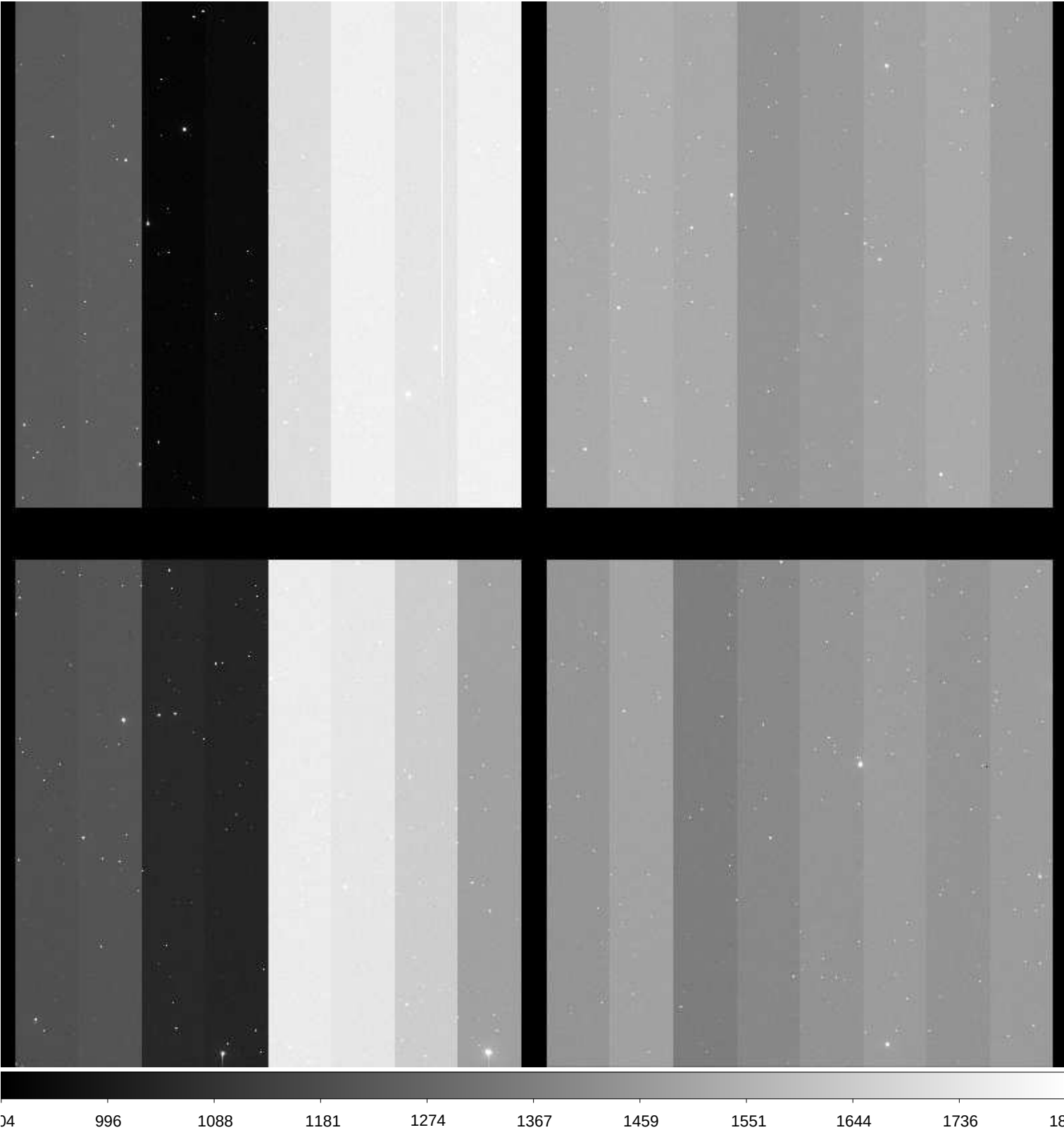


File Name : **xkmta.20161003.024982.fits**

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File Name : **xkmta.20161003.024983.fits** # 135 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S35039-OC**
RA : 03:12:33.450
DEC : -18:59:59.70
Exposure Time : 20
Airmass : 1.09
Sidereal Time : 04:43:29
Filter ID : R
Observation Date : 2016-10-03T17:55:56
CCD Temperature : -108.48



File Name : **xkmta.20161003.024984.fits** # 136 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : **S50031-OC**

RA : 03:11:59.990

DEC : -34:59:59.80

Exposure Time : 120

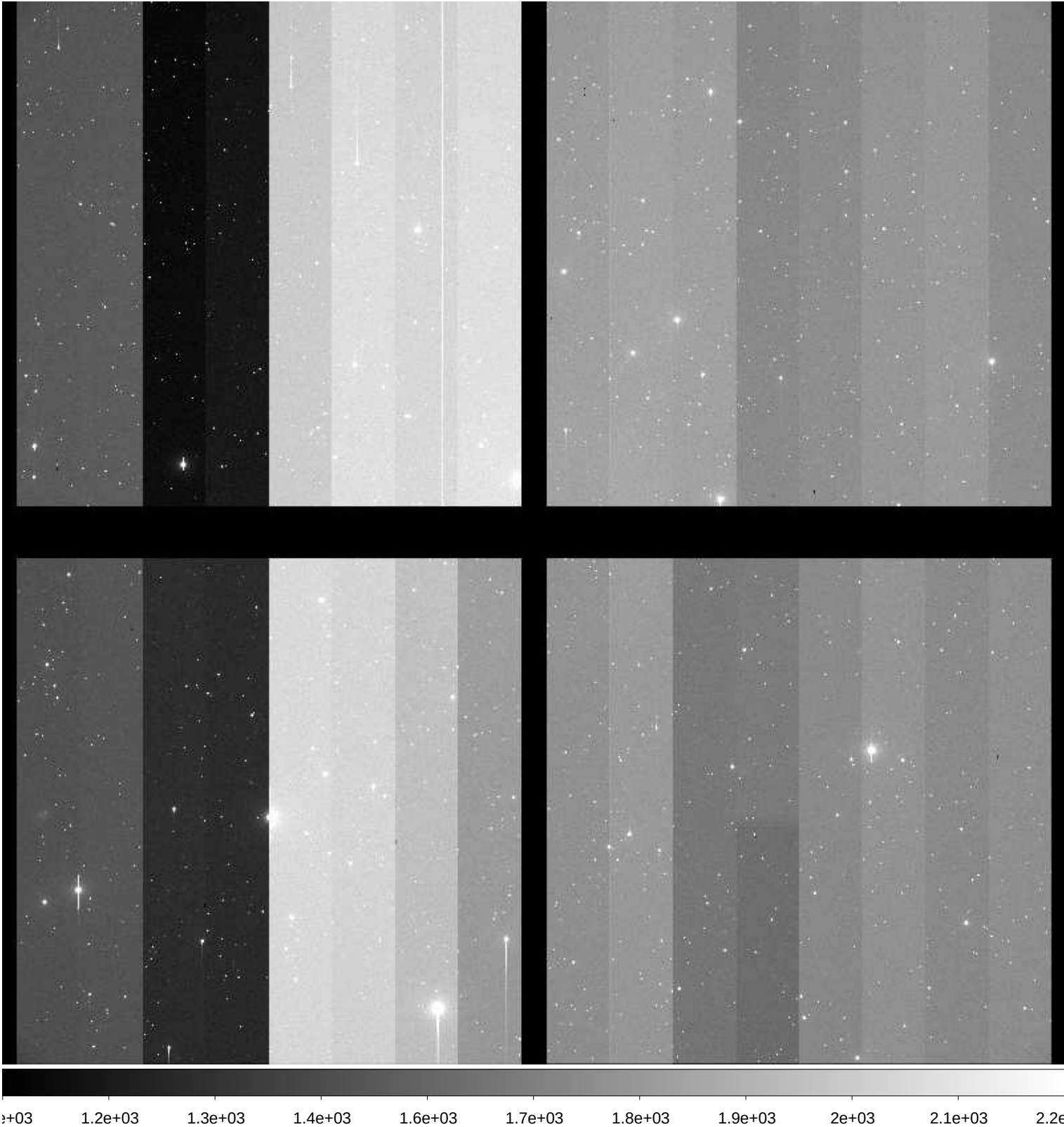
Airmass : 1.07

Sidereal Time : 04:47:03

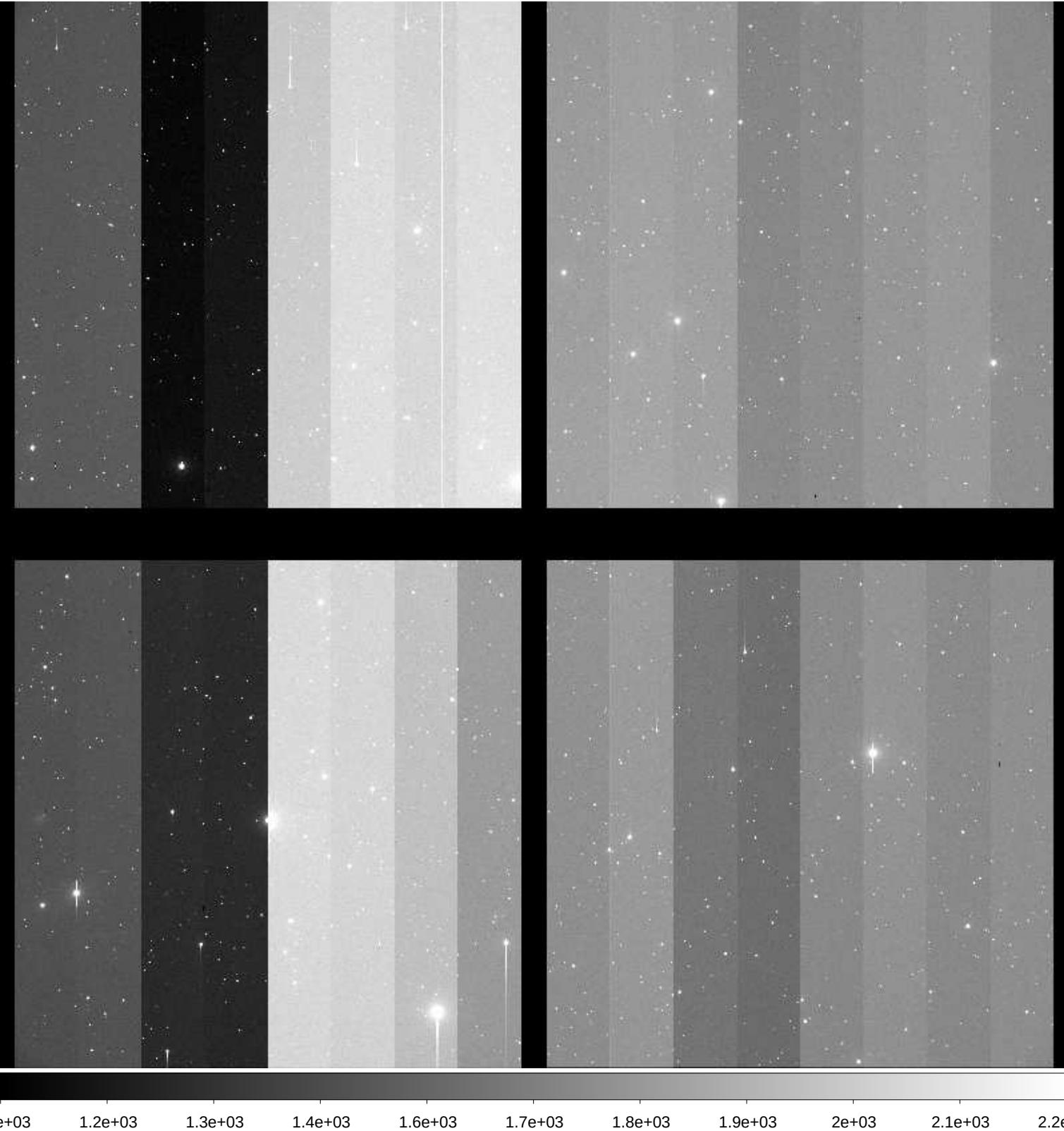
Filter ID : R

Observation Date : 2016-10-03T17:59:29

CCD Temperature : -108.5



File Name : **xkmta.20161003.024985.fits** # 137 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:11:59.960
DEC : -34:59:59.70
Exposure Time : 120
Airmass : 1.07
Sidereal Time : 04:49:59
Filter ID : R
Observation Date : 2016-10-03T18:02:24
CCD Temperature : -108.53



File Name : **xkmta.20161003.024986.fits** # 138 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : **S35039-OC**

RA : 03:12:33.510

DEC : -18:59:59.80

Exposure Time : 120

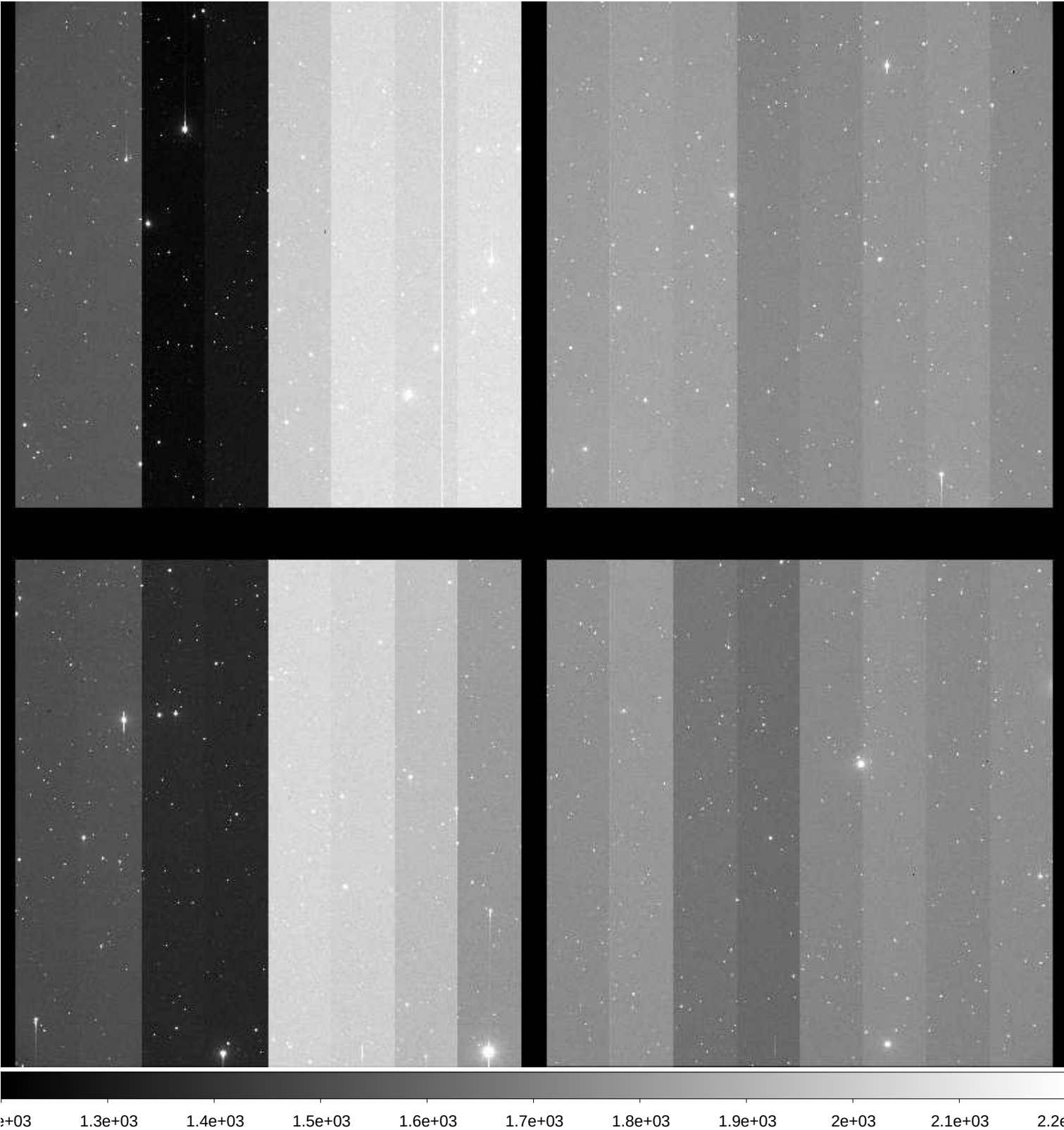
Airmass : 1.11

Sidereal Time : 04:52:58

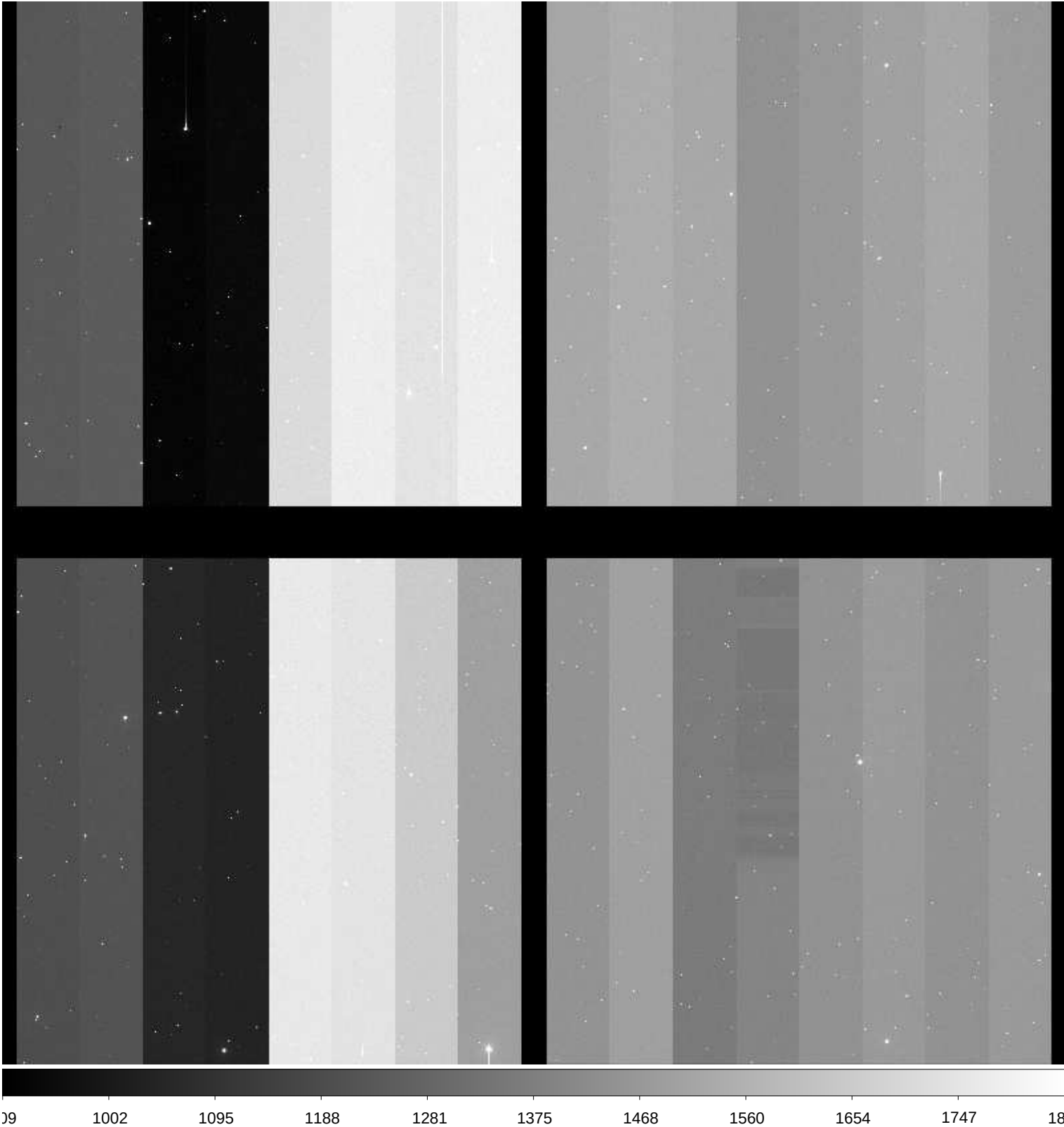
Filter ID : R

Observation Date : 2016-10-03T18:05:35

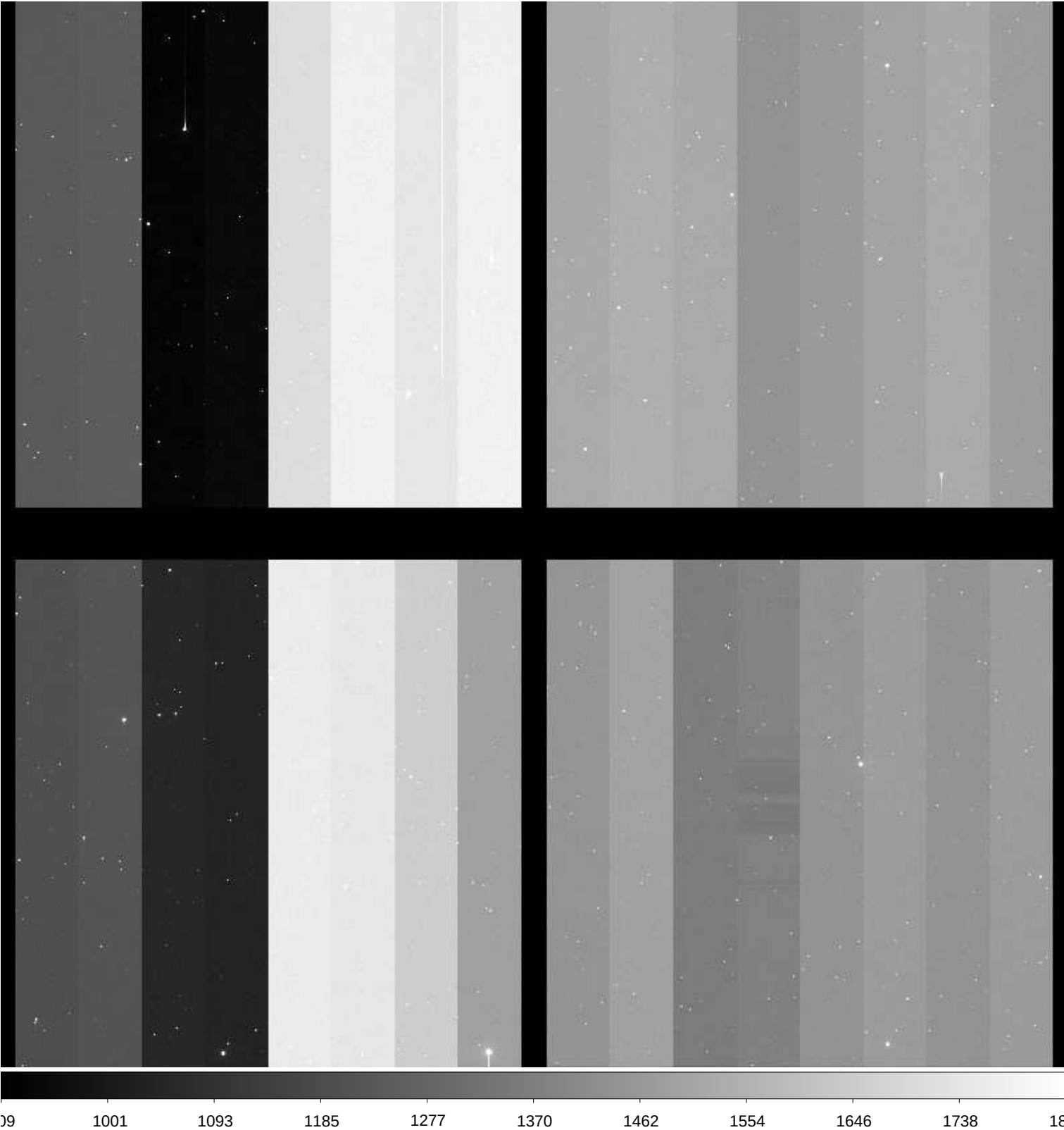
CCD Temperature : -108.56



File Name : **xkmta.20161003.024987.fits** # 139 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S35039-OC**
RA : 03:12:33.520
DEC : -18:59:59.90
Exposure Time : 20
Airmass : 1.12
Sidereal Time : 04:57:26
Filter ID : R
Observation Date : 2016-10-03T18:09:50
CCD Temperature : -108.61



File Name : **xkmta.20161003.024988.fits** # 140 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S35039-OC**
RA : 03:12:33.490
DEC : -18:59:59.80
Exposure Time : 20
Airmass : 1.12
Sidereal Time : 04:58:50
Filter ID : R
Observation Date : 2016-10-03T18:11:13
CCD Temperature : -108.63



File Name : **xkmta.20161003.024989.fits** # 141 / 160 #

Project ID : NEO

Image Type : OBJECT

Object Name : **S35039-OC**

RA : 03:12:33.480

DEC : -18:59:59.70

Exposure Time : 20

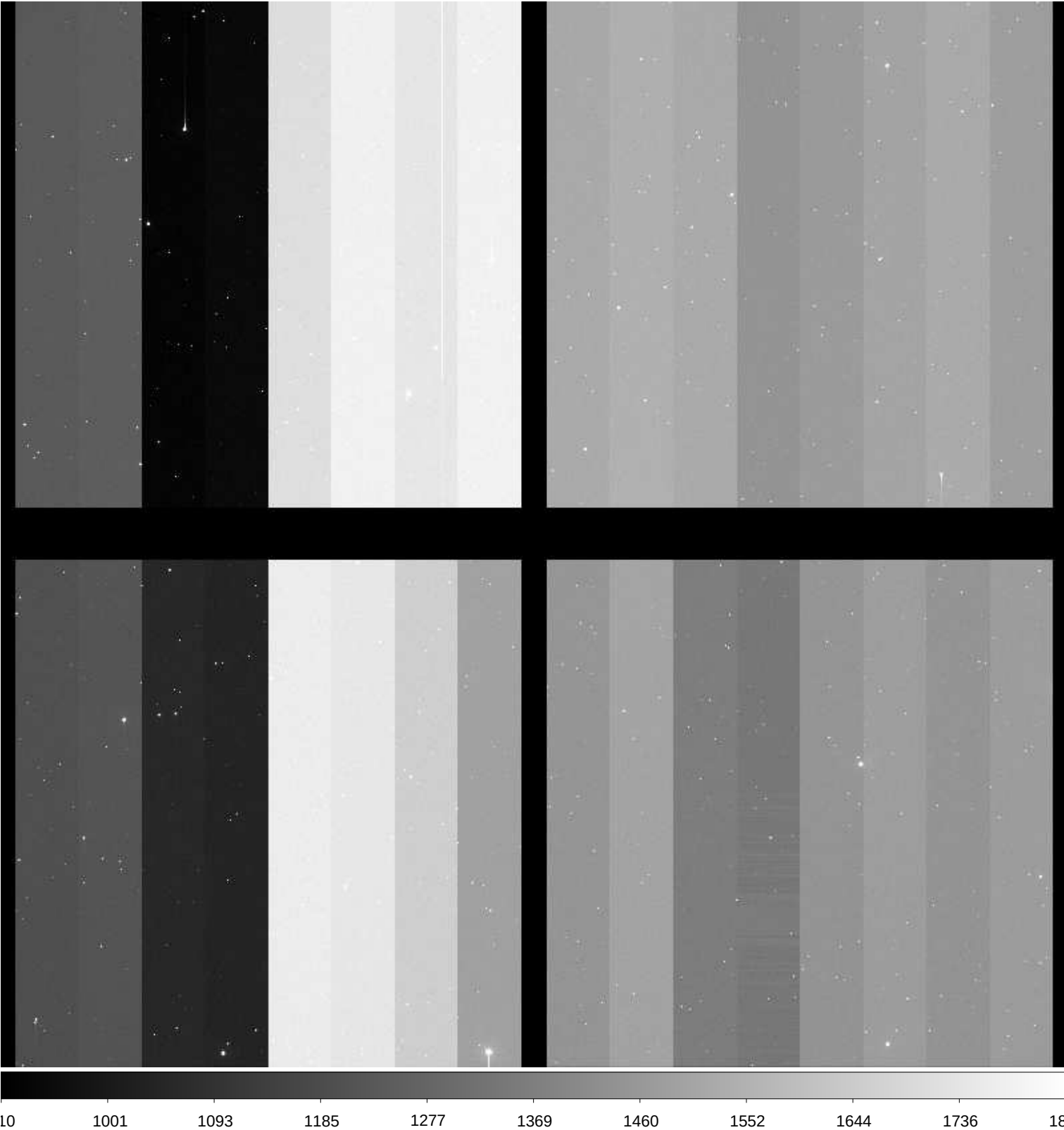
Airmass : 1.12

Sidereal Time : 05:00:06

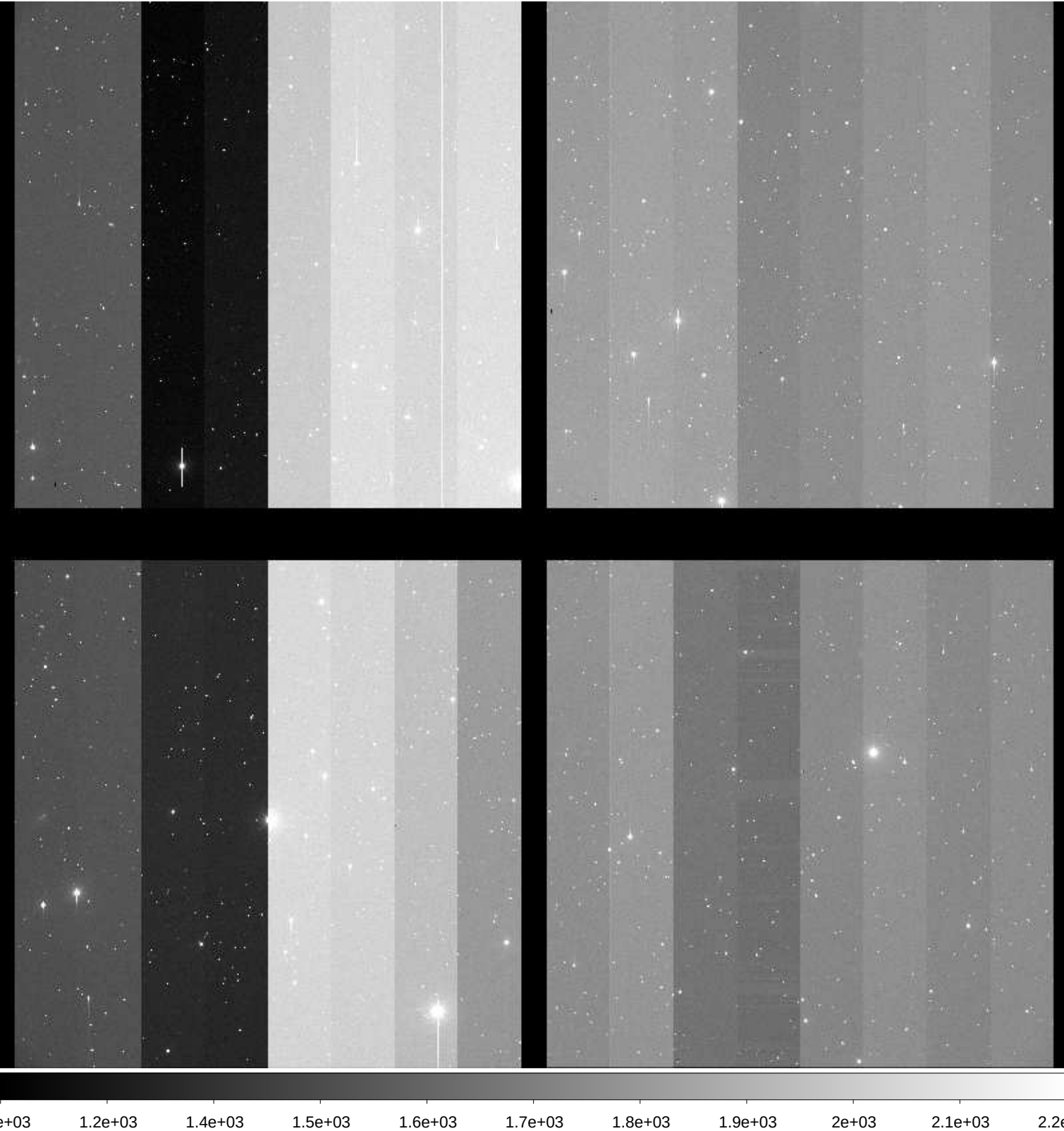
Filter ID : R

Observation Date : 2016-10-03T18:12:43

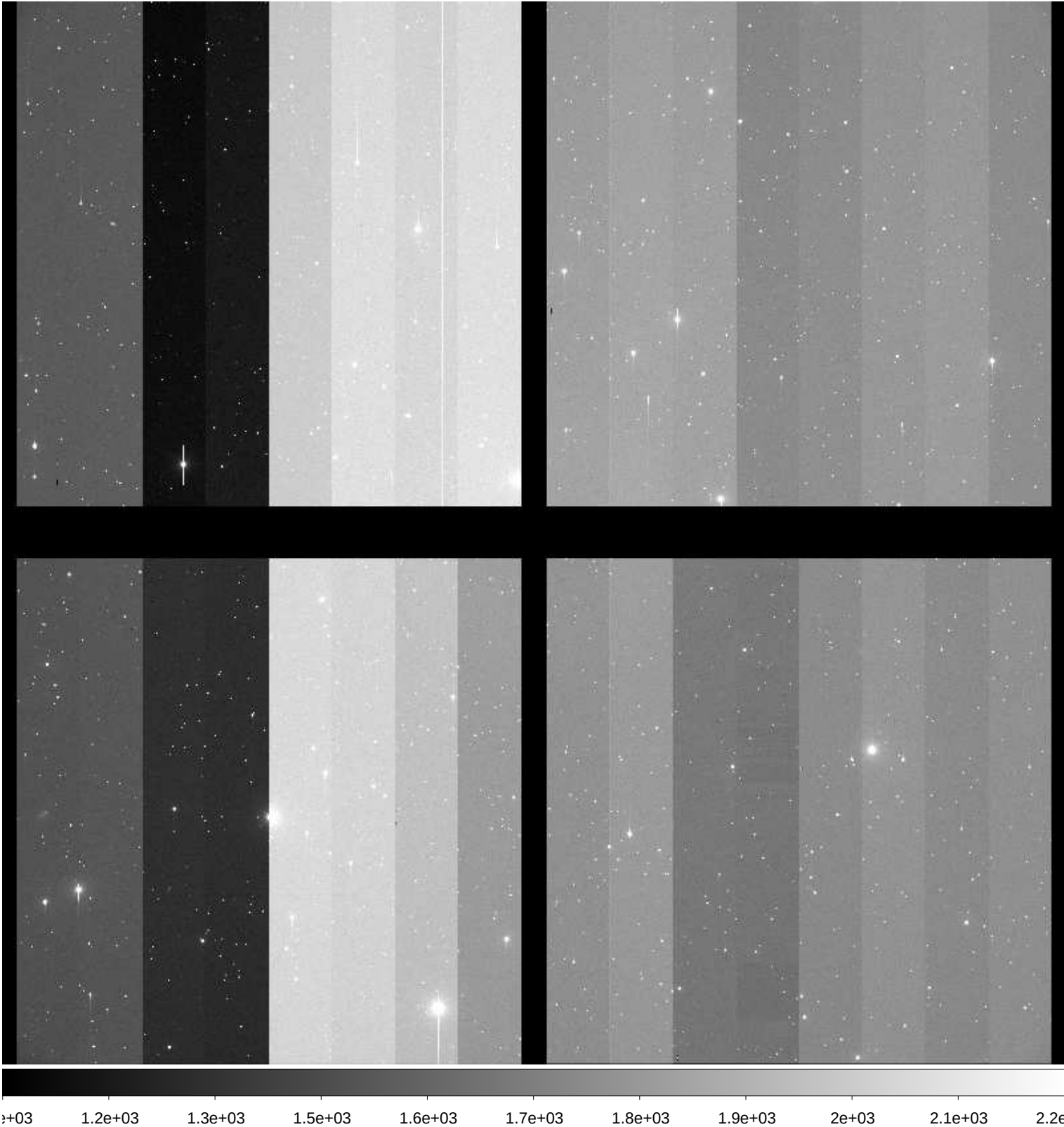
CCD Temperature : -108.63



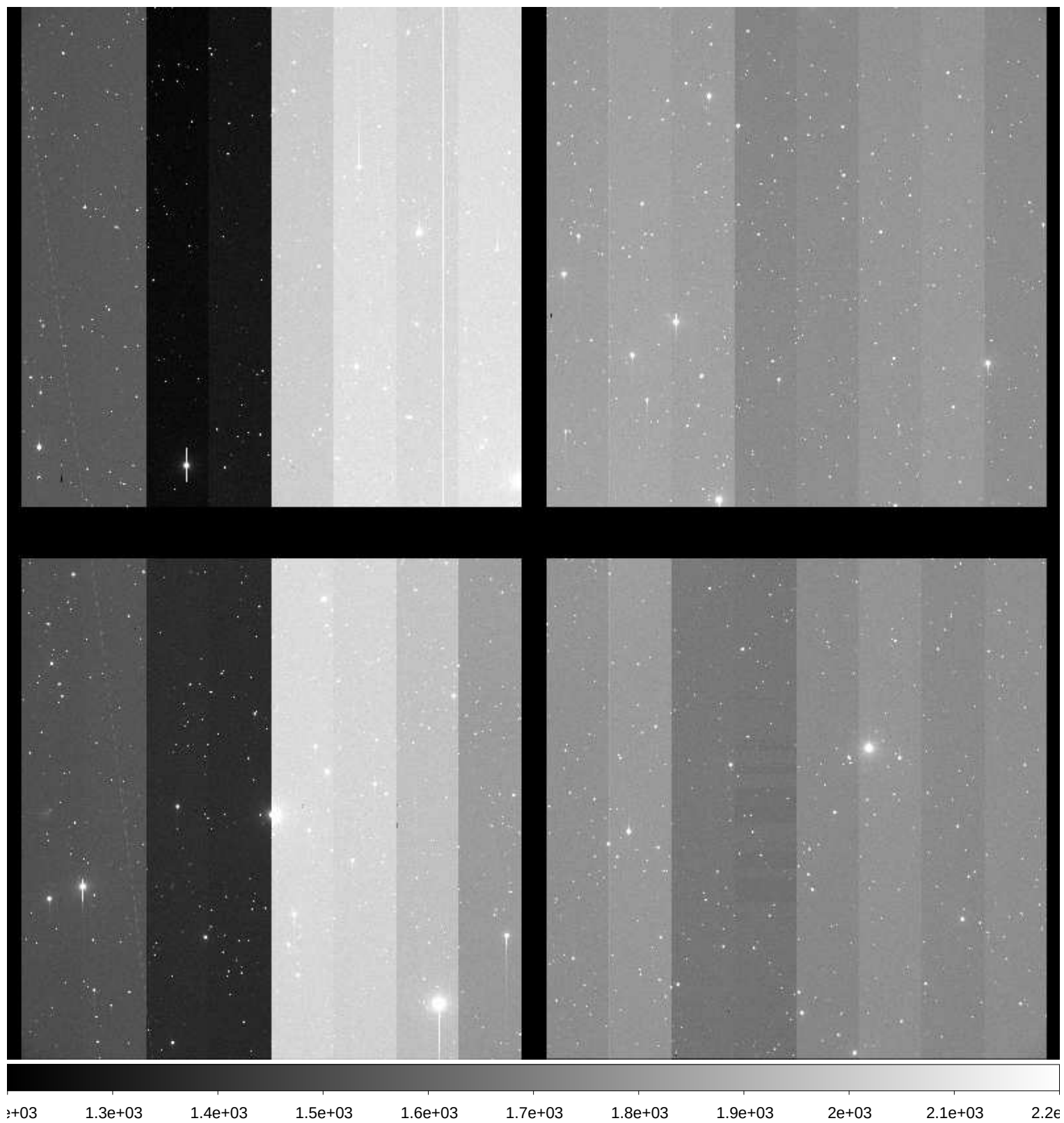
File Name : **xkmta.20161003.024990.fits** # 142 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:12:00.000
DEC : -34:59:59.70
Exposure Time : 120
Airmass : 1.09
Sidereal Time : 05:03:33
Filter ID : R
Observation Date : 2016-10-03T18:15:55
CCD Temperature : -108.65



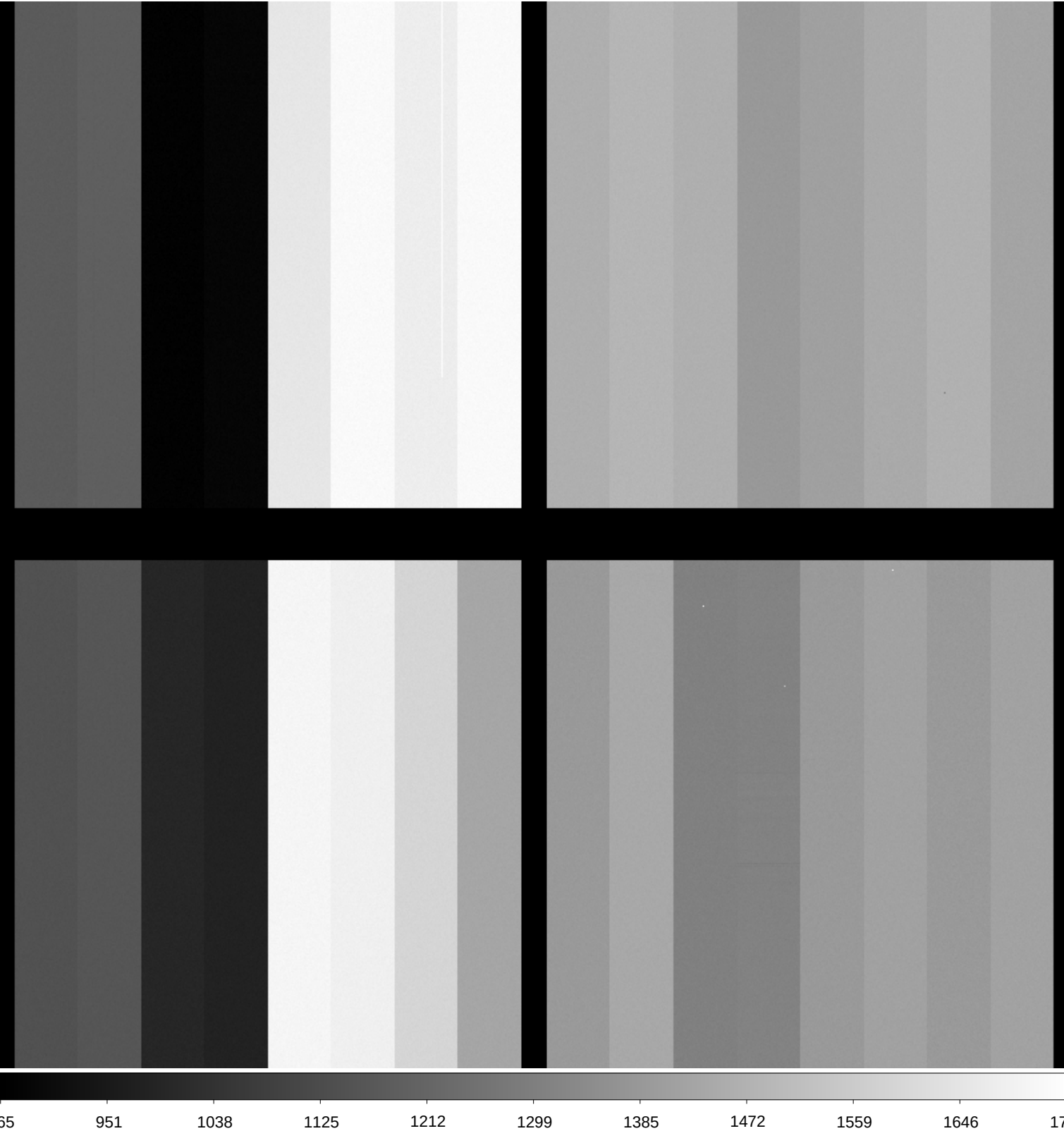
File Name : **xkmta.20161003.024991.fits** # 143 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:11:59.930
DEC : -34:59:59.60
Exposure Time : 120
Airmass : 1.10
Sidereal Time : 05:06:38
Filter ID : R
Observation Date : 2016-10-03T18:19:00
CCD Temperature : -108.7



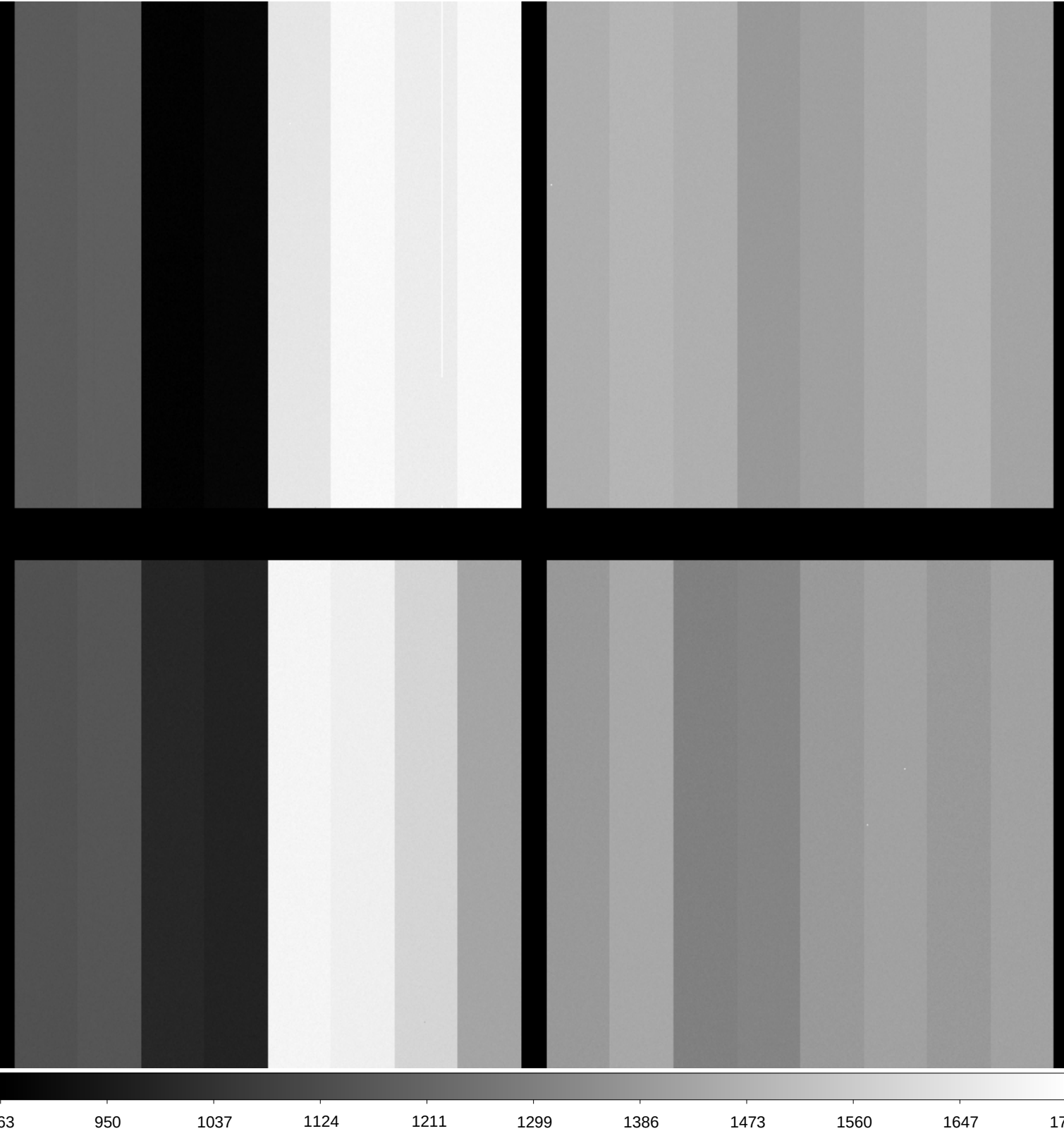
File Name : **xkmta.20161003.024992.fits** # 144 / 160 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S50031-OC**
RA : 03:11:59.880
DEC : -34:59:59.50
Exposure Time : 120
Airmass : 1.10
Sidereal Time : 05:09:36
Filter ID : R
Observation Date : 2016-10-03T18:21:59
CCD Temperature : -108.67



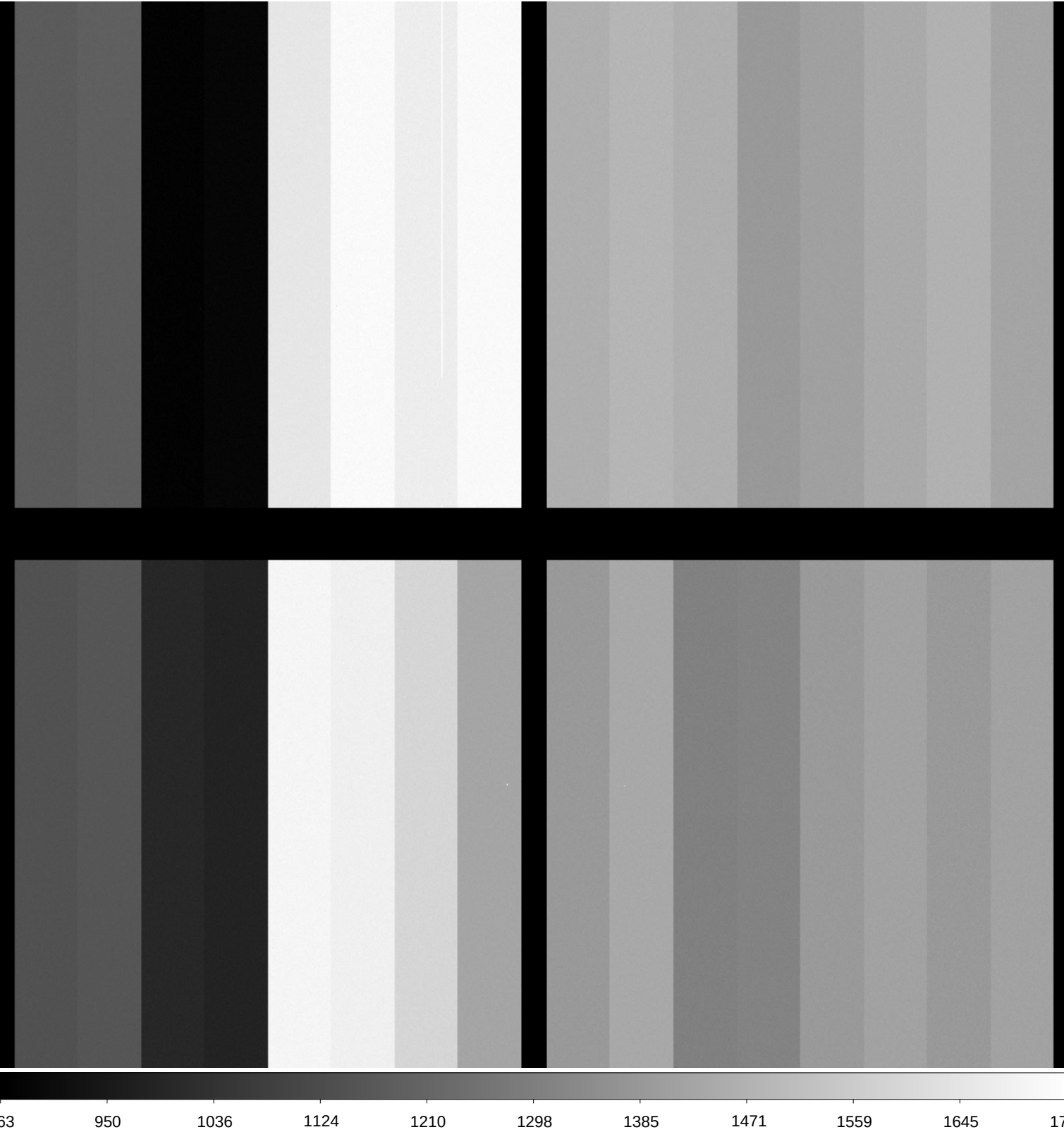
File Name : **xkmta.20161003.024993.fits** # 145 / 160 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 03:11:59.780
DEC : -34:59:59.10
Exposure Time : 0
Airmass : 1.11
Sidereal Time : 05:14:39
Filter ID : R
Observation Date : 2016-10-03T18:27:00
CCD Temperature : -108.75



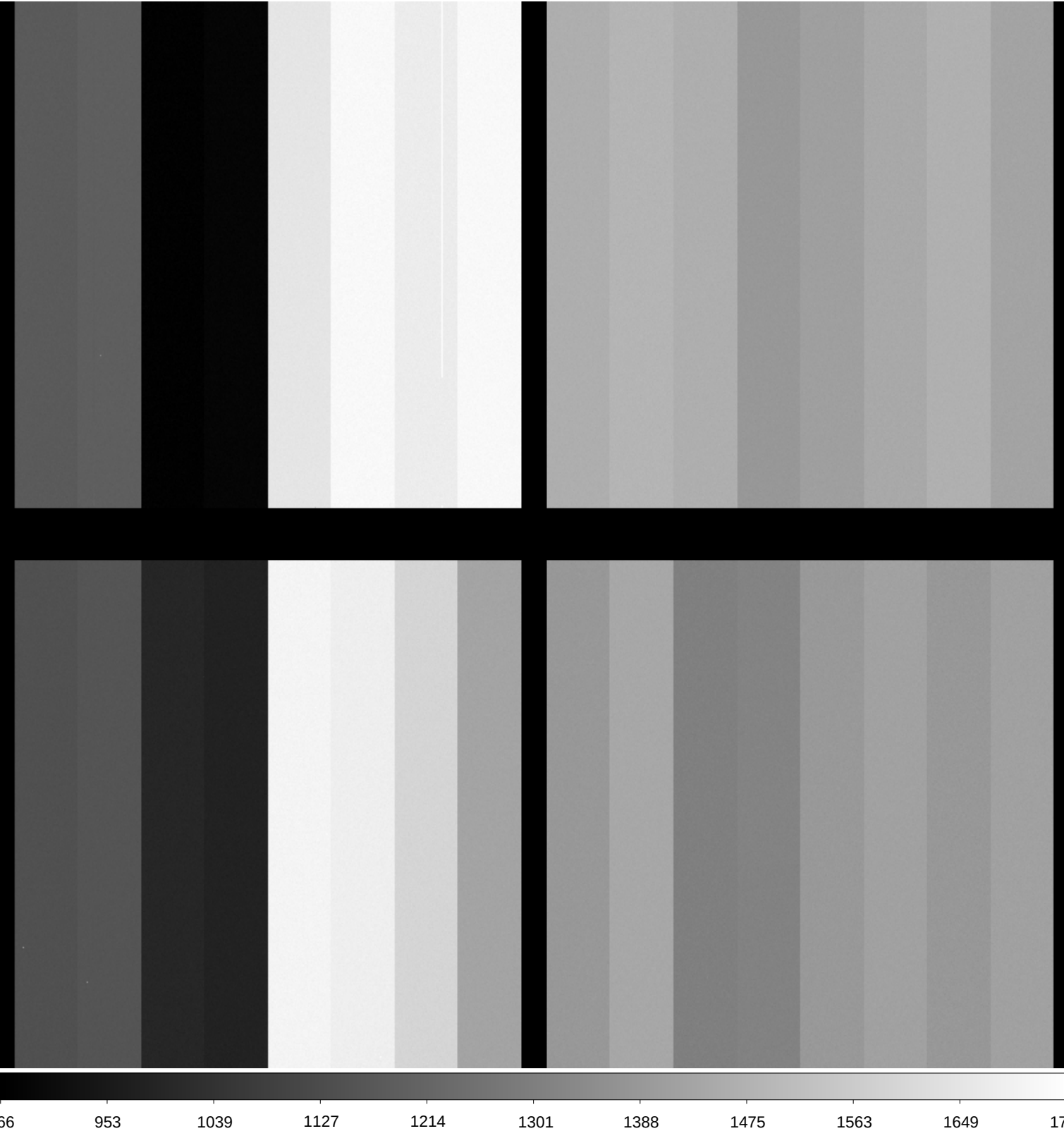
File Name : **xkmta.20161003.024994.fits** # 146 / 160 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 03:11:59.750
DEC : -34:59:59.00
Exposure Time : 0
Airmass : 1.11
Sidereal Time : 05:15:43
Filter ID : R
Observation Date : 2016-10-03T18:28:17
CCD Temperature : -108.75



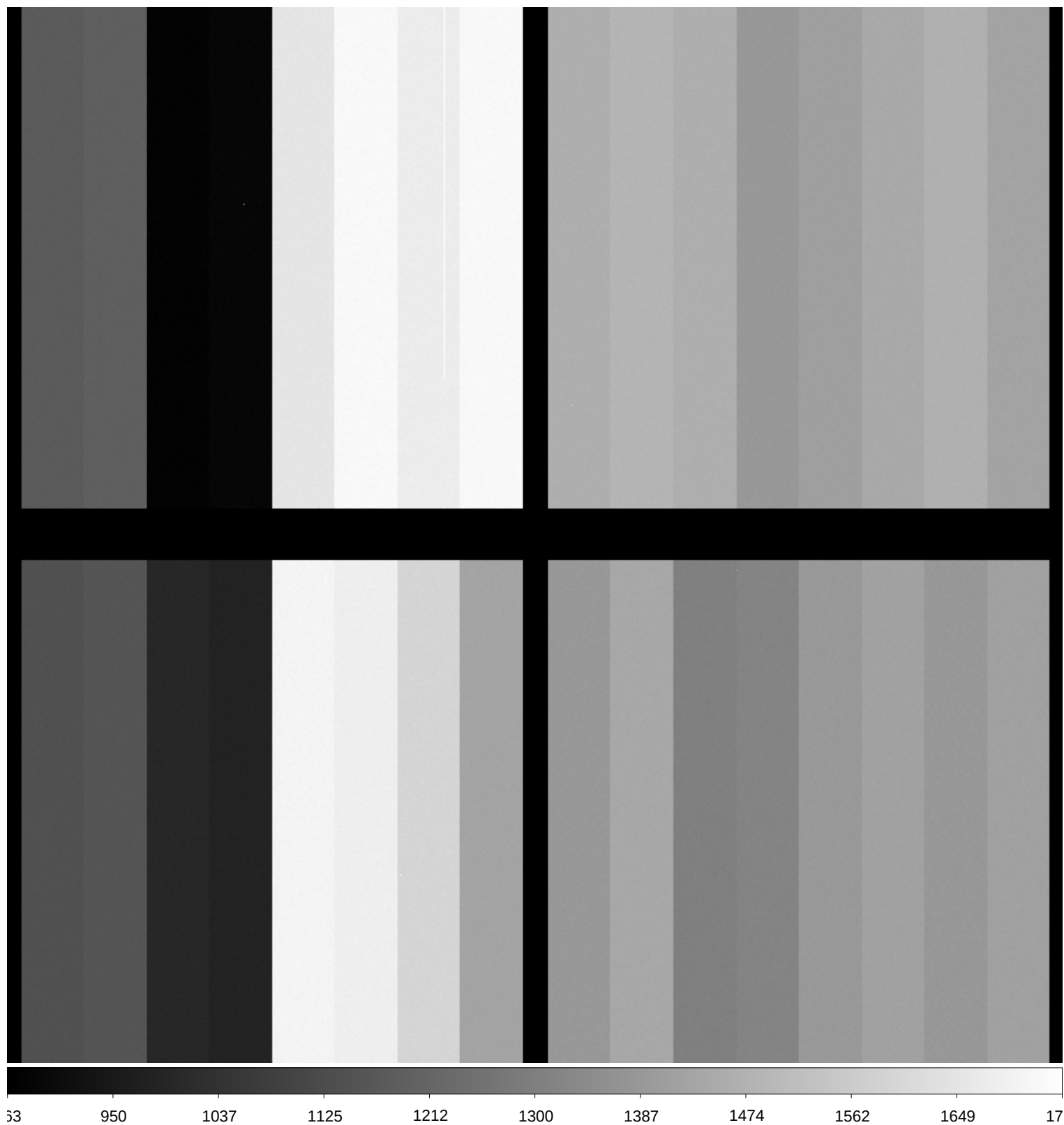
File Name : **xkmta.20161003.024995.fits** # 147 / 160 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 03:11:59.740
DEC : -34:59:58.00
Exposure Time : 0
Airmass : 1.12
Sidereal Time : 05:16:52
Filter ID : R
Observation Date : 2016-10-03T18:29:25
CCD Temperature : -108.78



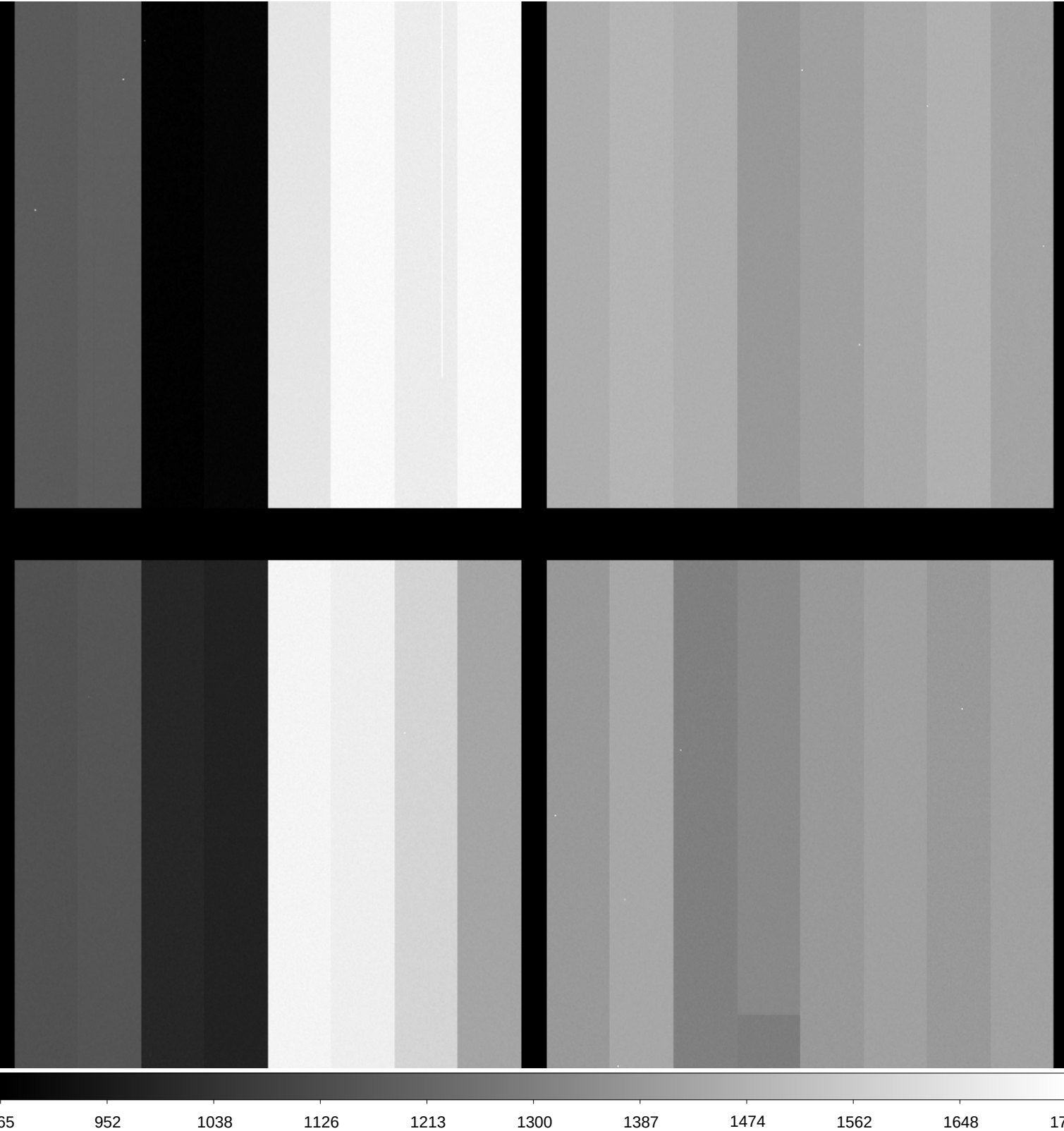
File Name : **xkmta.20161003.024996.fits** # 148 / 160 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 03:11:59.720
DEC : -34:59:58.90
Exposure Time : 0
Airmass : 1.12
Sidereal Time : 05:18:01
Filter ID : R
Observation Date : 2016-10-03T18:30:35
CCD Temperature : -108.77



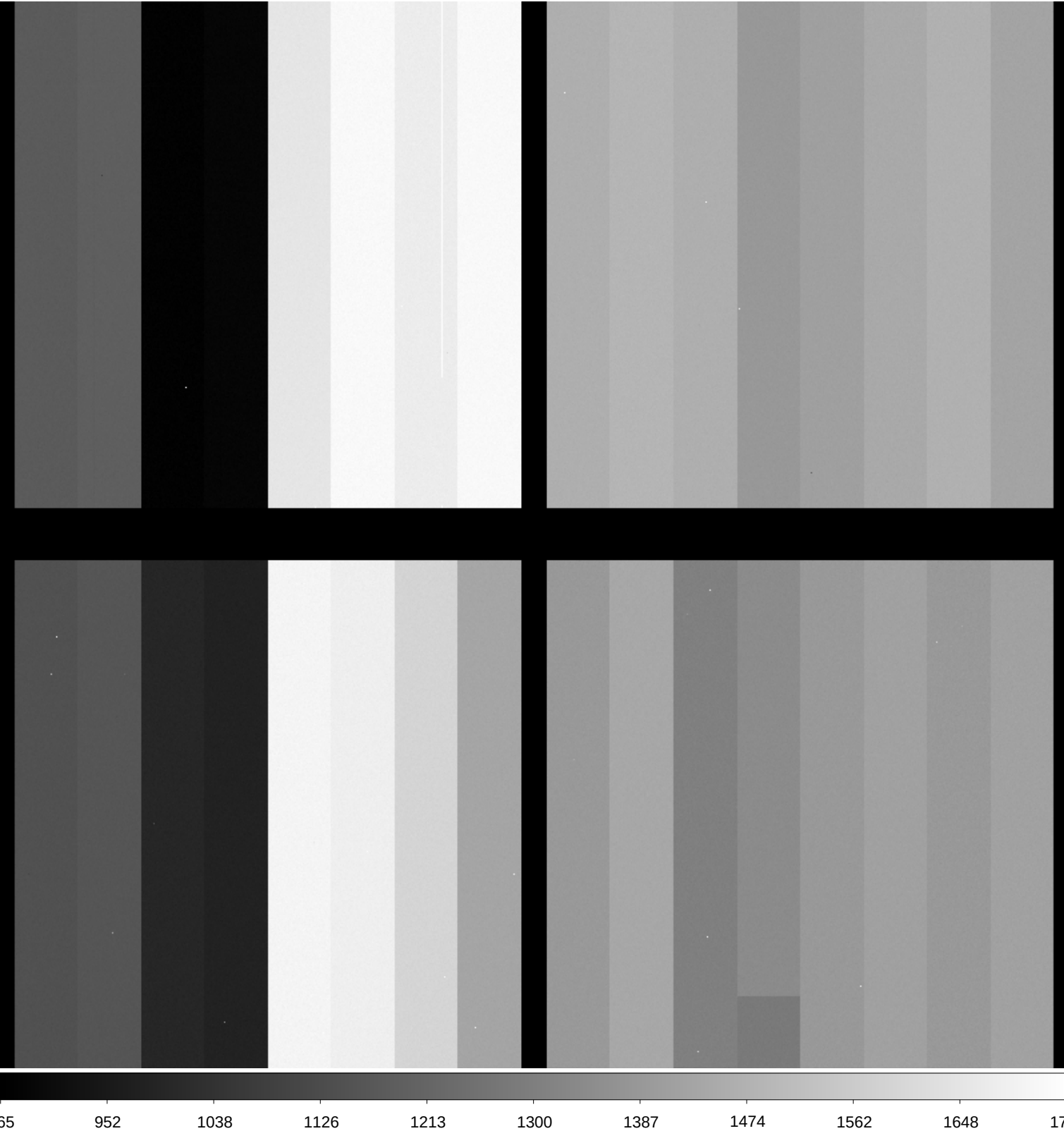
```
File Name      : xkmta.20161003.024997.fits # 149 / 160 #
Project ID    : ALL
Image Type    : BIAS
Object Name   : bias
RA            : 03:11:59.690
DEC           : -34:59:58.80
Exposure Time : 0
Airmass       : 1.12
Sidereal Time : 05:19:11
Filter ID     : R
Observation Date : 2016-10-03T18:31:31
CCD Temperature : -108.66
```



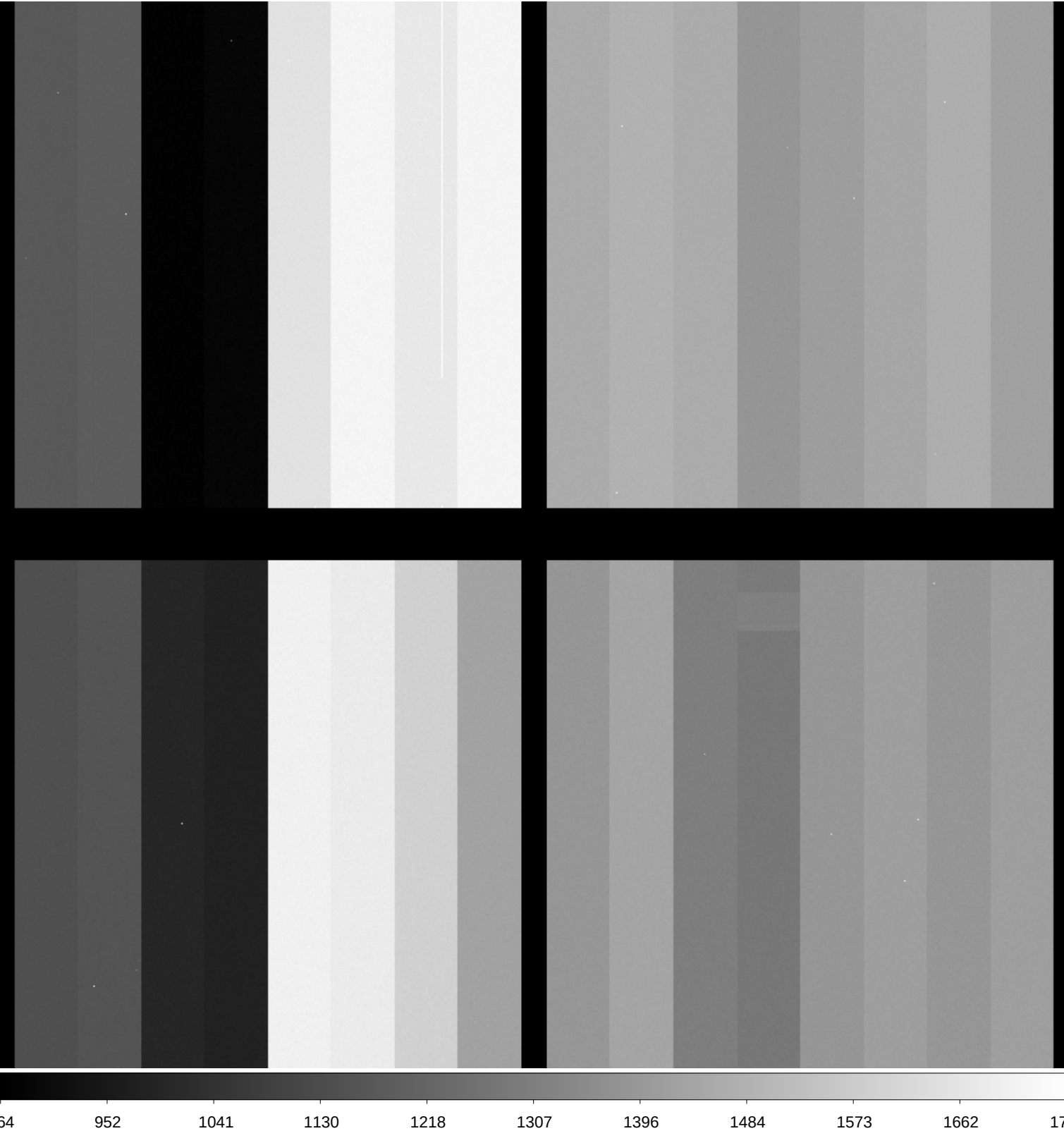
File Name : **xkmta.20161003.024998.fits** # 150 / 160 #
Project ID : ALL
Image Type : DARK
Object Name : **dark**
RA : 03:11:59.650
DEC : -34:59:58.70
Exposure Time : 120
Airmass : 1.12
Sidereal Time : 05:21:04
Filter ID : R
Observation Date : 2016-10-03T18:33:24
CCD Temperature : -108.71



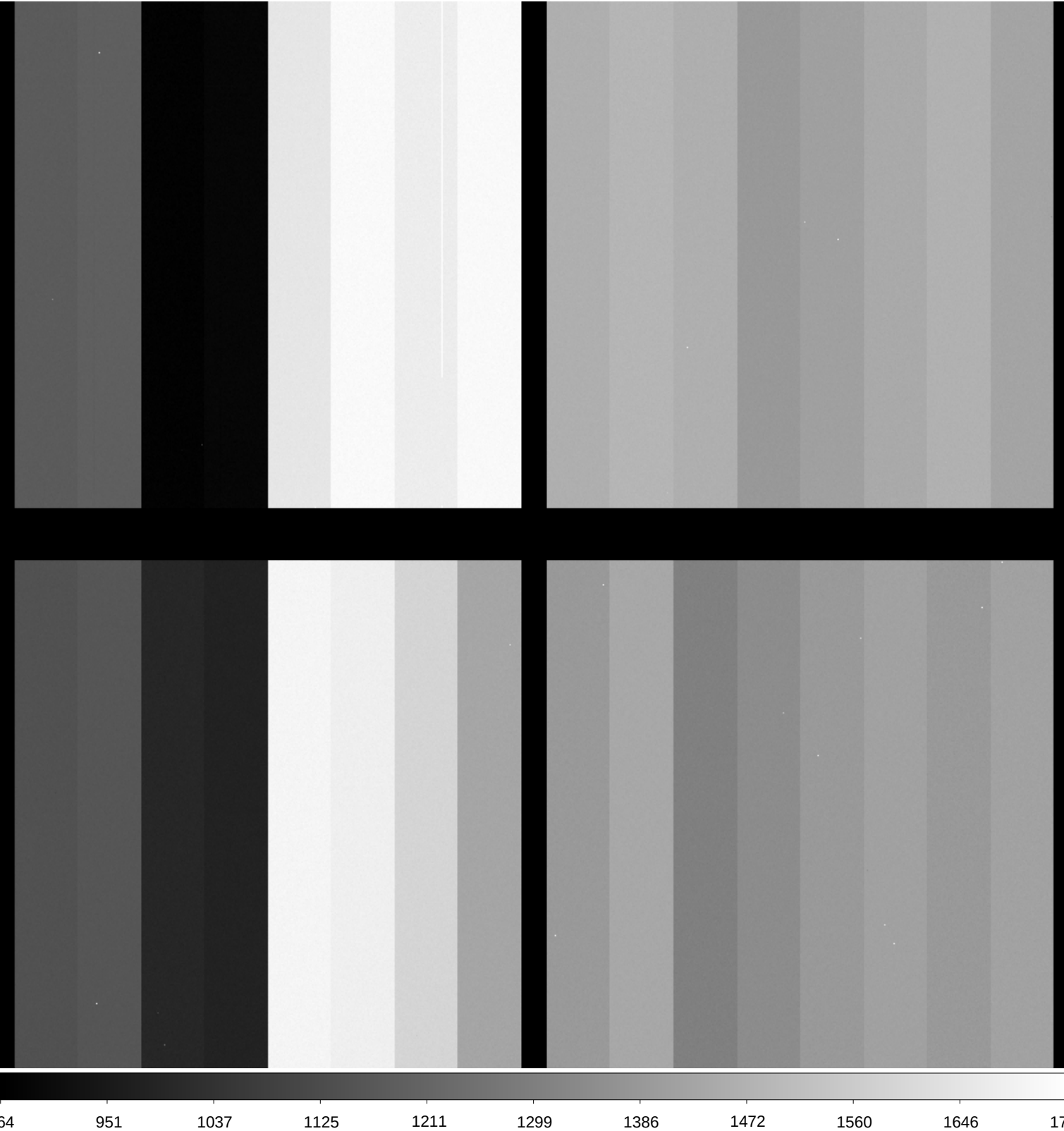
File Name : **xkmta.20161003.024999.fits** # 151 / 160 #
Project ID : ALL
Image Type : DARK
Object Name : **dark**
RA : 03:11:59.590
DEC : -34:59:58.60
Exposure Time : 120
Airmass : 1.13
Sidereal Time : 05:23:54
Filter ID : R
Observation Date : 2016-10-03T18:36:27
CCD Temperature : -108.79



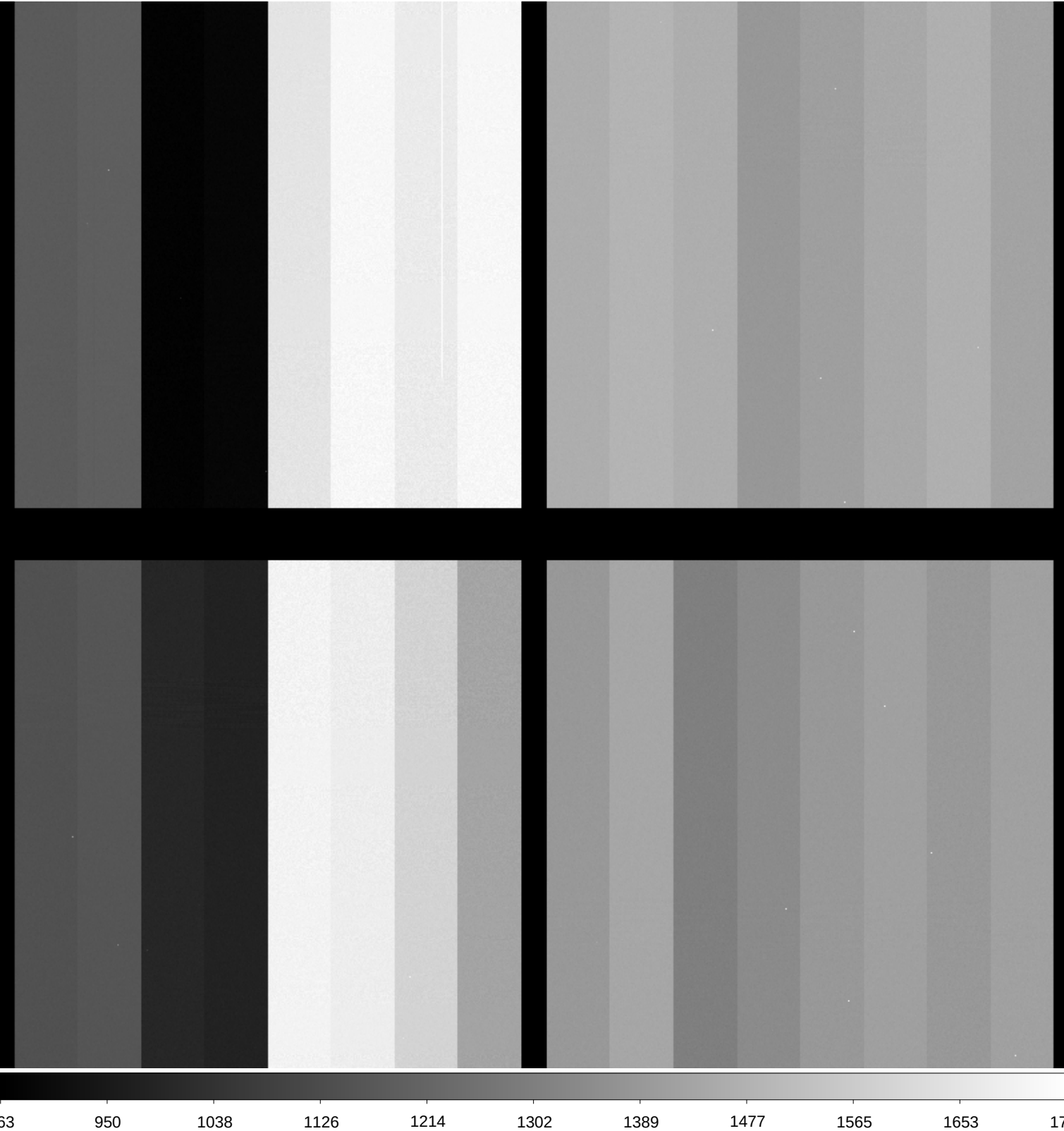
File Name : **xkmta.20161003.025000.fits** # 152 / 160 #
Project ID : ALL
Image Type : DARK
Object Name : **dark**
RA : 03:11:59.540
DEC : -34:59:58.30
Exposure Time : 120
Airmass : 1.14
Sidereal Time : 05:26:58
Filter ID : R
Observation Date : 2016-10-03T18:39:19
CCD Temperature : -108.82



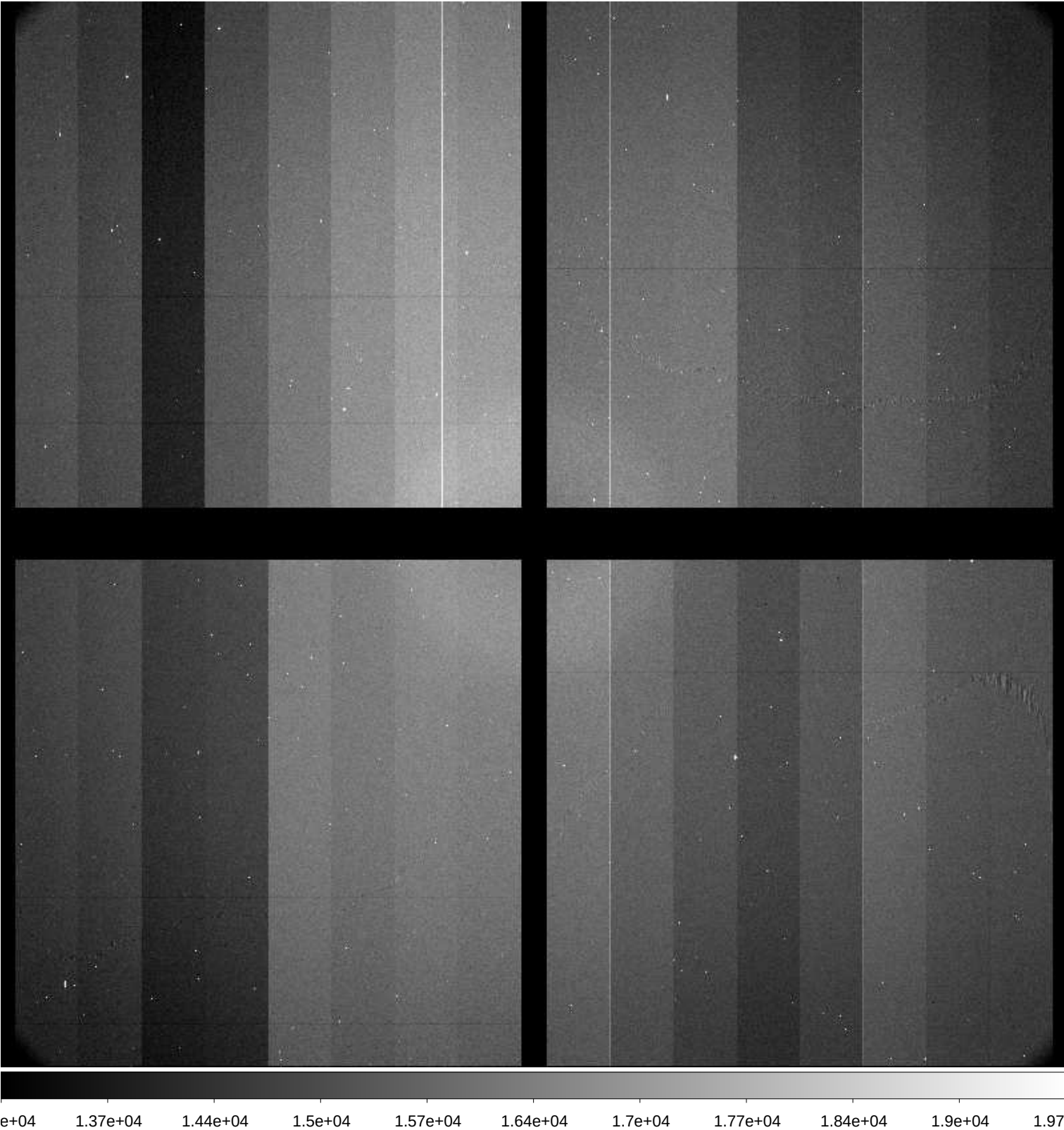
File Name : **xkmta.20161003.025001.fits** # 153 / 160 #
Project ID : ALL
Image Type : DARK
Object Name : **dark**
RA : 03:31:16.550
DEC : -30:05:37.80
Exposure Time : 120
Airmass : 1.11
Sidereal Time : 05:30:27
Filter ID : R
Observation Date : 2016-10-03T18:42:45
CCD Temperature : -108.86



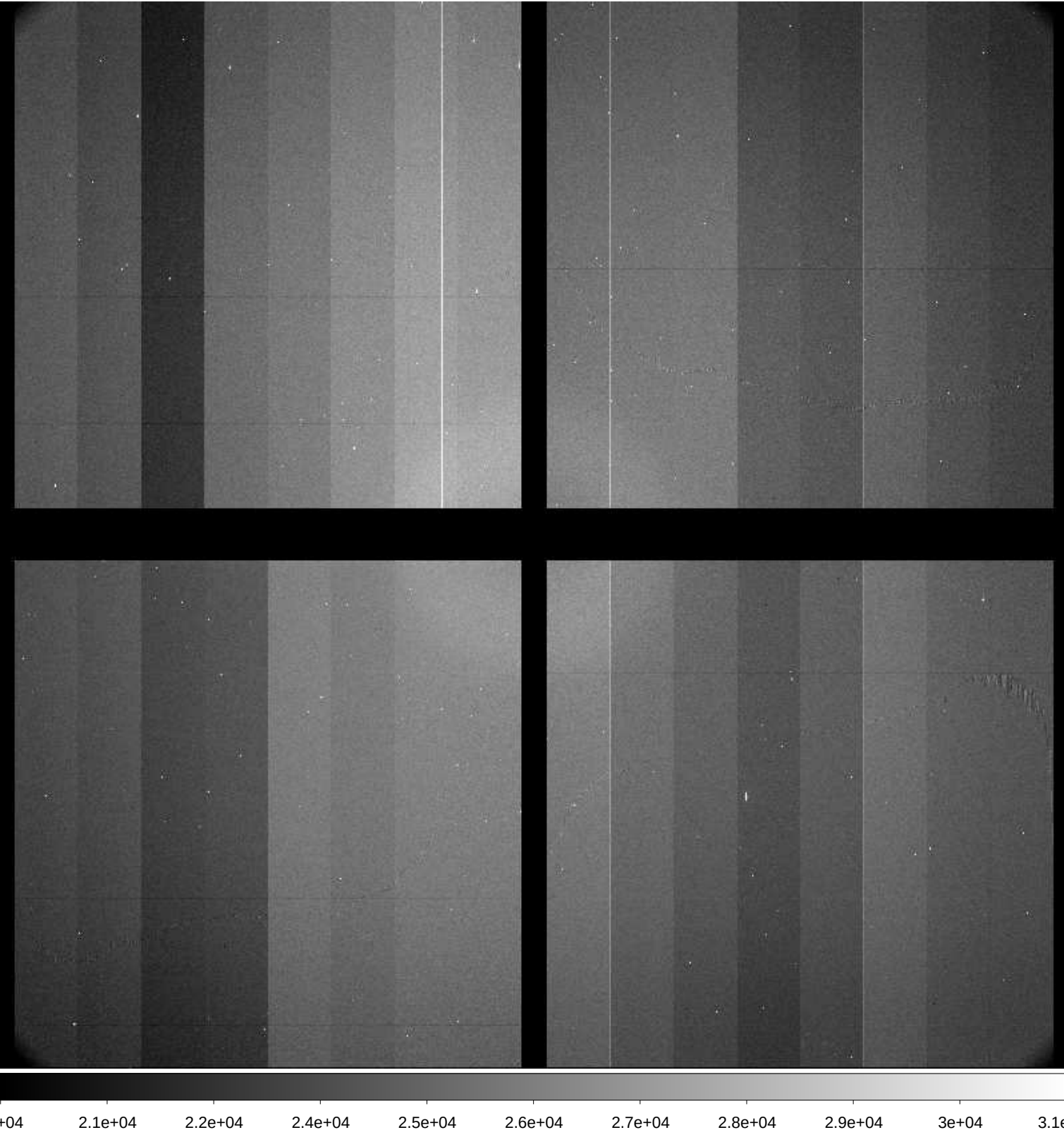
File Name : **xkmta.20161003.025002.fits** # 154 / 160 #
Project ID : ALL
Image Type : DARK
Object Name : **dark**
RA : 03:54:21.650
DEC : -25:09:36.80
Exposure Time : 120
Airmass : 1.08
Sidereal Time : 05:33:16
Filter ID : R
Observation Date : 2016-10-03T18:45:47
CCD Temperature : -108.87



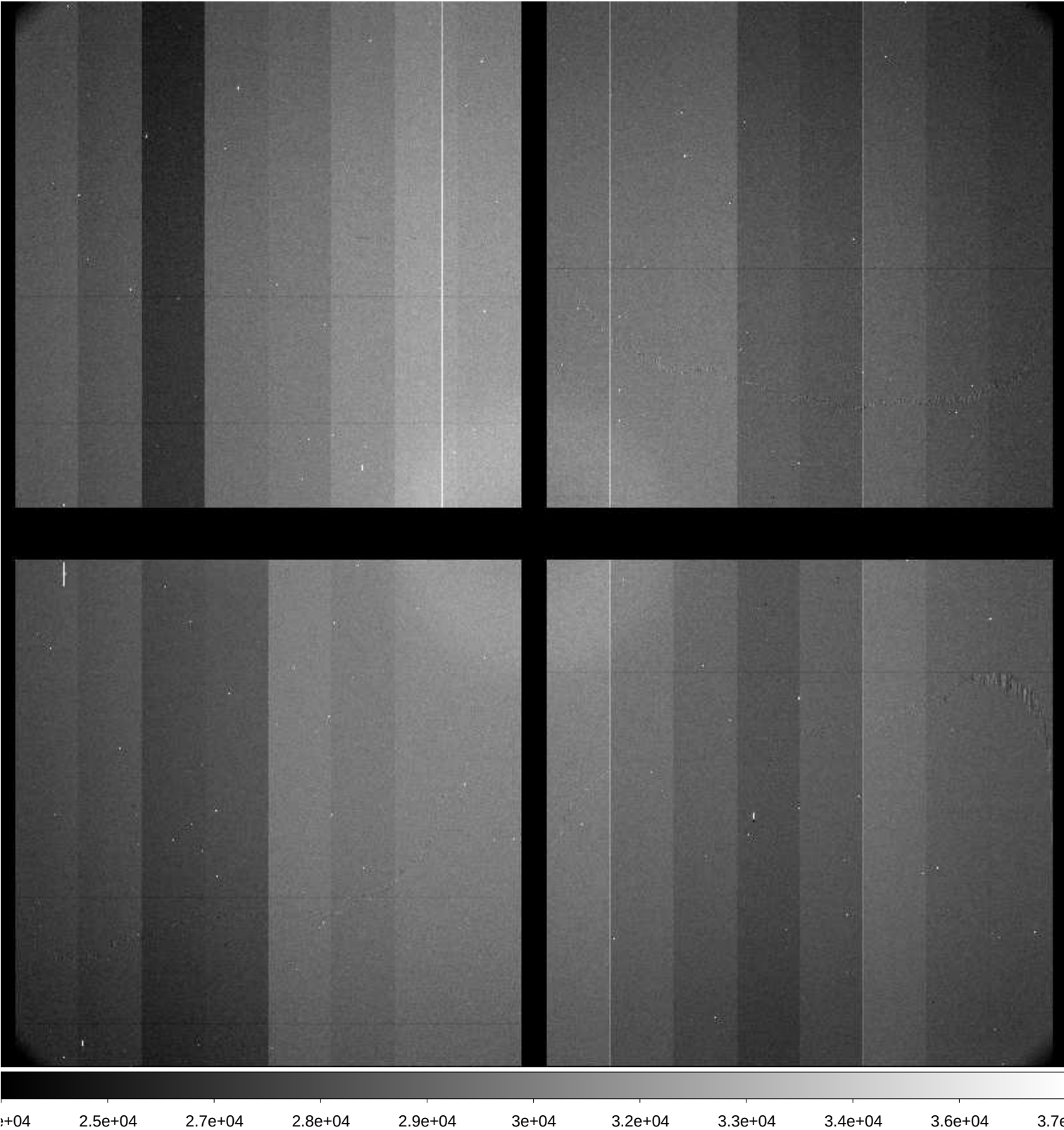
File Name : **xkmta.20161003.025003.fits** # 155 / 160 #
Project ID : ALL
Image Type : FLAT
Object Name : **flat**
RA : 04:15:23.760
DEC : -25:05:00.70
Exposure Time : 40
Airmass : 1.08
Sidereal Time : 05:51:22
Filter ID : R
Observation Date : 2016-10-03T19:03:37
CCD Temperature : -109.03



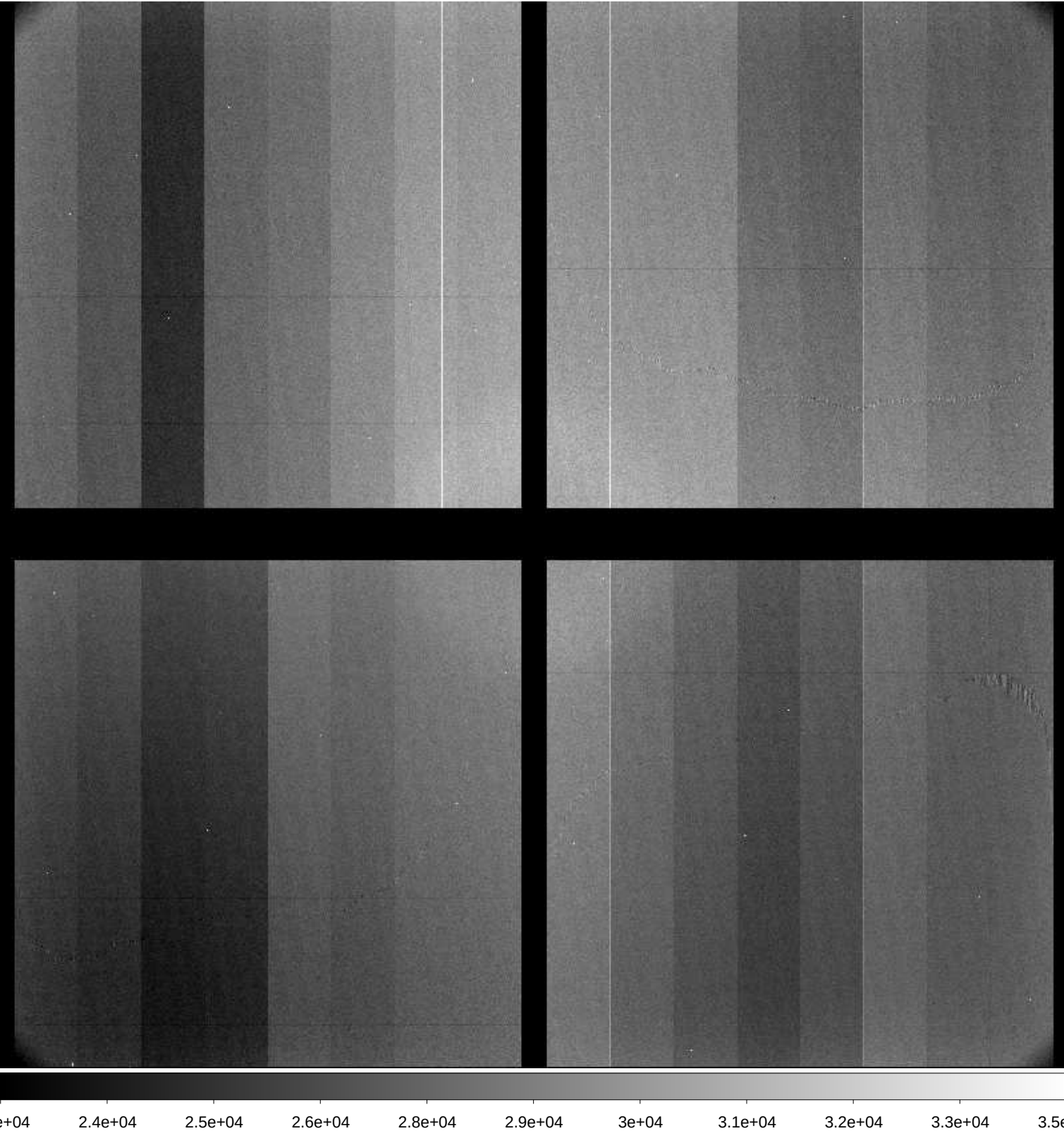
File Name : **xkmta.20161003.025004.fits** # 156 / 160 #
Project ID : ALL
Image Type : FLAT
Object Name : **flat**
RA : 04:15:28.120
DEC : -25:00:23.20
Exposure Time : 40
Airmass : 1.08
Sidereal Time : 05:53:27
Filter ID : R
Observation Date : 2016-10-03T19:05:42
CCD Temperature : -109.05



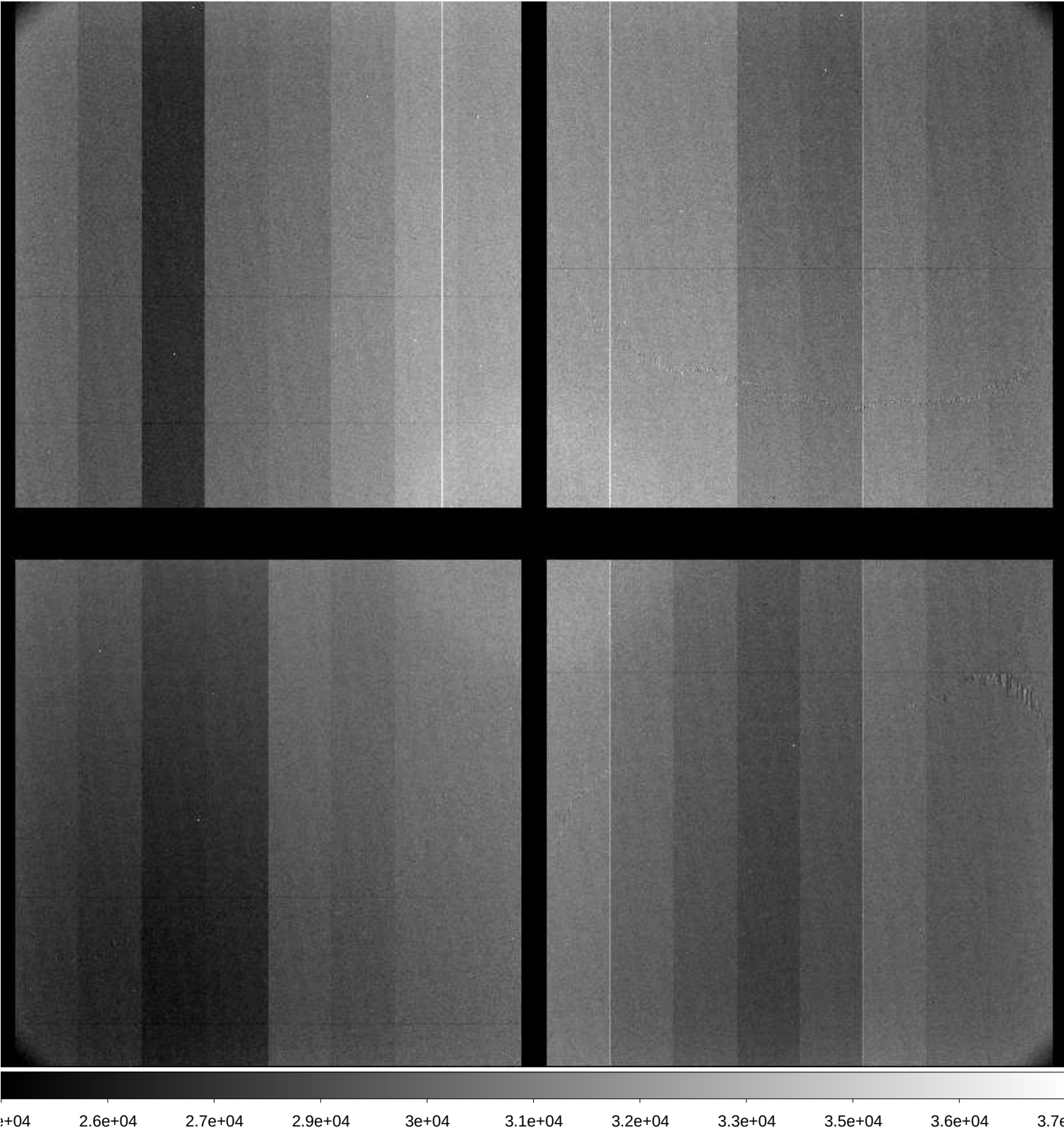
File Name : **xkmta.20161003.025005.fits** # 157 / 160 #
Project ID : ALL
Image Type : FLAT
Object Name : **flat**
RA : 04:15:32.040
DEC : -24:57:58.30
Exposure Time : 30
Airmass : 1.08
Sidereal Time : 05:55:19
Filter ID : R
Observation Date : 2016-10-03T19:07:33
CCD Temperature : -109.07



File Name : **xkmta.20161003.025006.fits** # 158 / 160 #
Project ID : ALL
Image Type : FLAT
Object Name : **flat**
RA : 04:15:27.370
DEC : -24:55:42.30
Exposure Time : 30
Airmass : 1.09
Sidereal Time : 05:56:56
Filter ID : B
Observation Date : 2016-10-03T19:09:10
CCD Temperature : -109.08



File Name : **xkmta.20161003.025007.fits** # 159 / 160 #
Project ID : ALL
Image Type : FLAT
Object Name : **flat**
RA : 04:15:29.910
DEC : -24:51:21.70
Exposure Time : 20
Airmass : 1.09
Sidereal Time : 05:58:49
Filter ID : B
Observation Date : 2016-10-03T19:11:03
CCD Temperature : -109.08



File Name : **xkmta.20161003.025008.fits** # 160 / 160 #
Project ID : OBS
Image Type : DARK
Object Name : **end**
RA : 06:02:51.190
DEC : -31:09:25.10
Exposure Time : 30
Airmass : 1.00
Sidereal Time : 06:03:16
Filter ID : R
Observation Date : 2016-10-03T19:15:28
CCD Temperature : -109.1

