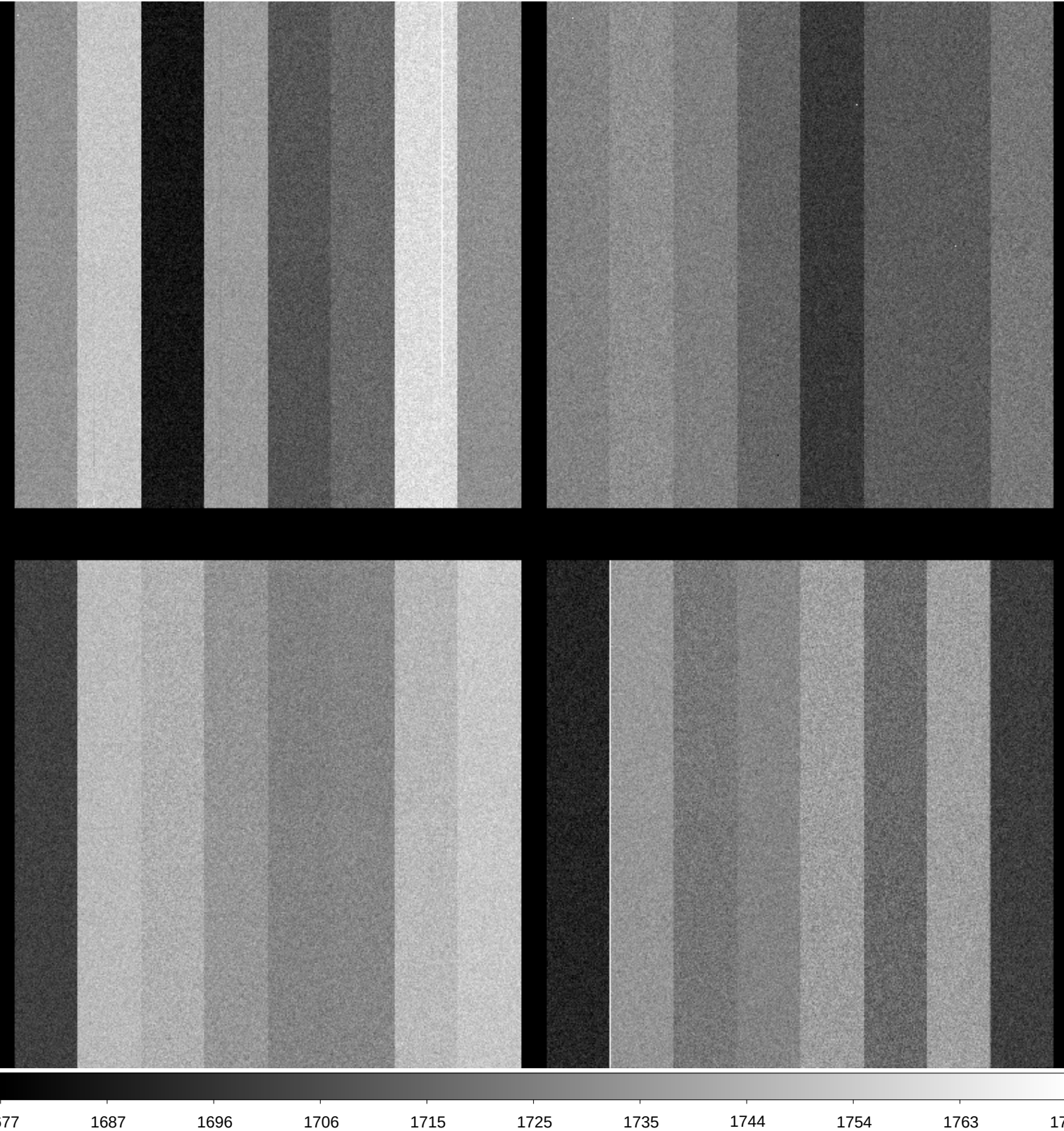


File Name : **xkmta.20171127.030928.fits** # 1 / 80 #
Project ID : OBS
Image Type : DARK
Object Name : **begin**
RA : 00:04:17.920
DEC : -31:09:57.40
Exposure Time : 30
Airmass : 1.00
Sidereal Time : 00:04:56
Filter ID : R
Observation Date : 2017-11-27T09:42:49
CCD Temperature : -103.8



File Name : **xkmta.20171127.030929.fits** # 2 / 80 #

Project ID : ALL

Image Type : BIAS

Object Name : **bias**

RA : 00:06:16.900

DEC : -31:09:57.30

Exposure Time : 0

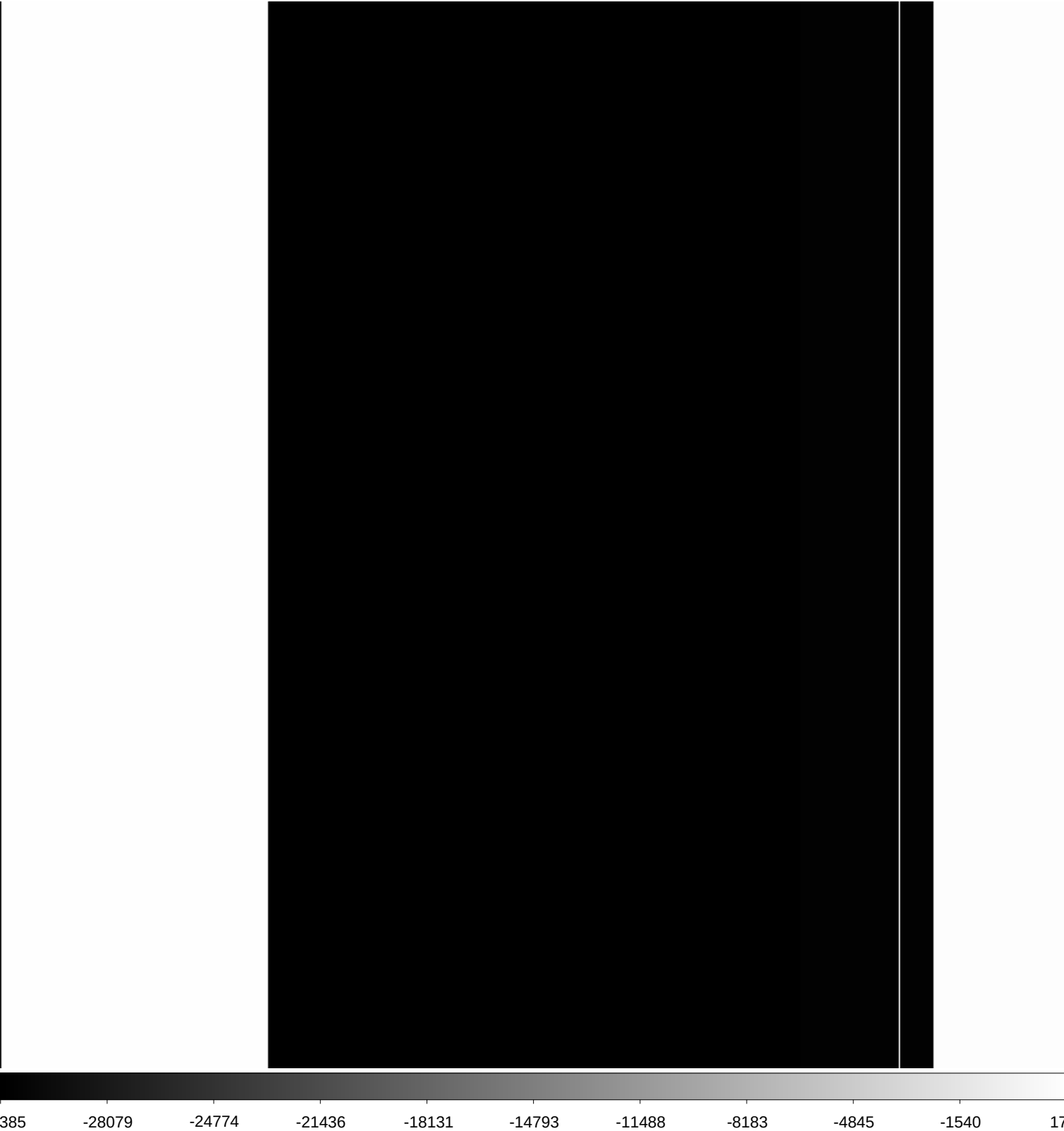
Airmass : 1.00

Sidereal Time : 00:06:55

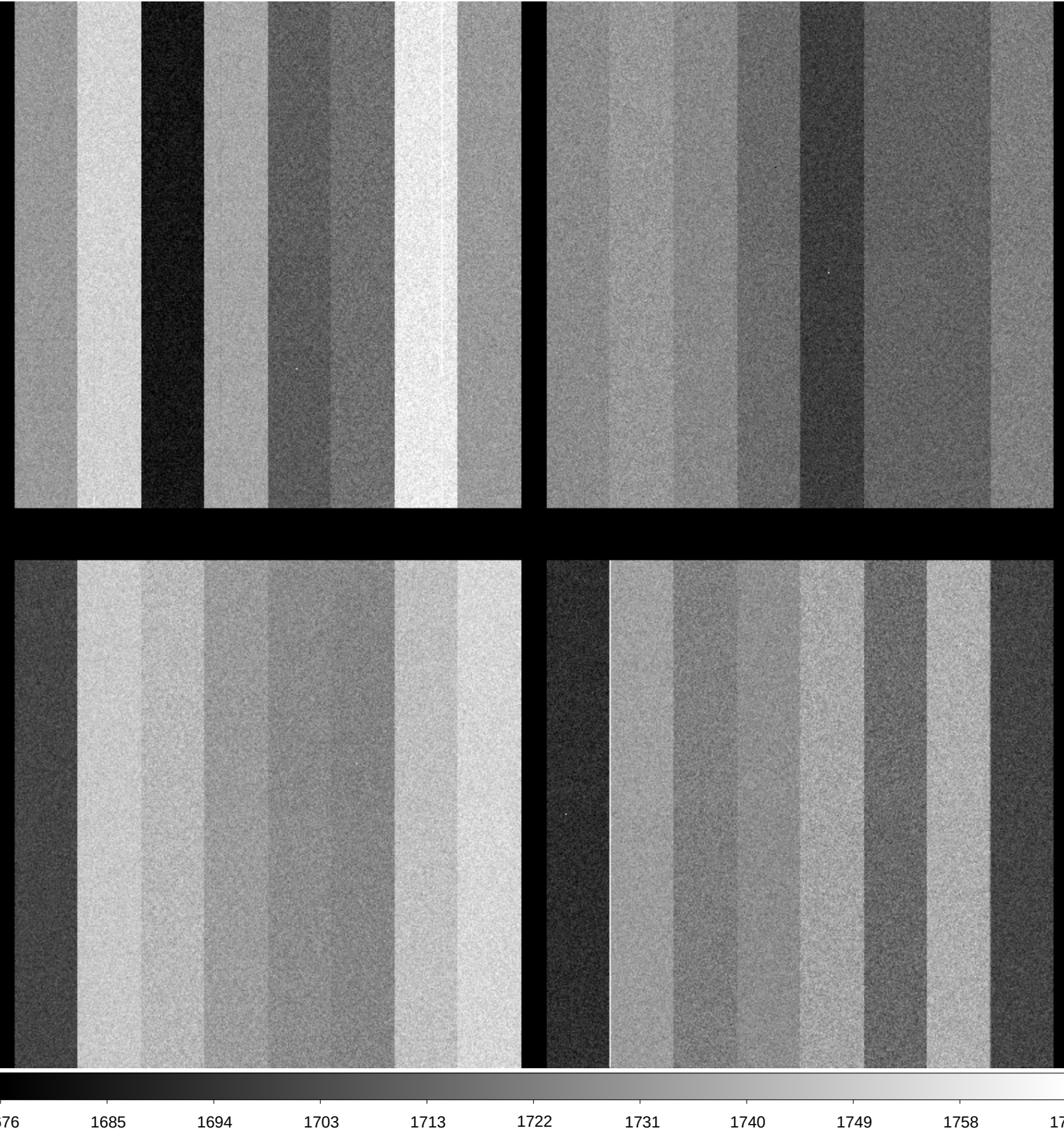
Filter ID : R

Observation Date : 2017-11-27T09:44:48

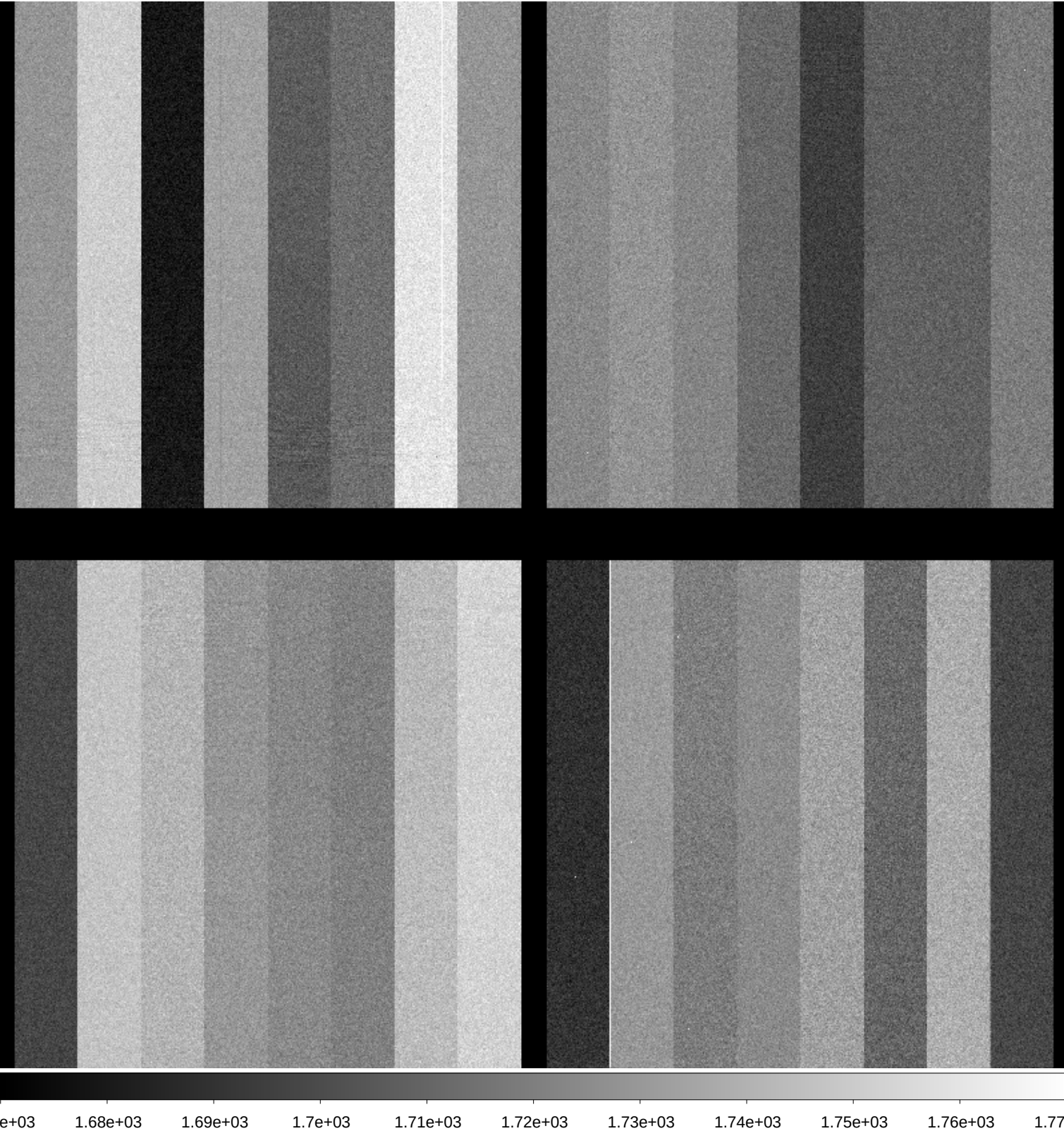
CCD Temperature : -103.84



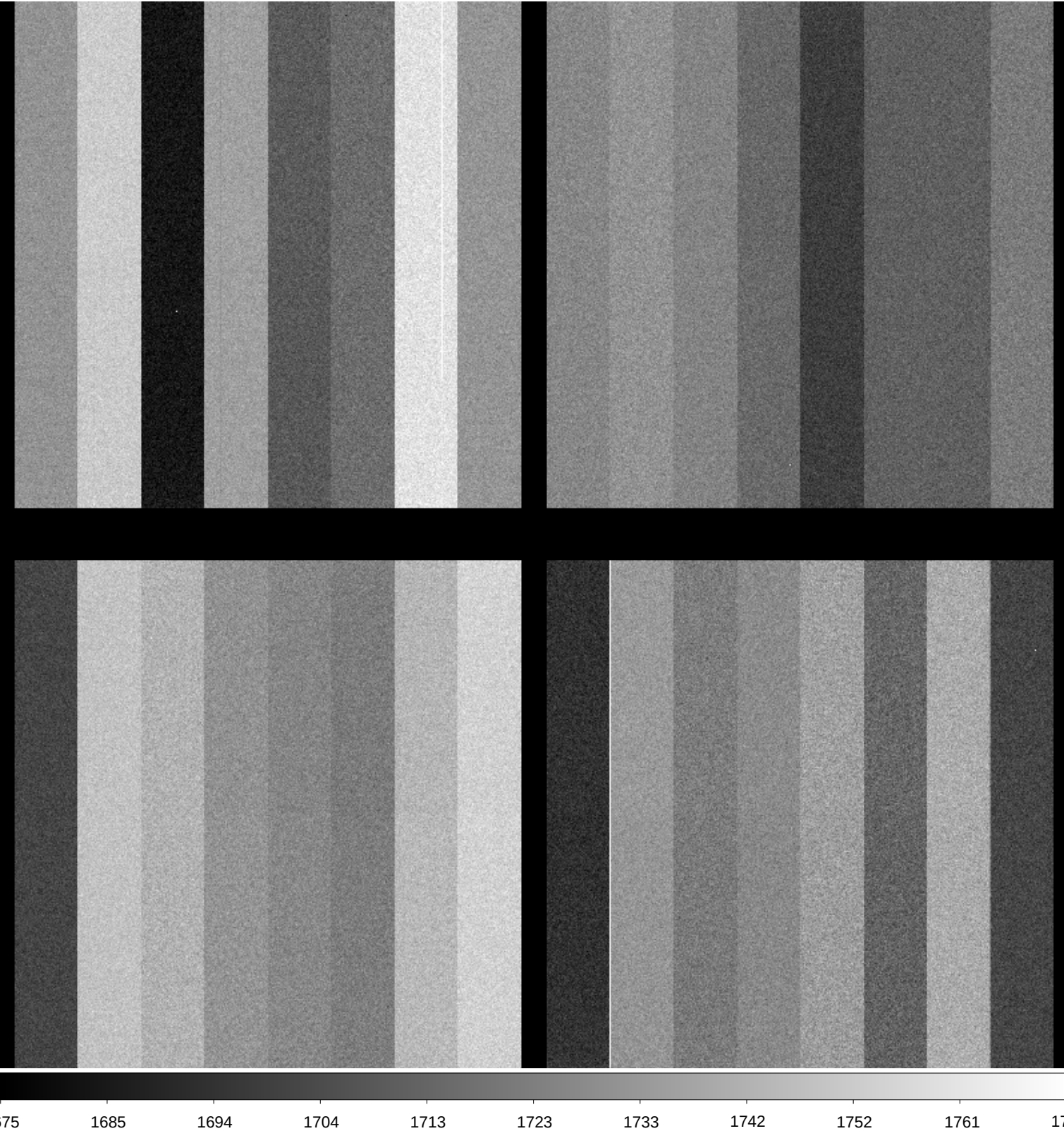
File Name : **xkmta.20171127.030930.fits** # 3 / 80 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 00:07:21.410
DEC : -31:09:57.30
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 00:07:59
Filter ID : R
Observation Date : 2017-11-27T09:45:52
CCD Temperature : -103.87



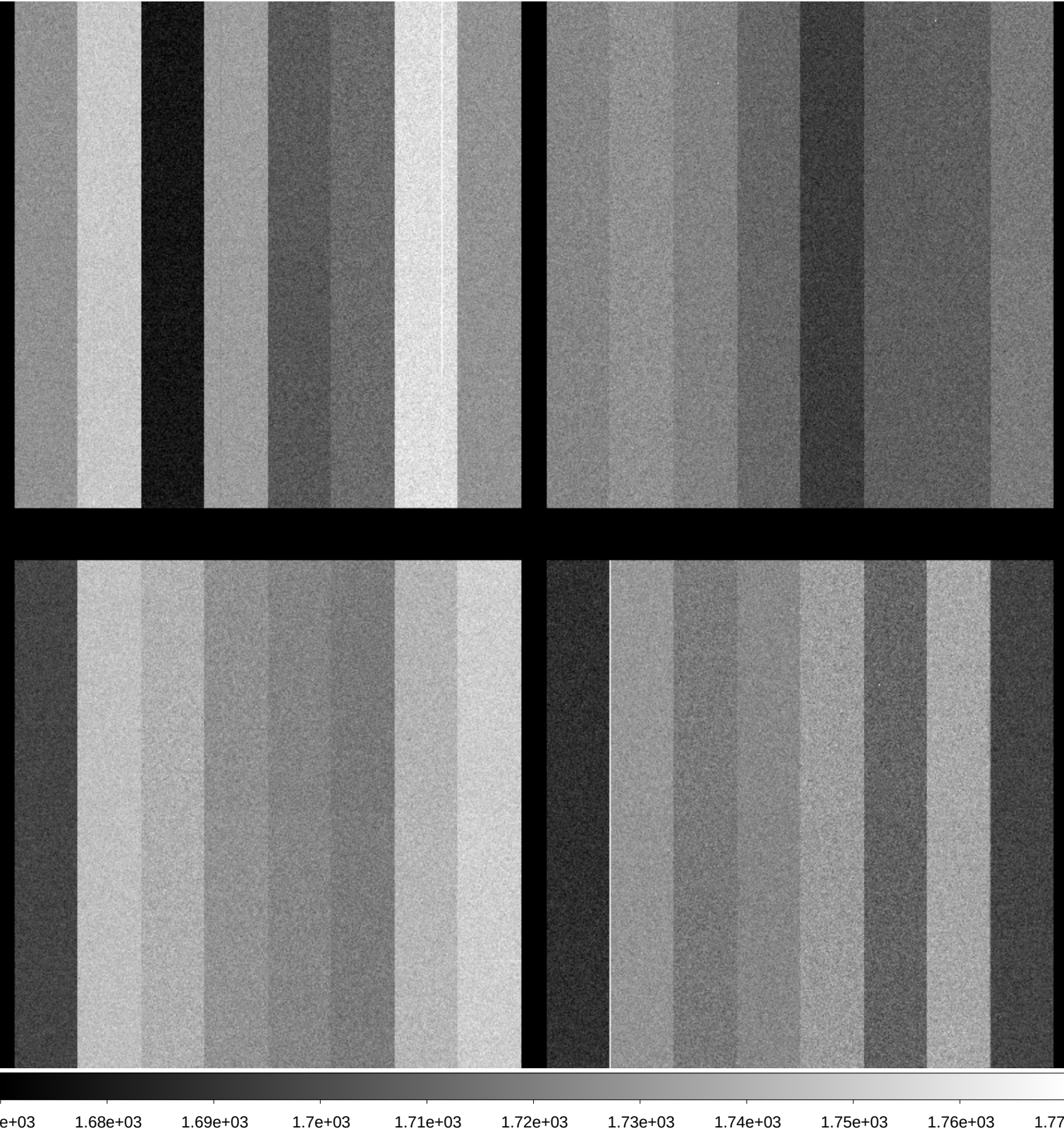
File Name : **xkmta.20171127.030931.fits** # 4 / 80 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 00:08:21.840
DEC : -31:09:57.20
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 00:08:59
Filter ID : R
Observation Date : 2017-11-27T09:47:05
CCD Temperature : -103.87



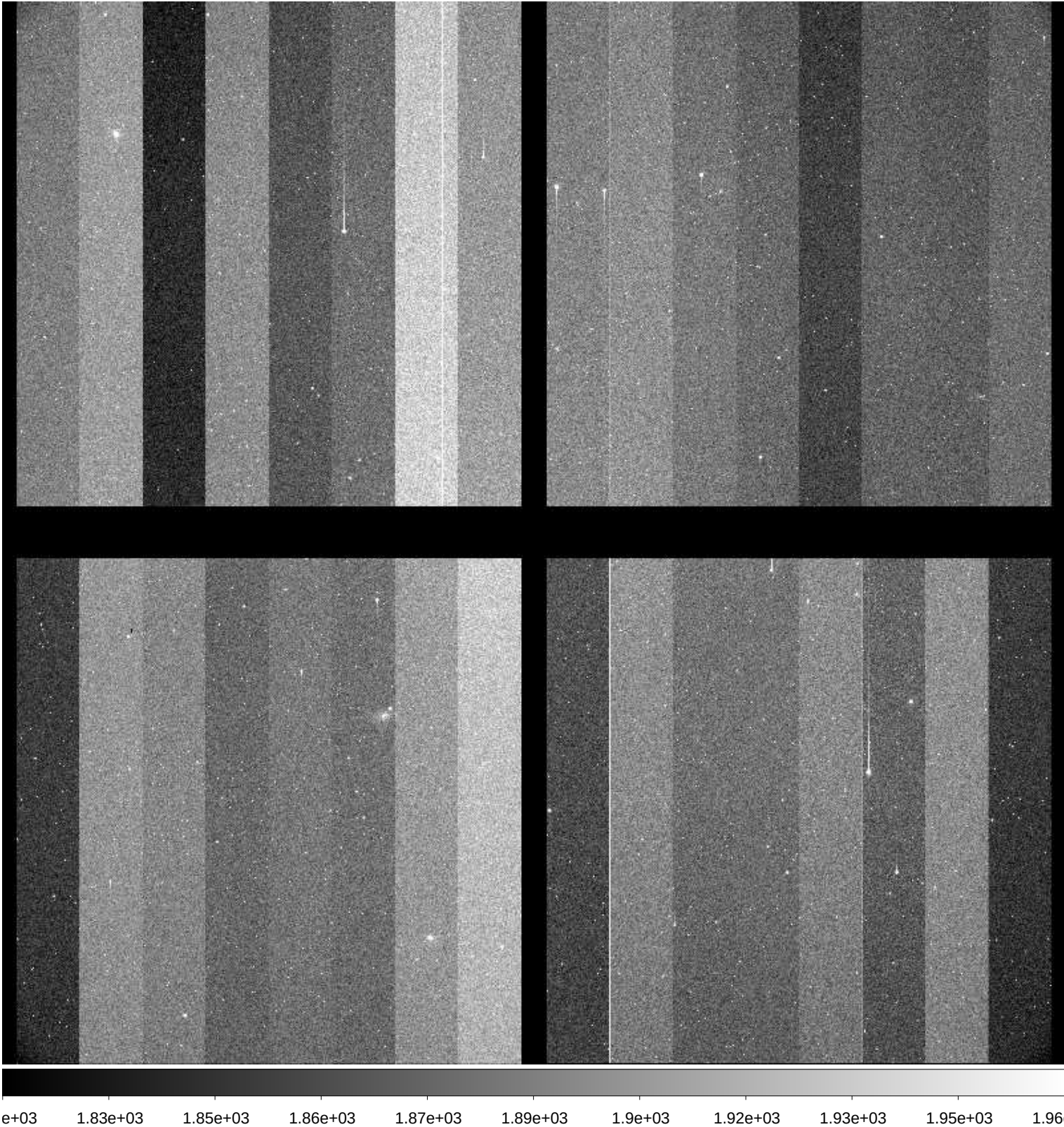
File Name : **xkmta.20171127.030932.fits** # 5 / 80 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 00:09:34.950
DEC : -31:09:57.10
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 00:10:13
Filter ID : R
Observation Date : 2017-11-27T09:48:18
CCD Temperature : -103.88



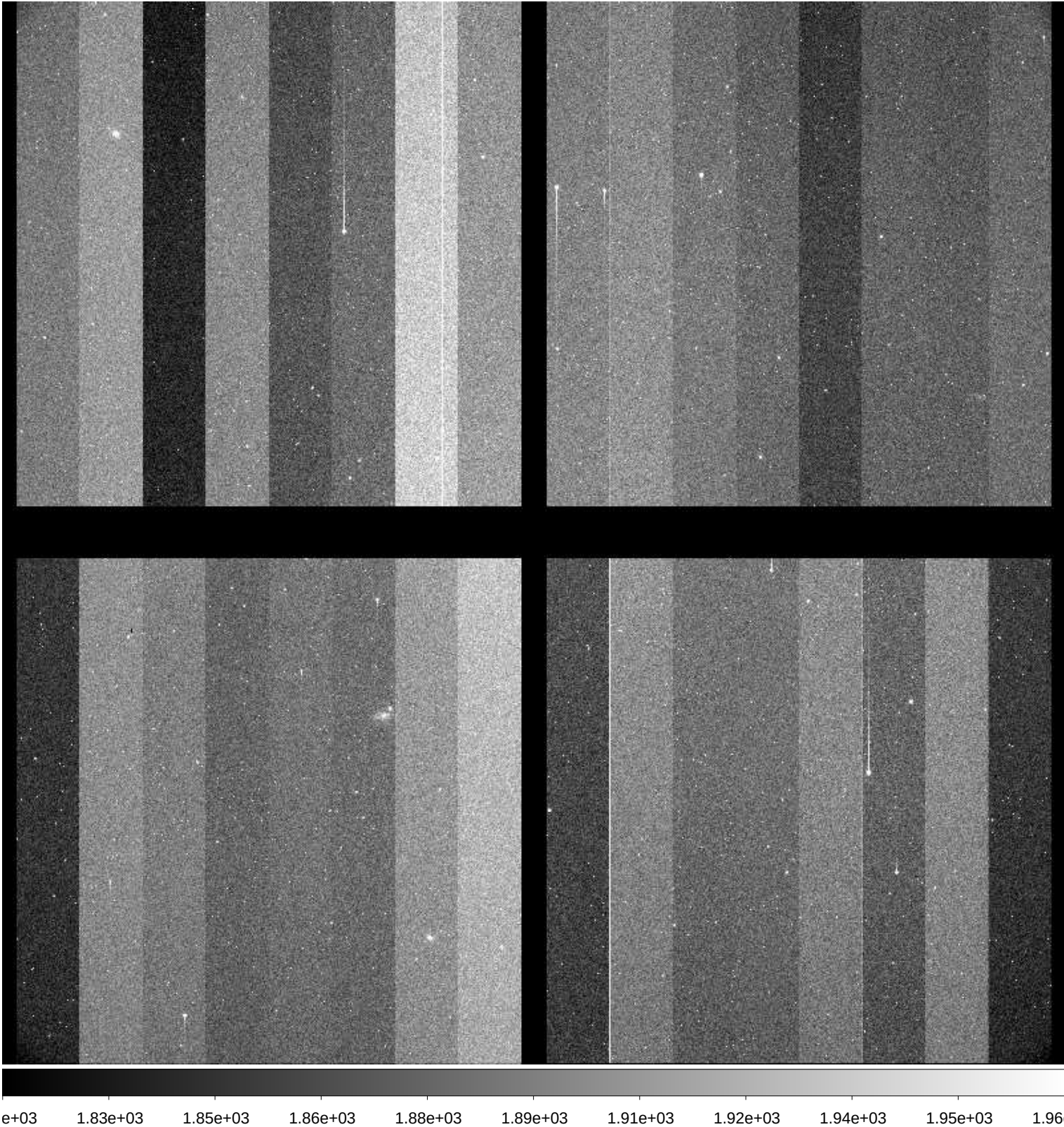
File Name : **xkmta.20171127.030933.fits** # 6 / 80 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 00:10:45.700
DEC : -31:09:57.00
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 00:11:23
Filter ID : R
Observation Date : 2017-11-27T09:49:16
CCD Temperature : -103.9



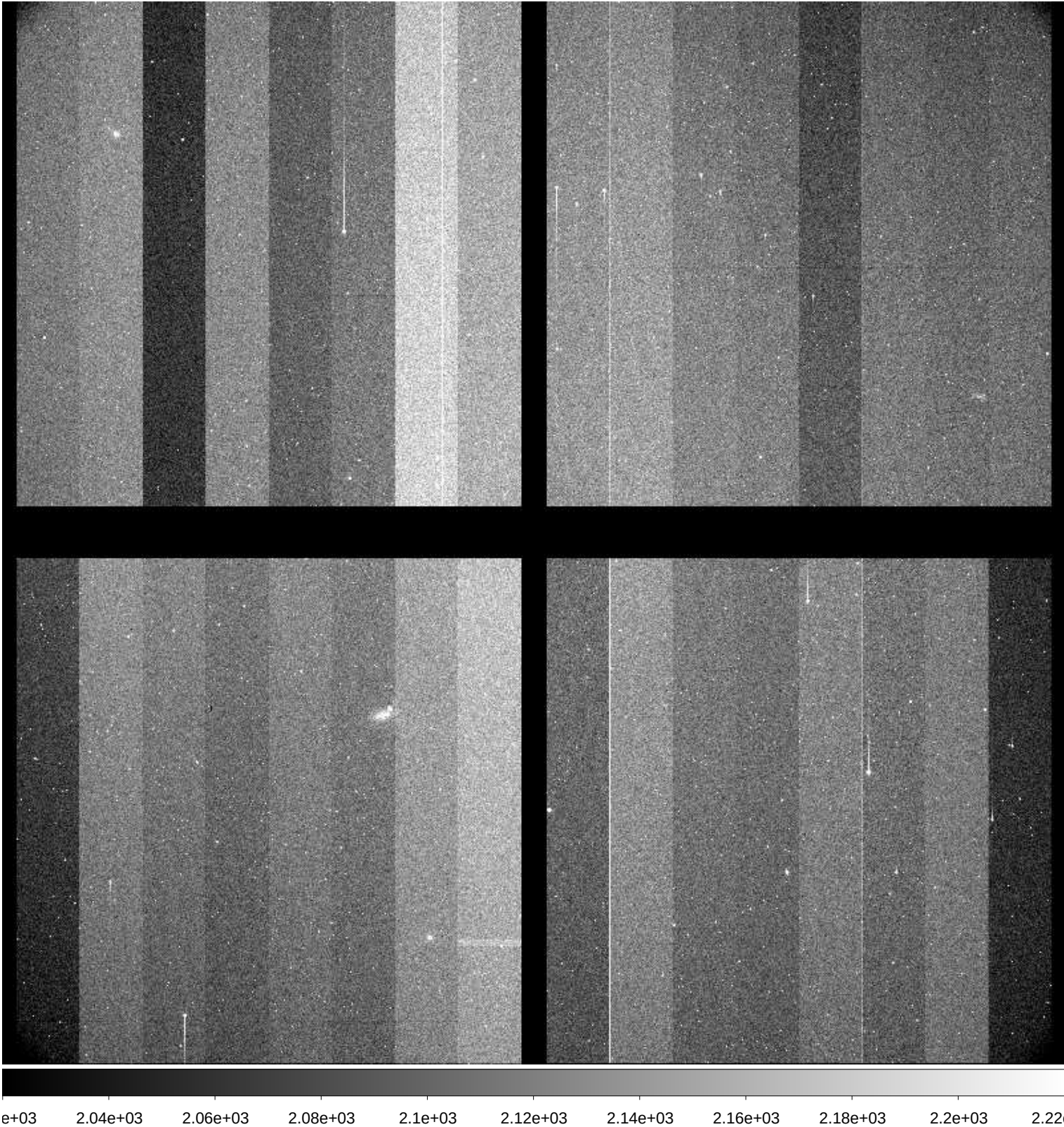
File Name : **xkmta.20171127.030934.fits** # 7 / 80 #
Project ID : SN
Image Type : OBJECT
Object Name : **focus**
RA : 22:00:40.020
DEC : -50:56:00.00
Exposure Time : 10
Airmass : 1.47
Sidereal Time : 01:56:02
Filter ID : I
Observation Date : 2017-11-27T11:33:38
CCD Temperature : -104.08



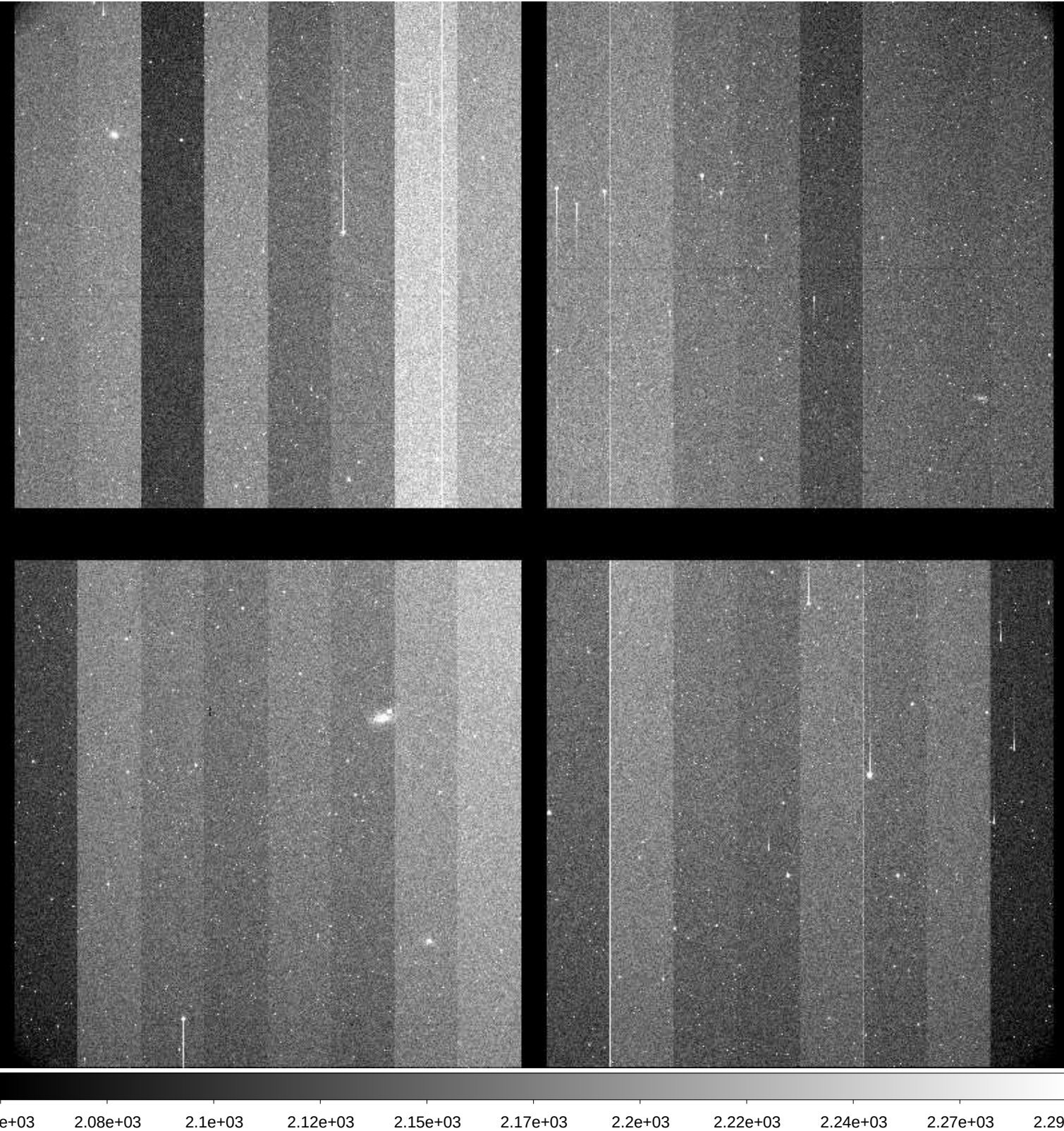
File Name : **xkmta.20171127.030935.fits** # 8 / 80 #
Project ID : SN
Image Type : OBJECT
Object Name : **focus**
RA : 22:00:40.000
DEC : -50:55:59.80
Exposure Time : 10
Airmass : 1.47
Sidereal Time : 01:57:19
Filter ID : I
Observation Date : 2017-11-27T11:34:54
CCD Temperature : -104.09



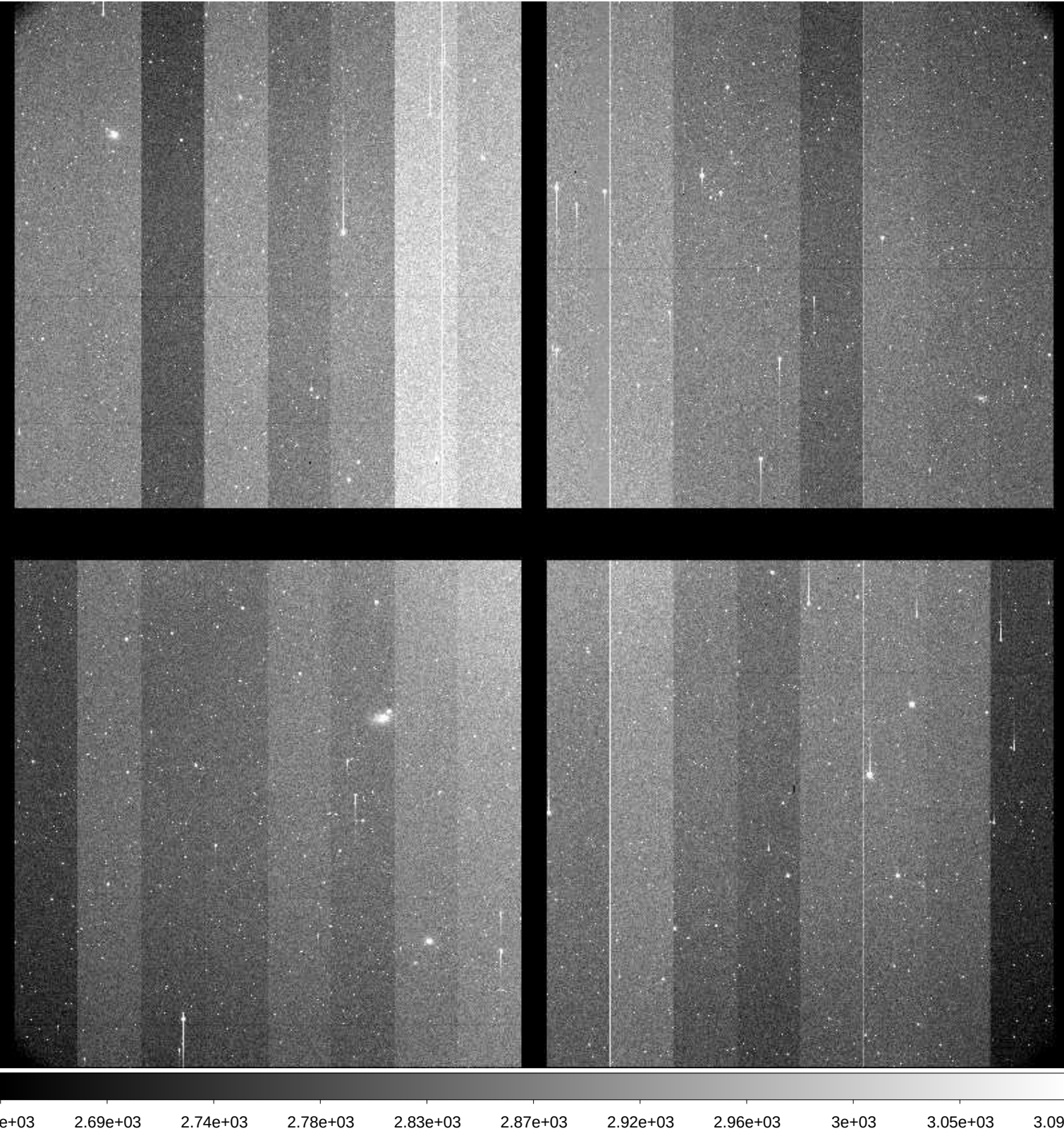
File Name : **xkmta.20171127.030936.fits** # 9 / 80 #
Project ID : SN
Image Type : OBJECT
Object Name : **I5152-1**
RA : 22:00:40.030
DEC : -50:55:59.90
Exposure Time : 60
Airmass : 1.48
Sidereal Time : 01:59:05
Filter ID : B
Observation Date : 2017-11-27T11:36:40
CCD Temperature : -104.04



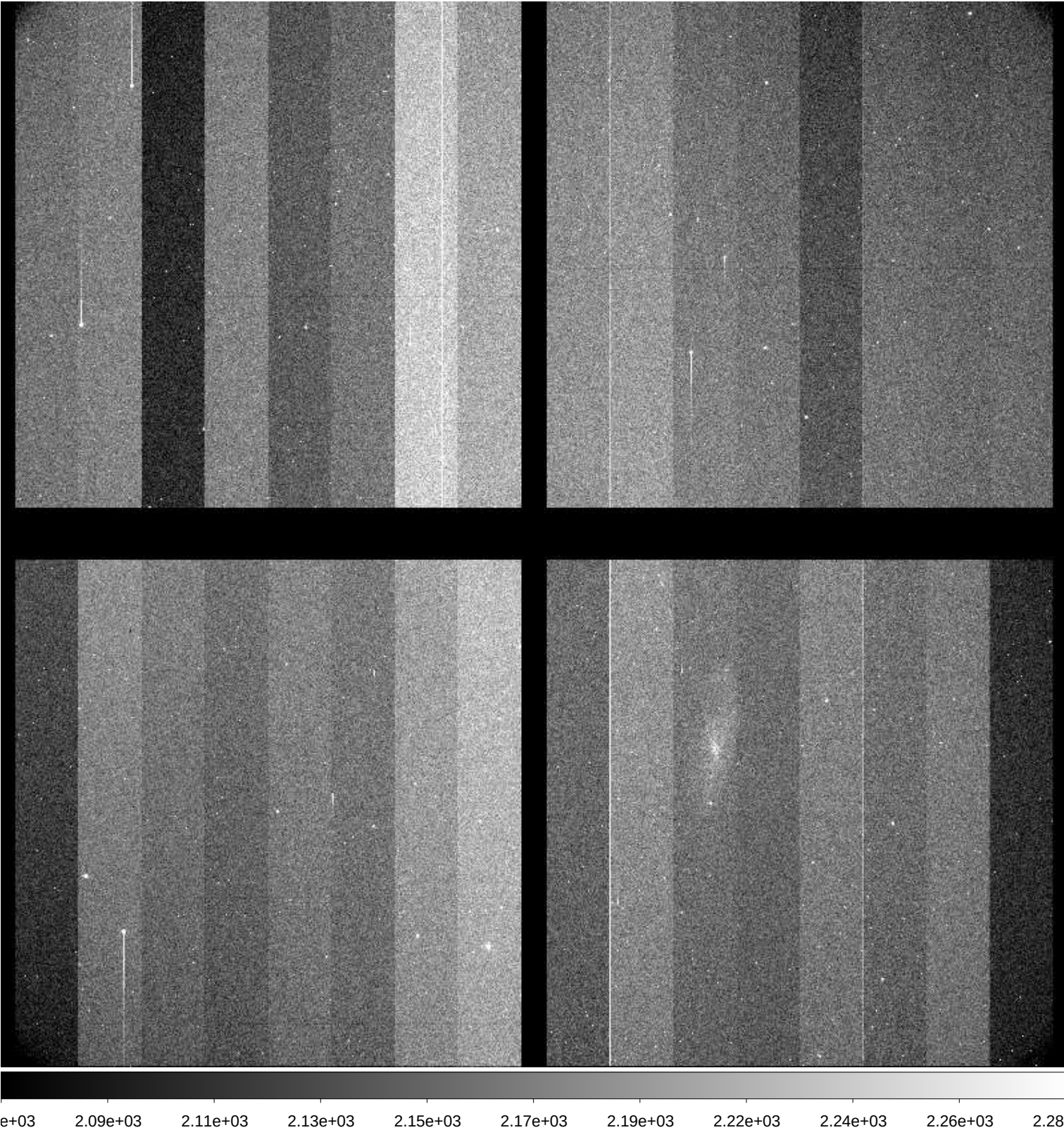
File Name : **xkmta.20171127.030937.fits** # 10 / 80 #
Project ID : SN
Image Type : OBJECT
Object Name : **I5152-1**
RA : 22:00:39.940
DEC : -50:55:59.40
Exposure Time : 60
Airmass : 1.49
Sidereal Time : 02:01:10
Filter ID : V
Observation Date : 2017-11-27T11:38:45
CCD Temperature : -104.03



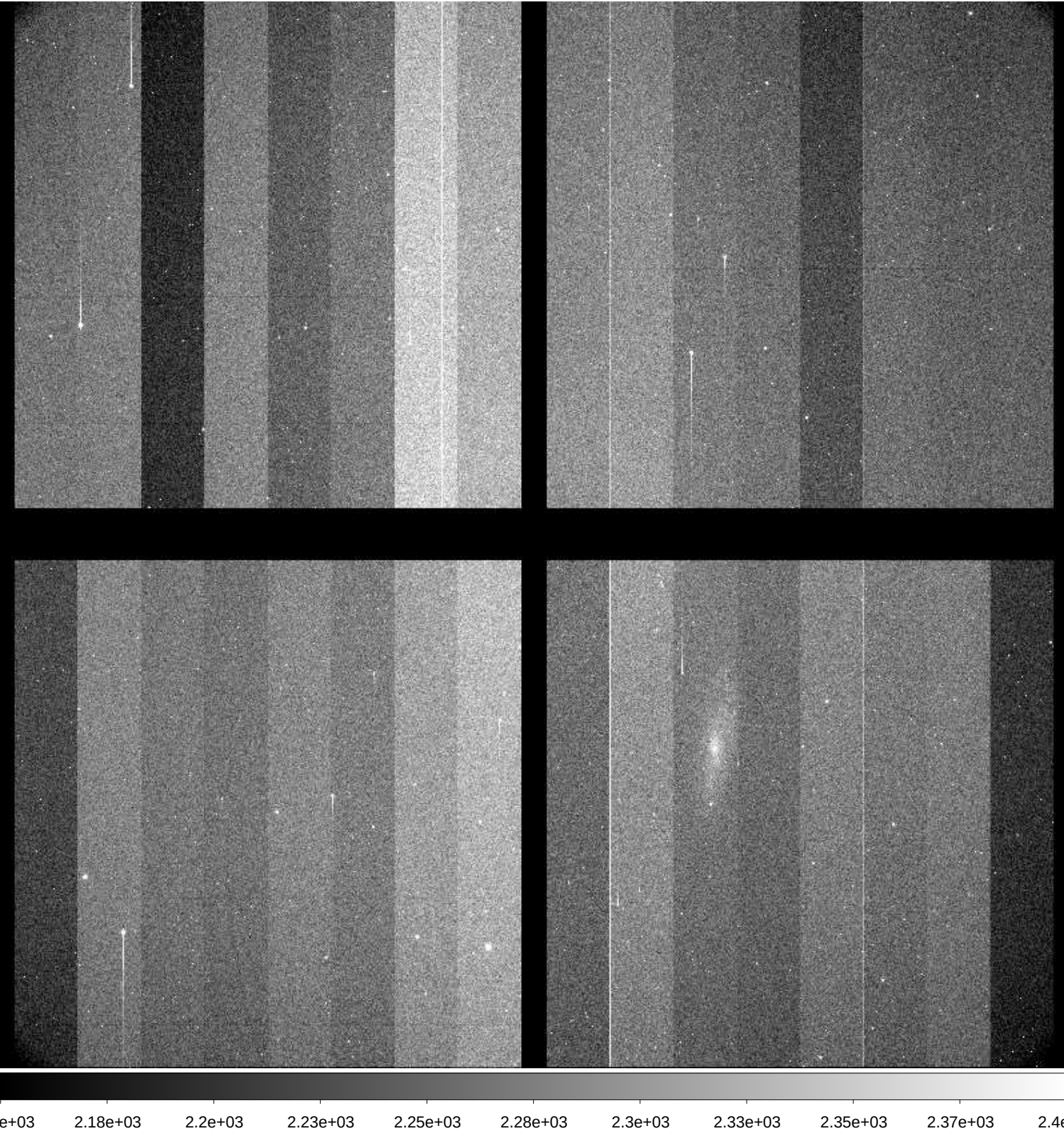
File Name : **xkmta.20171127.030938.fits** # 11 / 80 #
Project ID : SN
Image Type : OBJECT
Object Name : **I5152-1**
RA : 22:00:39.870
DEC : -50:55:59.00
Exposure Time : 60
Airmass : 1.50
Sidereal Time : 02:03:26
Filter ID : I
Observation Date : 2017-11-27T11:40:59
CCD Temperature : -103.81



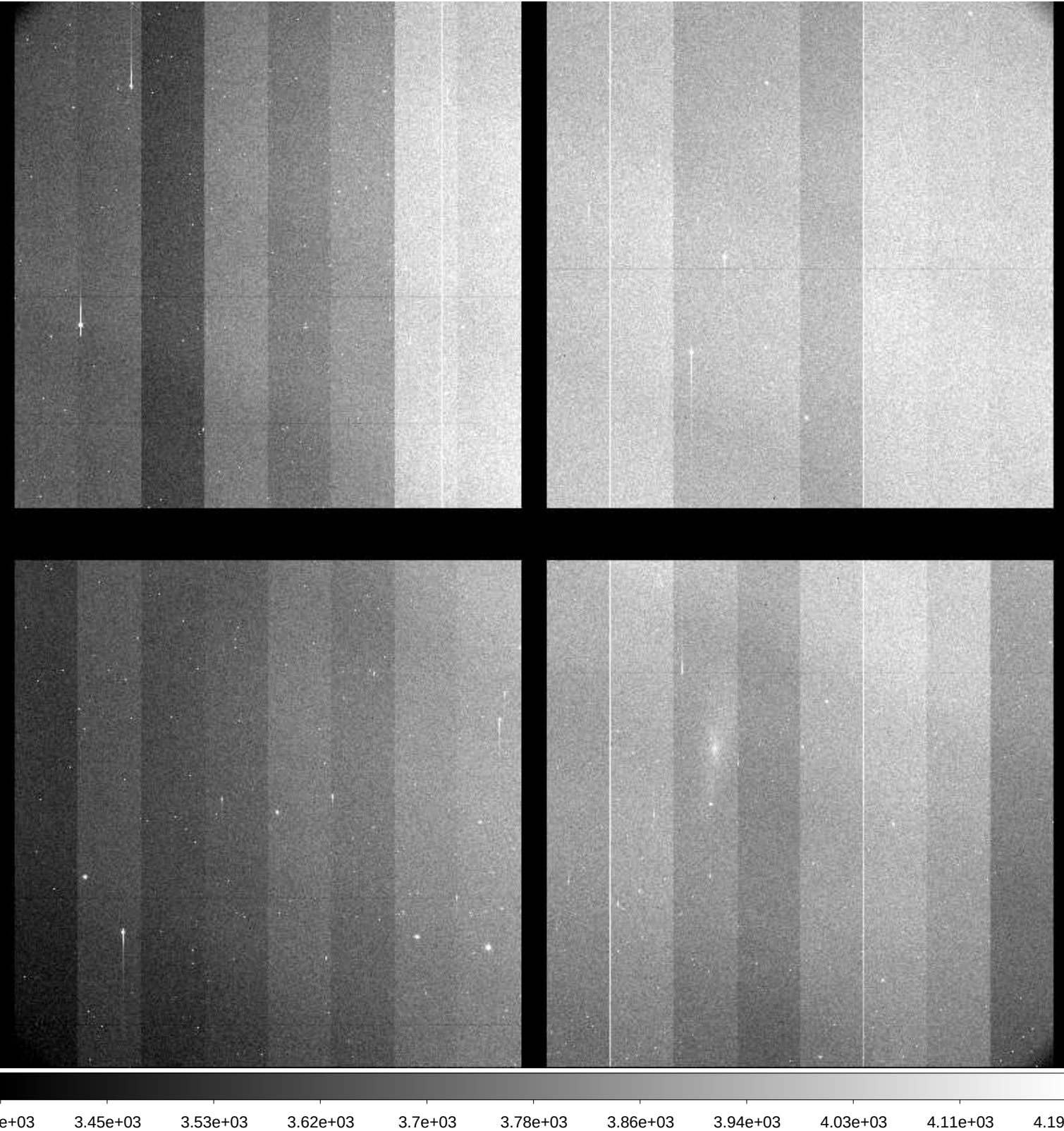
File Name : **xkmta.20171127.030939.fits** # 12 / 80 #
Project ID : SN
Image Type : OBJECT
Object Name : **N247-1**
RA : 00:48:40.000
DEC : -20:19:59.70
Exposure Time : 60
Airmass : 1.07
Sidereal Time : 02:07:00
Filter ID : B
Observation Date : 2017-11-27T11:44:33
CCD Temperature : -103.95



File Name : **xkmta.20171127.030940.fits** # 13 / 80 #
Project ID : SN
Image Type : OBJECT
Object Name : **N247-1**
RA : 00:48:39.950
DEC : -20:19:59.70
Exposure Time : 60
Airmass : 1.07
Sidereal Time : 02:09:33
Filter ID : V
Observation Date : 2017-11-27T11:47:06
CCD Temperature : -103.96



File Name : **xkmta.20171127.030941.fits** # 14 / 80 #
Project ID : SN
Image Type : OBJECT
Object Name : **N247-1**
RA : 00:48:39.920
DEC : -20:19:59.50
Exposure Time : 60
Airmass : 1.07
Sidereal Time : 02:11:32
Filter ID : I
Observation Date : 2017-11-27T11:49:17
CCD Temperature : -103.96



File Name : xkmta.20171127.030942.fits # 15 / 80 #

Project ID : SN

Image Type : OBJECT

Object Name : N59-1

RA : 00:13:30.000

DEC : -21:12:59.90

Exposure Time : 60

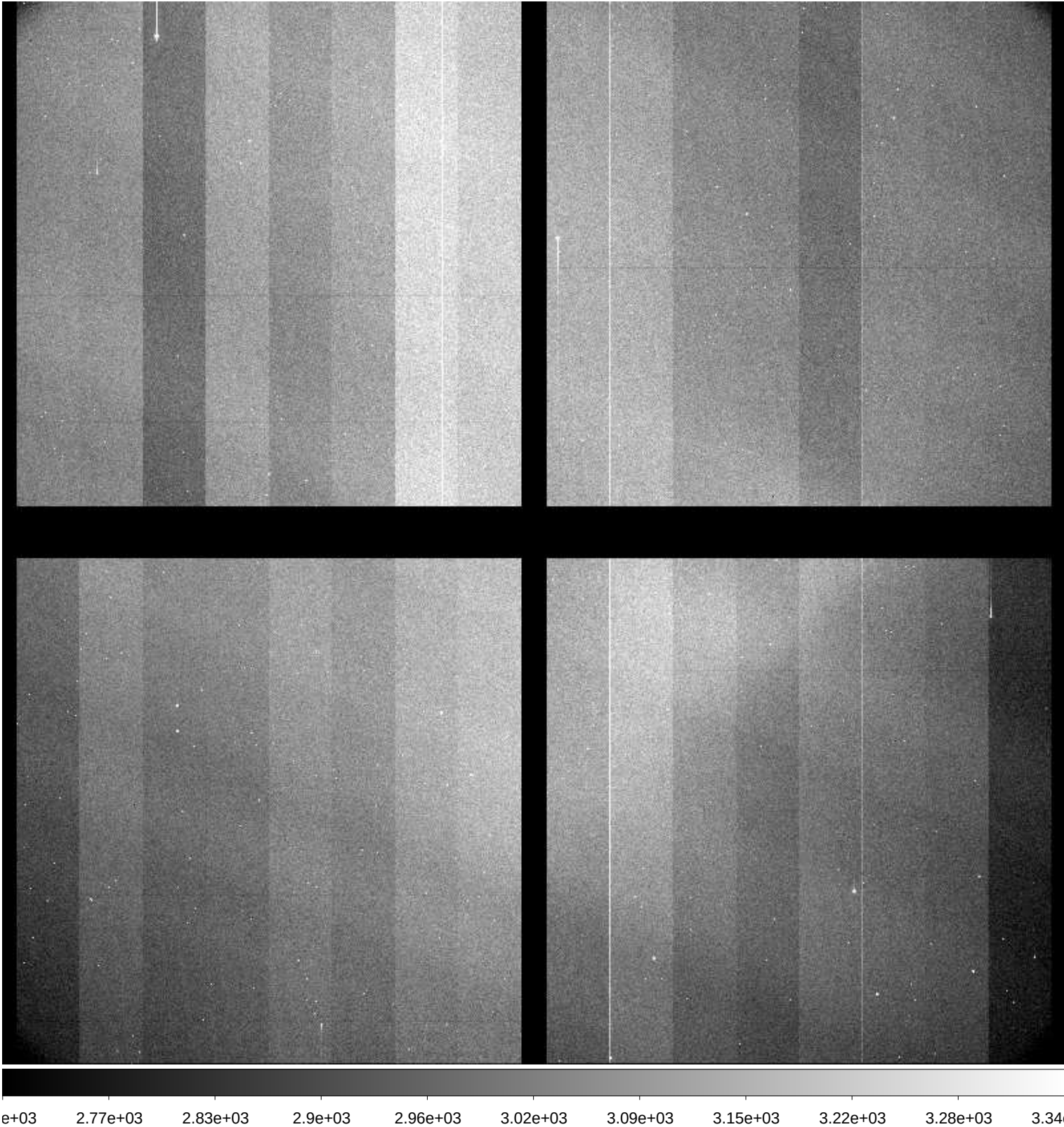
Airmass : 1.14

Sidereal Time : 02:15:19

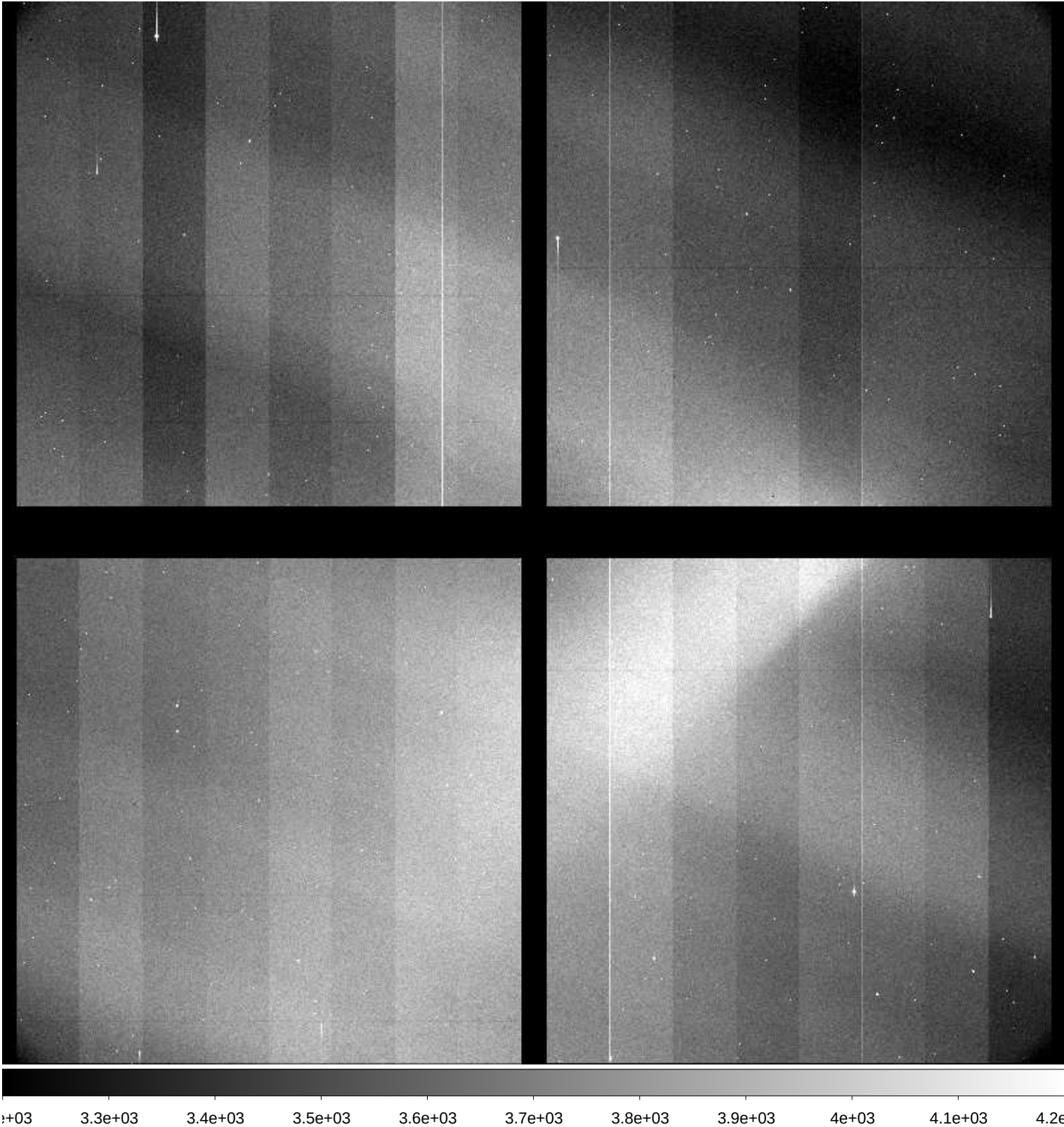
Filter ID : B

Observation Date : 2017-11-27T11:52:51

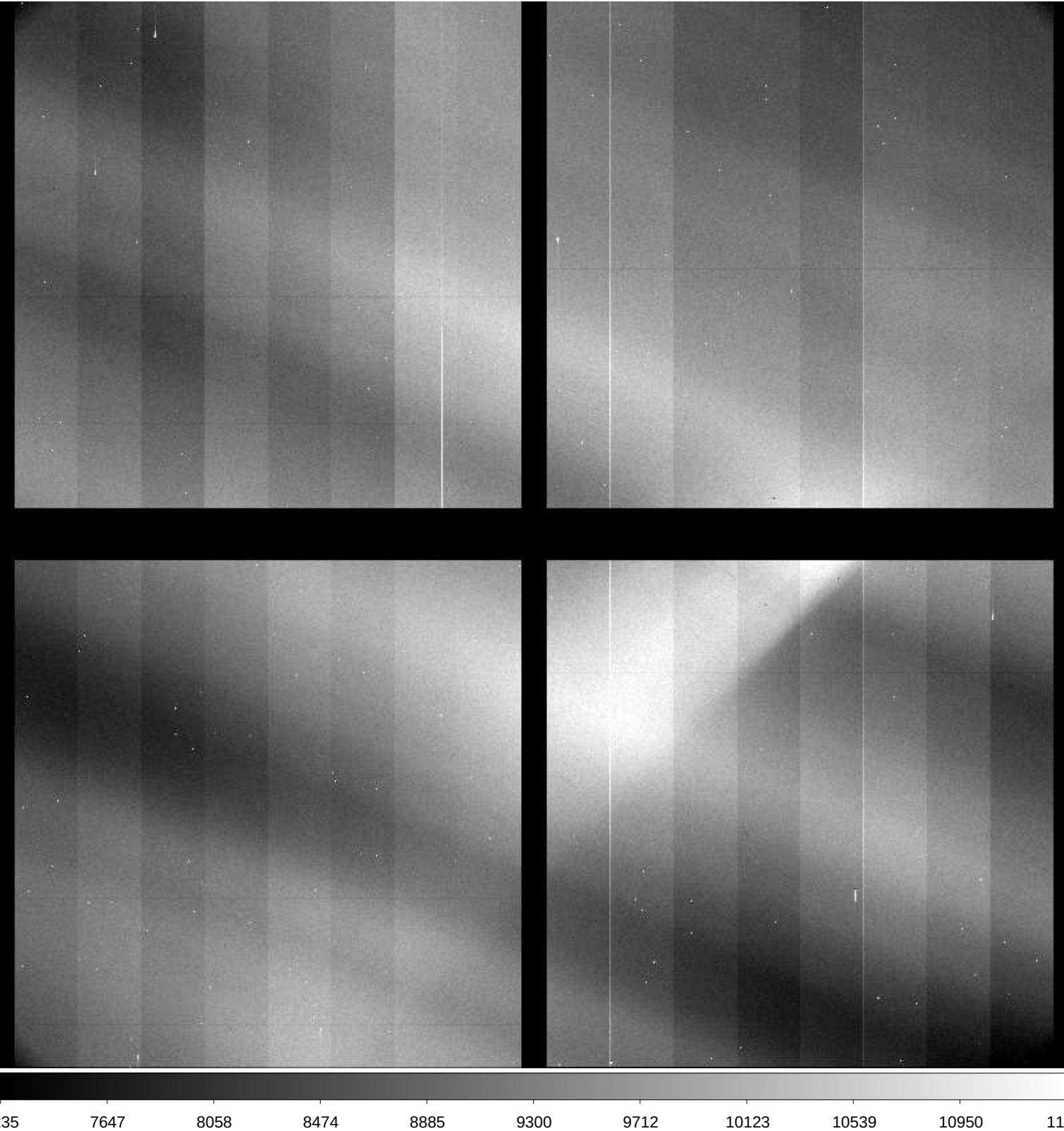
CCD Temperature : -104.01



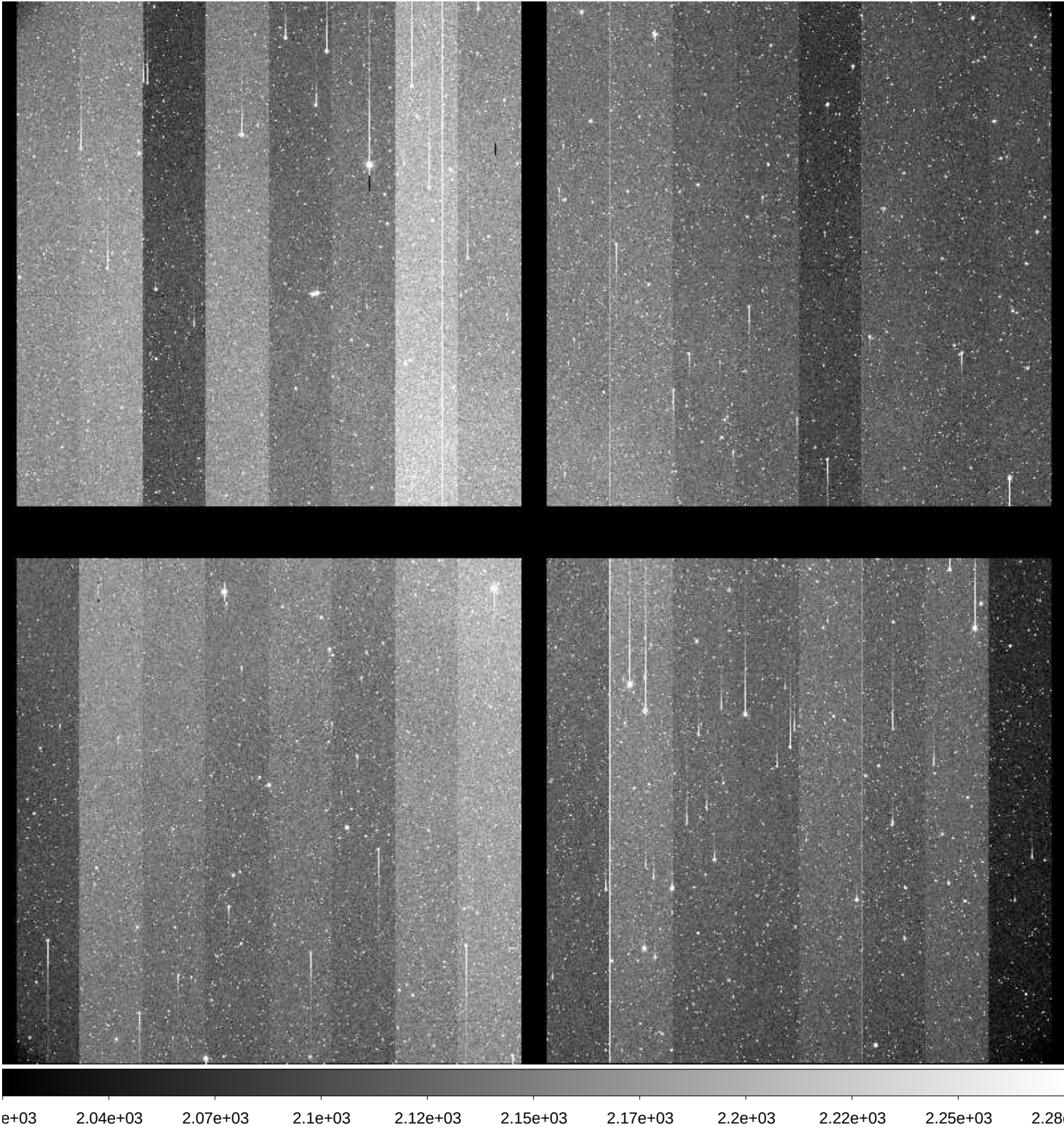
File Name : **xkmta.20171127.030943.fits** # 16 / 80 #
Project ID : SN
Image Type : OBJECT
Object Name : **N59-1**
RA : 00:13:29.950
DEC : -21:12:59.70
Exposure Time : 60
Airmass : 1.15
Sidereal Time : 02:17:55
Filter ID : V
Observation Date : 2017-11-27T11:55:27
CCD Temperature : -103.94



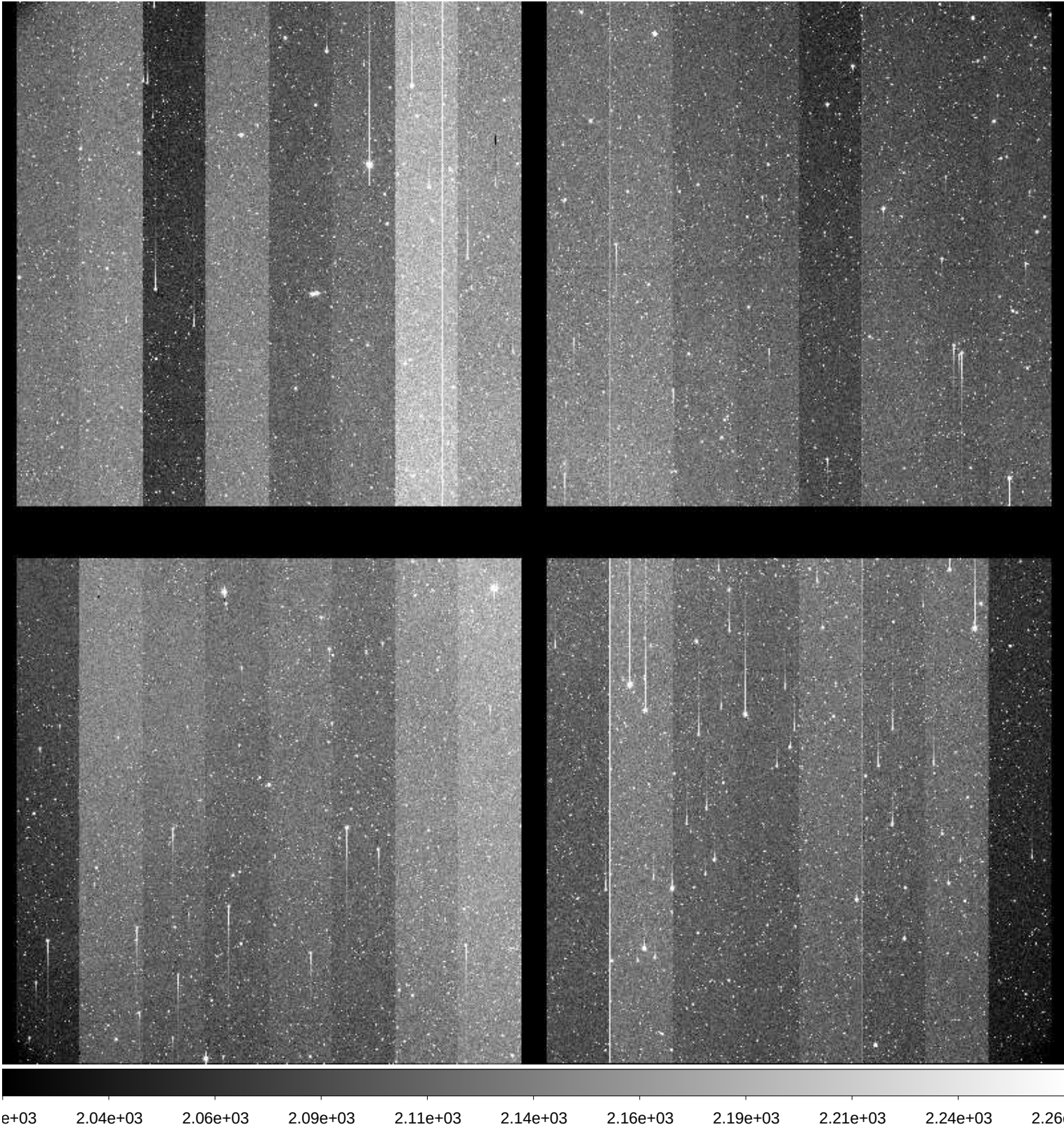
File Name : **xkmta.20171127.030944.fits** # 17 / 80 #
Project ID : SN
Image Type : OBJECT
Object Name : **N59-1**
RA : 00:13:29.910
DEC : -21:12:59.50
Exposure Time : 60
Airmass : 1.15
Sidereal Time : 02:20:34
Filter ID : I
Observation Date : 2017-11-27T11:58:05
CCD Temperature : -104.04



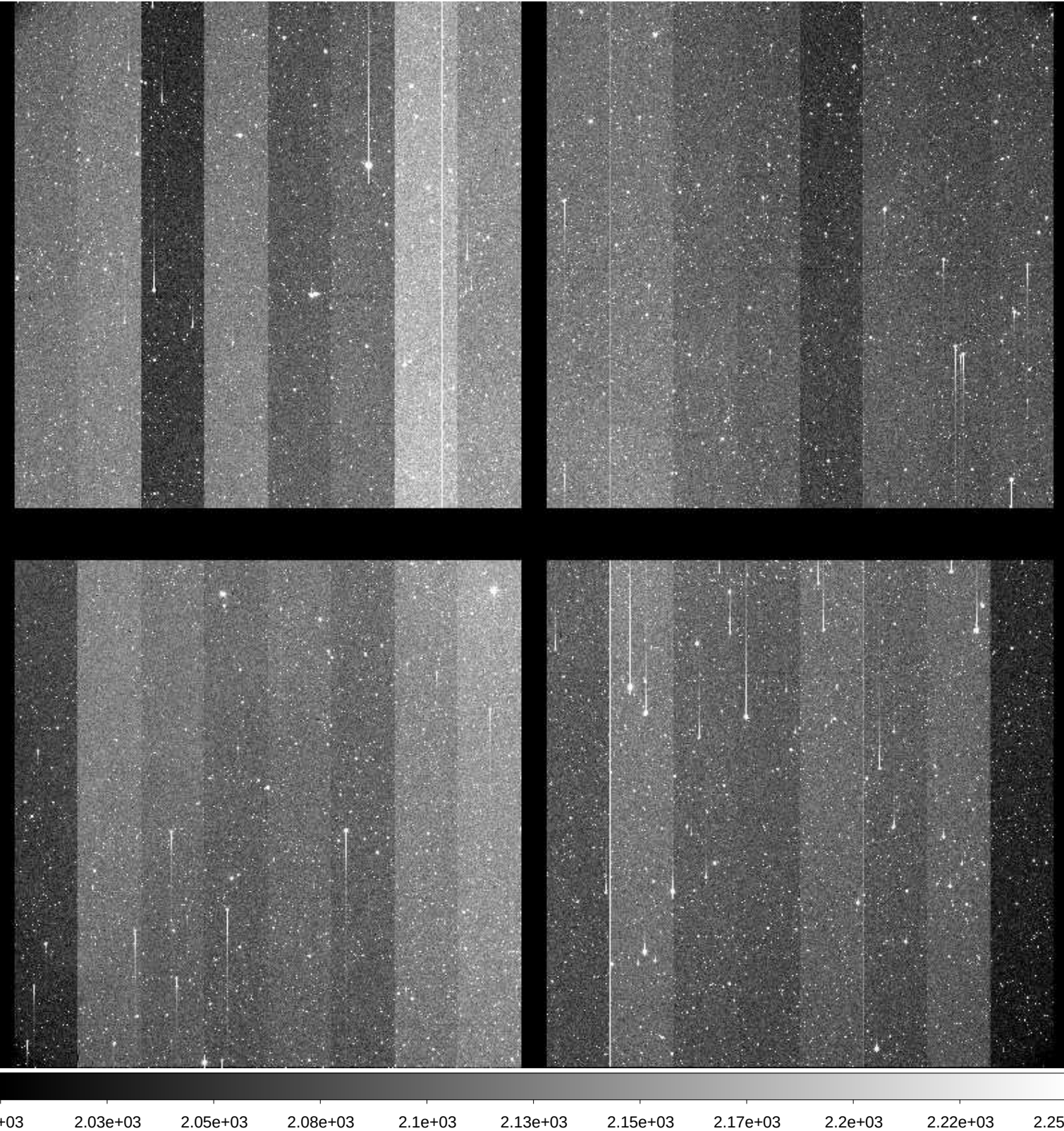
File Name : **xkmta.20171127.030945.fits** # 18 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S11076-OC**
RA : 05:07:24.570
DEC : +10:59:59.90
Exposure Time : 69
Airmass : 1.36
Sidereal Time : 04:36:55
Filter ID : R
Observation Date : 2017-11-27T14:14:04
CCD Temperature : -104.19



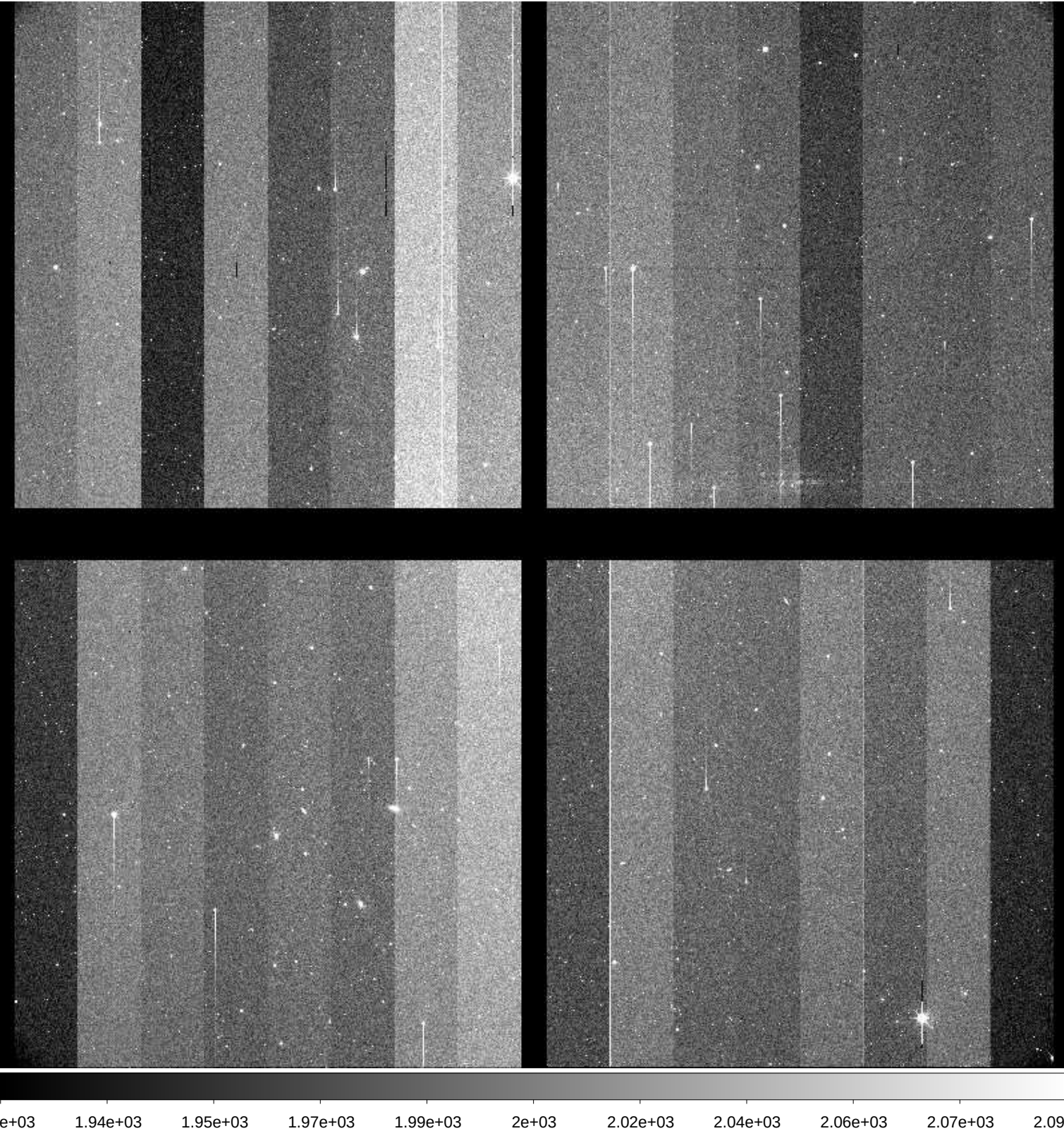
File Name : **xkmta.20171127.030946.fits** # 19 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S11076-OC**
RA : 05:07:24.870
DEC : +10:59:59.90
Exposure Time : 69
Airmass : 1.36
Sidereal Time : 04:39:01
Filter ID : R
Observation Date : 2017-11-27T14:16:12
CCD Temperature : -104.21



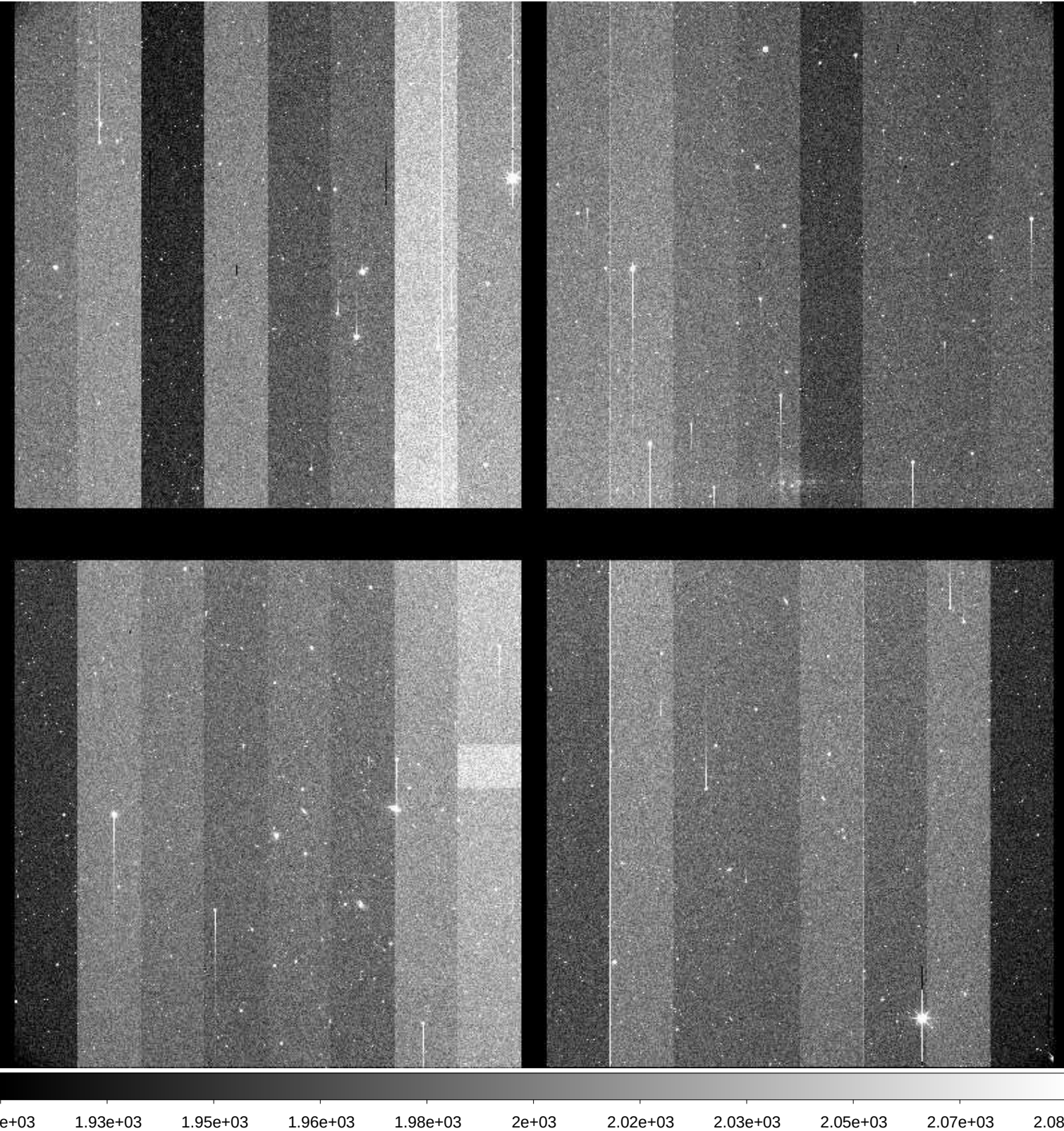
File Name : **xkmta.20171127.030947.fits** # 20 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S11076-OC**
RA : 05:07:24.850
DEC : +10:59:59.90
Exposure Time : 69
Airmass : 1.36
Sidereal Time : 04:41:09
Filter ID : R
Observation Date : 2017-11-27T14:18:30
CCD Temperature : -104.19



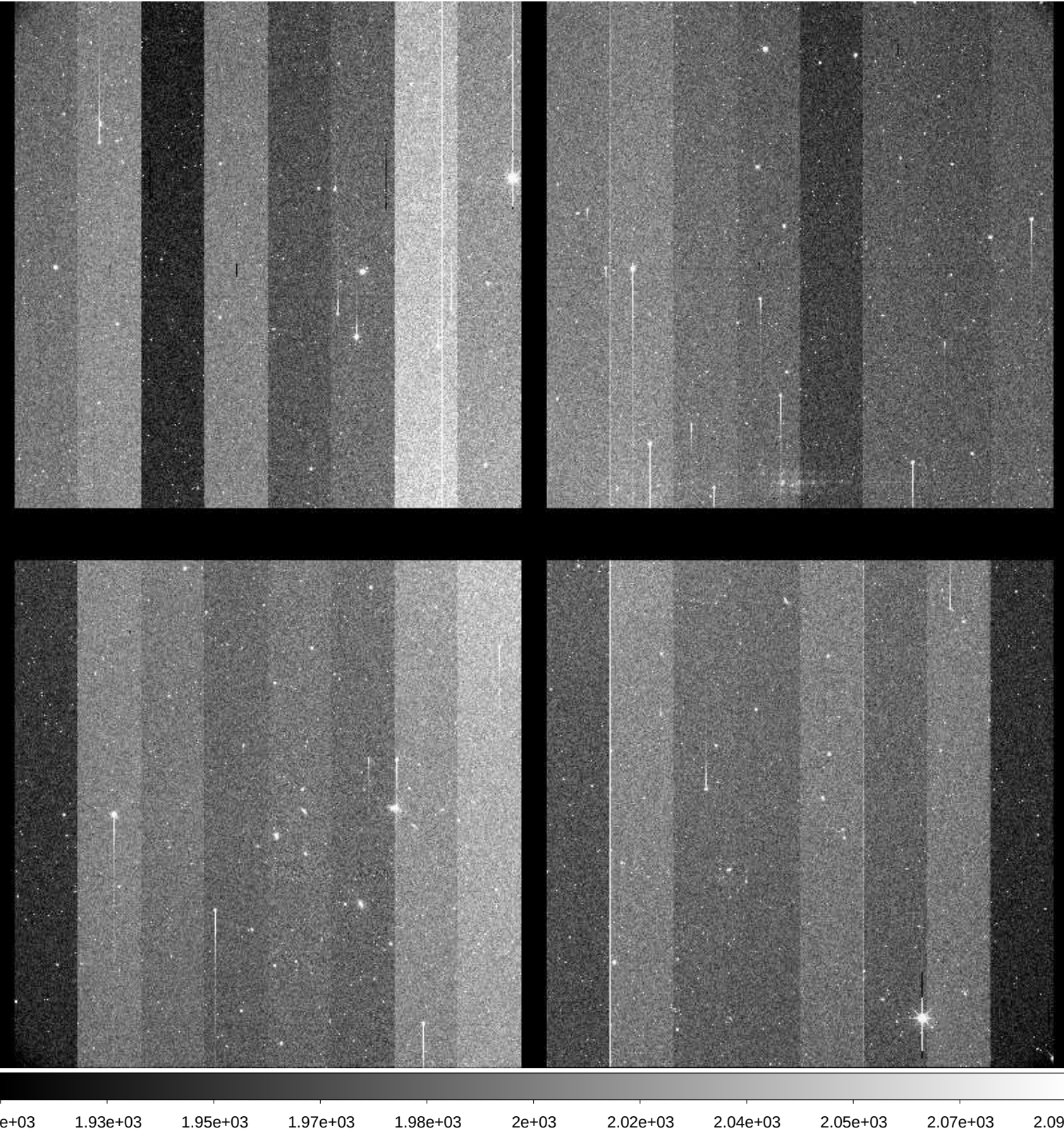
File Name : **xkmta.20171127.030948.fits** # 21 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S25040-OC**
RA : 03:05:01.720
DEC : -09:00:00.10
Exposure Time : 47
Airmass : 1.18
Sidereal Time : 04:44:11
Filter ID : R
Observation Date : 2017-11-27T14:21:19
CCD Temperature : -104.26



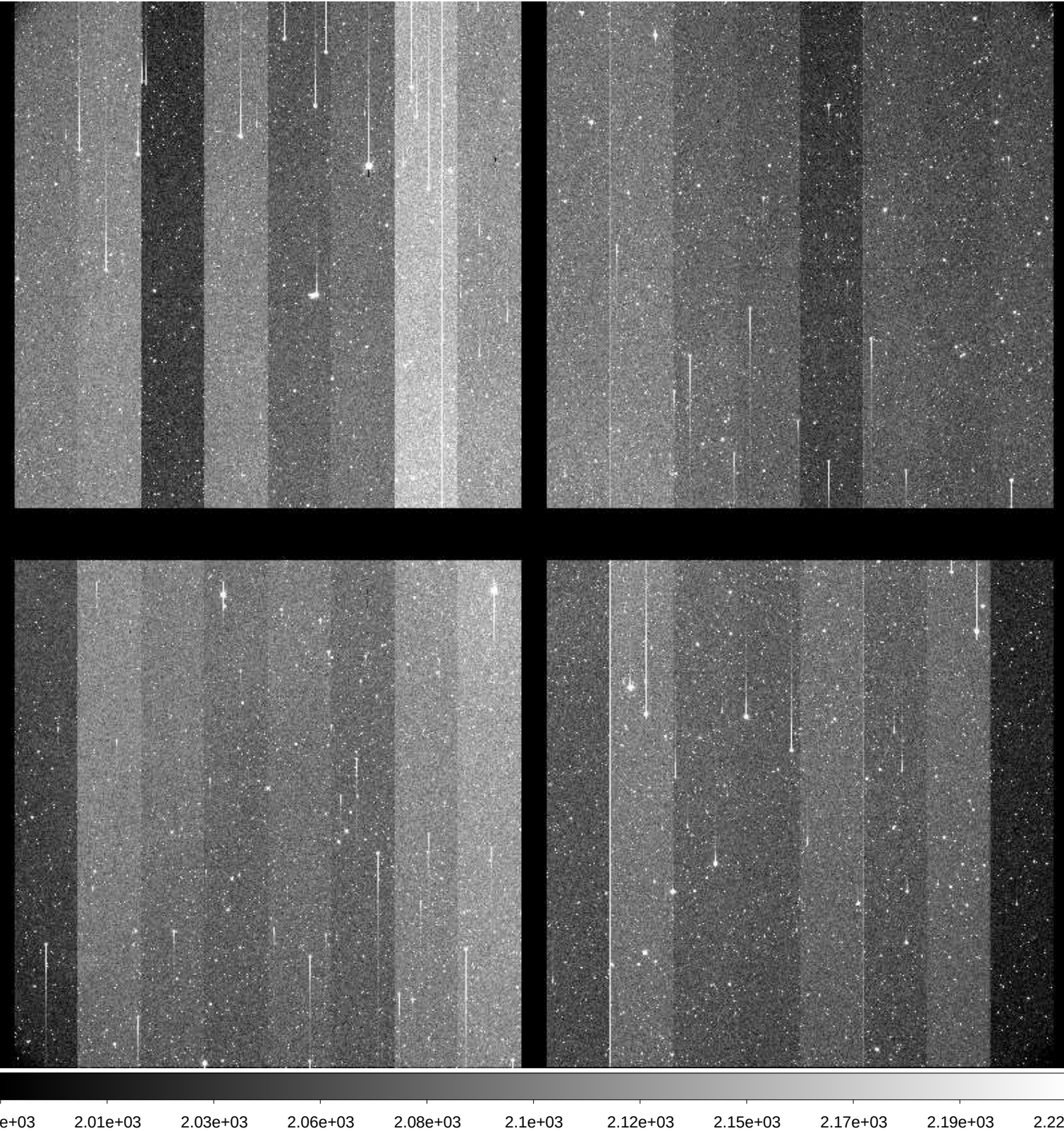
File Name : **xkmta.20171127.030949.fits** # 22 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S25040-OC**
RA : 03:05:01.680
DEC : -08:59:59.90
Exposure Time : 47
Airmass : 1.18
Sidereal Time : 04:45:55
Filter ID : R
Observation Date : 2017-11-27T14:23:02
CCD Temperature : -104.24



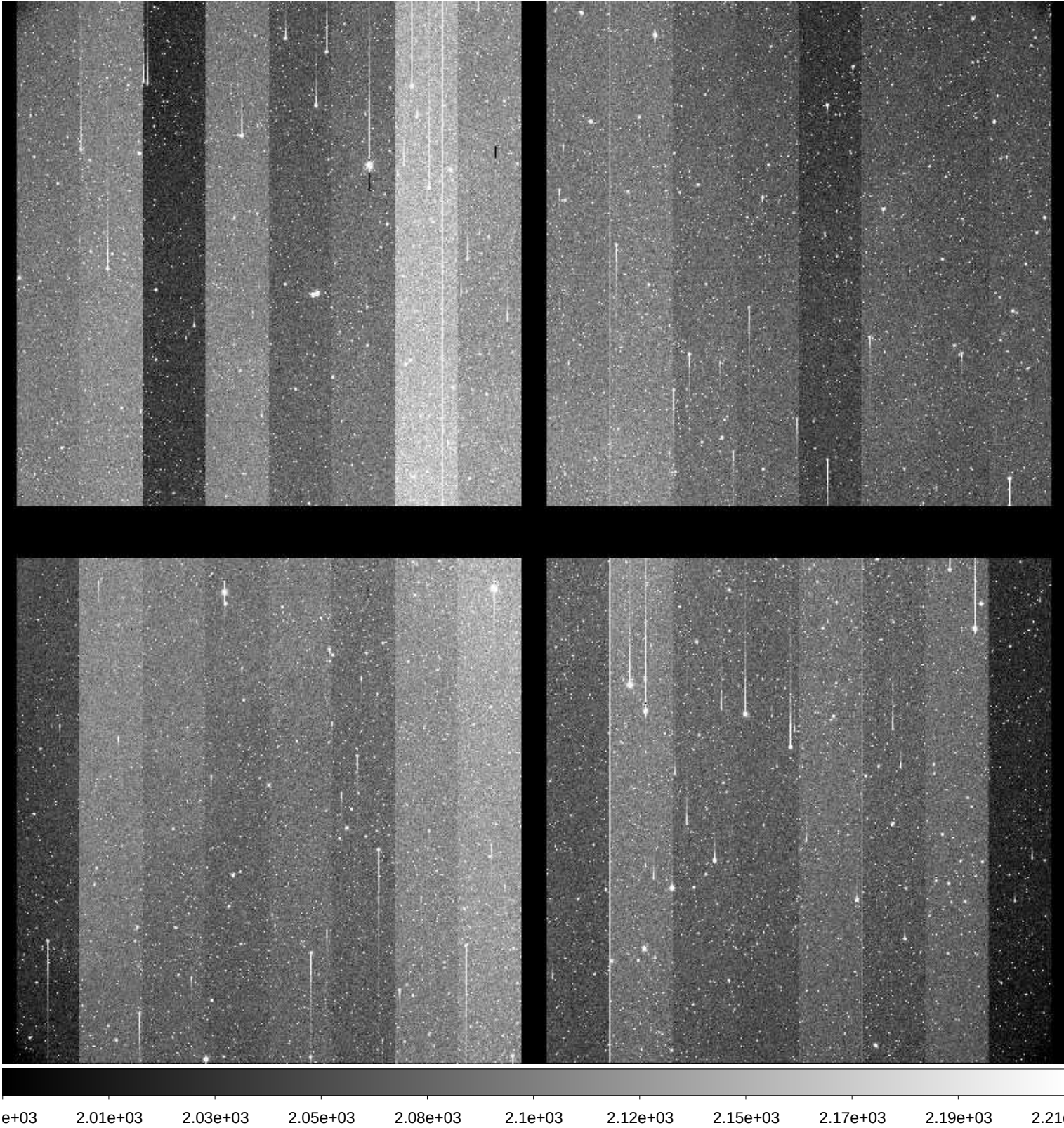
File Name : **xkmta.20171127.030950.fits** # 23 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S25040-OC**
RA : 03:05:01.660
DEC : -08:59:59.80
Exposure Time : 47
Airmass : 1.18
Sidereal Time : 04:47:40
Filter ID : R
Observation Date : 2017-11-27T14:25:00
CCD Temperature : -104.26



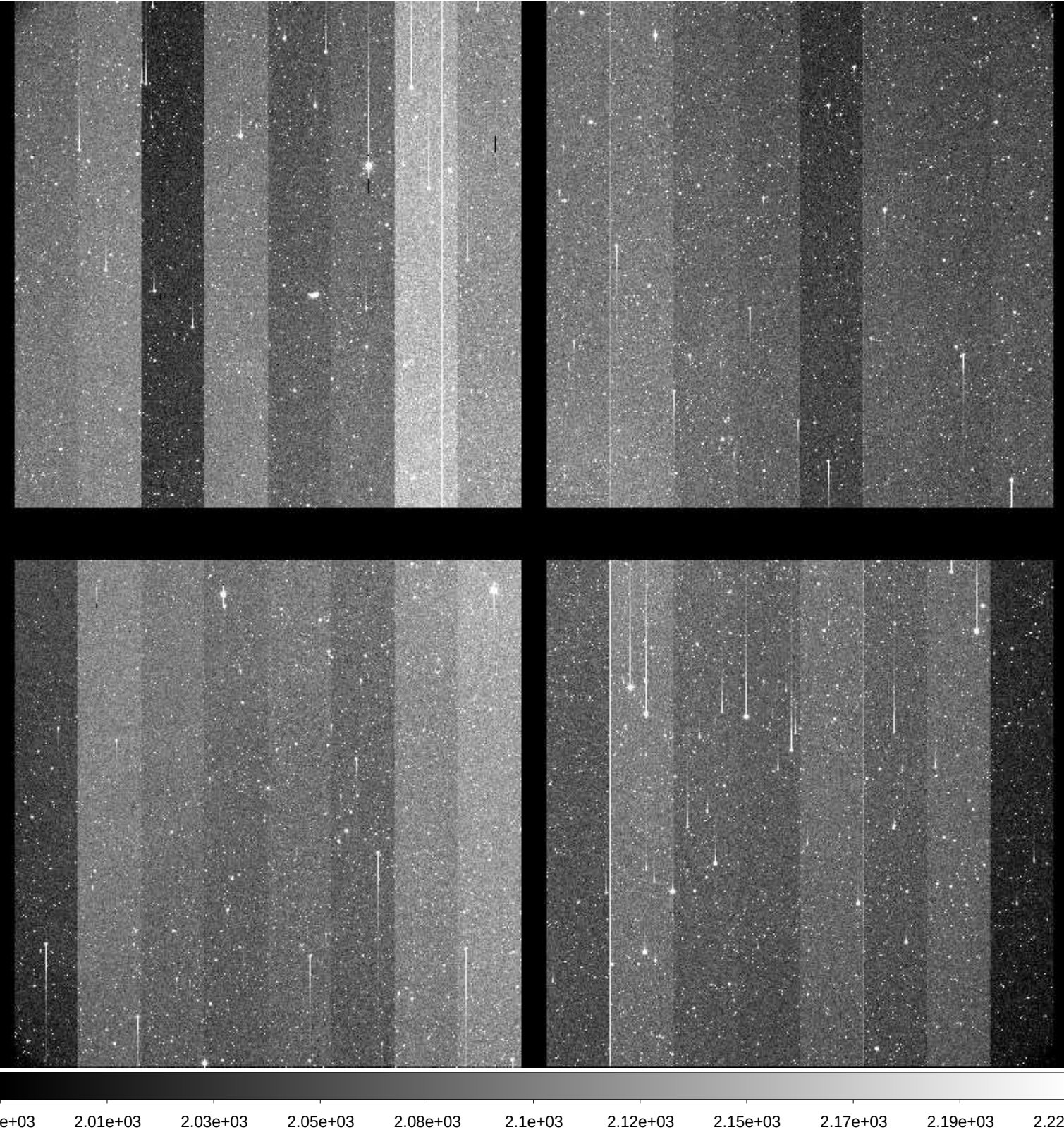
File Name : **xkmta.20171127.030951.fits** # 24 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S11076-OC**
RA : 05:07:24.900
DEC : +11:00:00.00
Exposure Time : 69
Airmass : 1.35
Sidereal Time : 04:50:29
Filter ID : R
Observation Date : 2017-11-27T14:27:36
CCD Temperature : -104.23



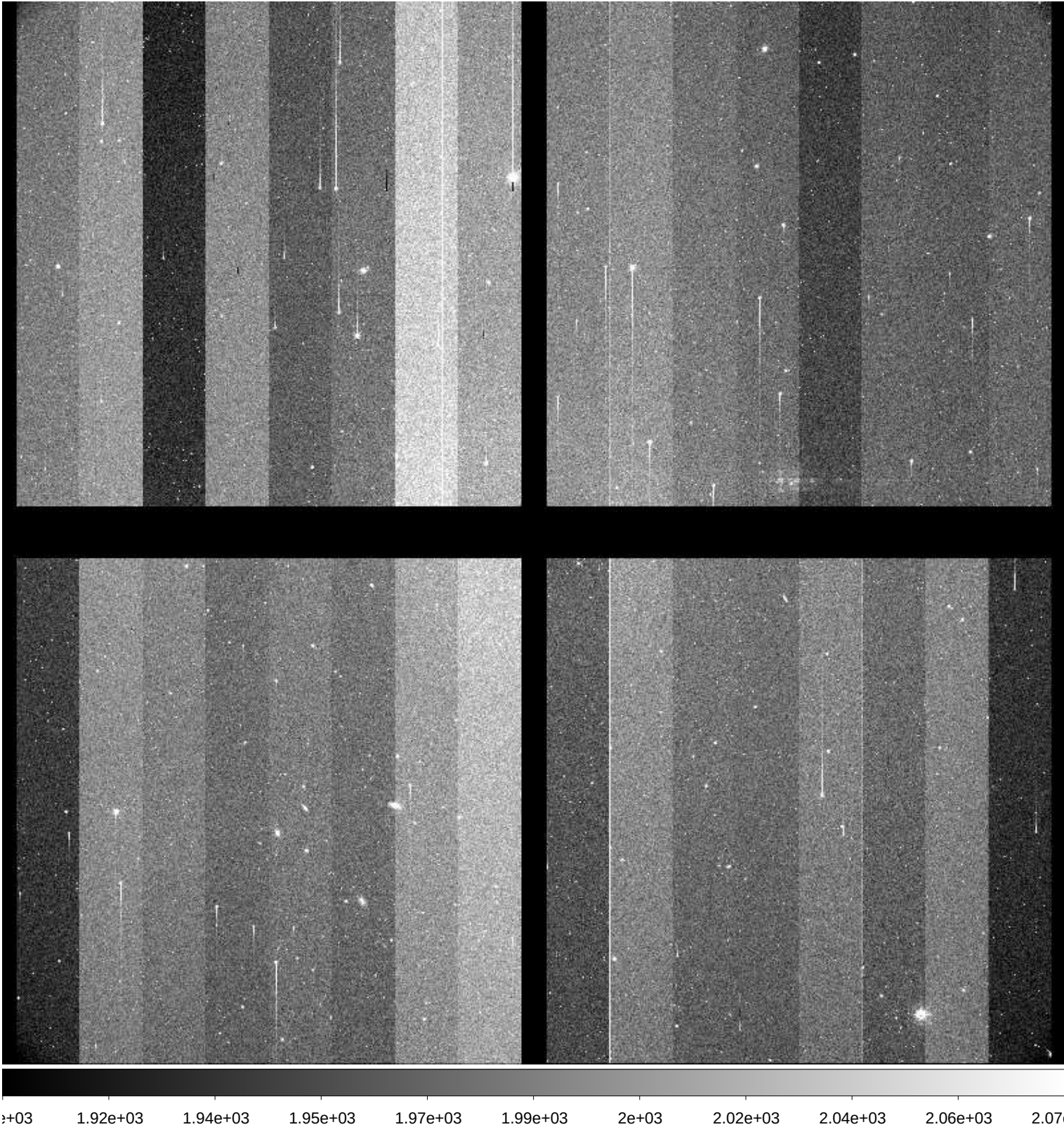
File Name : **xkmta.20171127.030952.fits** # 25 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S11076-OC**
RA : 05:07:24.840
DEC : +11:00:00.00
Exposure Time : 69
Airmass : 1.35
Sidereal Time : 04:52:35
Filter ID : R
Observation Date : 2017-11-27T14:29:41
CCD Temperature : -104.22



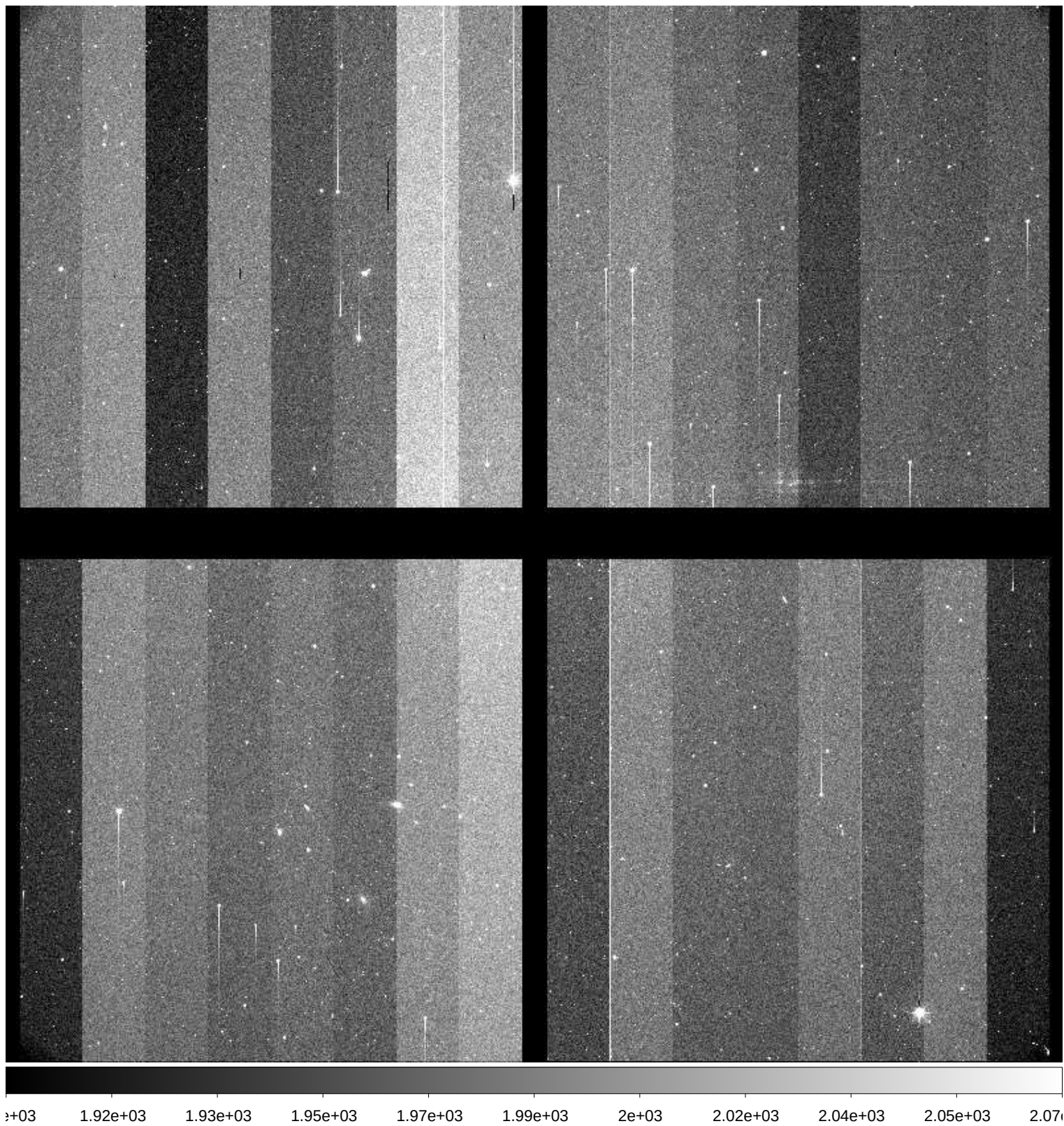
File Name : **xkmta.20171127.030953.fits** # 26 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S11076-OC**
RA : 05:07:24.810
DEC : +11:00:00.00
Exposure Time : 69
Airmass : 1.35
Sidereal Time : 04:54:49
Filter ID : R
Observation Date : 2017-11-27T14:31:55
CCD Temperature : -104.22



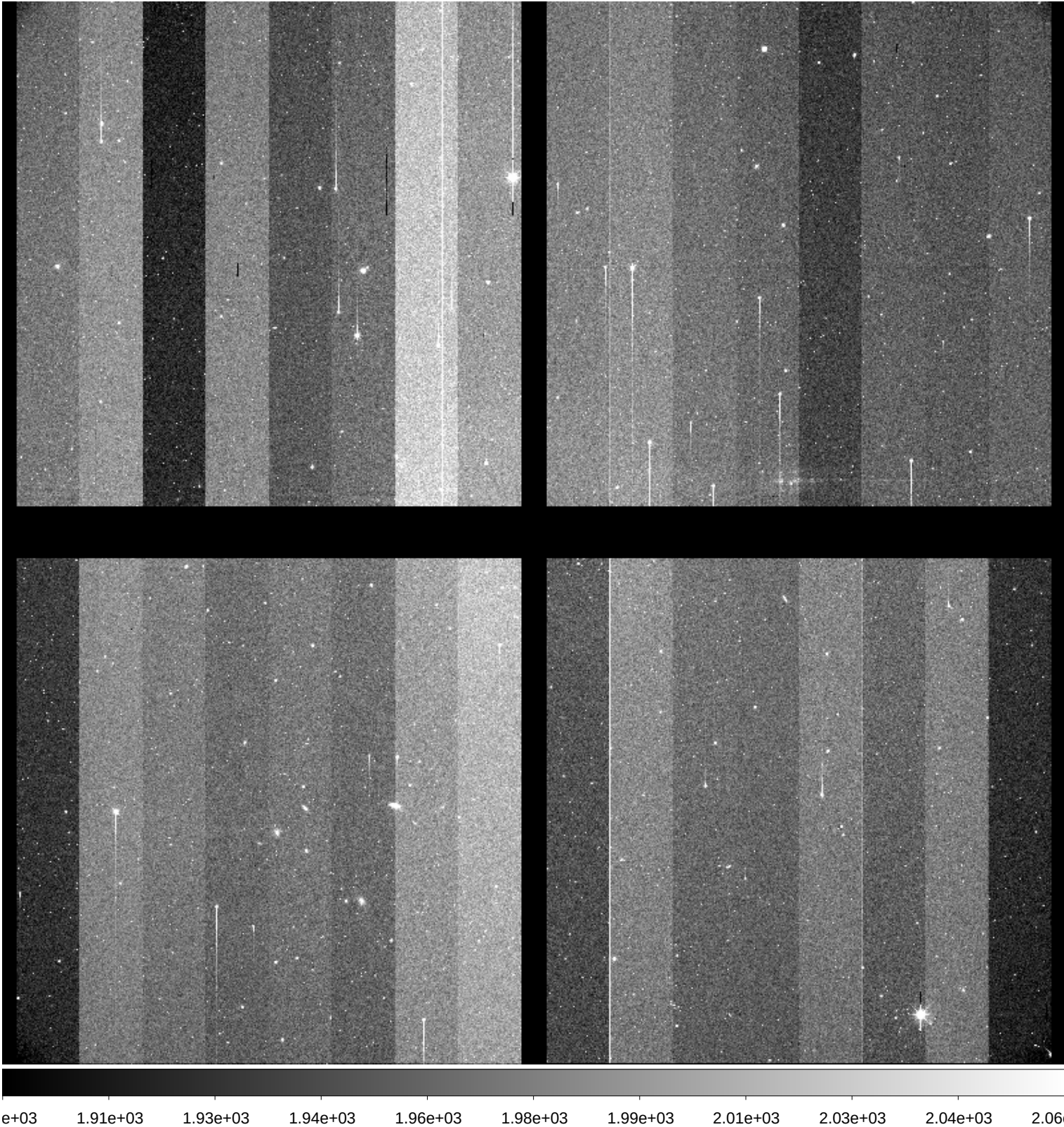
File Name : **xkmta.20171127.030954.fits** # 27 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S25040-OC**
RA : 03:05:01.710
DEC : -09:00:00.10
Exposure Time : 47
Airmass : 1.21
Sidereal Time : 04:58:04
Filter ID : R
Observation Date : 2017-11-27T14:35:09
CCD Temperature : -104.25



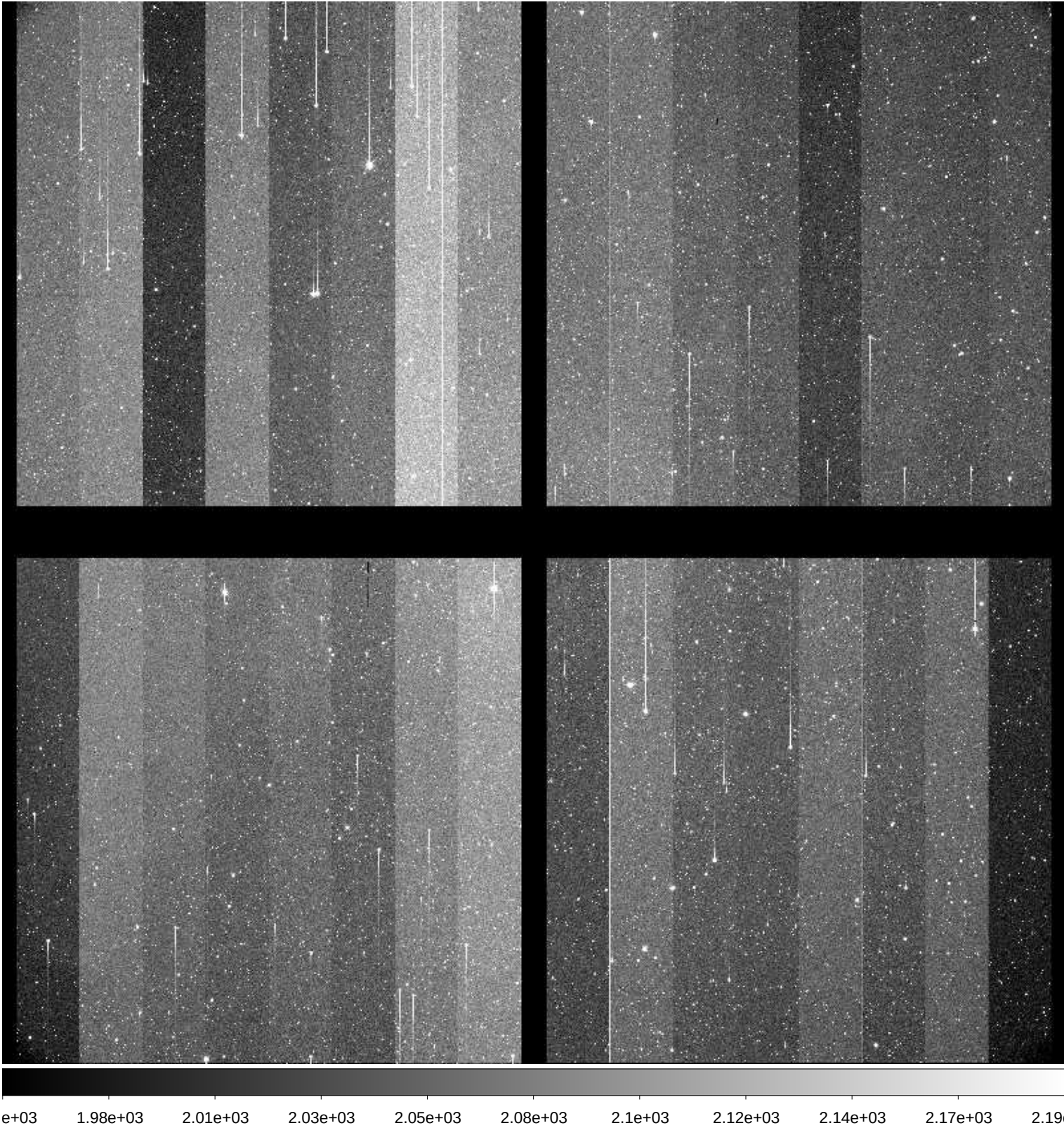
File Name : **xkmta.20171127.030955.fits** # 28 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S25040-OC**
RA : 03:05:01.690
DEC : -08:59:59.90
Exposure Time : 47
Airmass : 1.21
Sidereal Time : 04:59:46
Filter ID : R
Observation Date : 2017-11-27T14:36:52
CCD Temperature : -104.25



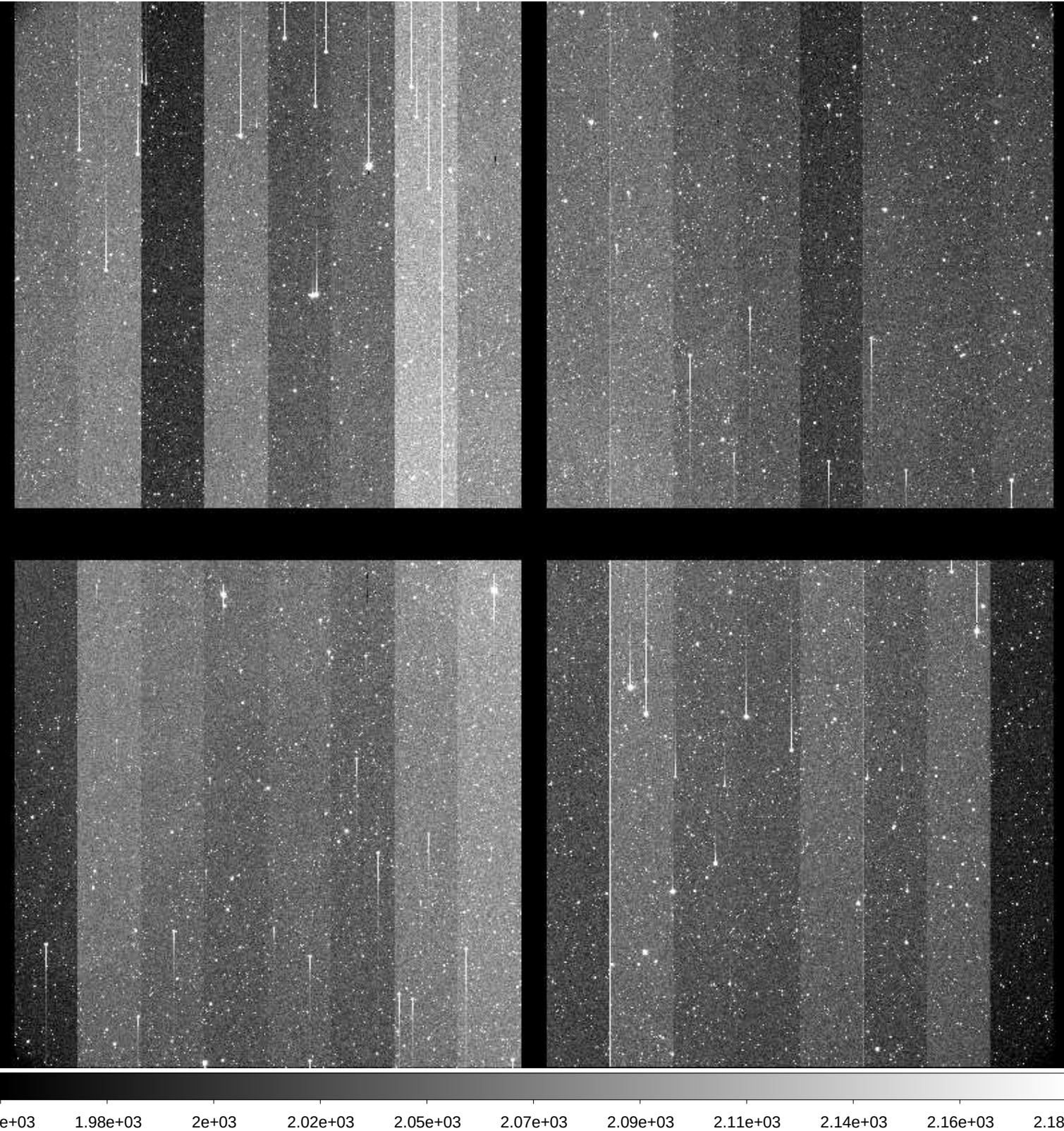
File Name : **xkmta.20171127.030956.fits** # 29 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S25040-OC**
RA : 03:05:01.660
DEC : -08:59:59.80
Exposure Time : 47
Airmass : 1.22
Sidereal Time : 05:01:30
Filter ID : R
Observation Date : 2017-11-27T14:38:34
CCD Temperature : -104.25



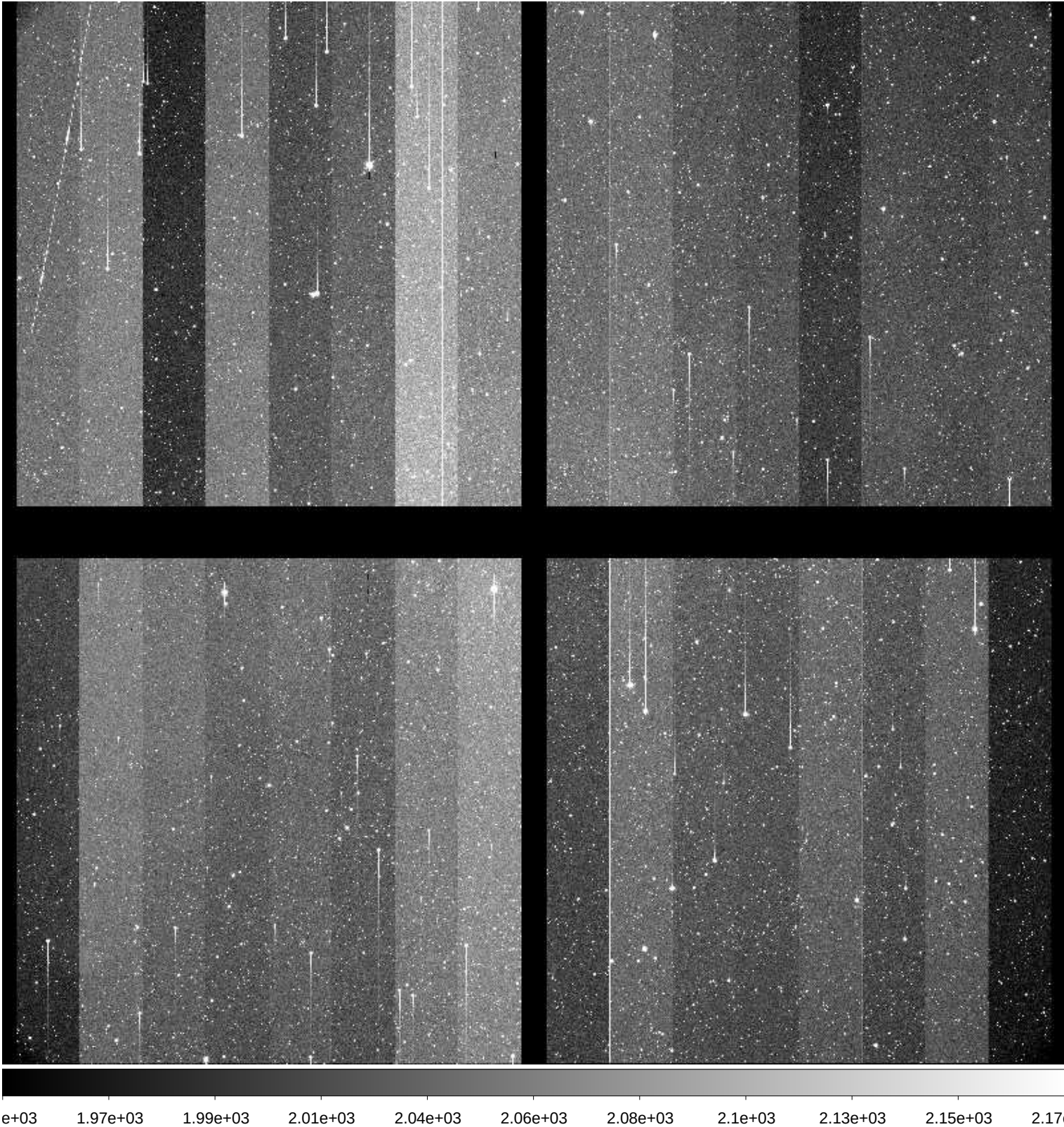
File Name : **xkmta.20171127.030957.fits** # 30 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S11076-OC**
RA : 05:07:24.890
DEC : +11:00:00.10
Exposure Time : 69
Airmass : 1.35
Sidereal Time : 05:03:50
Filter ID : R
Observation Date : 2017-11-27T14:40:54
CCD Temperature : -104.13



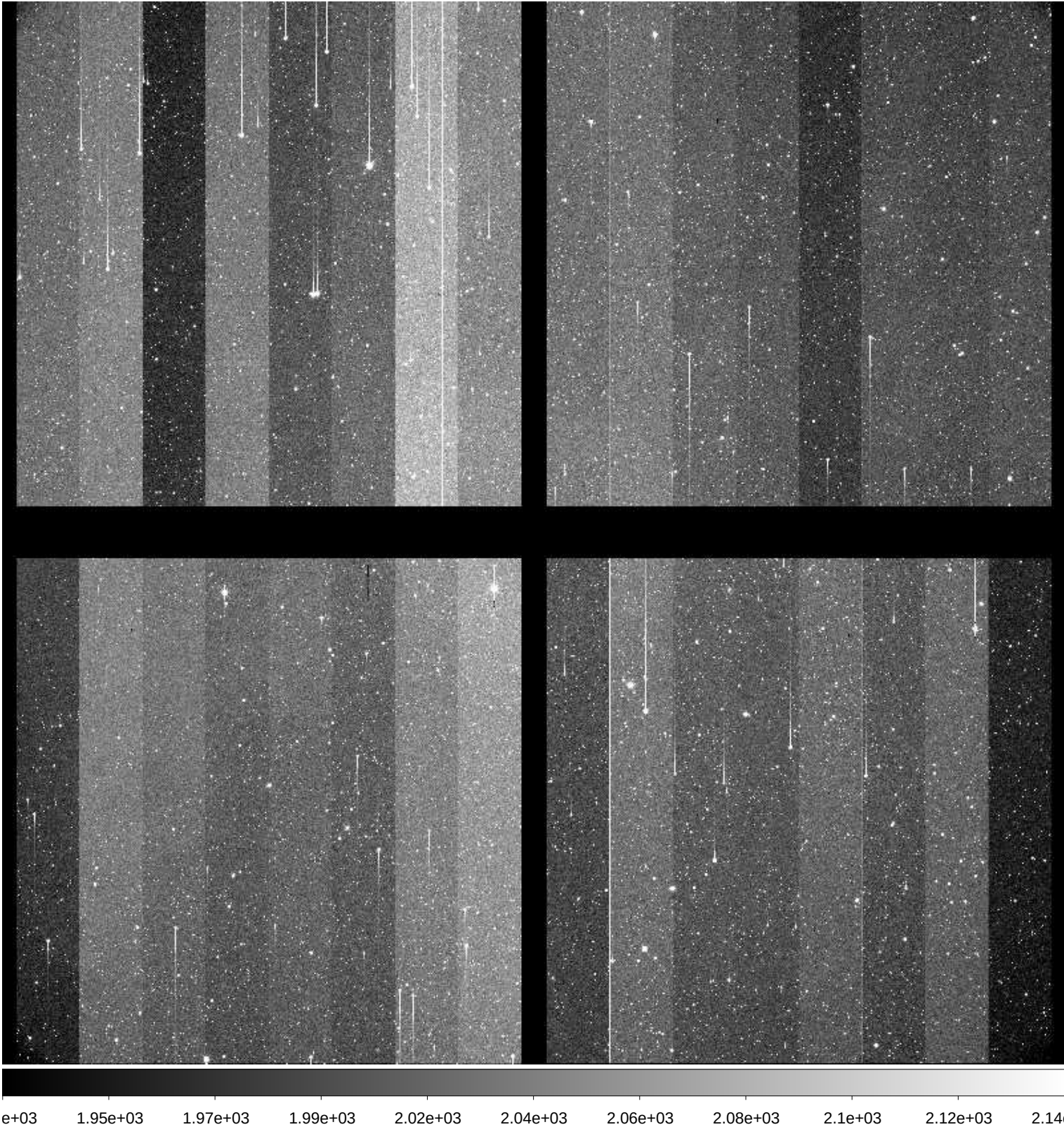
File Name : **xkmta.20171127.030958.fits** # 31 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S11076-OC**
RA : 05:07:24.860
DEC : +11:00:00.00
Exposure Time : 69
Airmass : 1.35
Sidereal Time : 05:06:04
Filter ID : R
Observation Date : 2017-11-27T14:43:08
CCD Temperature : -104.22



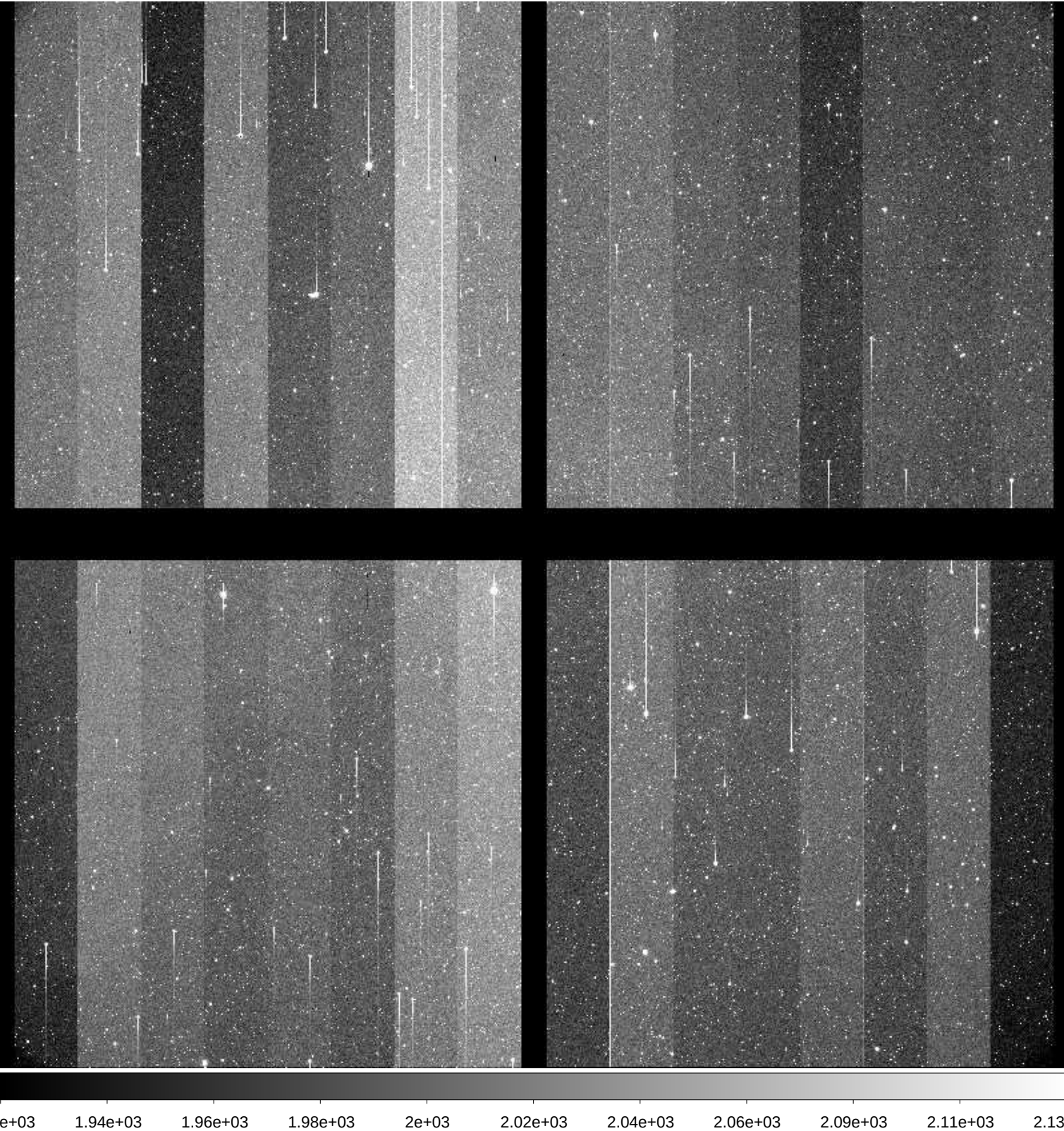
File Name : **xkmta.20171127.030959.fits** # 32 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S11076-OC**
RA : 05:07:24.810
DEC : +11:00:00.00
Exposure Time : 69
Airmass : 1.35
Sidereal Time : 05:08:13
Filter ID : R
Observation Date : 2017-11-27T14:45:17
CCD Temperature : -104.18



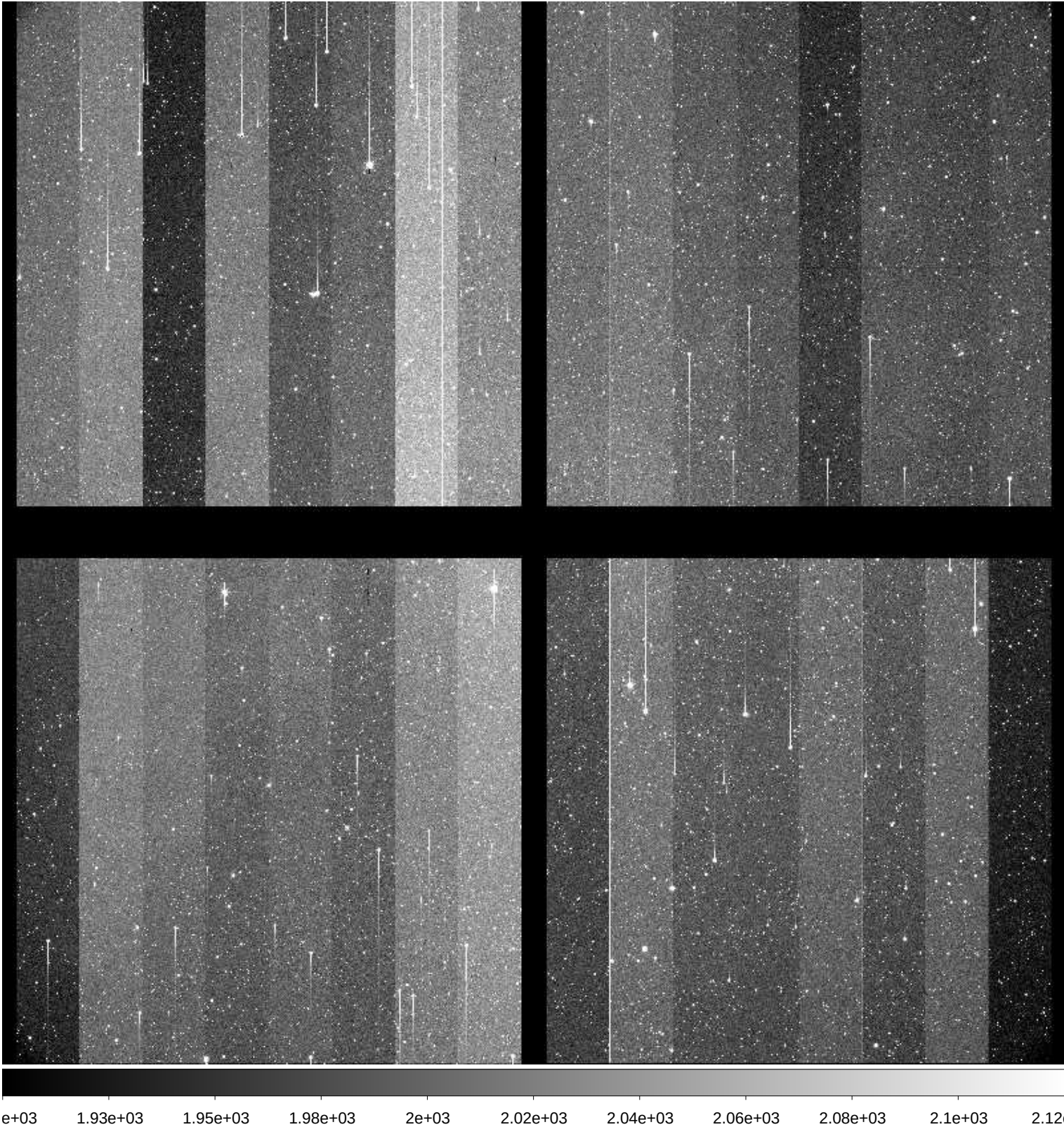
File Name : **xkmta.20171127.030960.fits** # 33 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S11076-OC**
RA : 05:07:24.920
DEC : +10:59:59.90
Exposure Time : 69
Airmass : 1.35
Sidereal Time : 05:10:56
Filter ID : R
Observation Date : 2017-11-27T14:47:59
CCD Temperature : -104.23



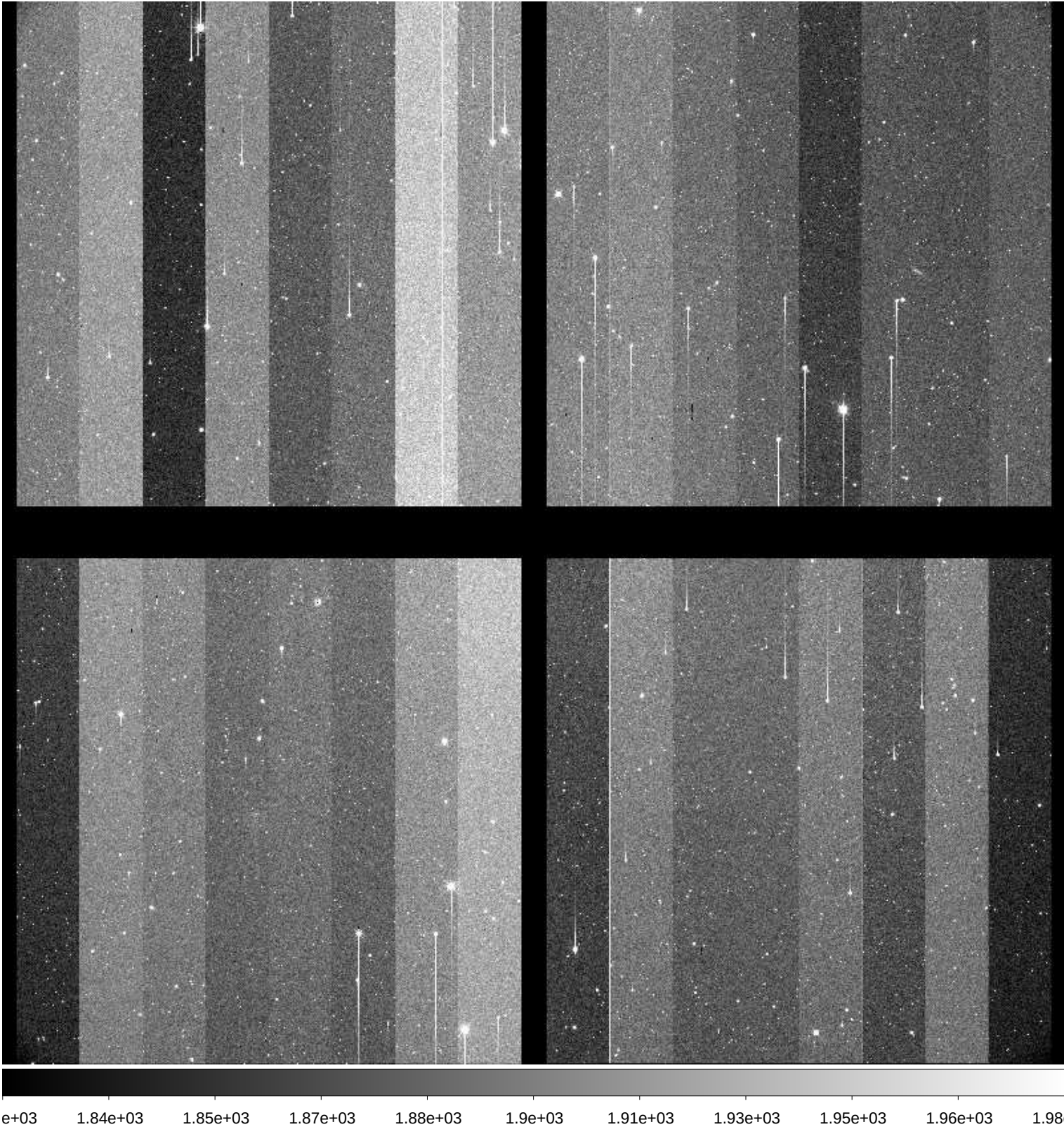
File Name : **xkmta.20171127.030961.fits** # 34 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S11076-OC**
RA : 05:07:24.860
DEC : +10:59:59.90
Exposure Time : 69
Airmass : 1.35
Sidereal Time : 05:13:08
Filter ID : R
Observation Date : 2017-11-27T14:50:24
CCD Temperature : -104.24



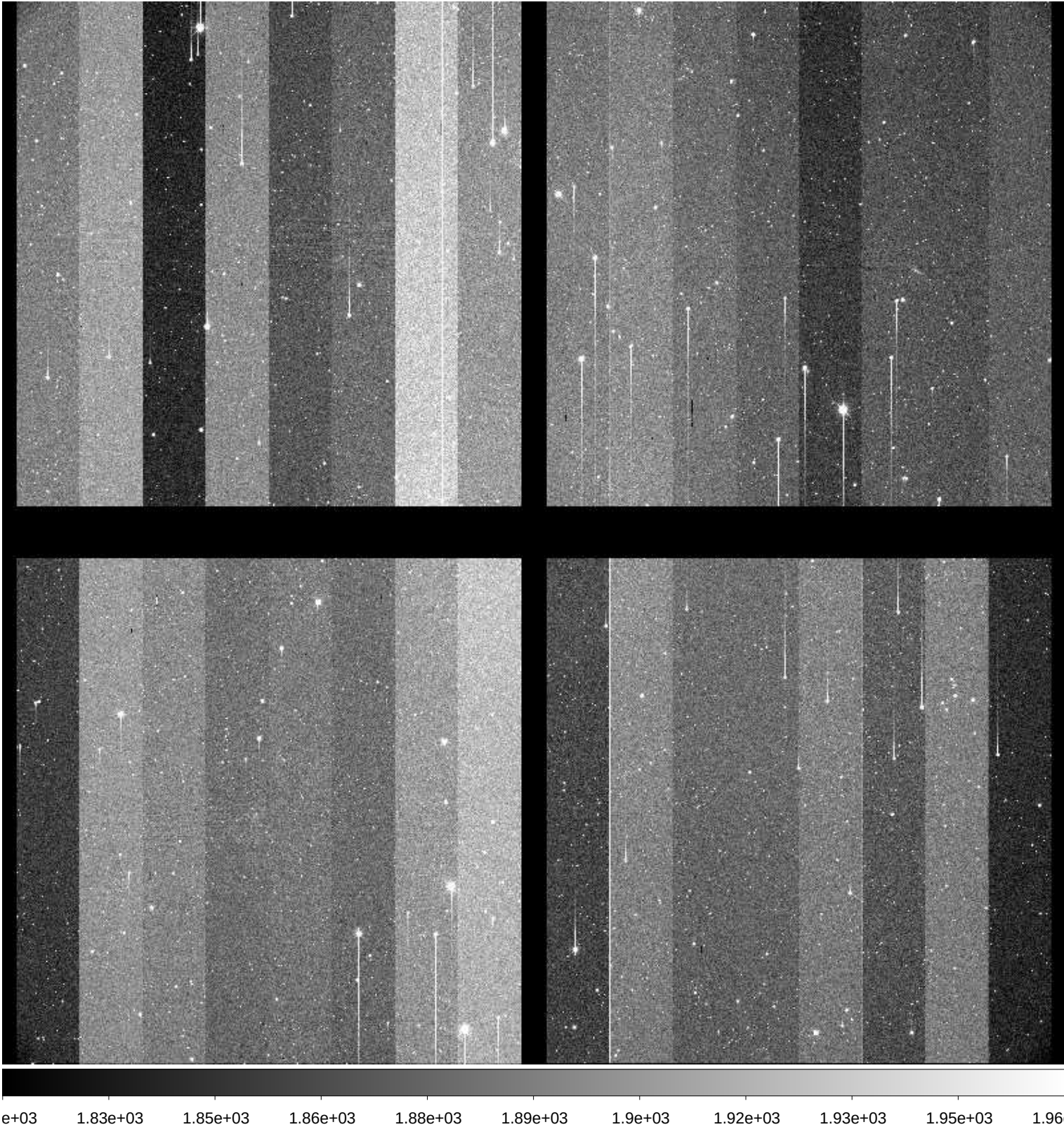
File Name : **xkmta.20171127.030962.fits** # 35 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S11076-OC**
RA : 05:07:24.910
DEC : +11:00:09.90
Exposure Time : 69
Airmass : 1.35
Sidereal Time : 05:15:26
Filter ID : R
Observation Date : 2017-11-27T14:52:29
CCD Temperature : -104.21



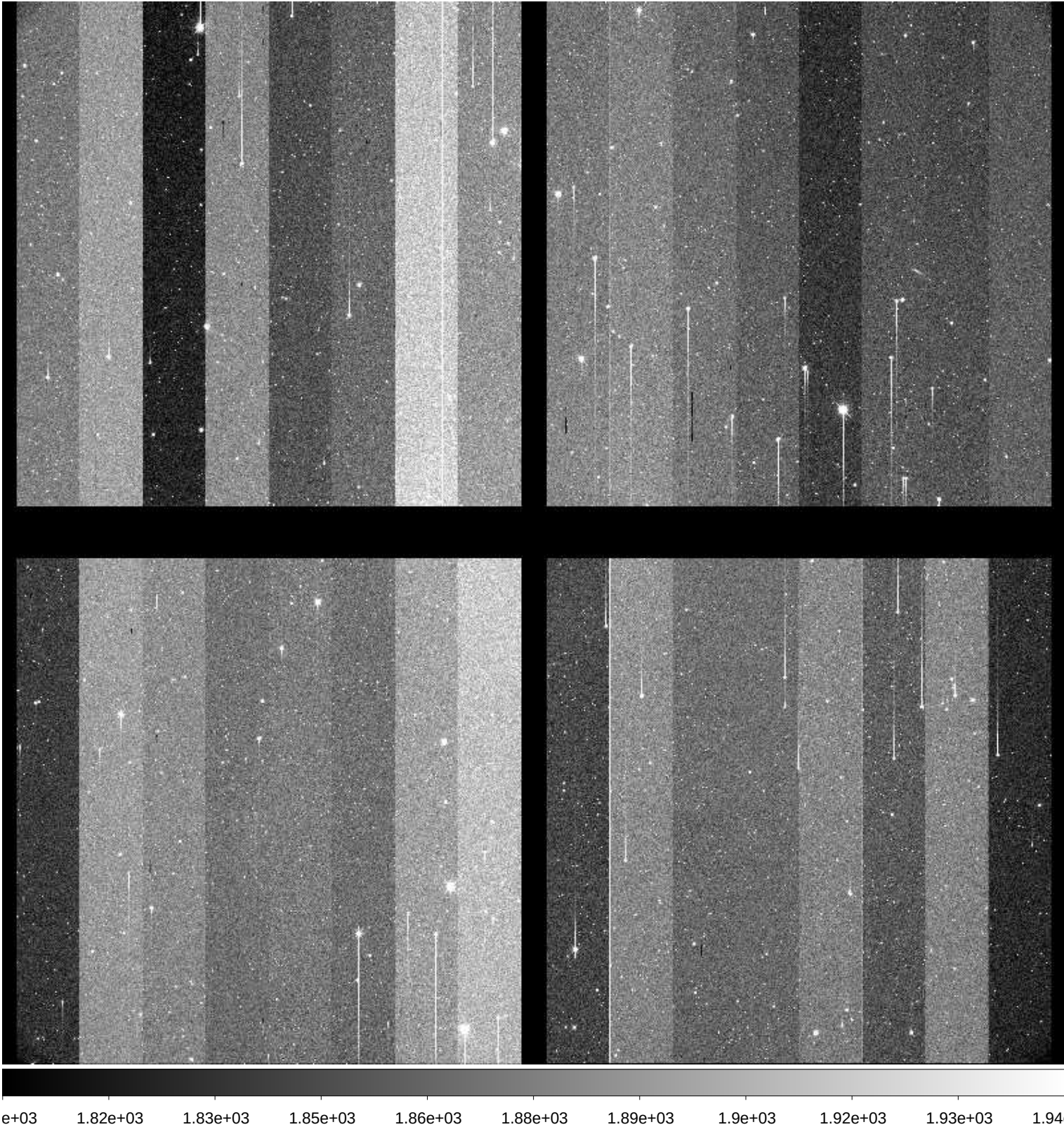
File Name : **xkmta.20171127.030963.fits** # 36 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **A00309-TO**
RA : 04:09:13.900
DEC : -18:17:55.10
Exposure Time : 55
Airmass : 1.07
Sidereal Time : 05:19:25
Filter ID : R
Observation Date : 2017-11-27T14:56:28
CCD Temperature : -104.26



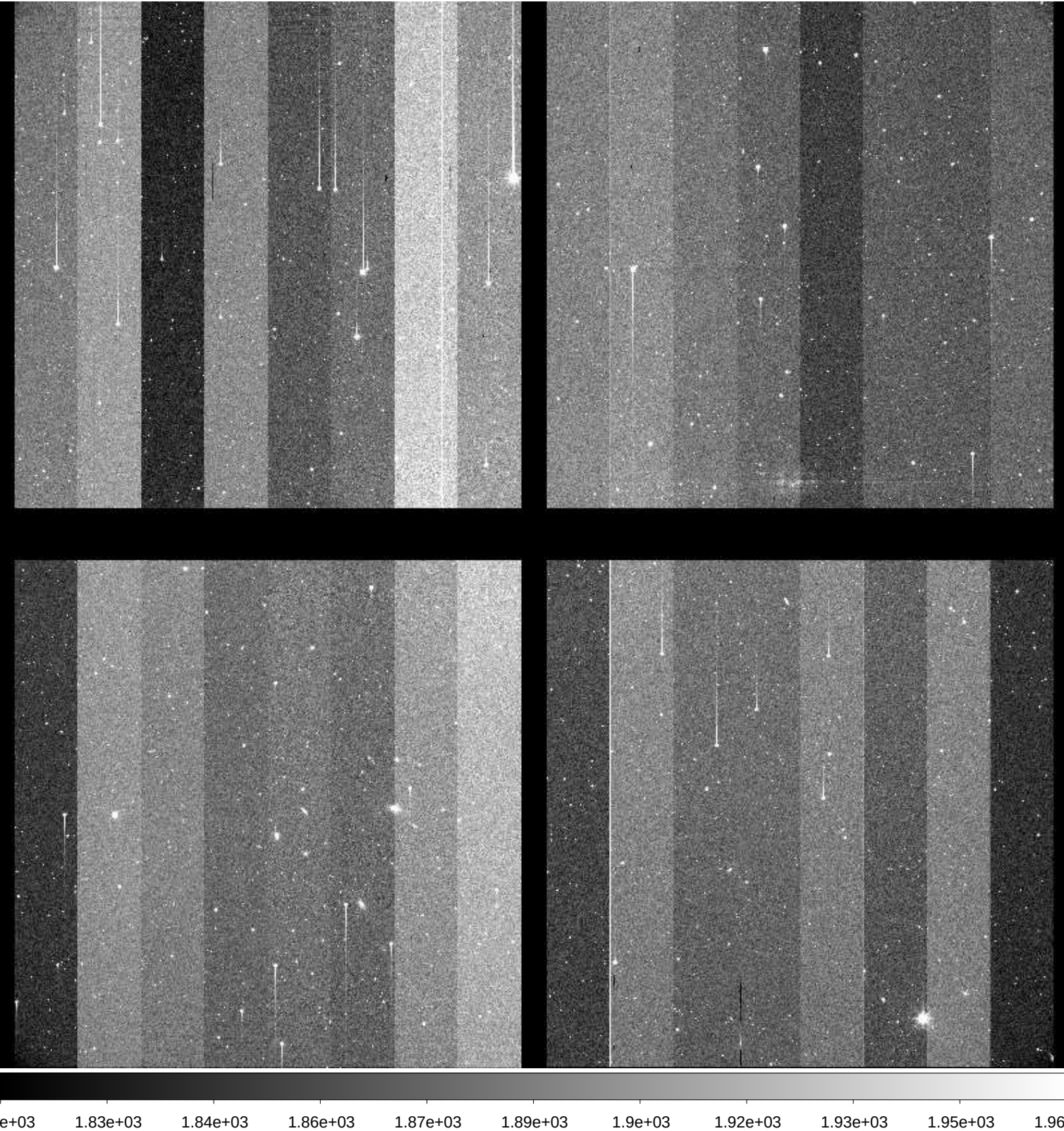
File Name : **xkmta.20171127.030964.fits** # 37 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **A00309-TO**
RA : 04:09:13.860
DEC : -18:17:54.90
Exposure Time : 55
Airmass : 1.07
Sidereal Time : 05:21:18
Filter ID : R
Observation Date : 2017-11-27T14:58:19
CCD Temperature : -104.26



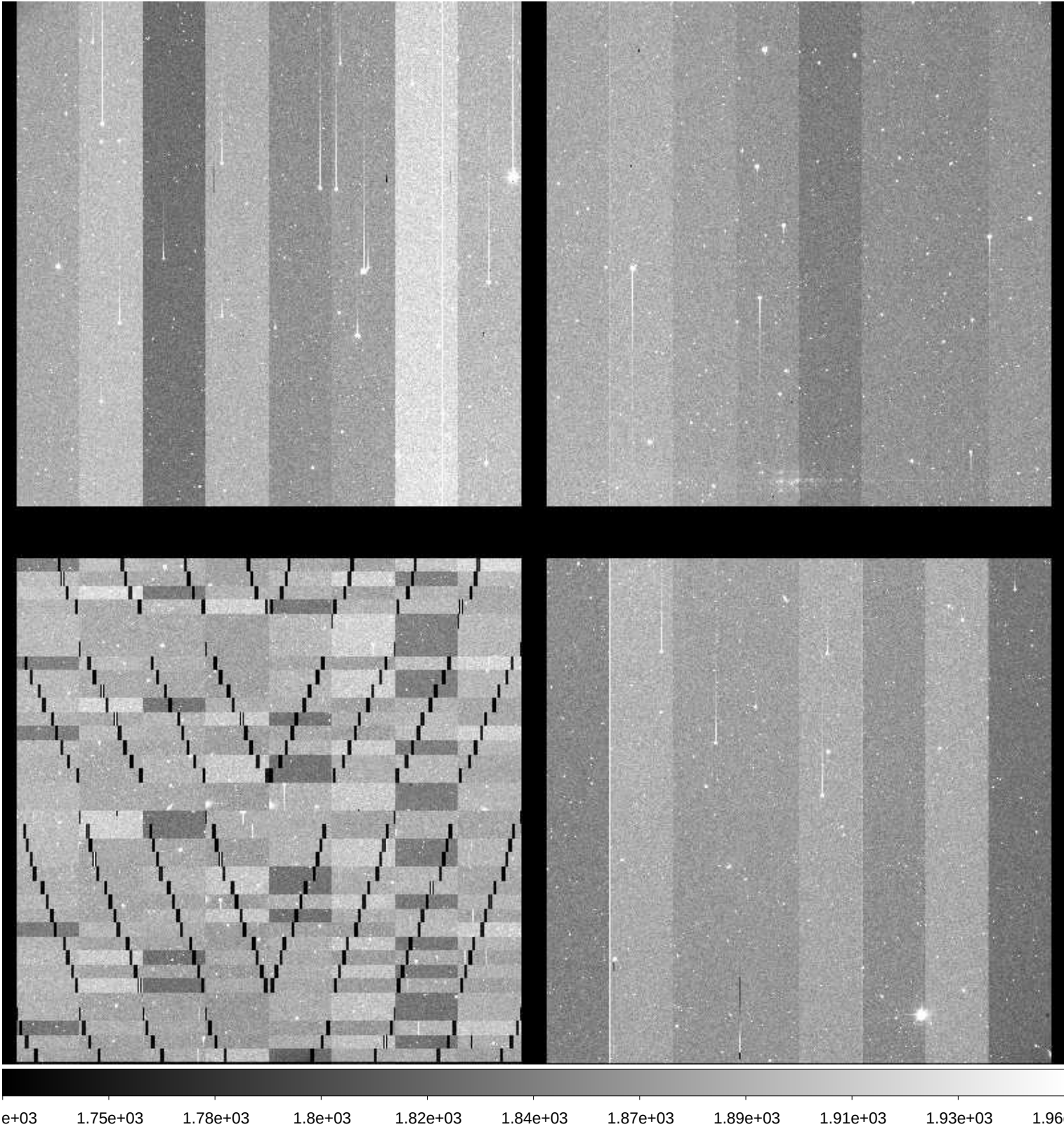
File Name : **xkmta.20171127.030965.fits** # 38 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **A00309-TO**
RA : 04:09:13.840
DEC : -18:17:54.80
Exposure Time : 55
Airmass : 1.07
Sidereal Time : 05:23:12
Filter ID : R
Observation Date : 2017-11-27T15:00:14
CCD Temperature : -104.25



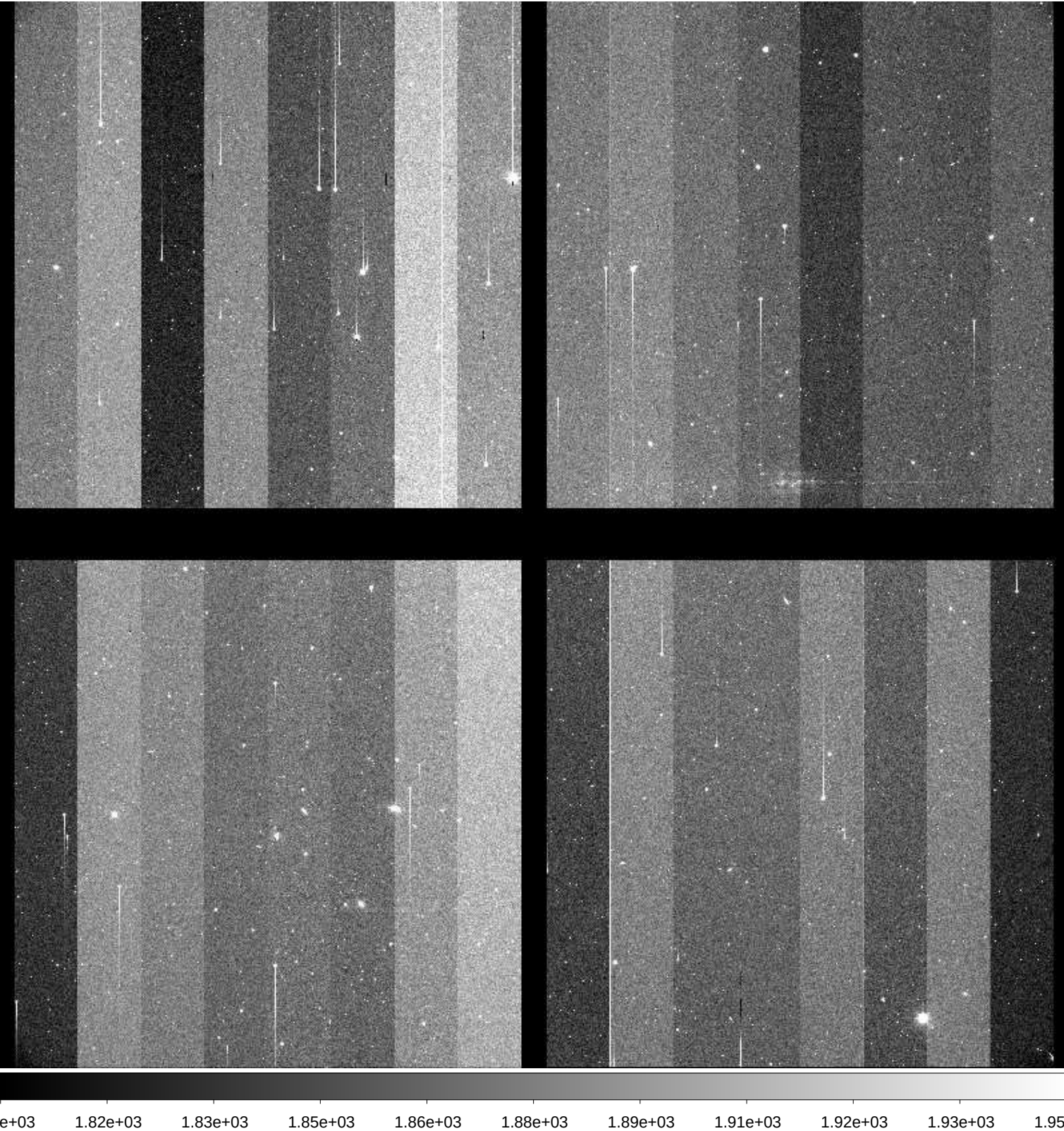
File Name : **xkmta.20171127.030966.fits** # 39 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S25040-OC**
RA : 03:05:01.700
DEC : -08:59:59.90
Exposure Time : 47
Airmass : 1.29
Sidereal Time : 05:26:15
Filter ID : R
Observation Date : 2017-11-27T15:03:16
CCD Temperature : -104.16



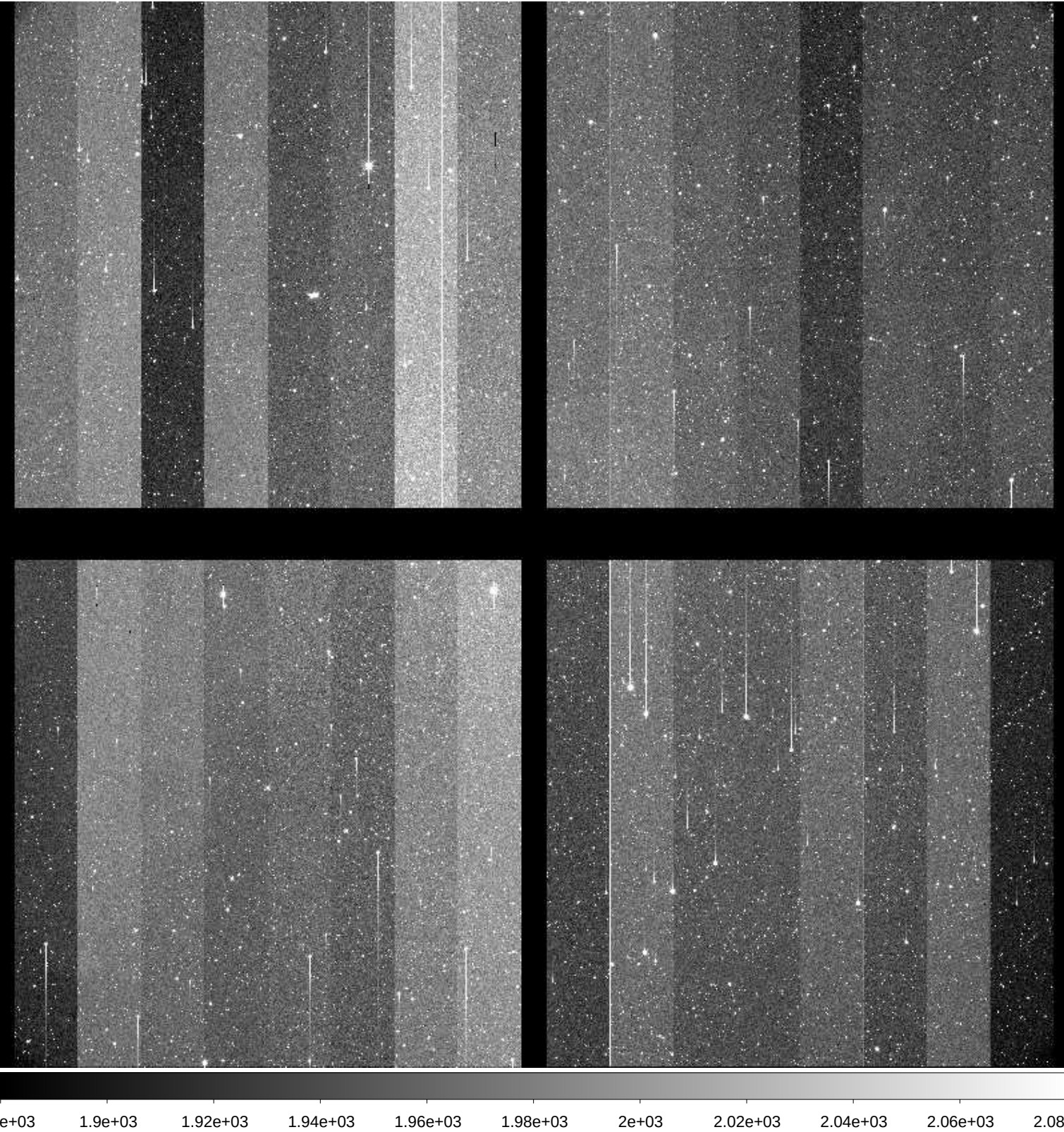
File Name : **xkmta.20171127.030967.fits** # 40 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S25040-OC**
RA : 03:05:01.650
DEC : -08:59:59.80
Exposure Time : 47
Airmass : 1.30
Sidereal Time : 05:28:06
Filter ID : R
Observation Date : 2017-11-27T15:05:07
CCD Temperature : -104.18



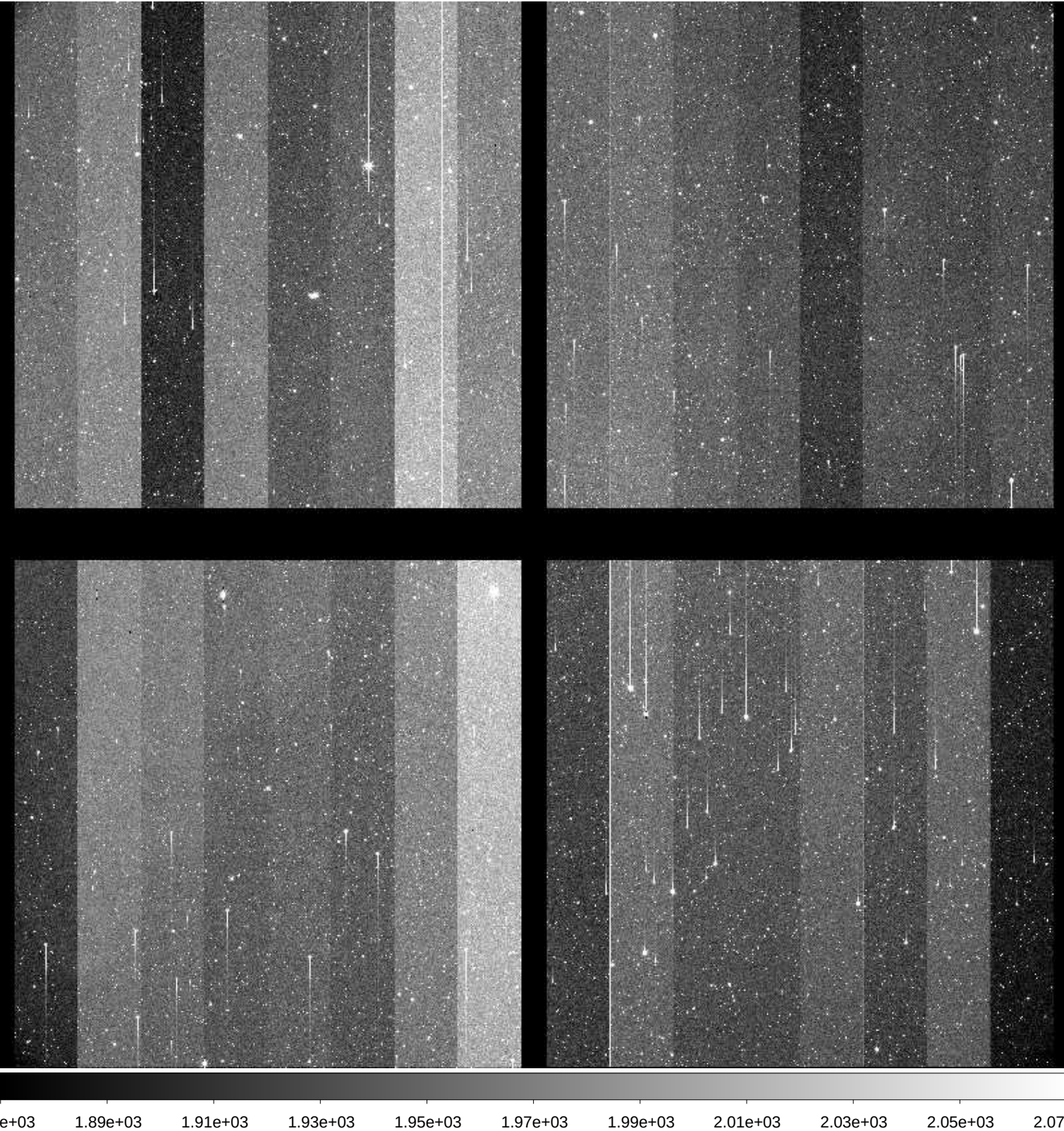
File Name : **xkmta.20171127.030968.fits** # 41 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S25040-OC**
RA : 03:05:01.610
DEC : -08:59:59.50
Exposure Time : 47
Airmass : 1.31
Sidereal Time : 05:29:50
Filter ID : R
Observation Date : 2017-11-27T15:06:51
CCD Temperature : -104.18



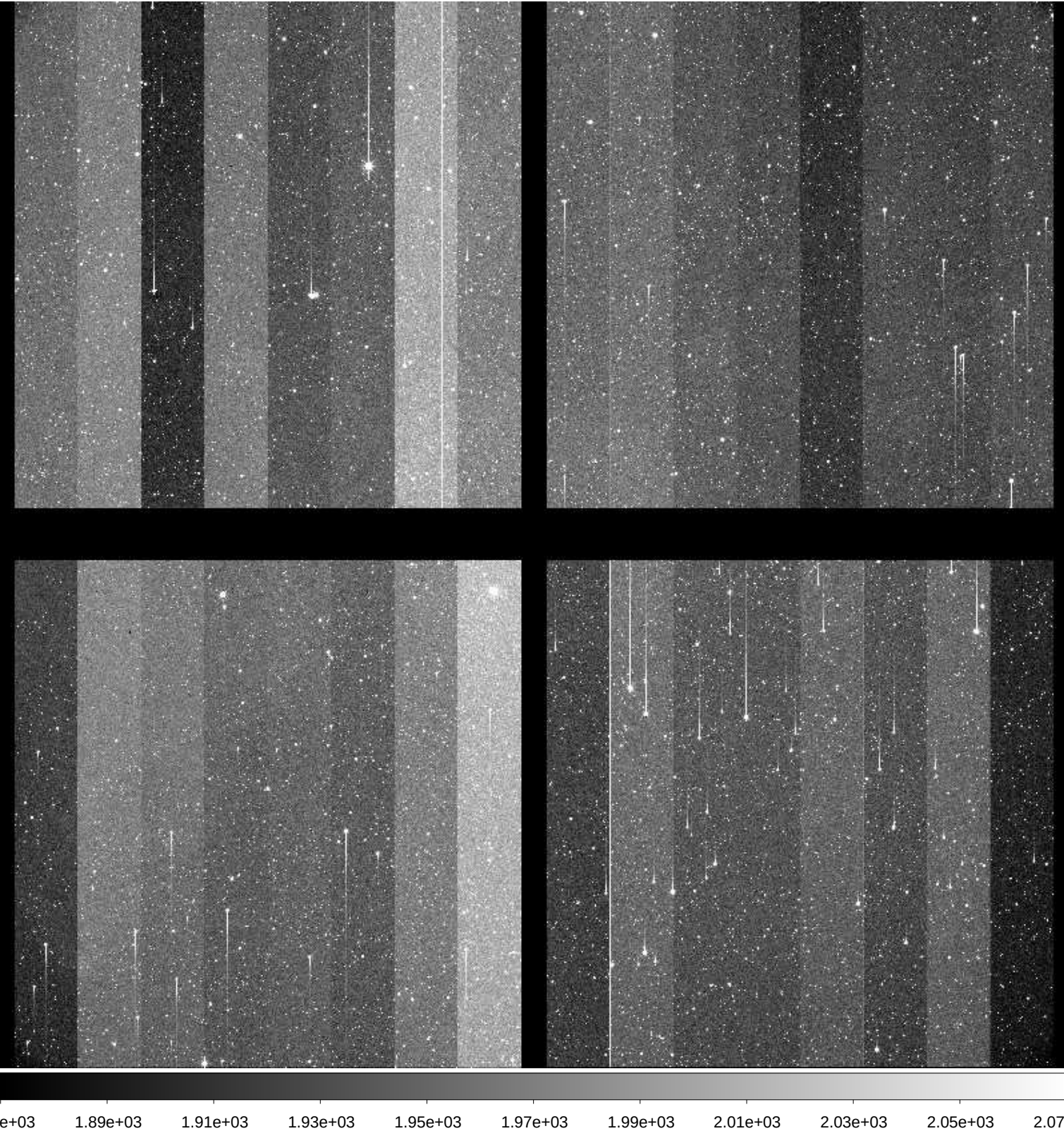
File Name : **xkmta.20171127.030969.fits** # 42 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S11076-OC**
RA : 05:07:24.880
DEC : +11:00:00.10
Exposure Time : 69
Airmass : 1.36
Sidereal Time : 05:32:05
Filter ID : R
Observation Date : 2017-11-27T15:09:05
CCD Temperature : -104.19



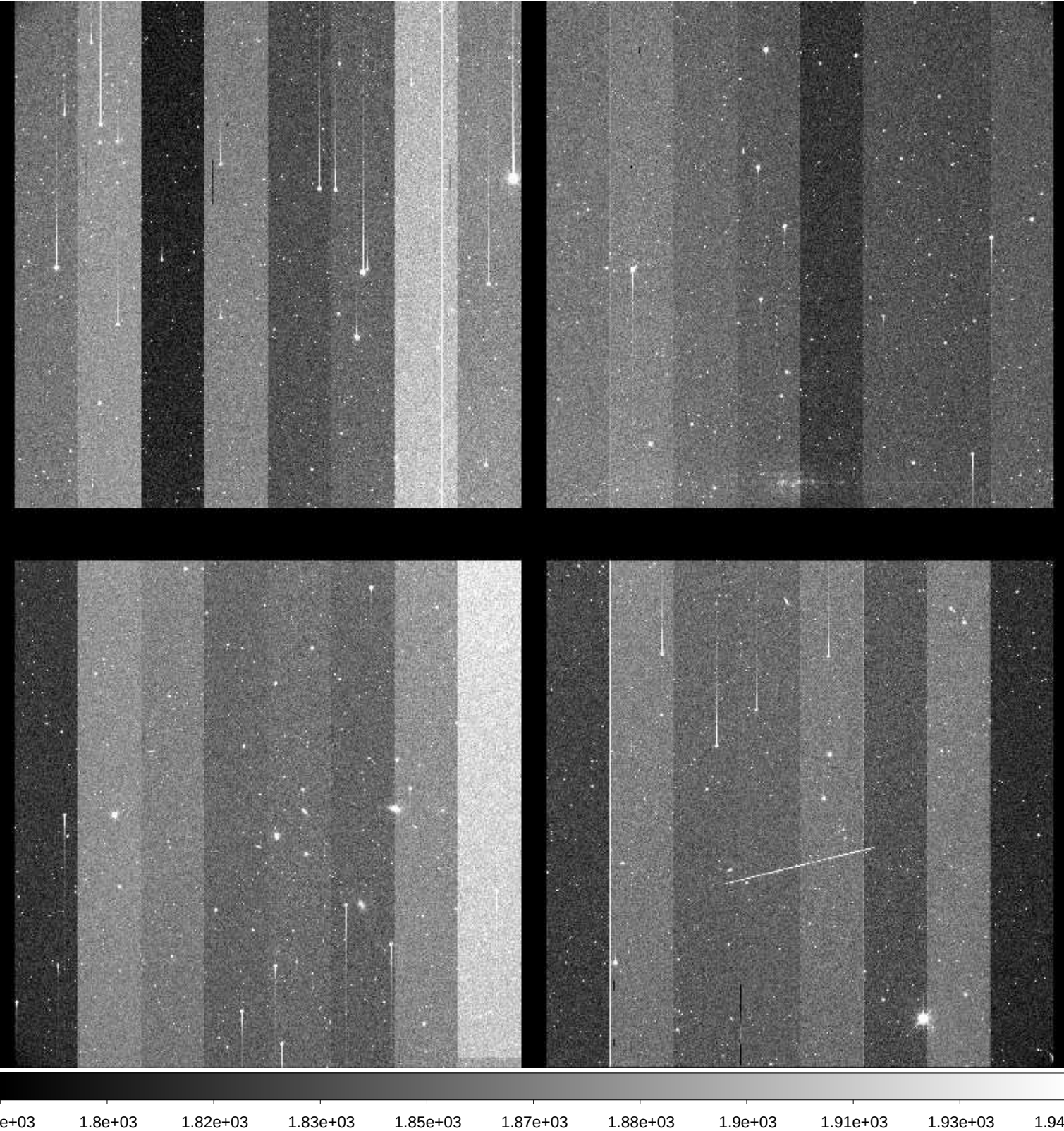
File Name : **xkmta.20171127.030970.fits** # 43 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S11076-OC**
RA : 05:07:24.840
DEC : +11:00:00.10
Exposure Time : 69
Airmass : 1.36
Sidereal Time : 05:34:15
Filter ID : R
Observation Date : 2017-11-27T15:11:15
CCD Temperature : -104.14



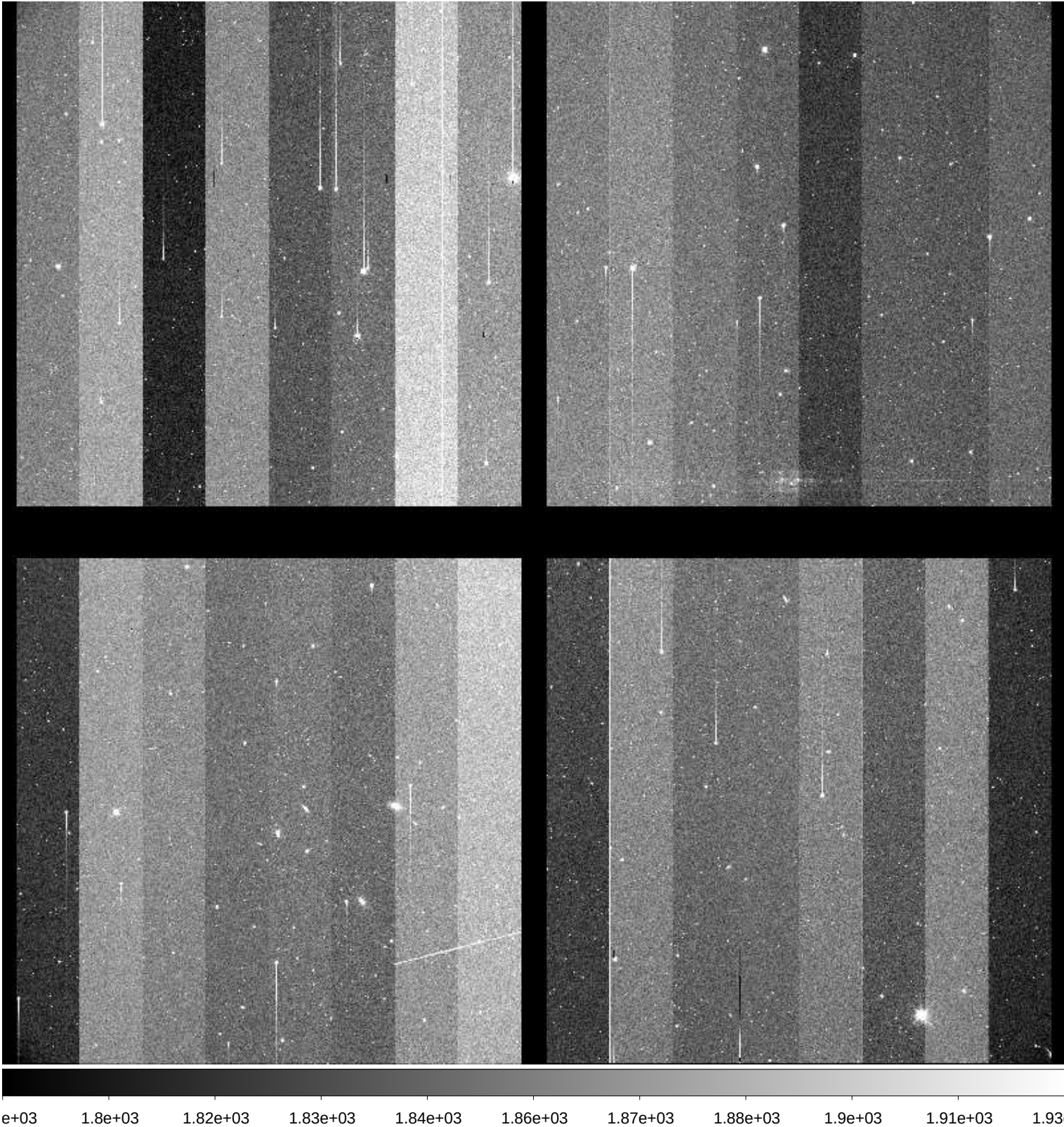
File Name : **xkmta.20171127.030971.fits** # 44 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S11076-OC**
RA : 05:07:24.800
DEC : +11:00:00.10
Exposure Time : 69
Airmass : 1.36
Sidereal Time : 05:36:21
Filter ID : R
Observation Date : 2017-11-27T15:13:20
CCD Temperature : -104.14



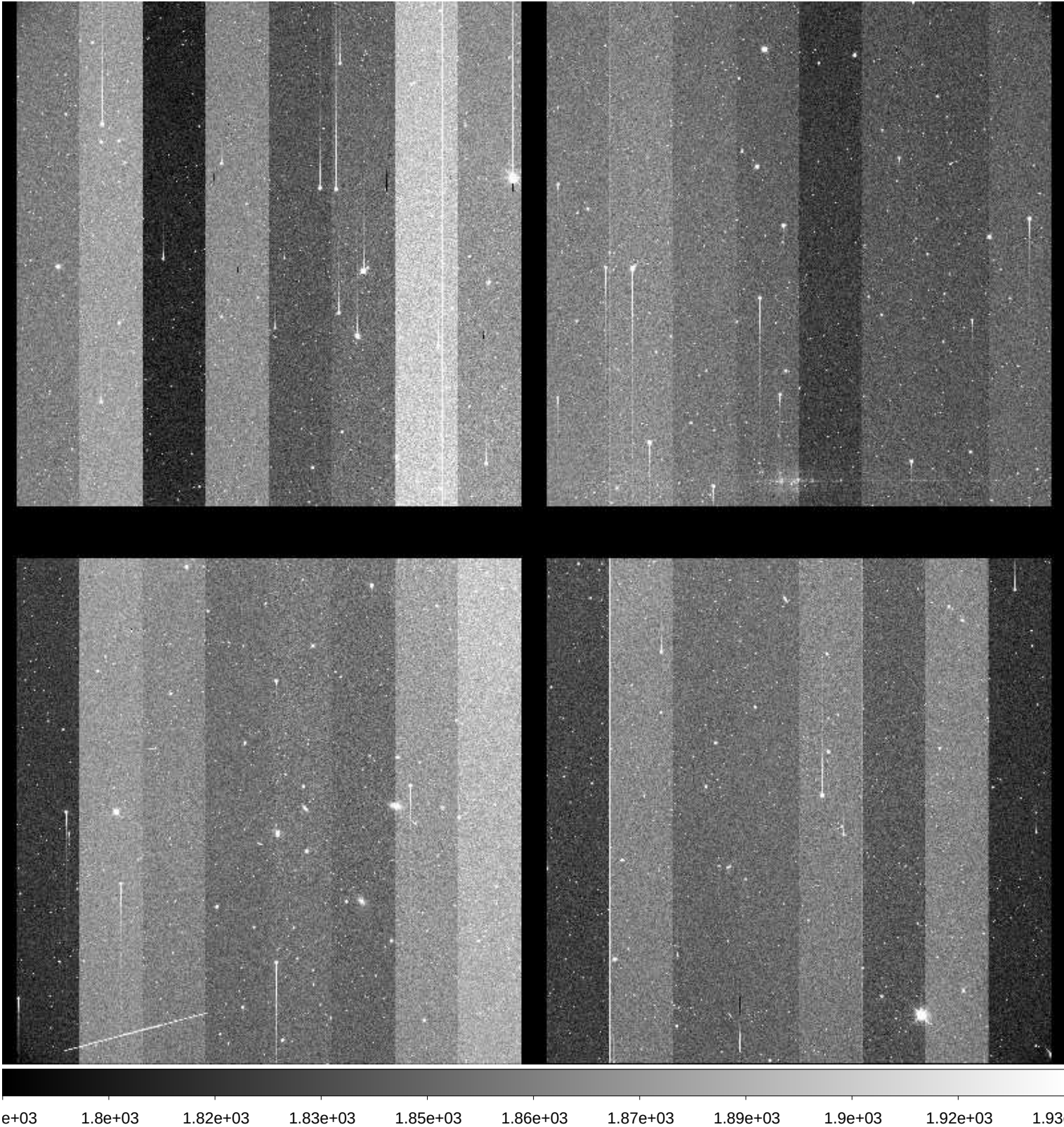
File Name : **xkmta.20171127.030972.fits** # 45 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S25040-OC**
RA : 03:05:01.690
DEC : -09:00:00.00
Exposure Time : 47
Airmass : 1.35
Sidereal Time : 05:39:21
Filter ID : R
Observation Date : 2017-11-27T15:16:20
CCD Temperature : -104.21



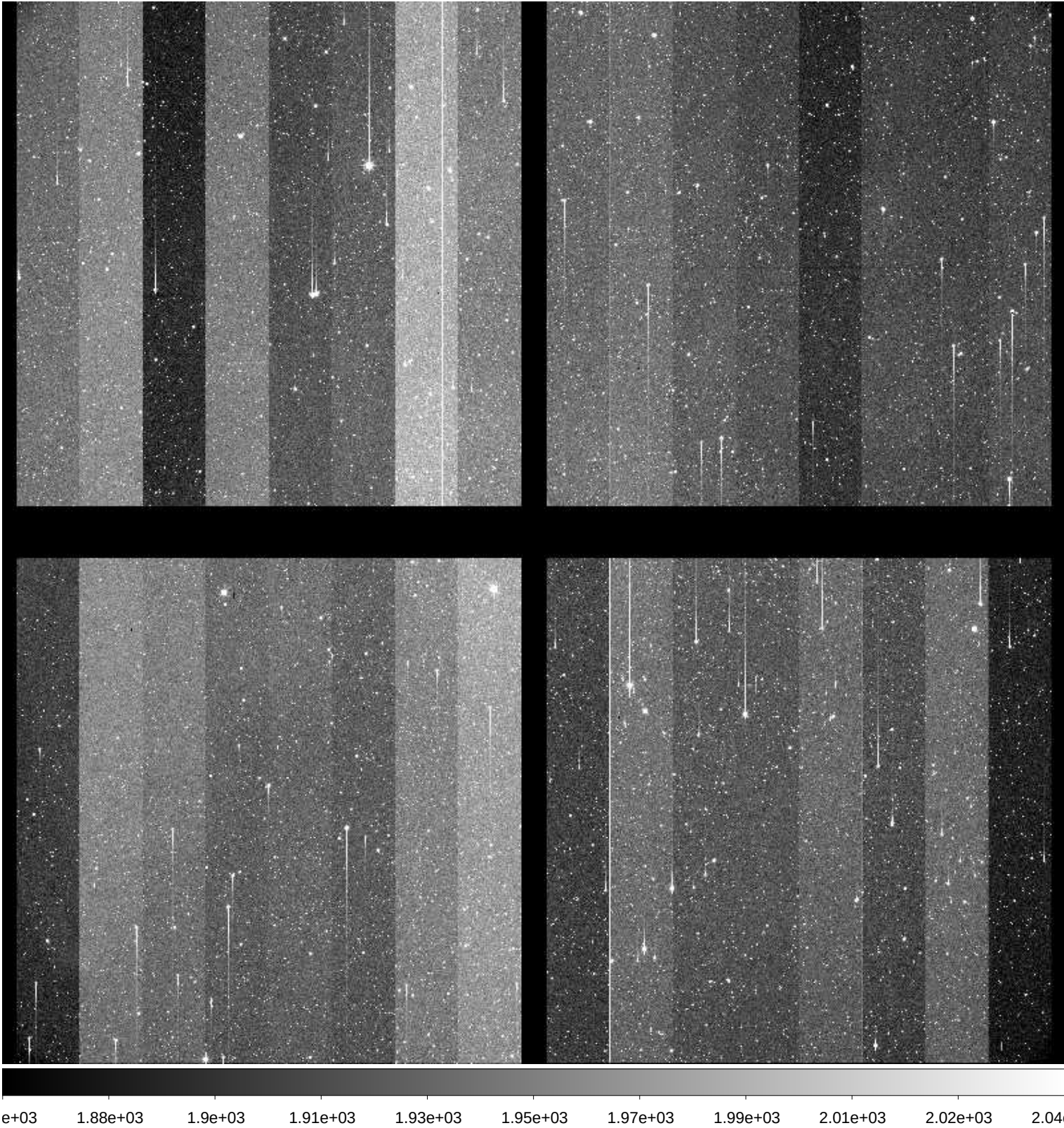
File Name : **xkmta.20171127.030973.fits** # 46 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S25040-OC**
RA : 03:05:01.650
DEC : -08:59:59.80
Exposure Time : 47
Airmass : 1.35
Sidereal Time : 05:41:12
Filter ID : R
Observation Date : 2017-11-27T15:18:10
CCD Temperature : -104.23



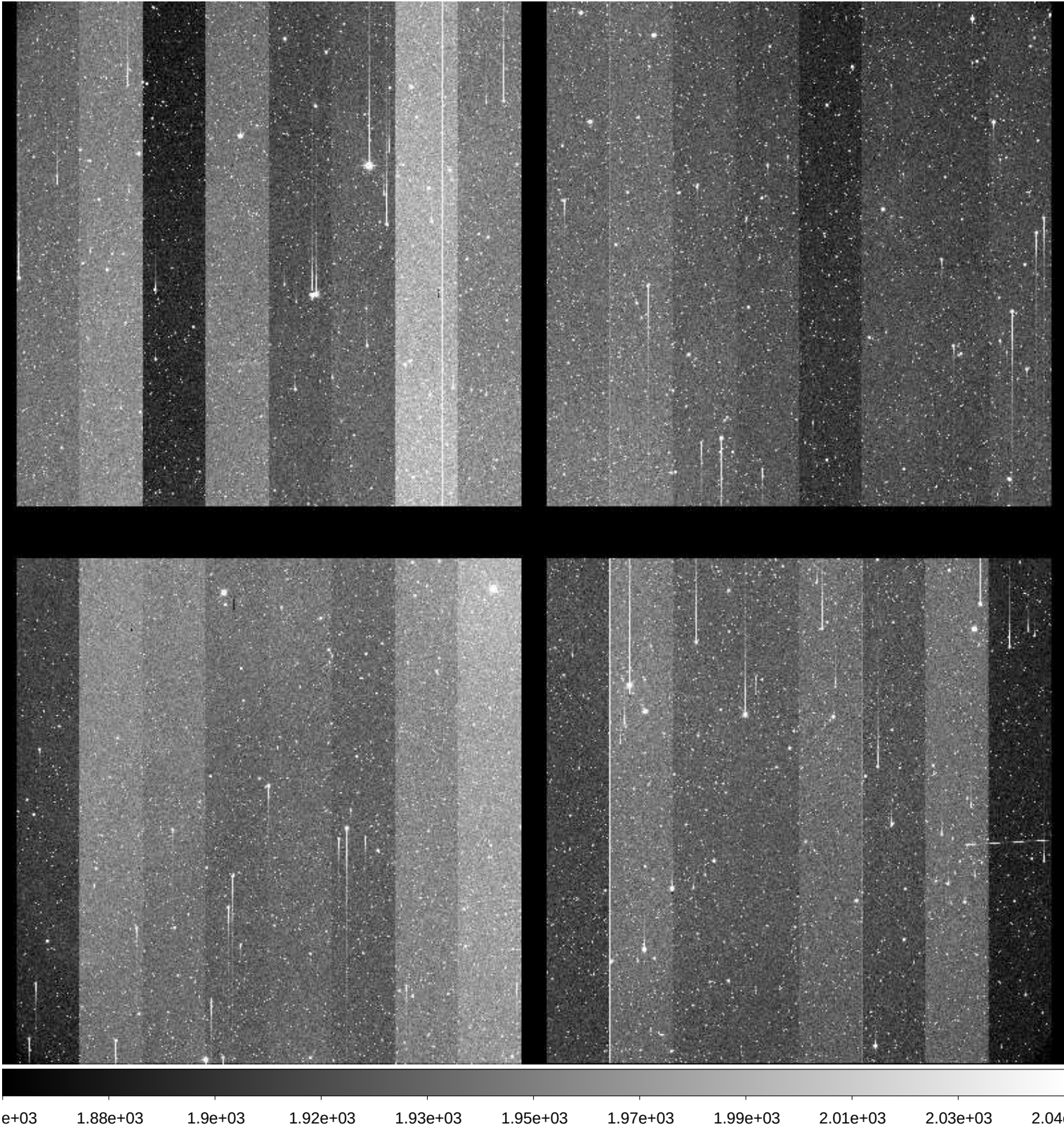
File Name : **xkmta.20171127.030974.fits** # 47 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S25040-OC**
RA : 03:05:01.620
DEC : -08:59:59.60
Exposure Time : 47
Airmass : 1.36
Sidereal Time : 05:43:03
Filter ID : R
Observation Date : 2017-11-27T15:20:01
CCD Temperature : -104.23



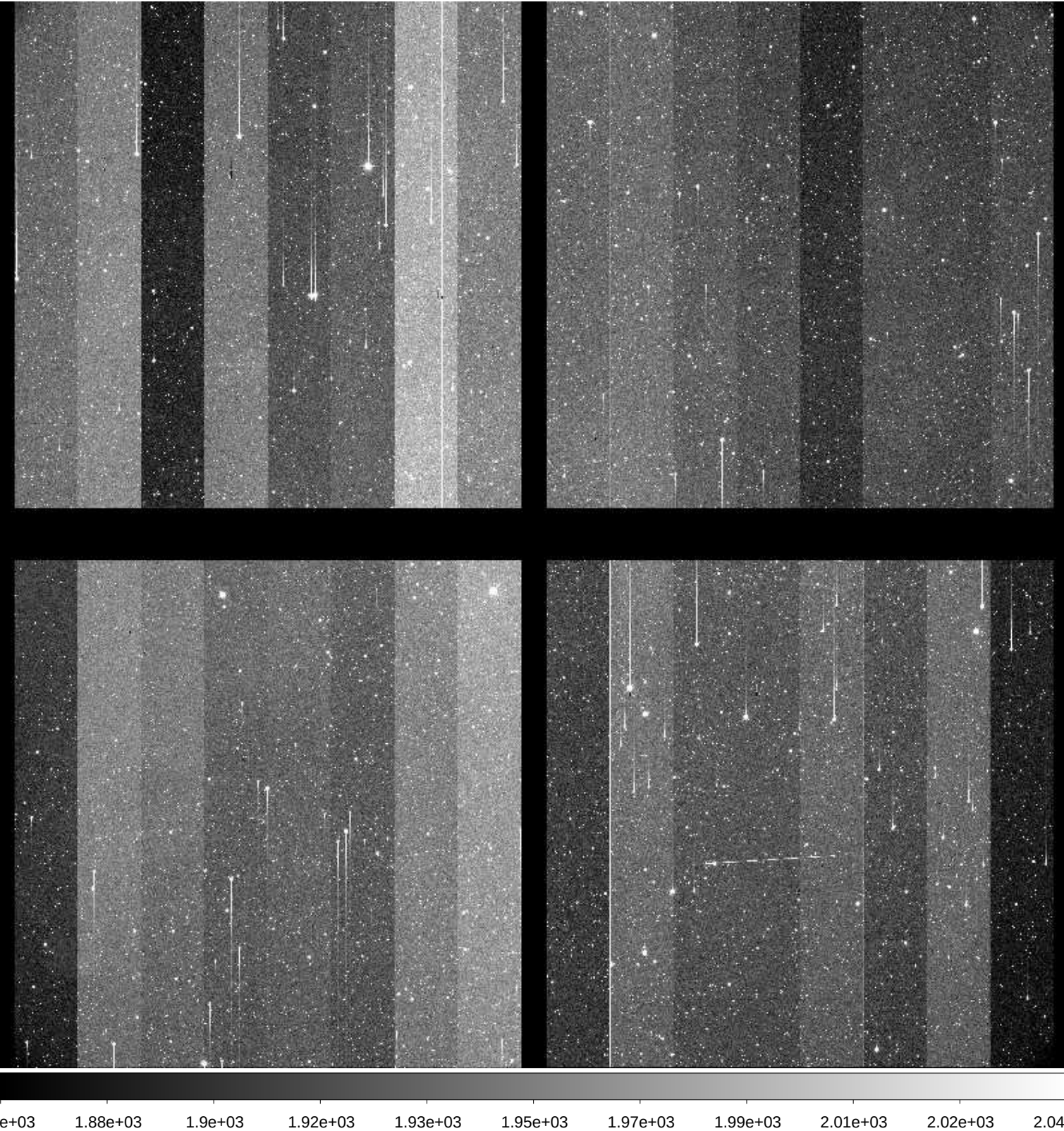
File Name : **xkmta.20171127.030975.fits** # 48 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S11076-OC**
RA : 05:07:24.880
DEC : +11:00:00.00
Exposure Time : 69
Airmass : 1.37
Sidereal Time : 05:46:51
Filter ID : R
Observation Date : 2017-11-27T15:23:48
CCD Temperature : -104.18



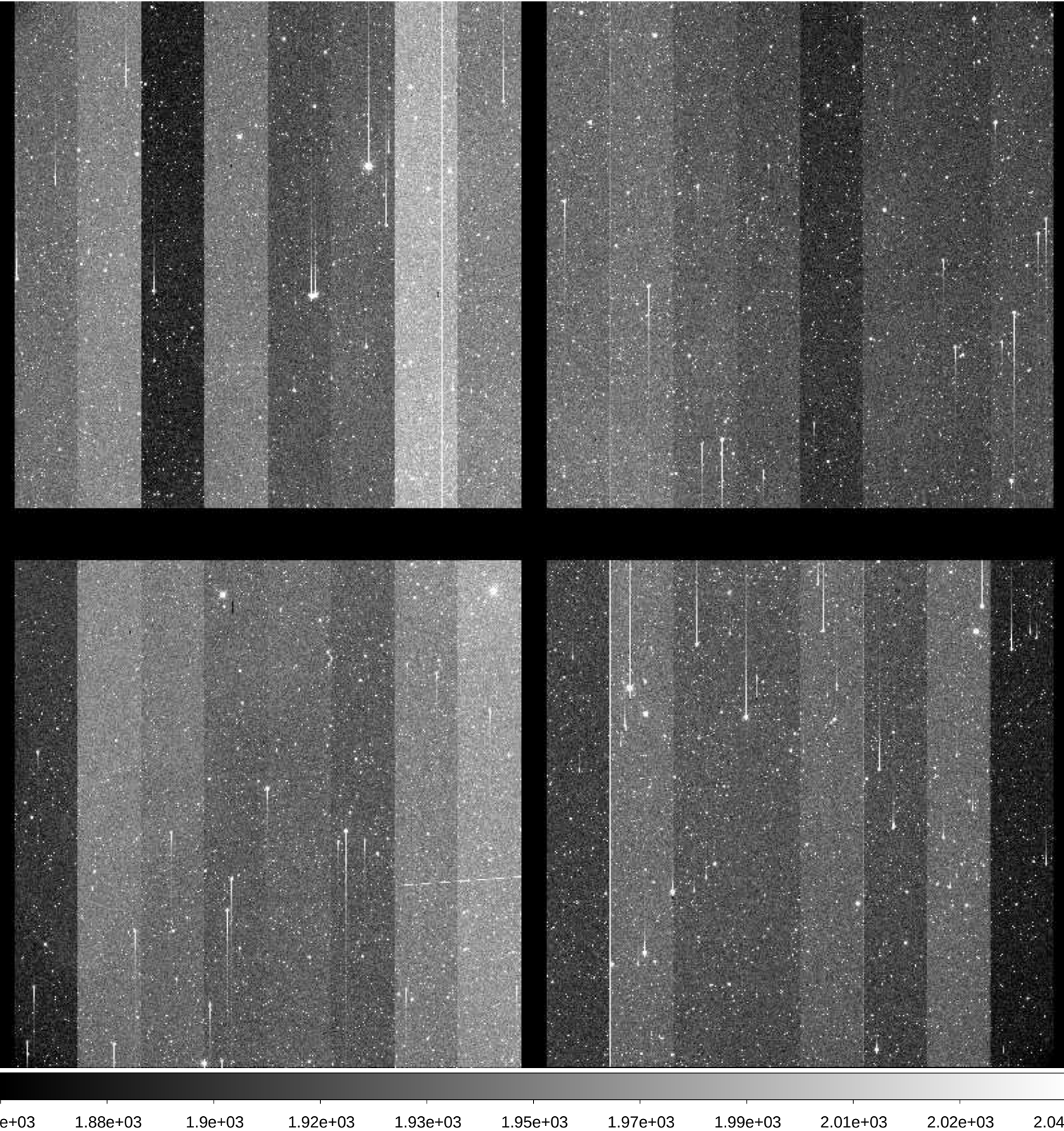
File Name : **xkmta.20171127.030976.fits** # 49 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S11076-OC**
RA : 05:07:24.840
DEC : +11:00:00.20
Exposure Time : 69
Airmass : 1.37
Sidereal Time : 05:49:00
Filter ID : R
Observation Date : 2017-11-27T15:26:10
CCD Temperature : -104.14



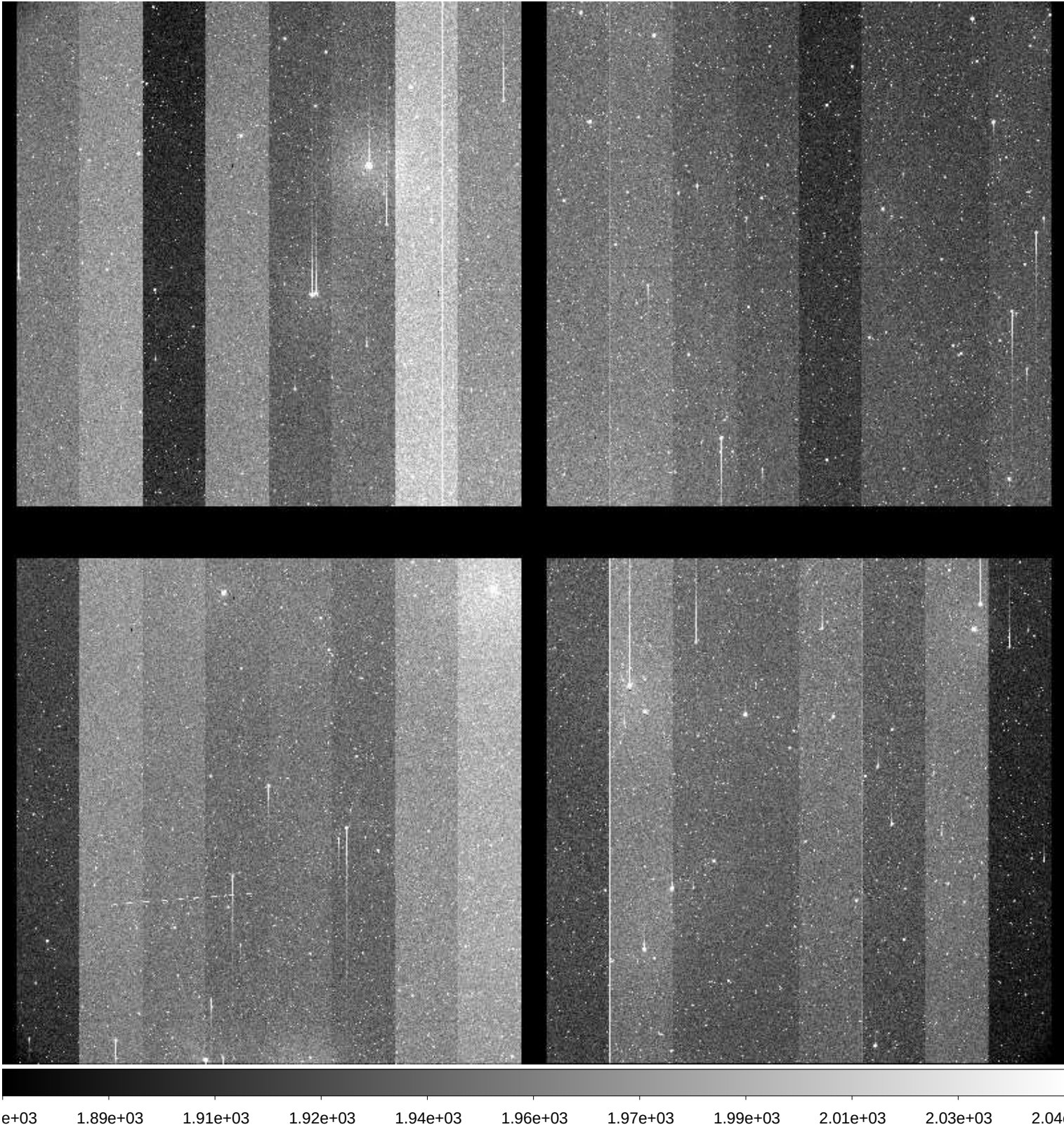
File Name : **xkmta.20171127.030977.fits** # 50 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S11076-OC**
RA : 05:07:24.790
DEC : +11:00:00.20
Exposure Time : 69
Airmass : 1.37
Sidereal Time : 05:51:22
Filter ID : R
Observation Date : 2017-11-27T15:28:23
CCD Temperature : -104.15



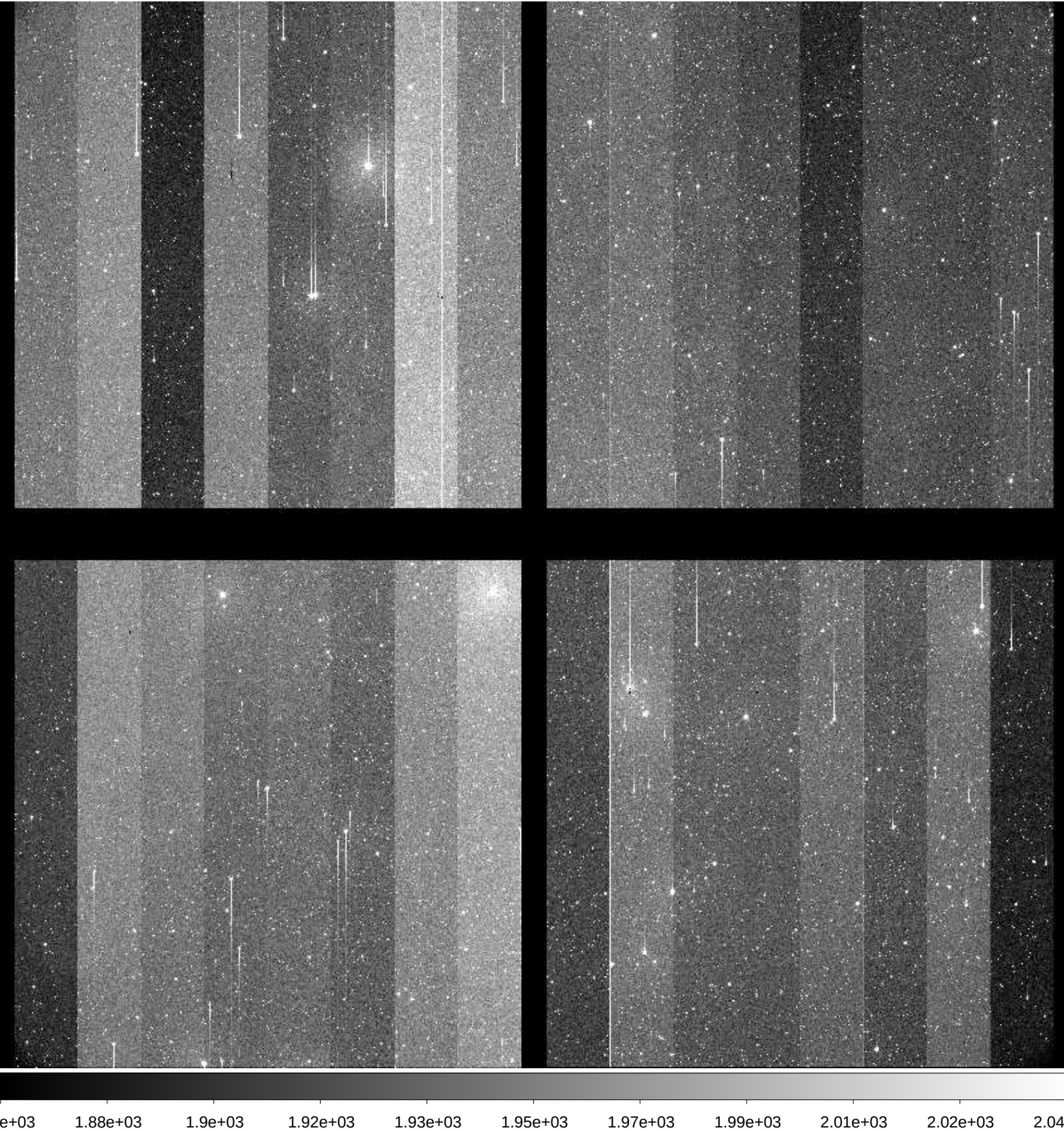
File Name : **xkmta.20171127.030978.fits** # 51 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S11076-OC**
RA : 05:07:24.910
DEC : +10:59:59.90
Exposure Time : 69
Airmass : 1.38
Sidereal Time : 05:53:35
Filter ID : R
Observation Date : 2017-11-27T15:30:44
CCD Temperature : -104.19



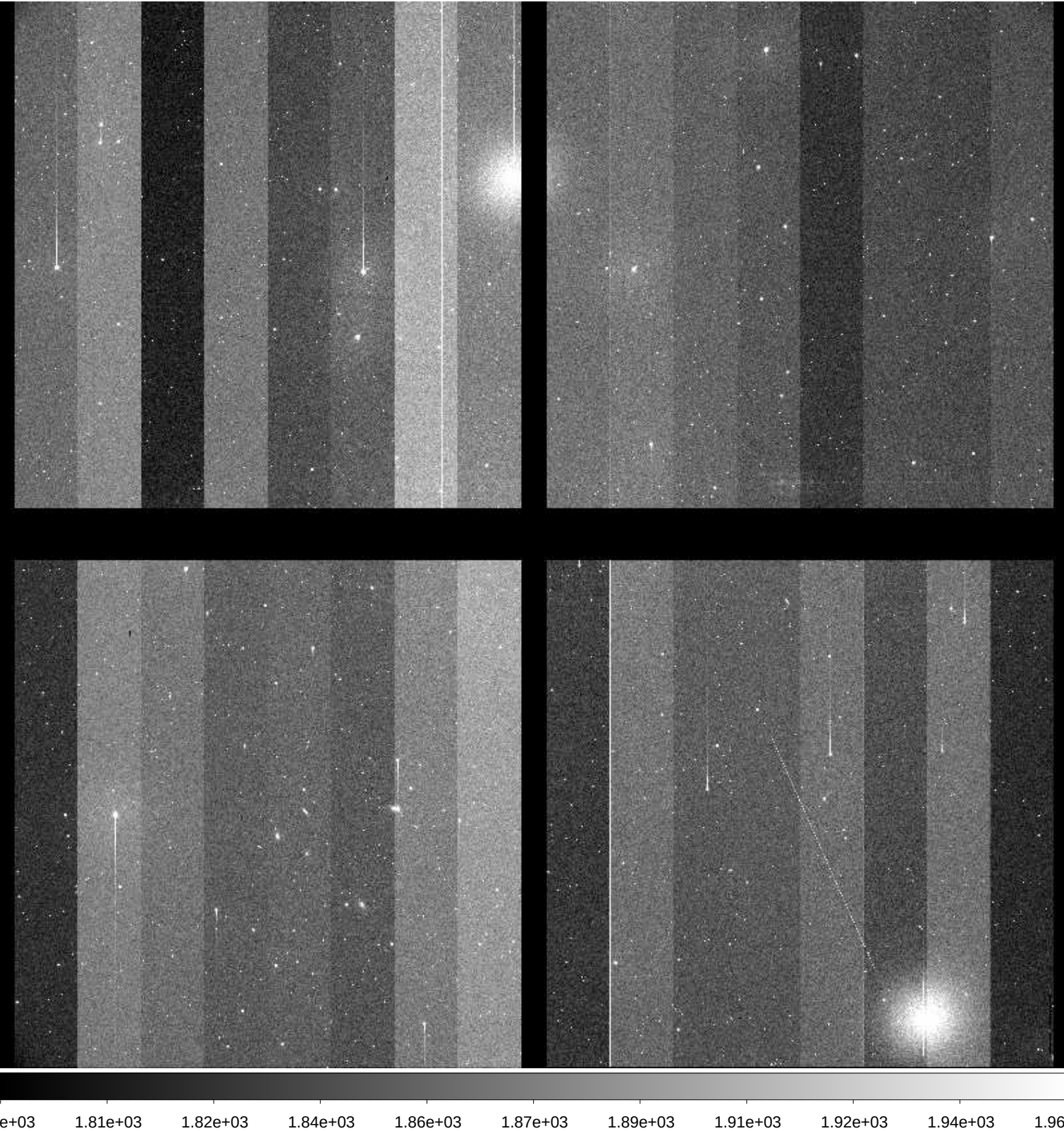
File Name : **xkmta.20171127.030979.fits** # 52 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S11076-OC**
RA : 05:07:24.860
DEC : +11:00:00.00
Exposure Time : 69
Airmass : 1.38
Sidereal Time : 05:56:01
Filter ID : R
Observation Date : 2017-11-27T15:33:06
CCD Temperature : -104.16



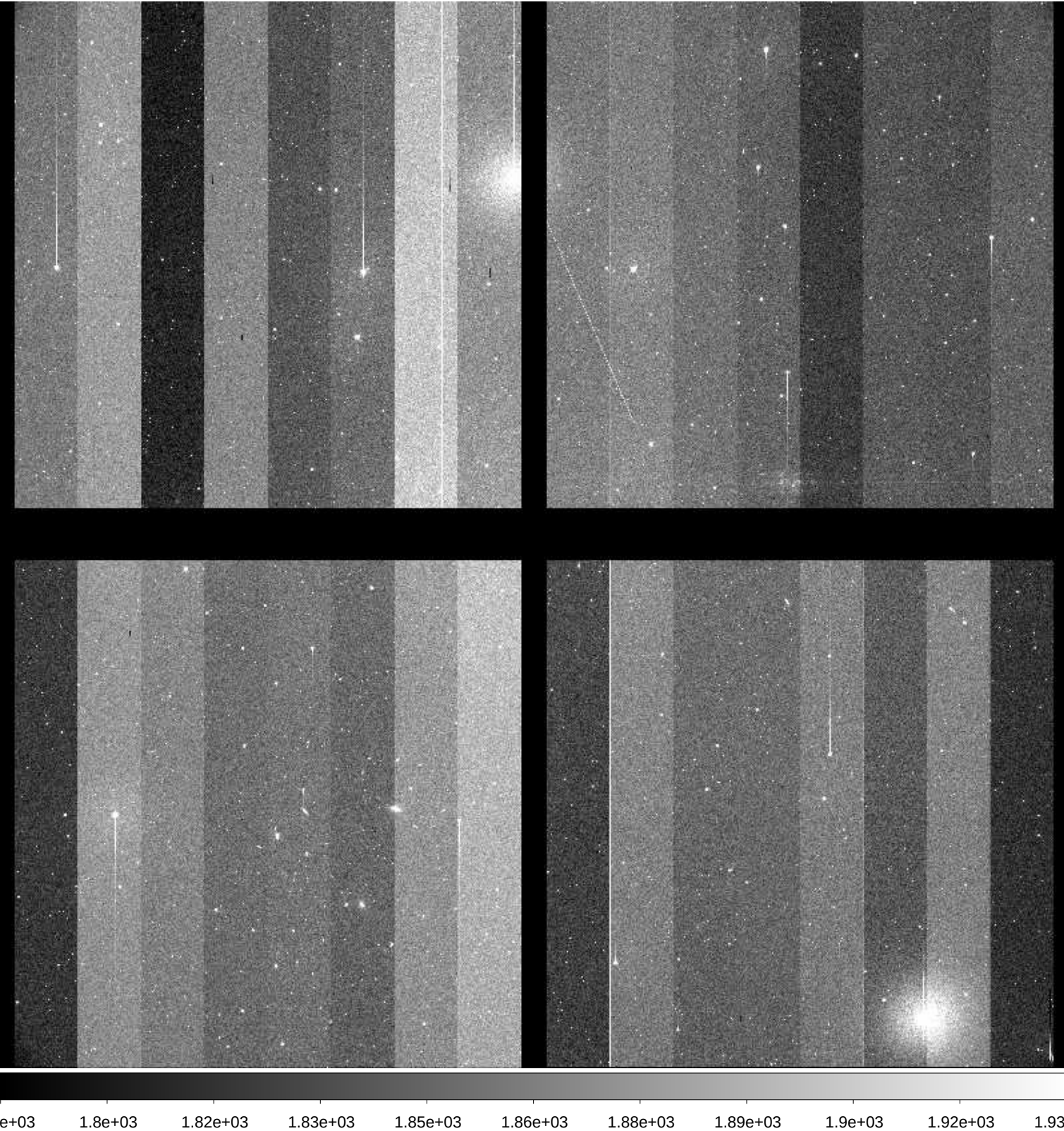
File Name : **xkmta.20171127.030980.fits** # 53 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S11076-OC**
RA : 05:07:24.820
DEC : +11:00:00.10
Exposure Time : 69
Airmass : 1.38
Sidereal Time : 05:58:24
Filter ID : R
Observation Date : 2017-11-27T15:35:32
CCD Temperature : -104.22



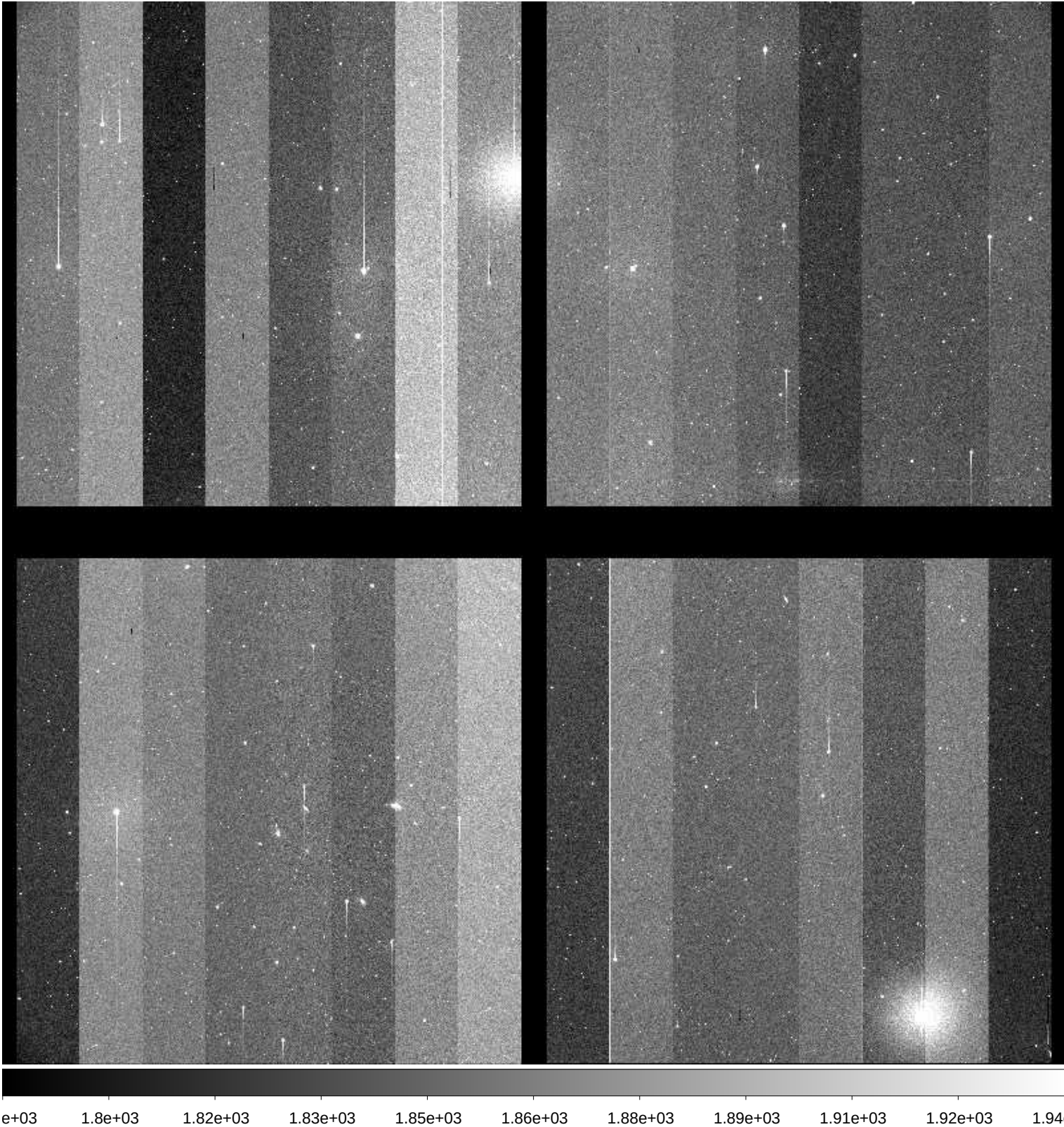
File Name : **xkmta.20171127.030981.fits** # 54 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S25040-OC**
RA : 03:05:01.700
DEC : -09:00:00.00
Exposure Time : 47
Airmass : 1.45
Sidereal Time : 06:01:14
Filter ID : R
Observation Date : 2017-11-27T15:38:08
CCD Temperature : -104.23



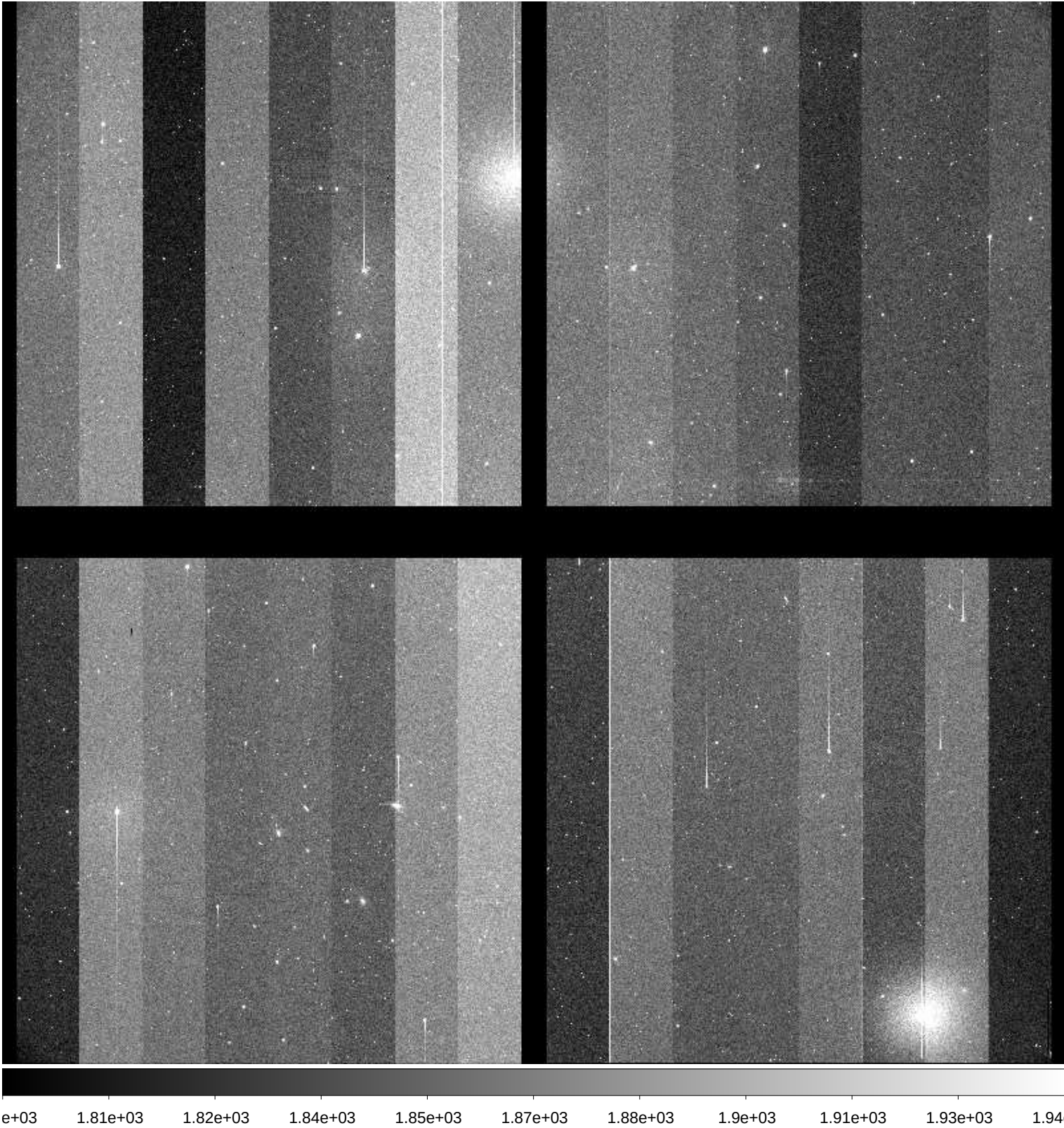
File Name : **xkmta.20171127.030982.fits** # 55 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S25040-OC**
RA : 03:05:01.640
DEC : -08:59:59.70
Exposure Time : 47
Airmass : 1.46
Sidereal Time : 06:03:06
Filter ID : R
Observation Date : 2017-11-27T15:40:01
CCD Temperature : -104.22



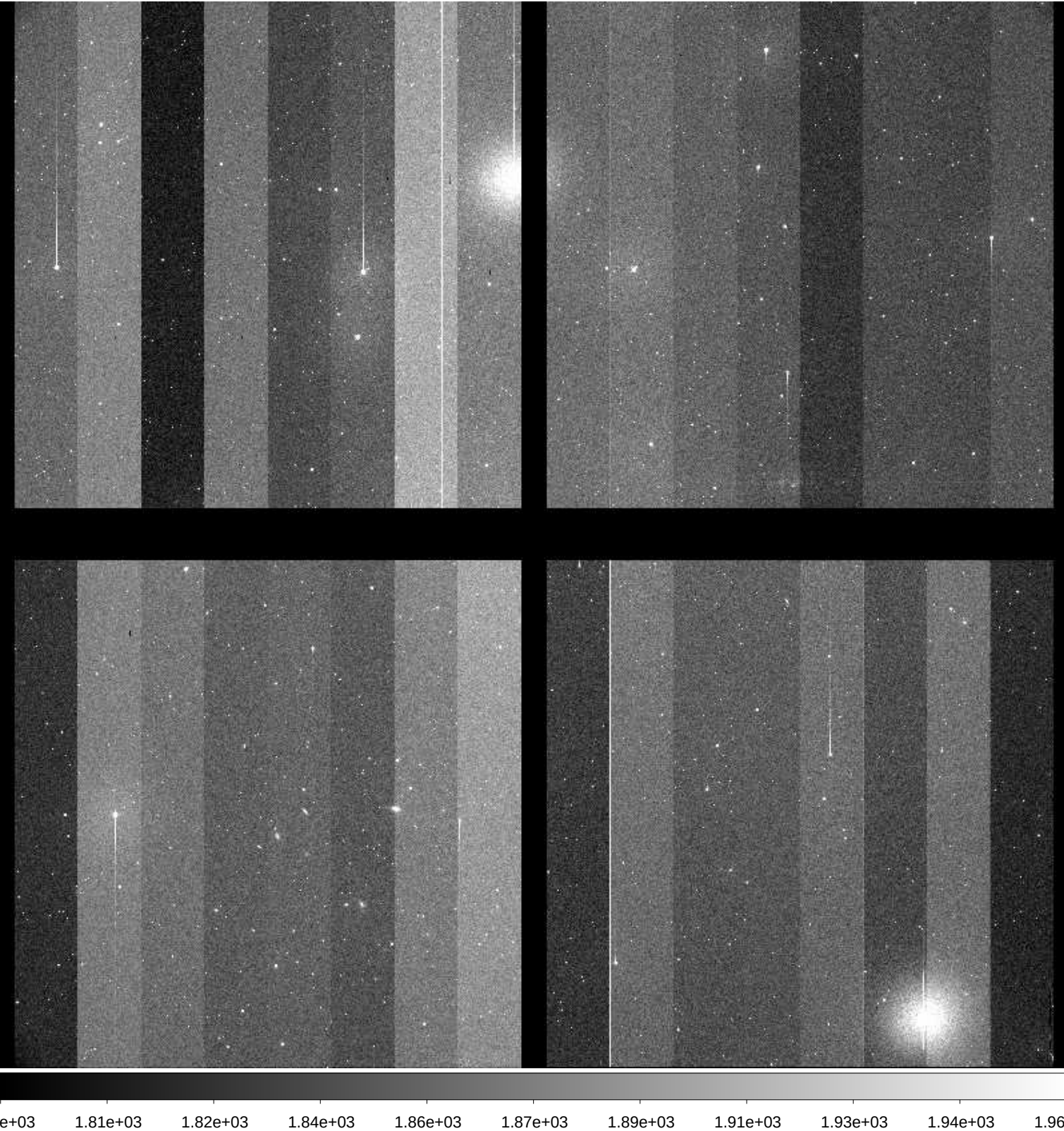
File Name : **xkmta.20171127.030983.fits** # 56 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S25040-OC**
RA : 03:05:01.510
DEC : -08:59:59.40
Exposure Time : 47
Airmass : 1.47
Sidereal Time : 06:04:57
Filter ID : R
Observation Date : 2017-11-27T15:41:51
CCD Temperature : -104.18



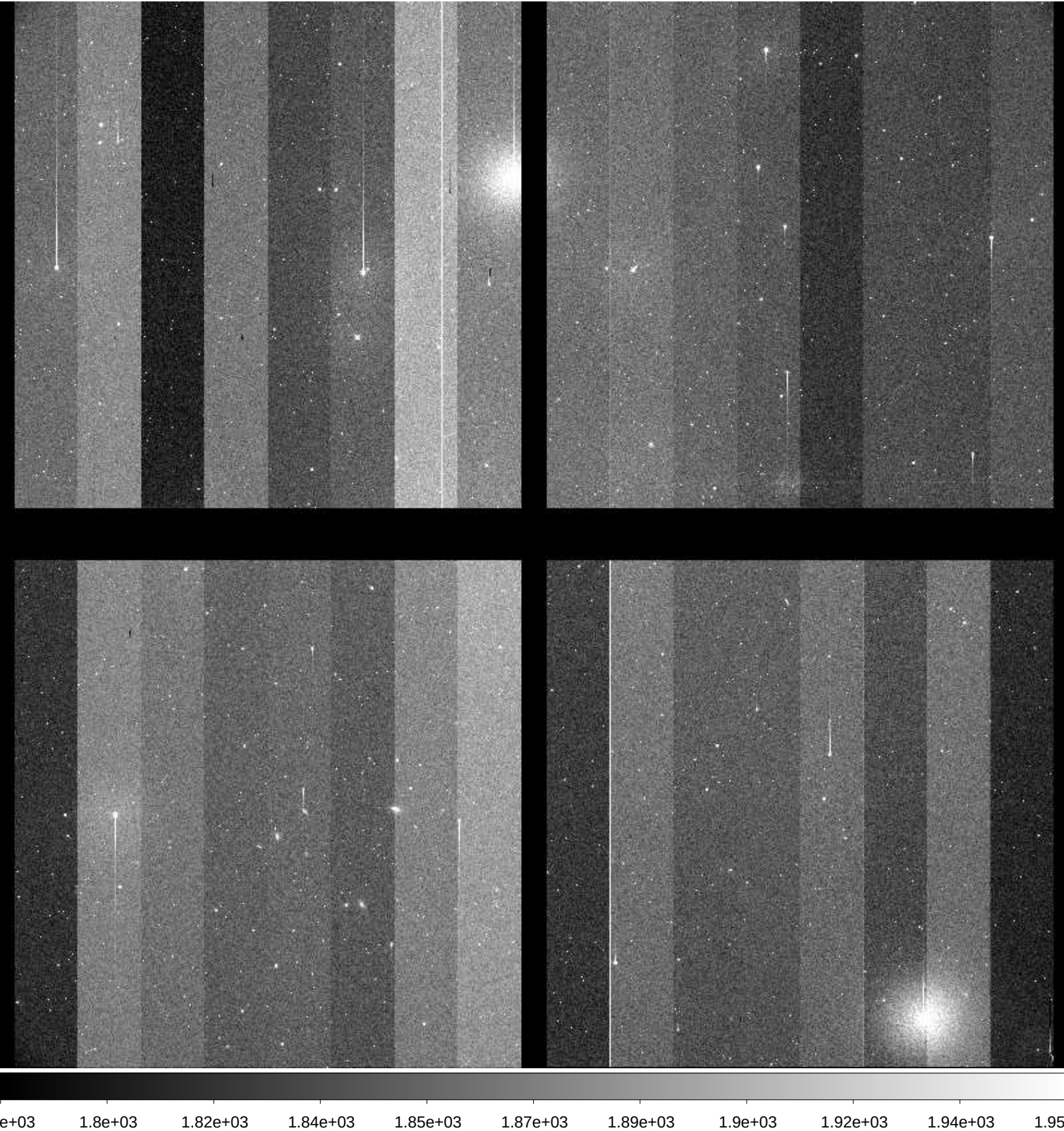
File Name : **xkmta.20171127.030984.fits** # 57 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S25040-OC**
RA : 03:05:01.720
DEC : -09:00:00.10
Exposure Time : 47
Airmass : 1.48
Sidereal Time : 06:06:49
Filter ID : R
Observation Date : 2017-11-27T15:43:44
CCD Temperature : -104.18



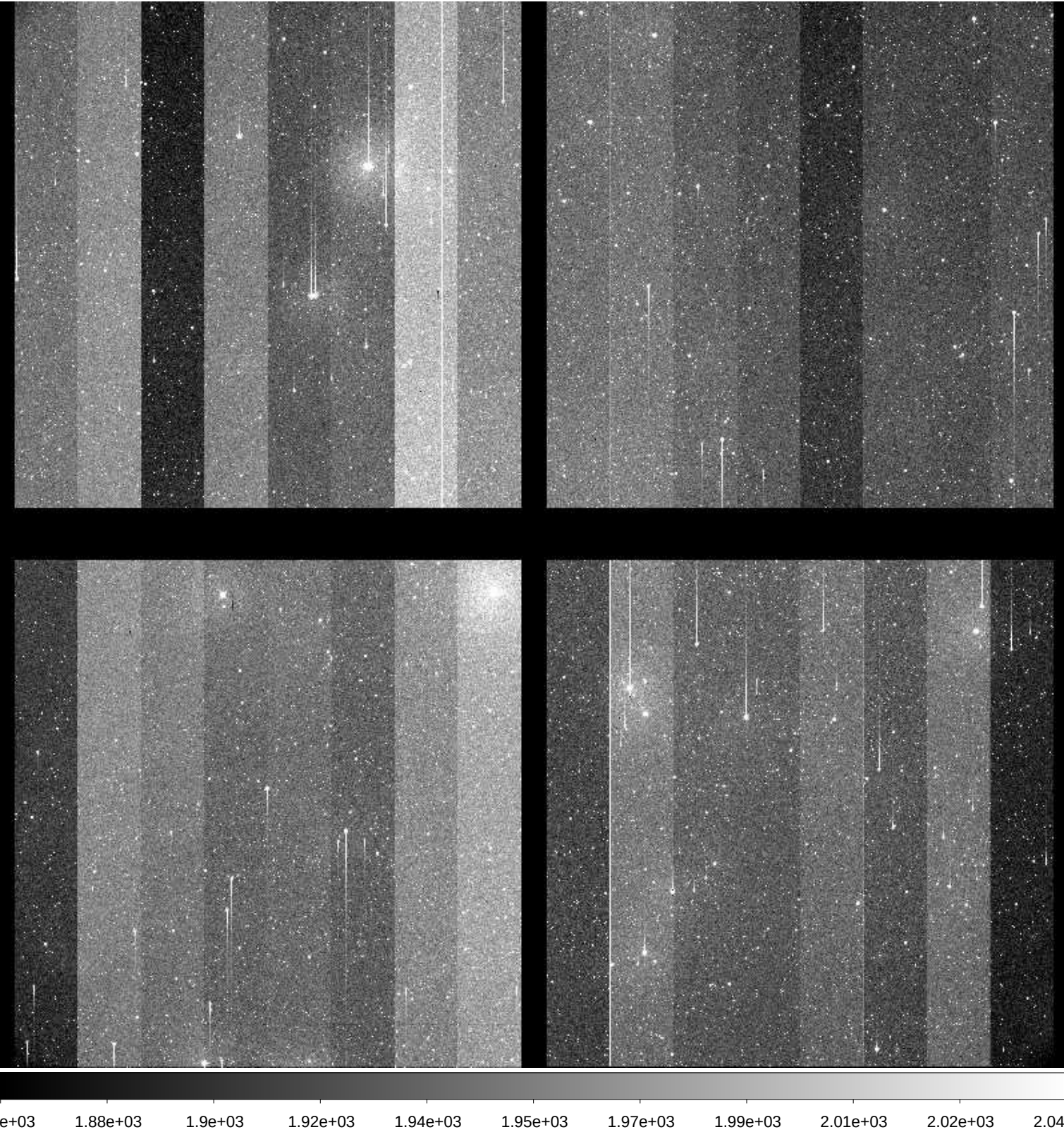
File Name : **xkmta.20171127.030985.fits** # 58 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S25040-OC**
RA : 03:05:01.670
DEC : -08:59:59.70
Exposure Time : 47
Airmass : 1.49
Sidereal Time : 06:08:41
Filter ID : R
Observation Date : 2017-11-27T15:45:47
CCD Temperature : -104.14



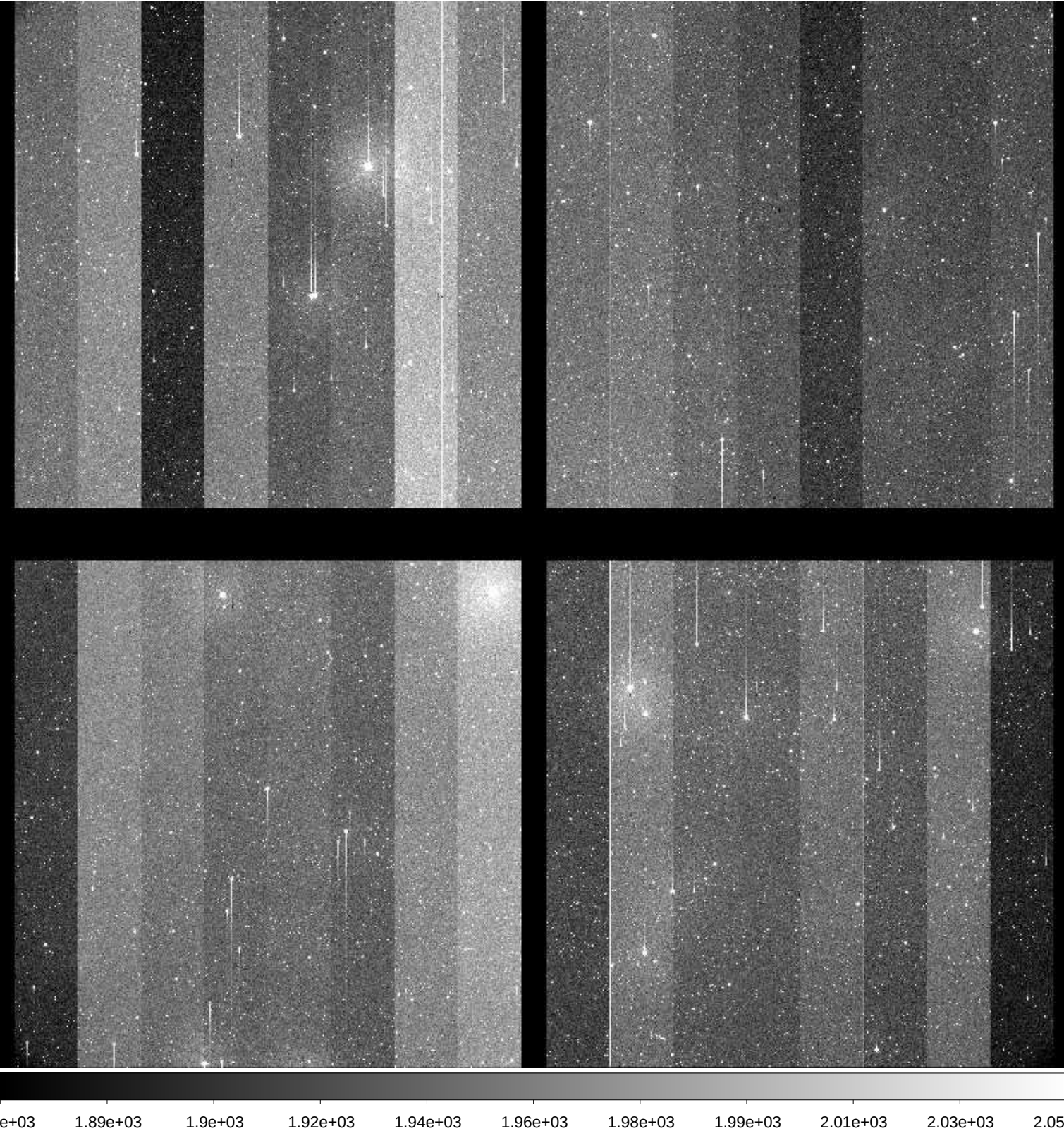
File Name : **xkmta.20171127.030986.fits** # 59 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S25040-OC**
RA : 03:05:01.630
DEC : -08:59:59.40
Exposure Time : 47
Airmass : 1.50
Sidereal Time : 06:10:37
Filter ID : R
Observation Date : 2017-11-27T15:47:30
CCD Temperature : -104.11



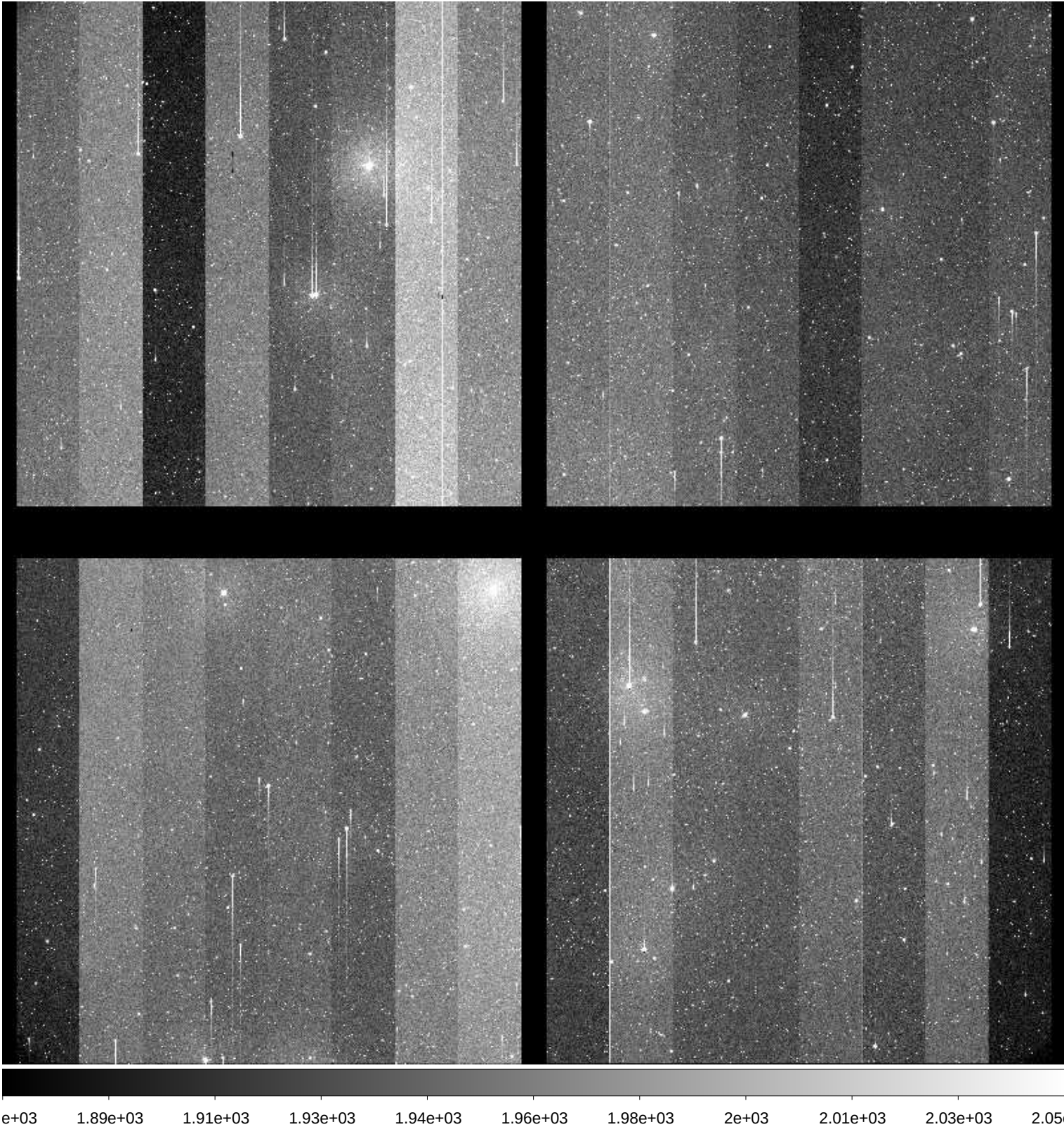
File Name : **xkmta.20171127.030987.fits** # 60 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S11076-OC**
RA : 05:07:24.870
DEC : +11:00:00.10
Exposure Time : 69
Airmass : 1.41
Sidereal Time : 06:13:26
Filter ID : R
Observation Date : 2017-11-27T15:50:20
CCD Temperature : -104.14



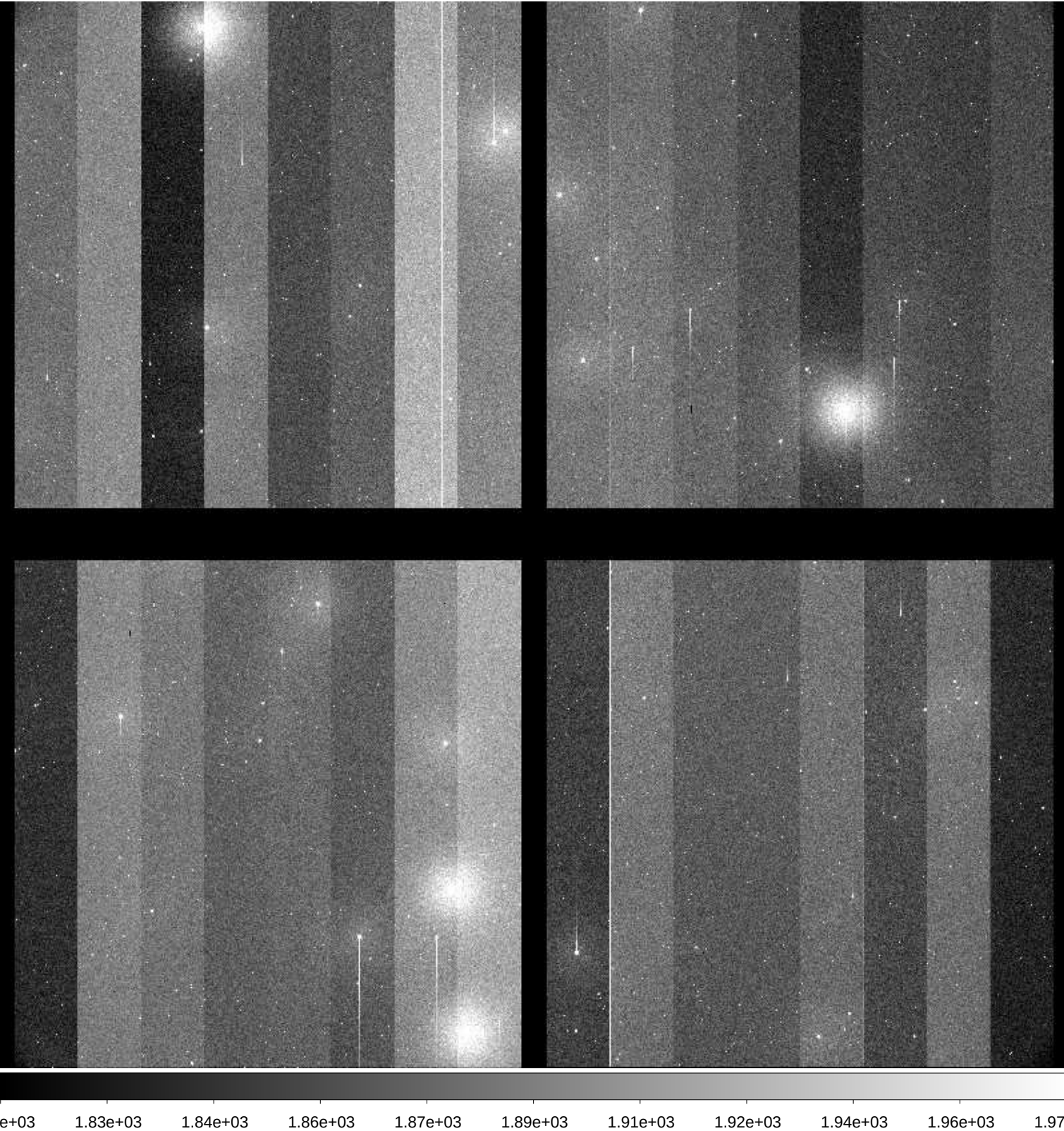
File Name : **xkmta.20171127.030988.fits** # 61 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S11076-OC**
RA : 05:07:24.850
DEC : +11:00:00.20
Exposure Time : 69
Airmass : 1.42
Sidereal Time : 06:15:47
Filter ID : R
Observation Date : 2017-11-27T15:52:40
CCD Temperature : -104.16



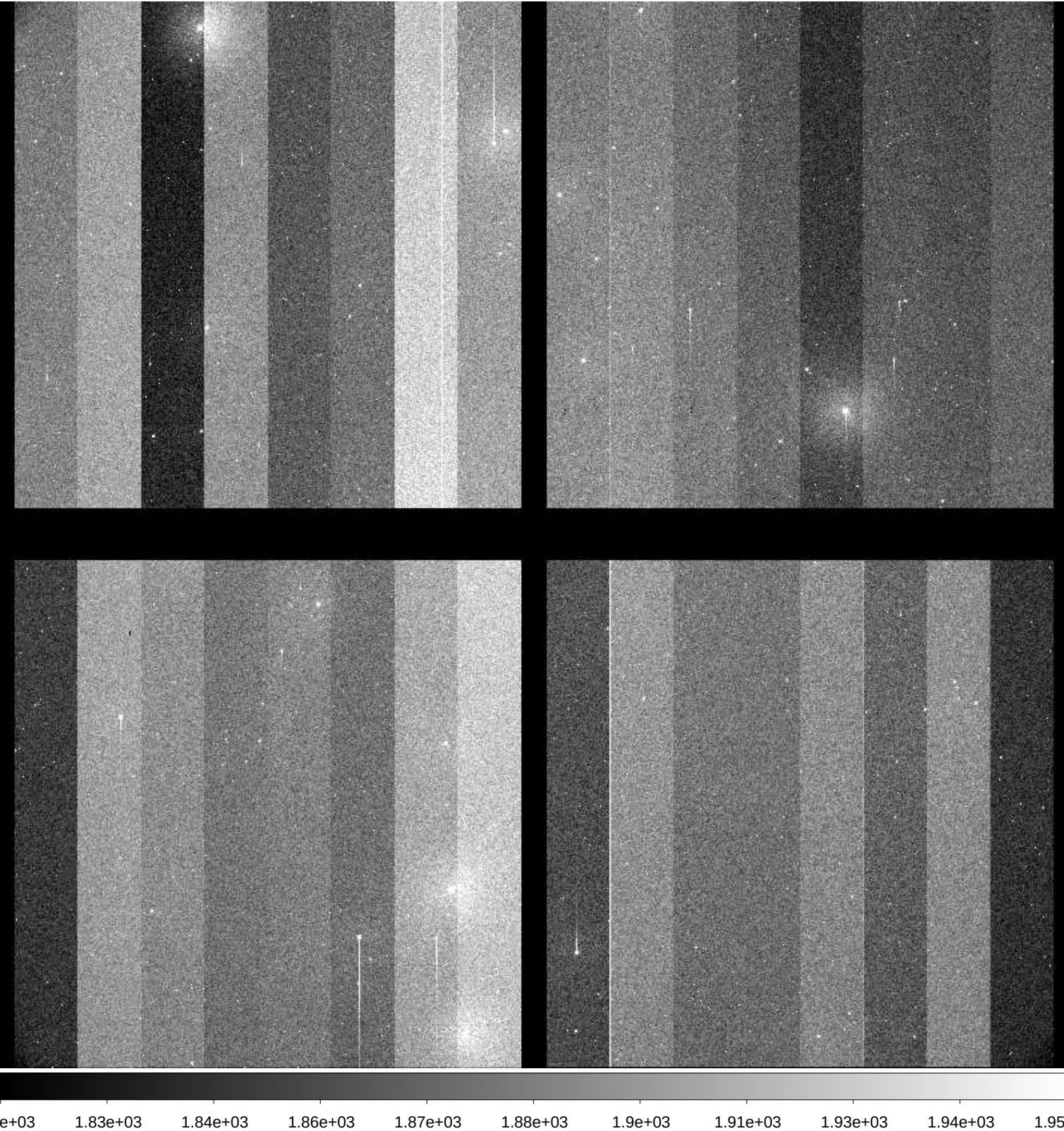
File Name : **xkmta.20171127.030989.fits** # 62 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S11076-OC**
RA : 05:07:24.810
DEC : +11:00:00.40
Exposure Time : 69
Airmass : 1.42
Sidereal Time : 06:17:52
Filter ID : R
Observation Date : 2017-11-27T15:54:44
CCD Temperature : -104.15



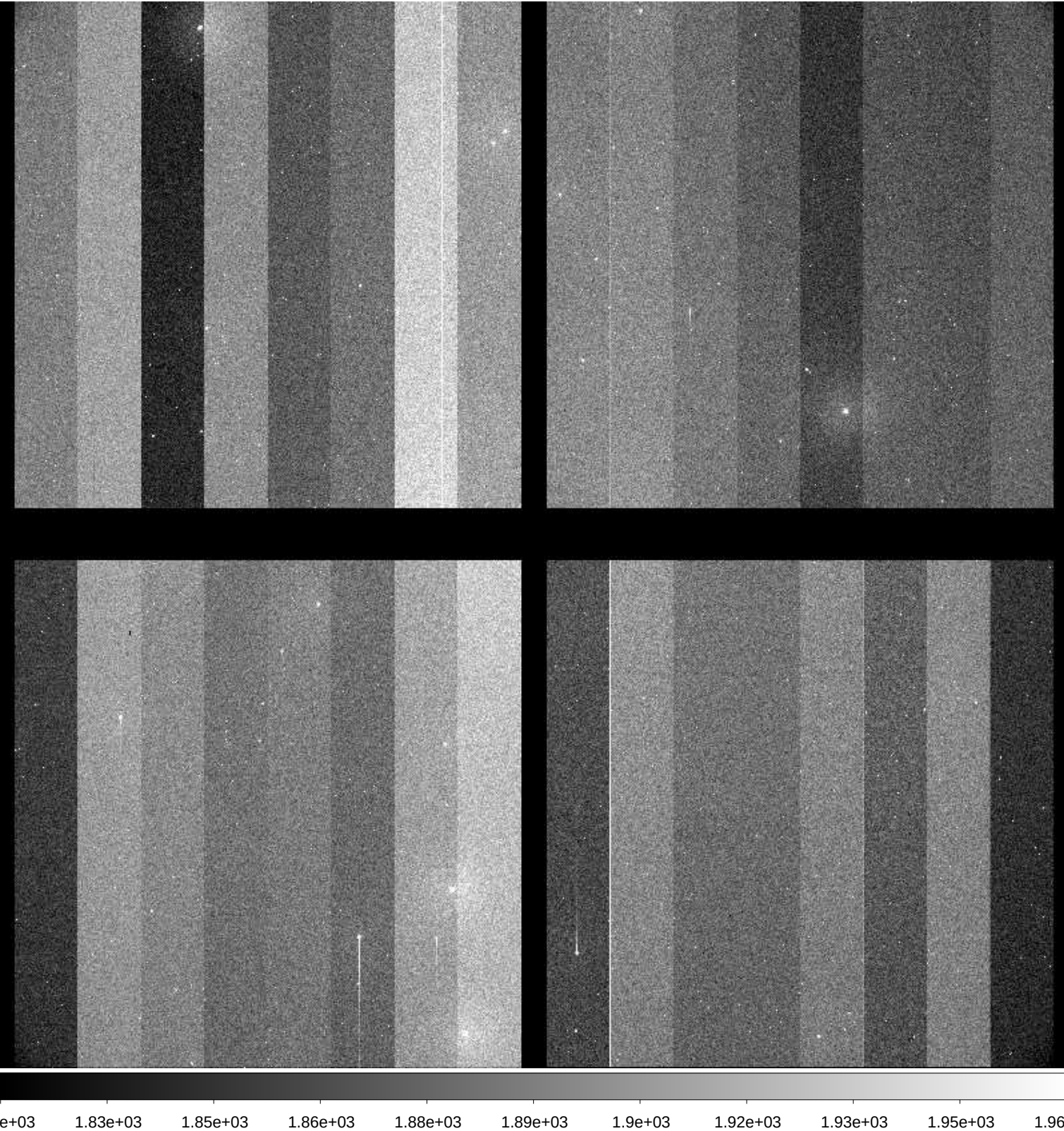
File Name : **xkmta.20171127.030990.fits** # 63 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **A00309-TO**
RA : 04:09:13.920
DEC : -18:17:55.00
Exposure Time : 55
Airmass : 1.18
Sidereal Time : 06:20:40
Filter ID : R
Observation Date : 2017-11-27T15:57:32
CCD Temperature : -104.17



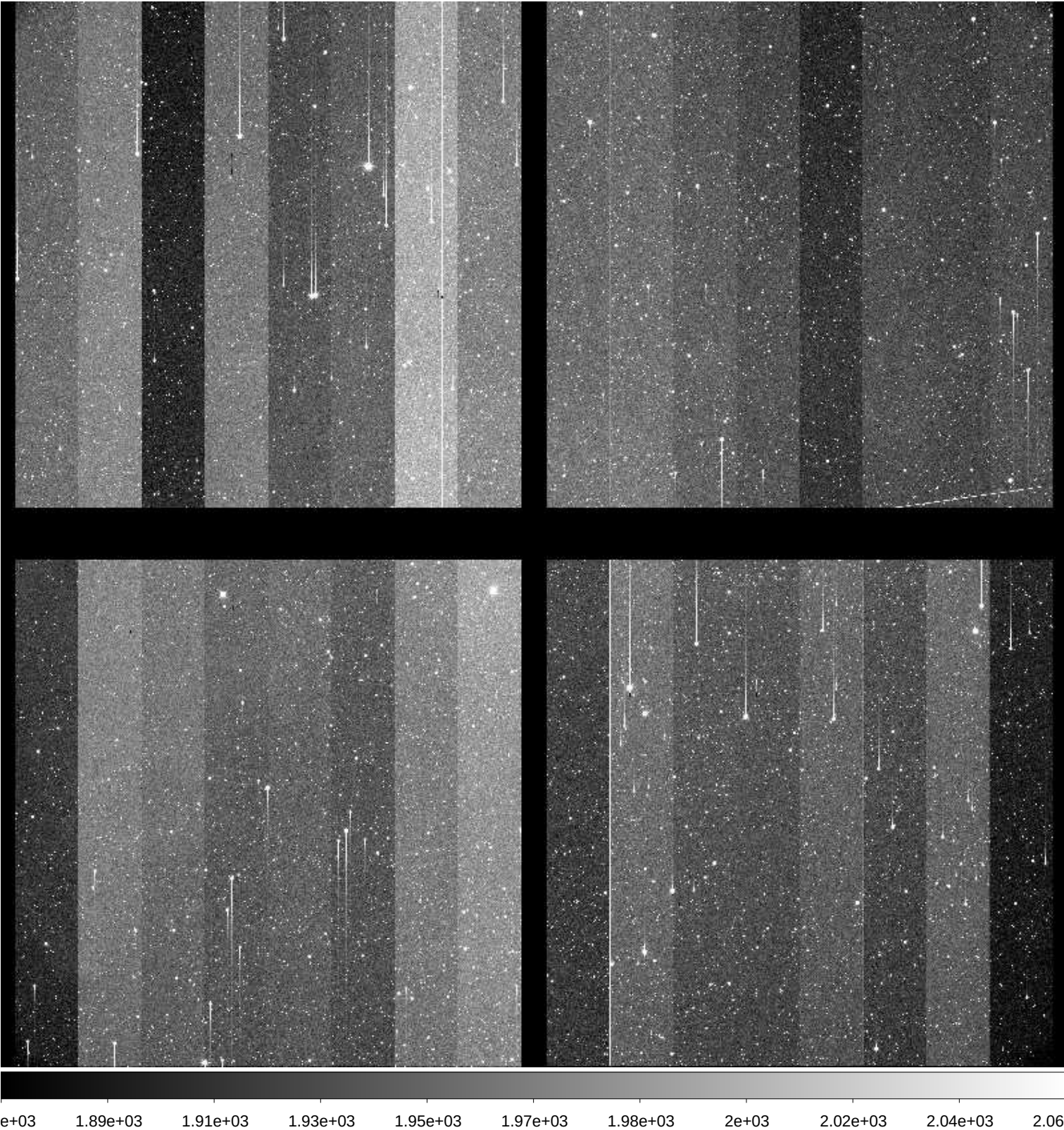
File Name : **xkmta.20171127.030991.fits** # 64 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **A00309-TO**
RA : 04:09:12.880
DEC : -18:17:55.60
Exposure Time : 55
Airmass : 1.19
Sidereal Time : 06:22:35
Filter ID : R
Observation Date : 2017-11-27T15:59:29
CCD Temperature : -104.18



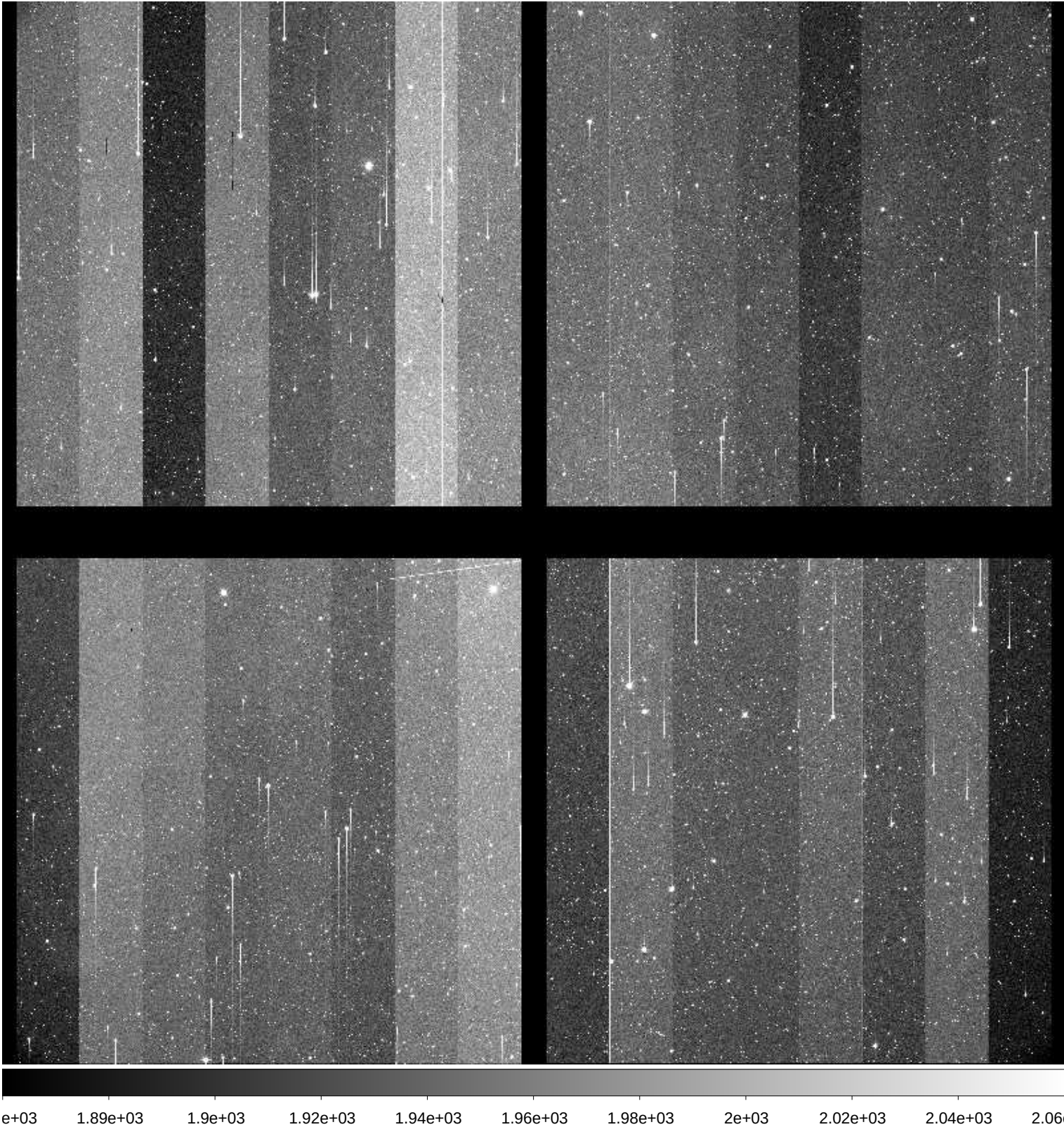
File Name : **xkmta.20171127.030992.fits** # 65 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **A00309-TO**
RA : 04:09:13.890
DEC : -18:17:54.90
Exposure Time : 55
Airmass : 1.19
Sidereal Time : 06:24:32
Filter ID : R
Observation Date : 2017-11-27T16:01:36
CCD Temperature : -104.17



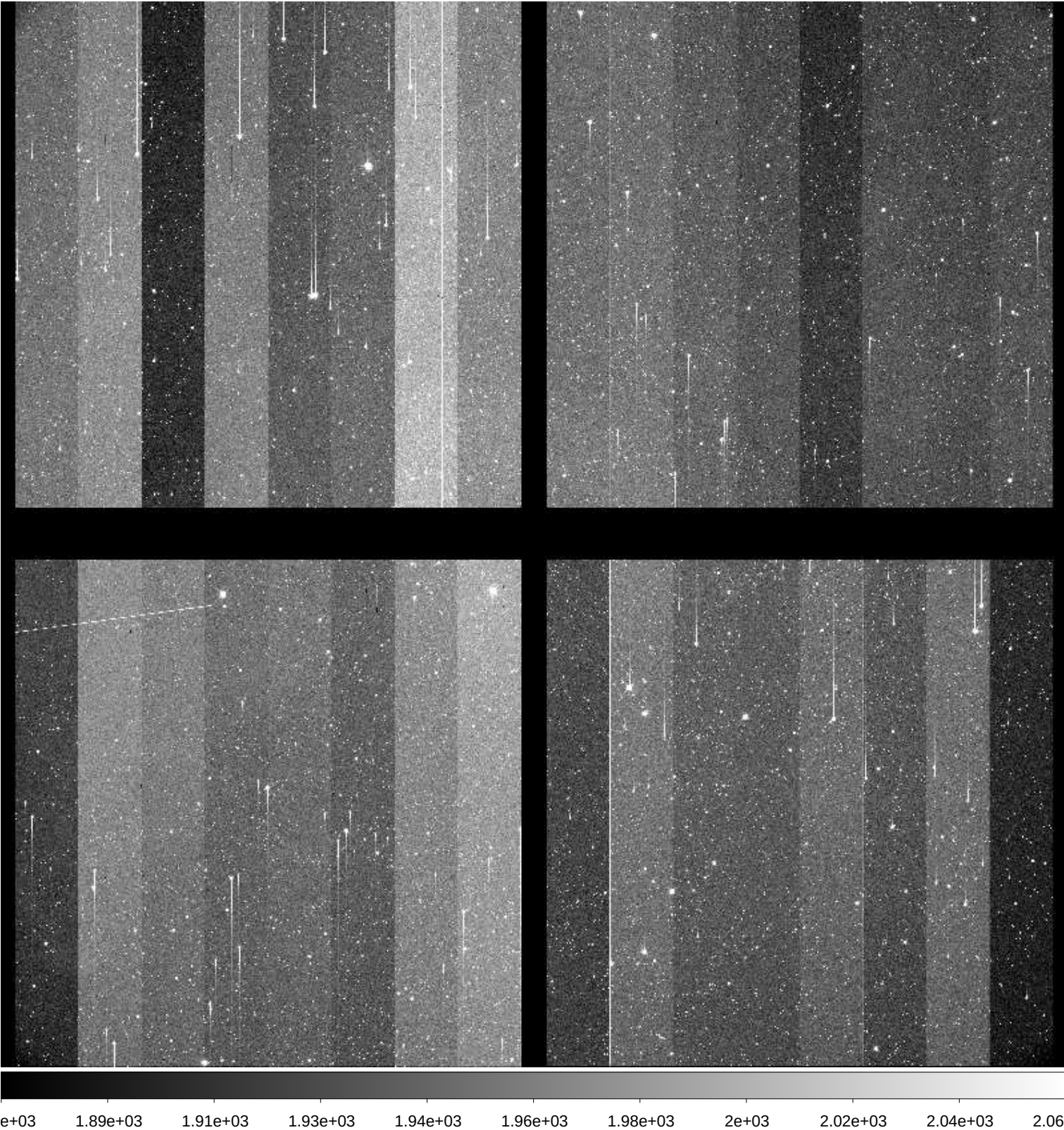
File Name : **xkmta.20171127.030993.fits** # 66 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S11076-OC**
RA : 05:07:24.880
DEC : +11:00:00.00
Exposure Time : 69
Airmass : 1.44
Sidereal Time : 06:26:57
Filter ID : R
Observation Date : 2017-11-27T16:03:47
CCD Temperature : -103.99



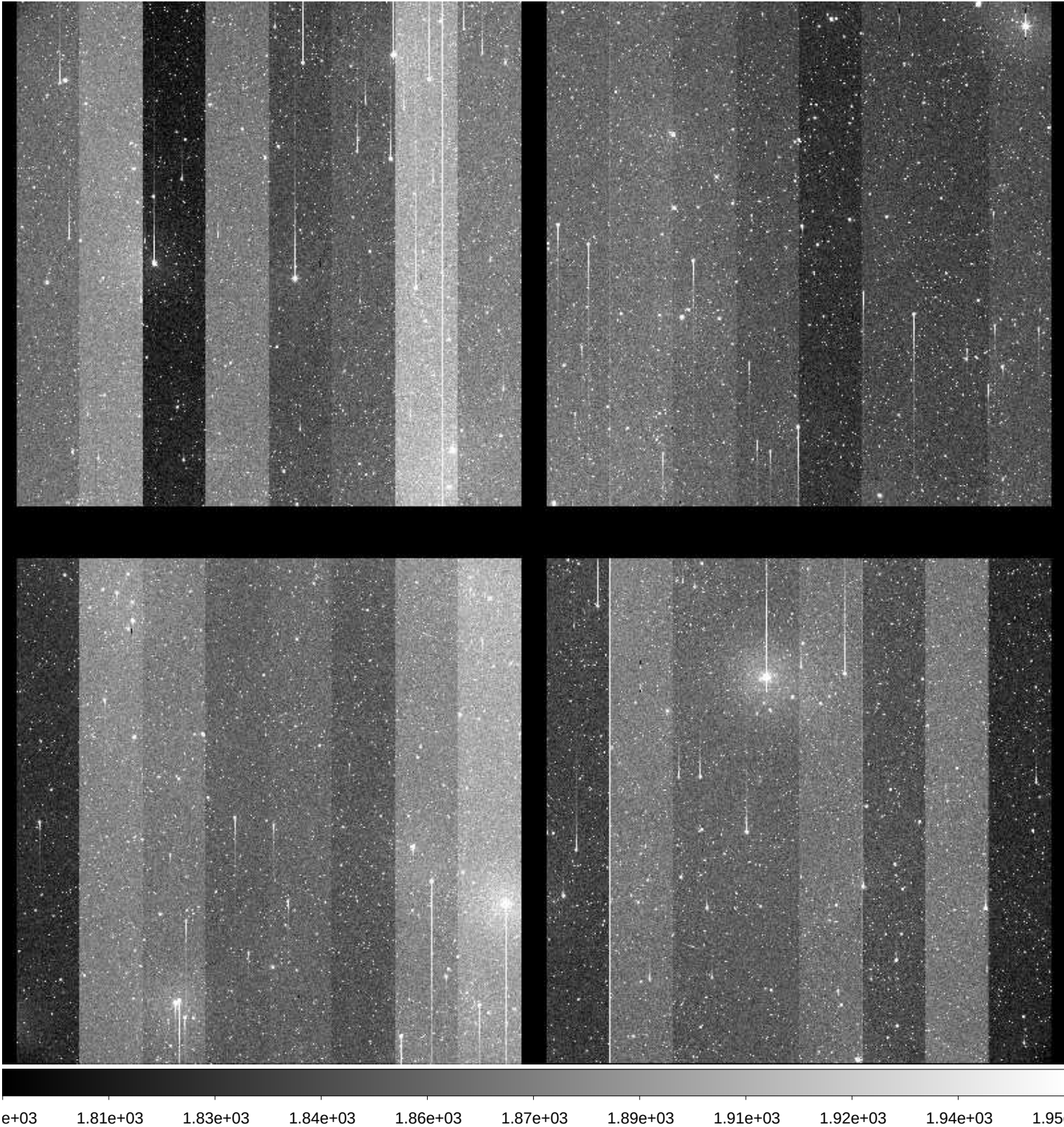
File Name : **xkmta.20171127.030994.fits** # 67 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S11076-OC**
RA : 05:07:24.850
DEC : +11:00:00.20
Exposure Time : 69
Airmass : 1.45
Sidereal Time : 06:29:03
Filter ID : R
Observation Date : 2017-11-27T16:05:53
CCD Temperature : -104.12



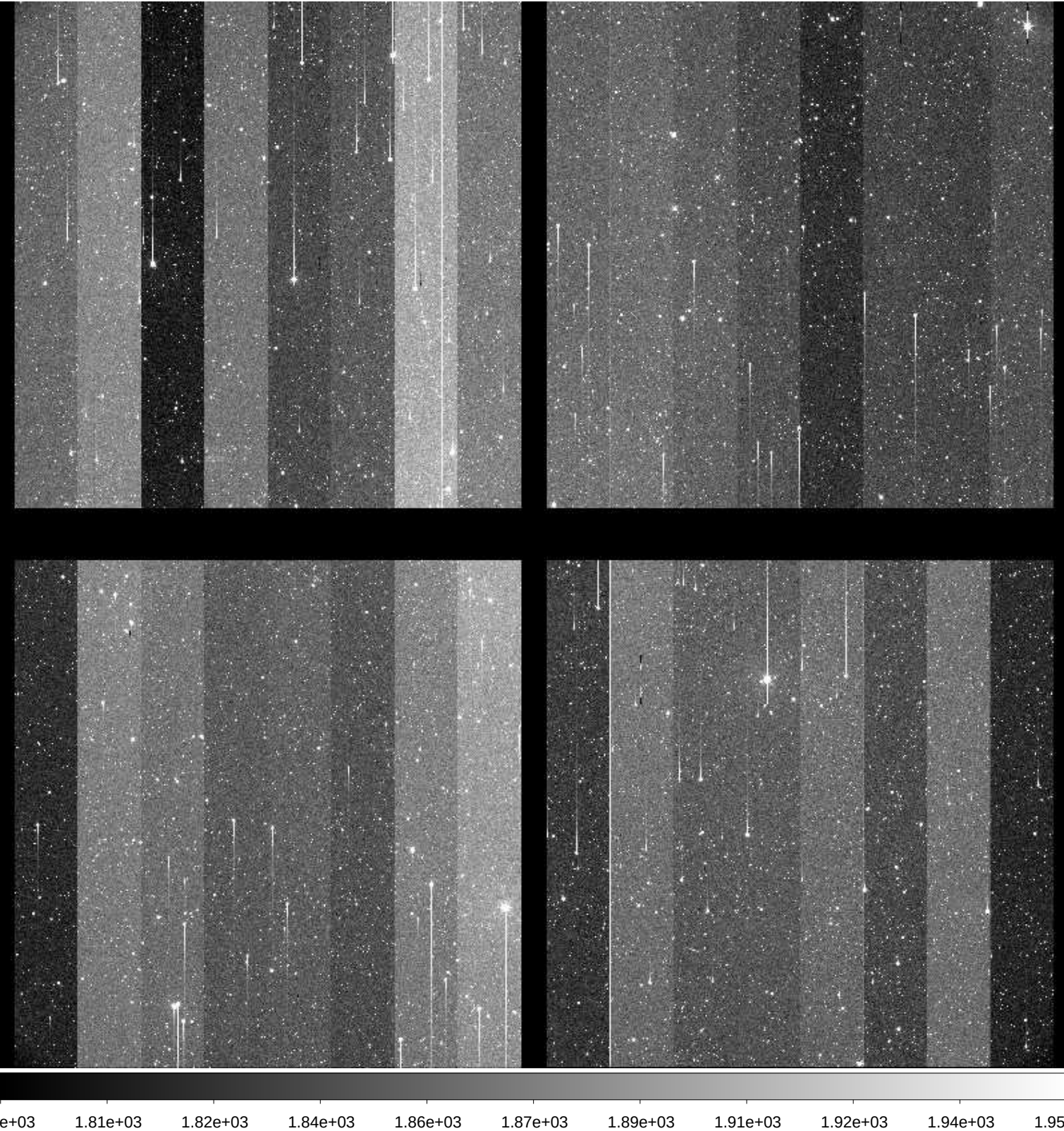
File Name : **xkmta.20171127.030995.fits** # 68 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S11076-OC**
RA : 05:07:24.790
DEC : +11:00:00.30
Exposure Time : 69
Airmass : 1.45
Sidereal Time : 06:31:07
Filter ID : R
Observation Date : 2017-11-27T16:07:58
CCD Temperature : -104.14



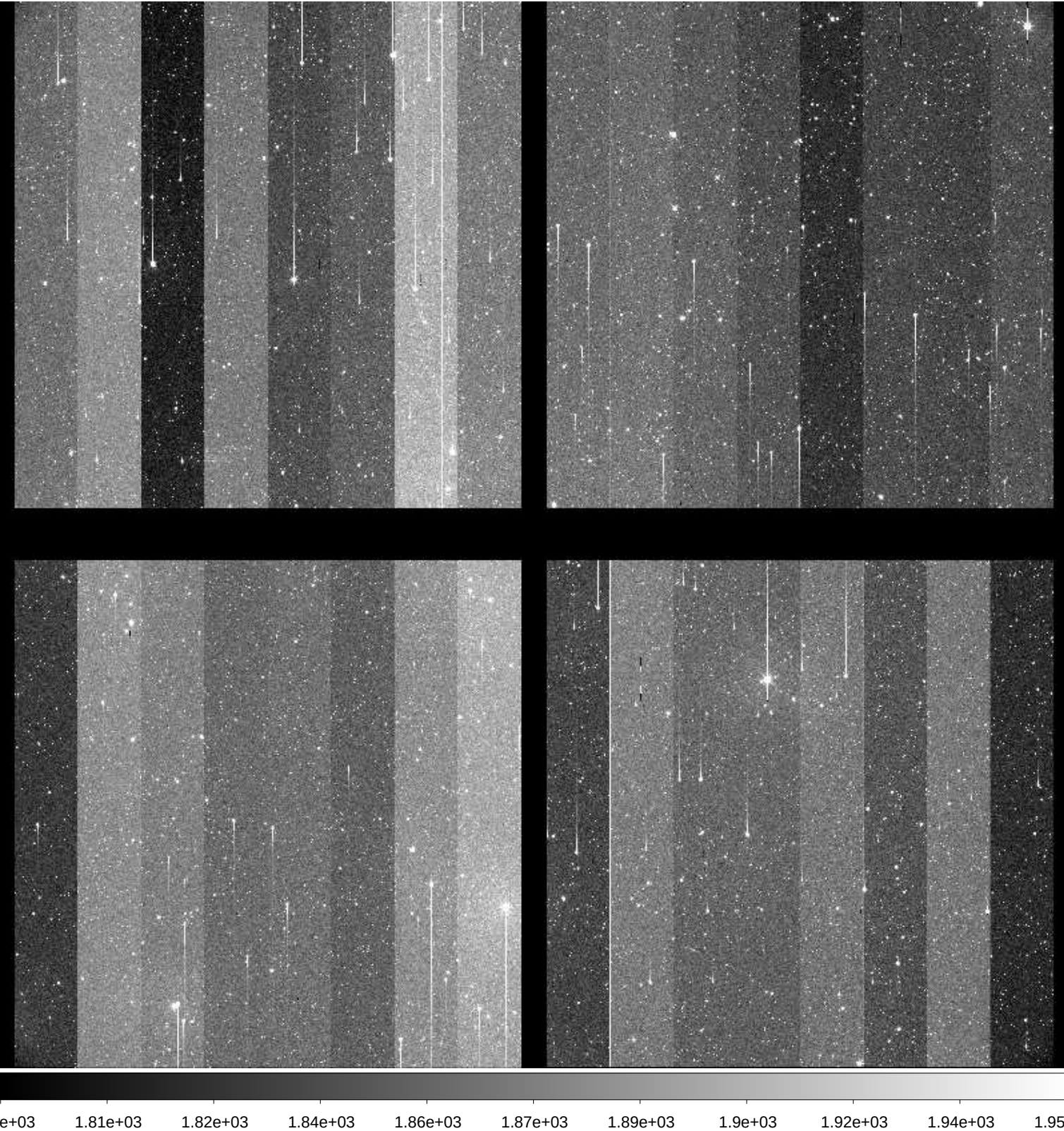
File Name : **xkmta.20171127.030996.fits** # 69 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S28135-OC**
RA : 08:37:45.220
DEC : -11:00:00.00
Exposure Time : 49
Airmass : 1.22
Sidereal Time : 06:34:27
Filter ID : R
Observation Date : 2017-11-27T16:11:17
CCD Temperature : -104.16



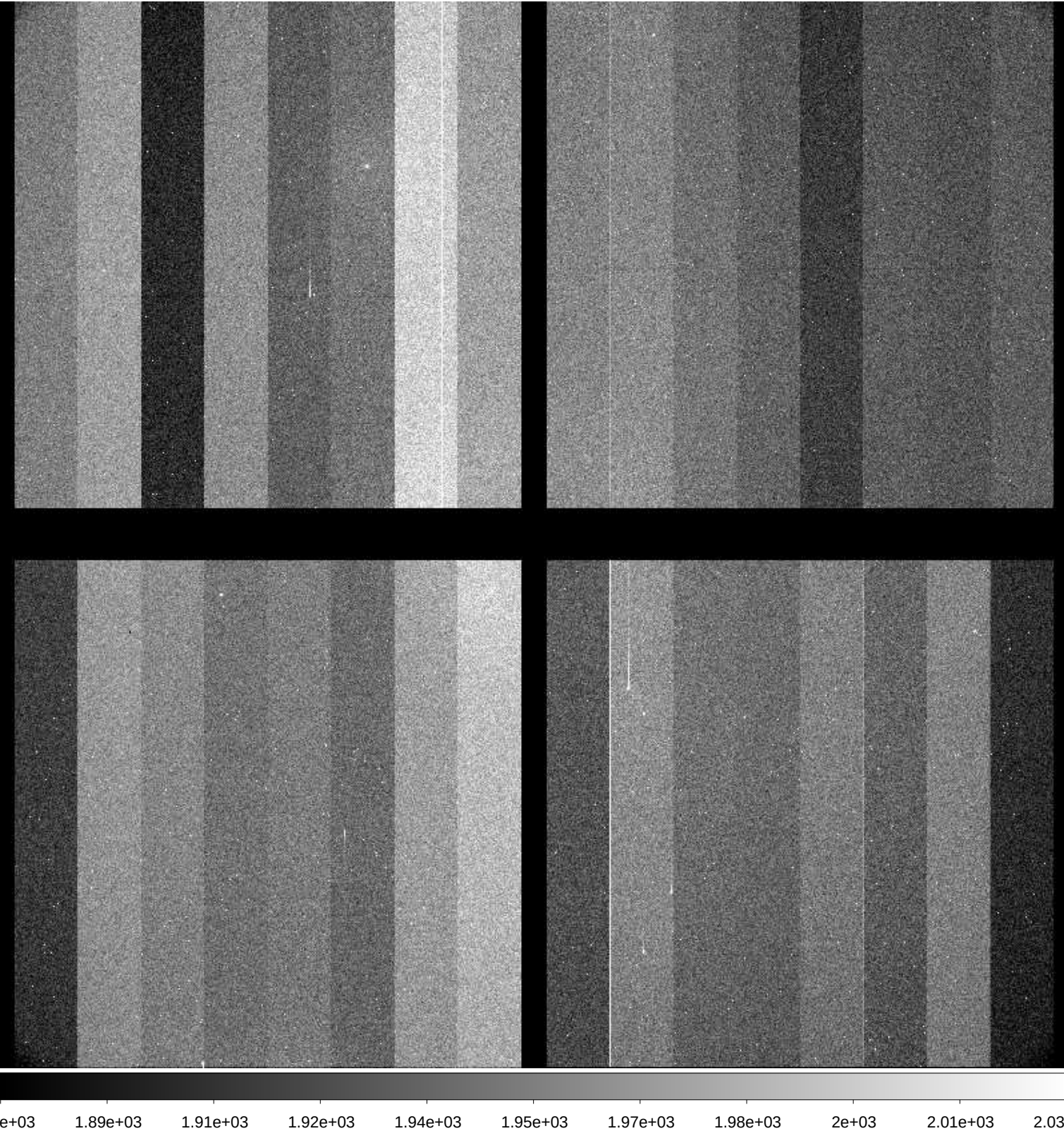
File Name : **xkmta.20171127.030997.fits** # 70 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S28135-OC**
RA : 08:37:45.290
DEC : -11:00:00.00
Exposure Time : 49
Airmass : 1.21
Sidereal Time : 06:36:16
Filter ID : R
Observation Date : 2017-11-27T16:13:19
CCD Temperature : -104.17



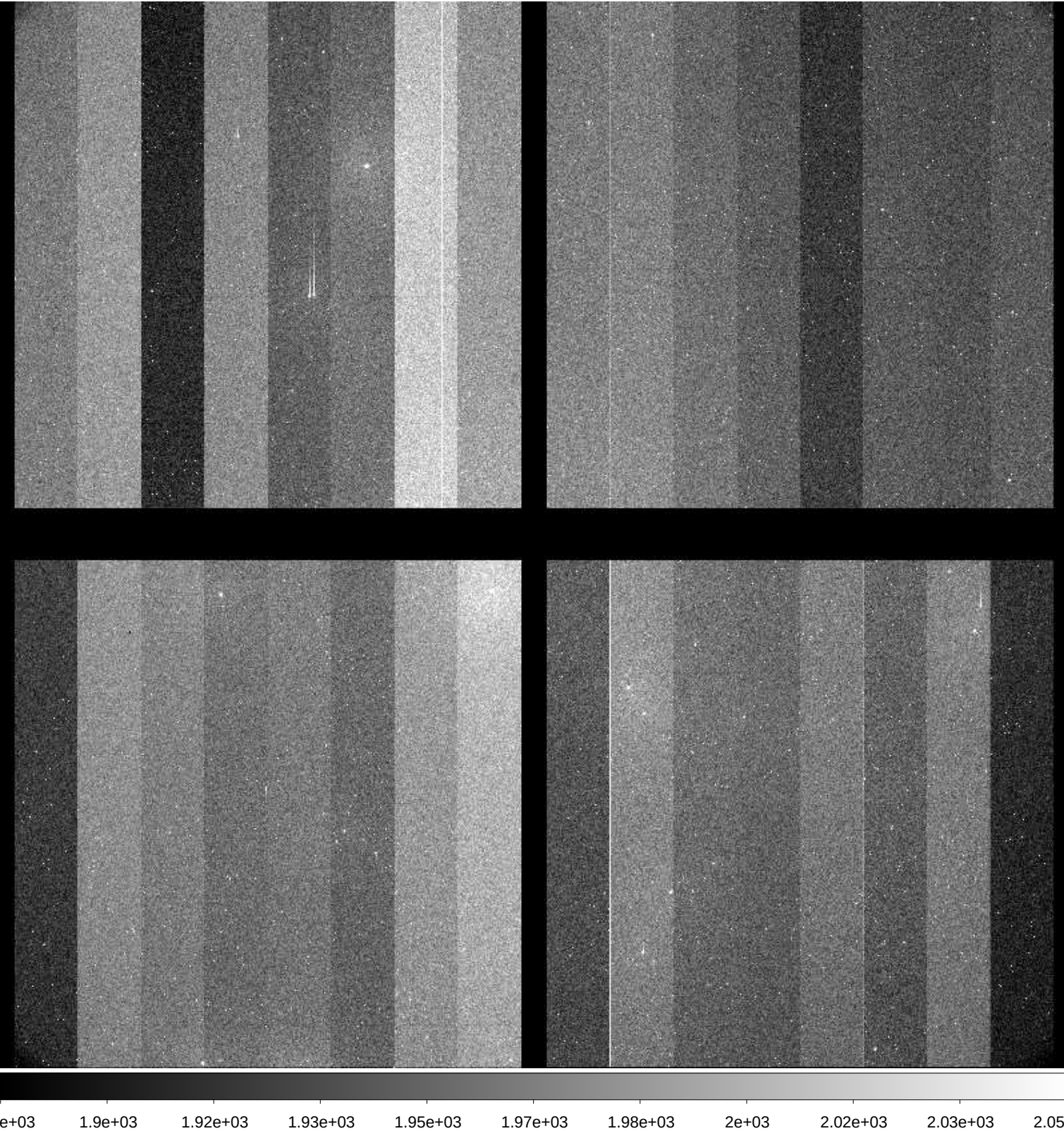
File Name : **xkmta.20171127.030998.fits** # 71 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S28135-OC**
RA : 08:37:45.150
DEC : -11:00:00.30
Exposure Time : 49
Airmass : 1.21
Sidereal Time : 06:38:15
Filter ID : R
Observation Date : 2017-11-27T16:15:04
CCD Temperature : -104.19



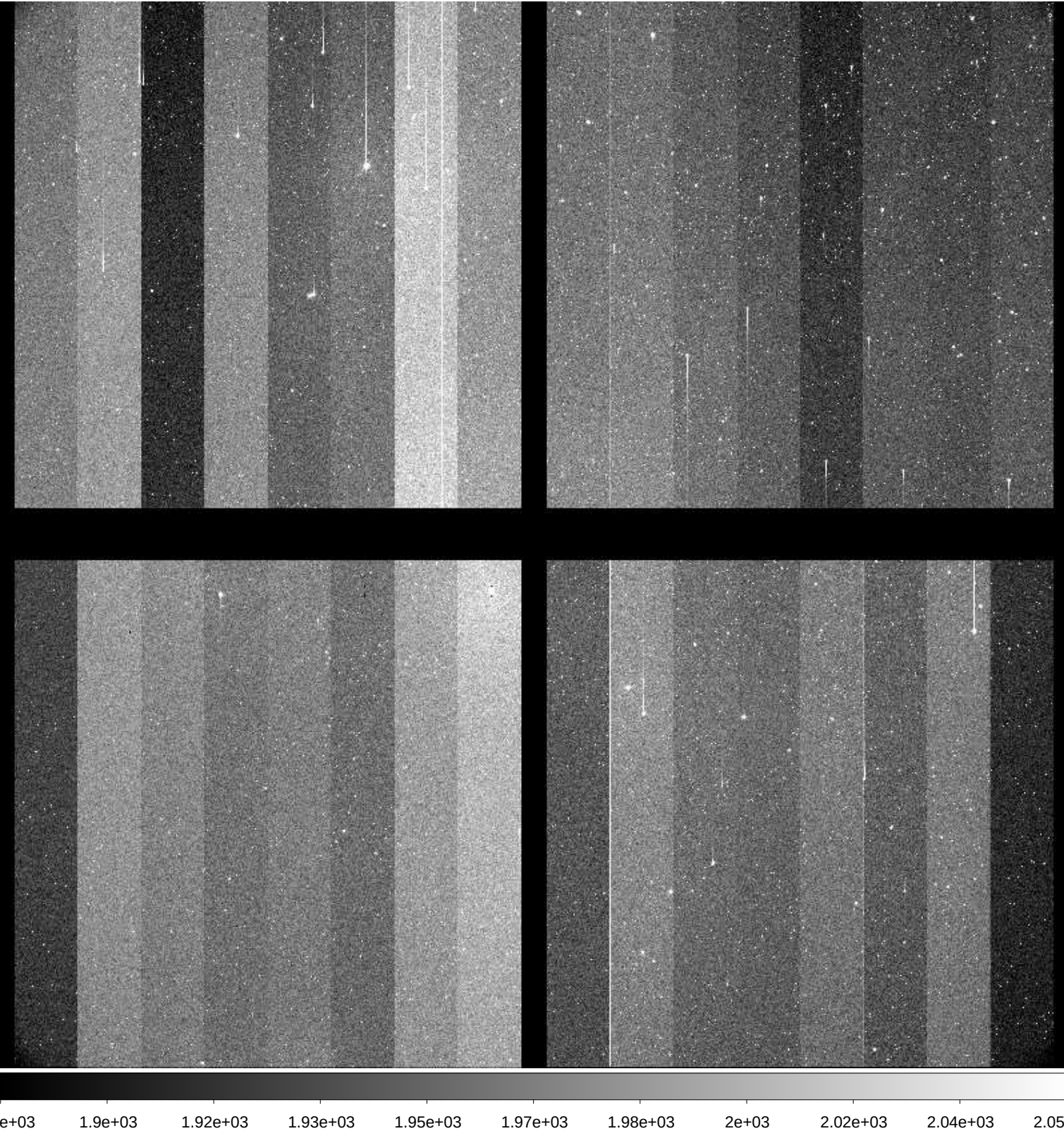
File Name : **xkmta.20171127.030999.fits** # 72 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S11076-OC**
RA : 05:07:24.870
DEC : +10:59:59.80
Exposure Time : 69
Airmass : 1.48
Sidereal Time : 06:41:30
Filter ID : R
Observation Date : 2017-11-27T16:18:19
CCD Temperature : -104.25



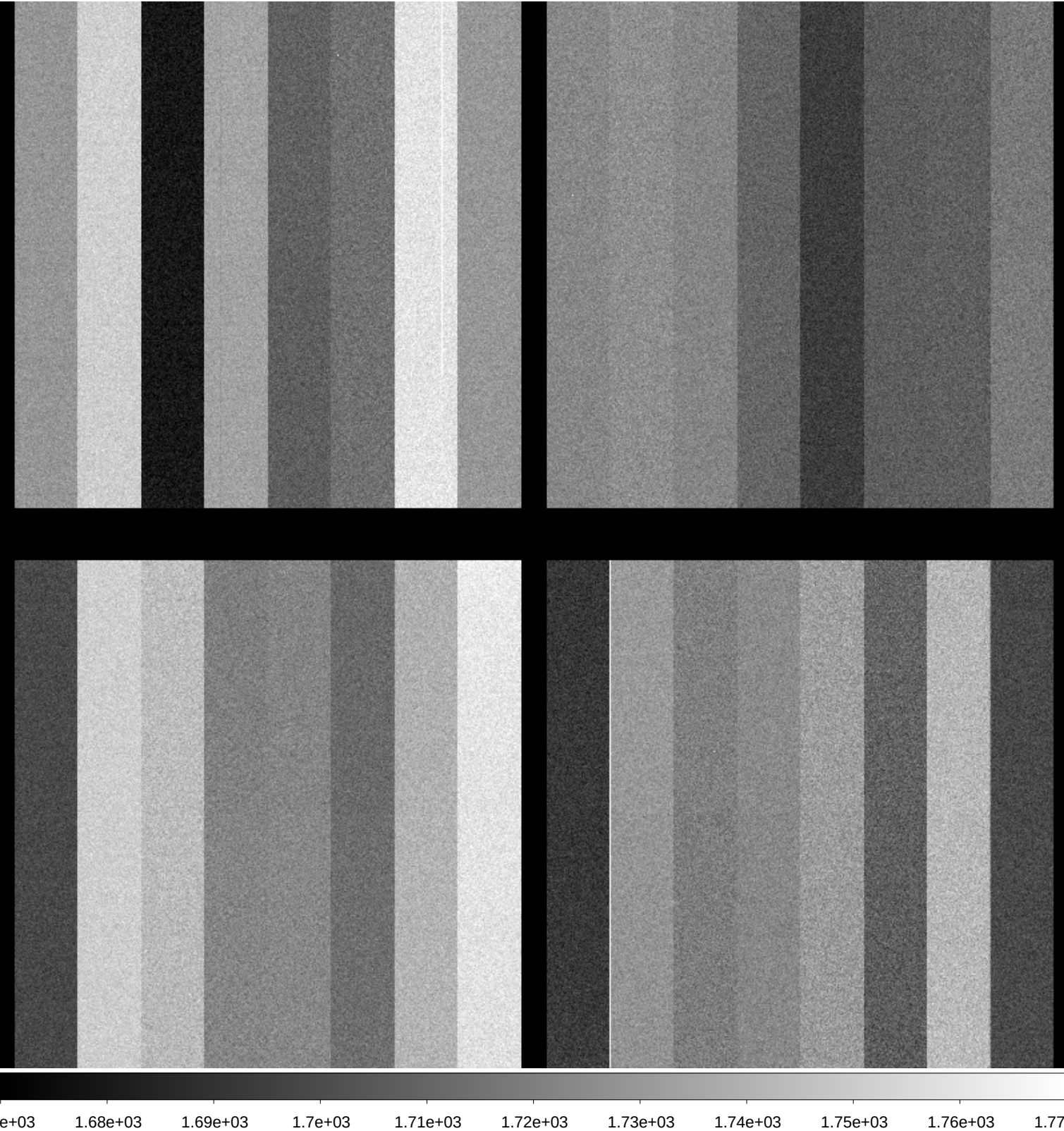
File Name : **xkmta.20171127.031000.fits** # 73 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S11076-OC**
RA : 05:07:24.840
DEC : +11:00:00.00
Exposure Time : 69
Airmass : 1.49
Sidereal Time : 06:43:38
Filter ID : R
Observation Date : 2017-11-27T16:20:26
CCD Temperature : -104.26



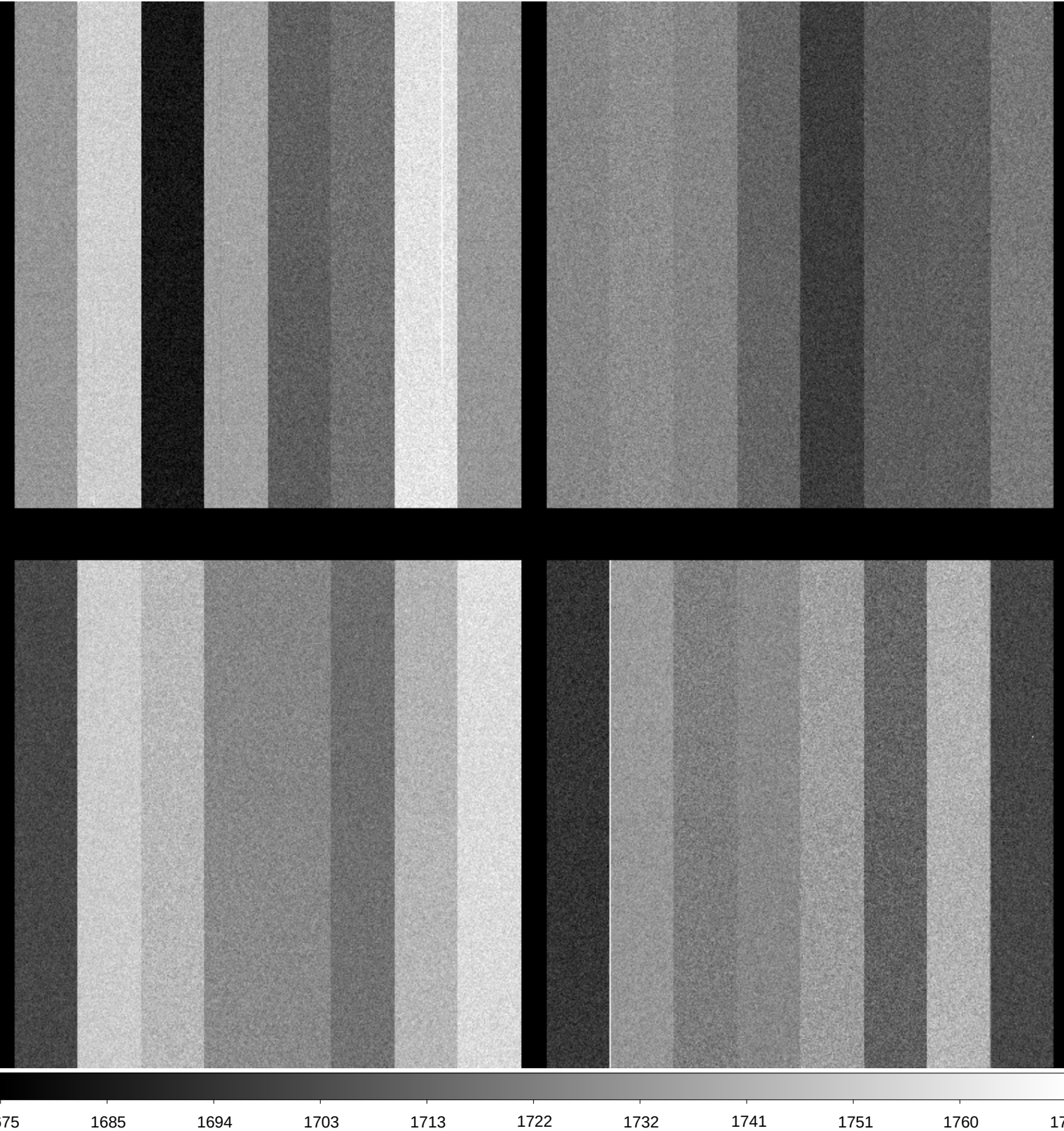
File Name : **xkmta.20171127.031001.fits** # 74 / 80 #
Project ID : NEO
Image Type : OBJECT
Object Name : **S11076-OC**
RA : 05:07:24.760
DEC : +11:00:00.20
Exposure Time : 69
Airmass : 1.50
Sidereal Time : 06:45:49
Filter ID : R
Observation Date : 2017-11-27T16:22:49
CCD Temperature : -104.27



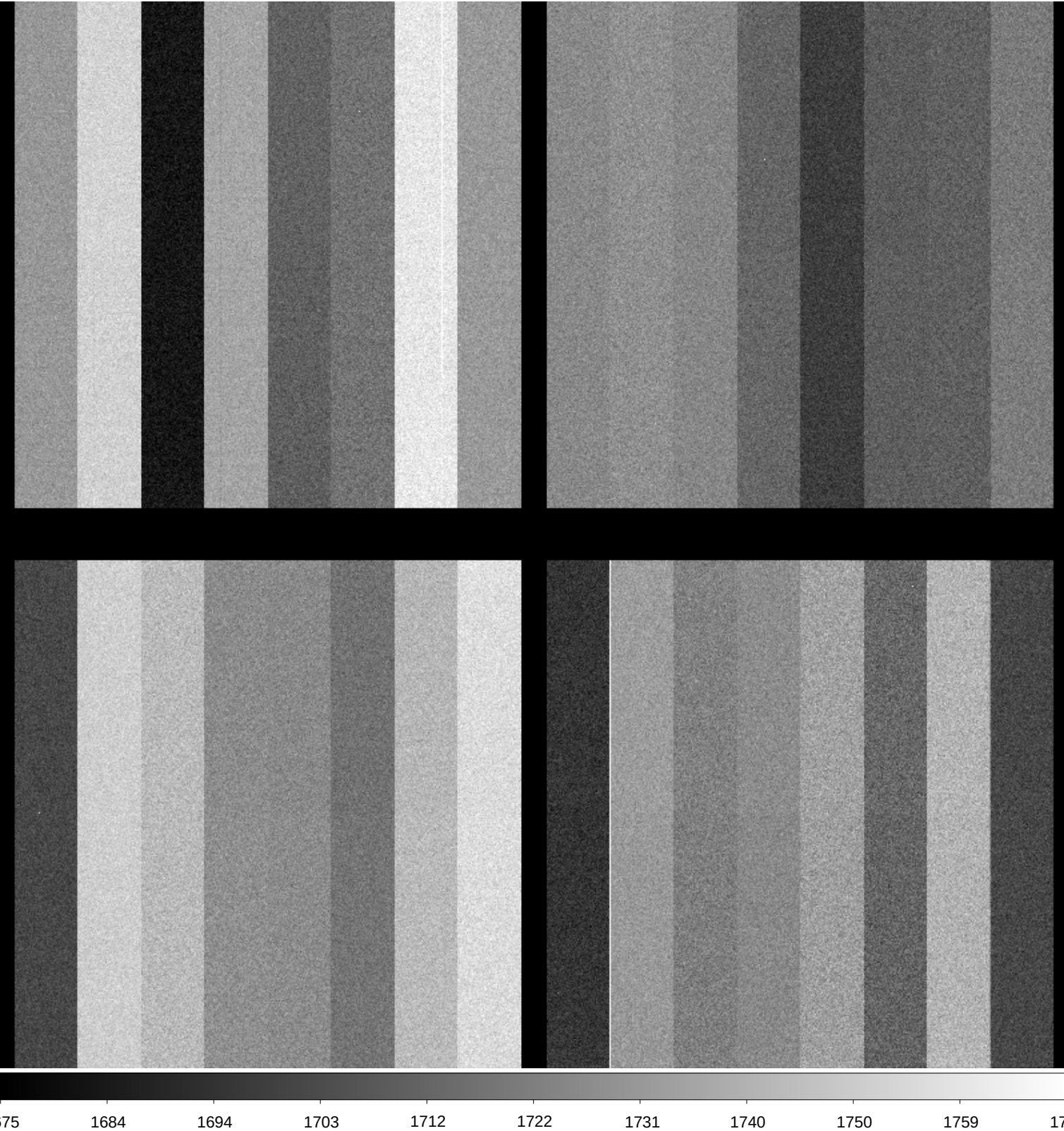
File Name : **xkmta.20171127.031002.fits** # 75 / 80 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 07:10:53.470
DEC : -31:02:25.20
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 07:11:19
Filter ID : R
Observation Date : 2017-11-27T16:48:03
CCD Temperature : -104.18



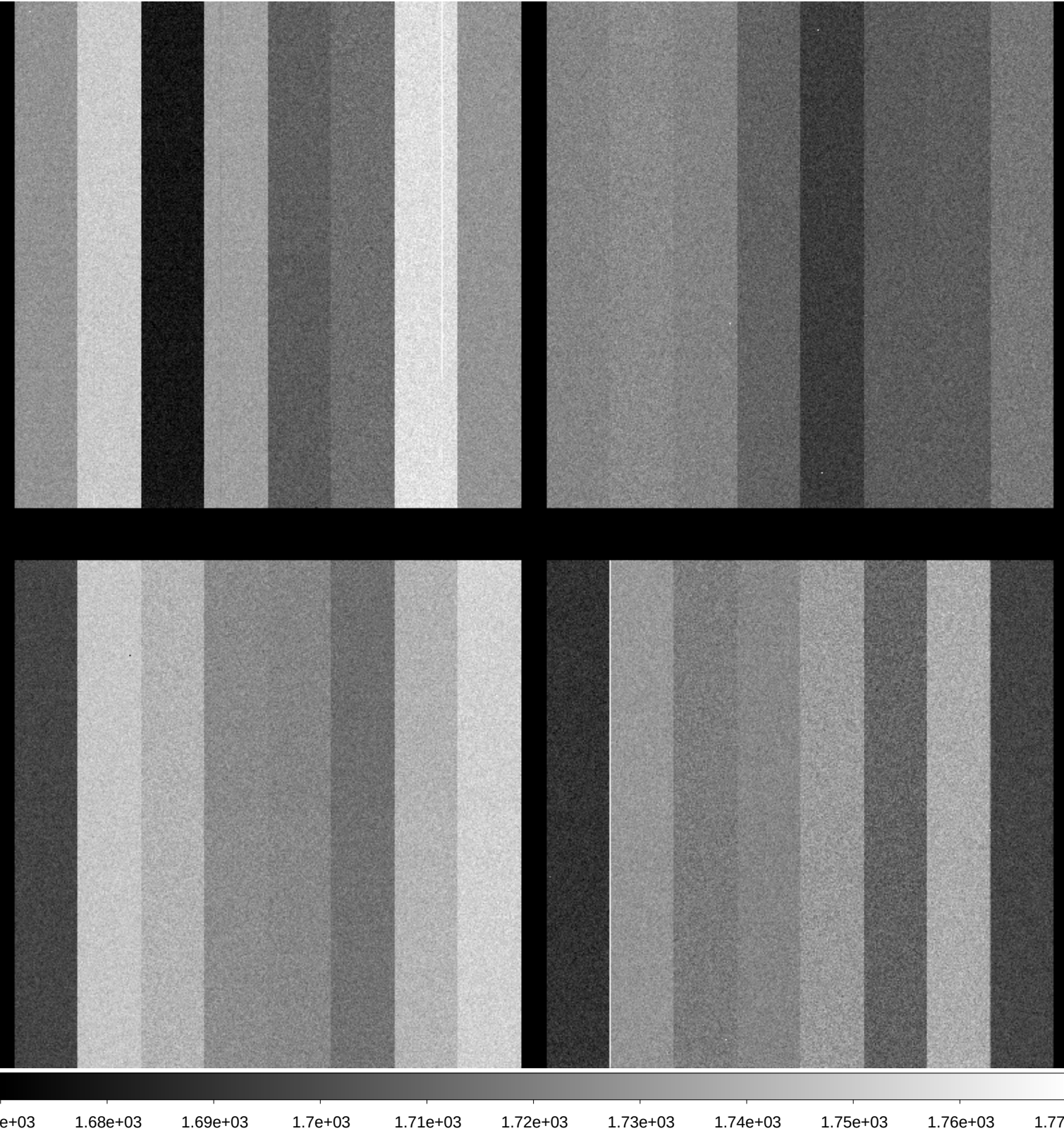
File Name : **xkmta.20171127.031003.fits** # 76 / 80 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 07:11:53.900
DEC : -31:02:23.80
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 07:12:20
Filter ID : R
Observation Date : 2017-11-27T16:49:03
CCD Temperature : -104.14



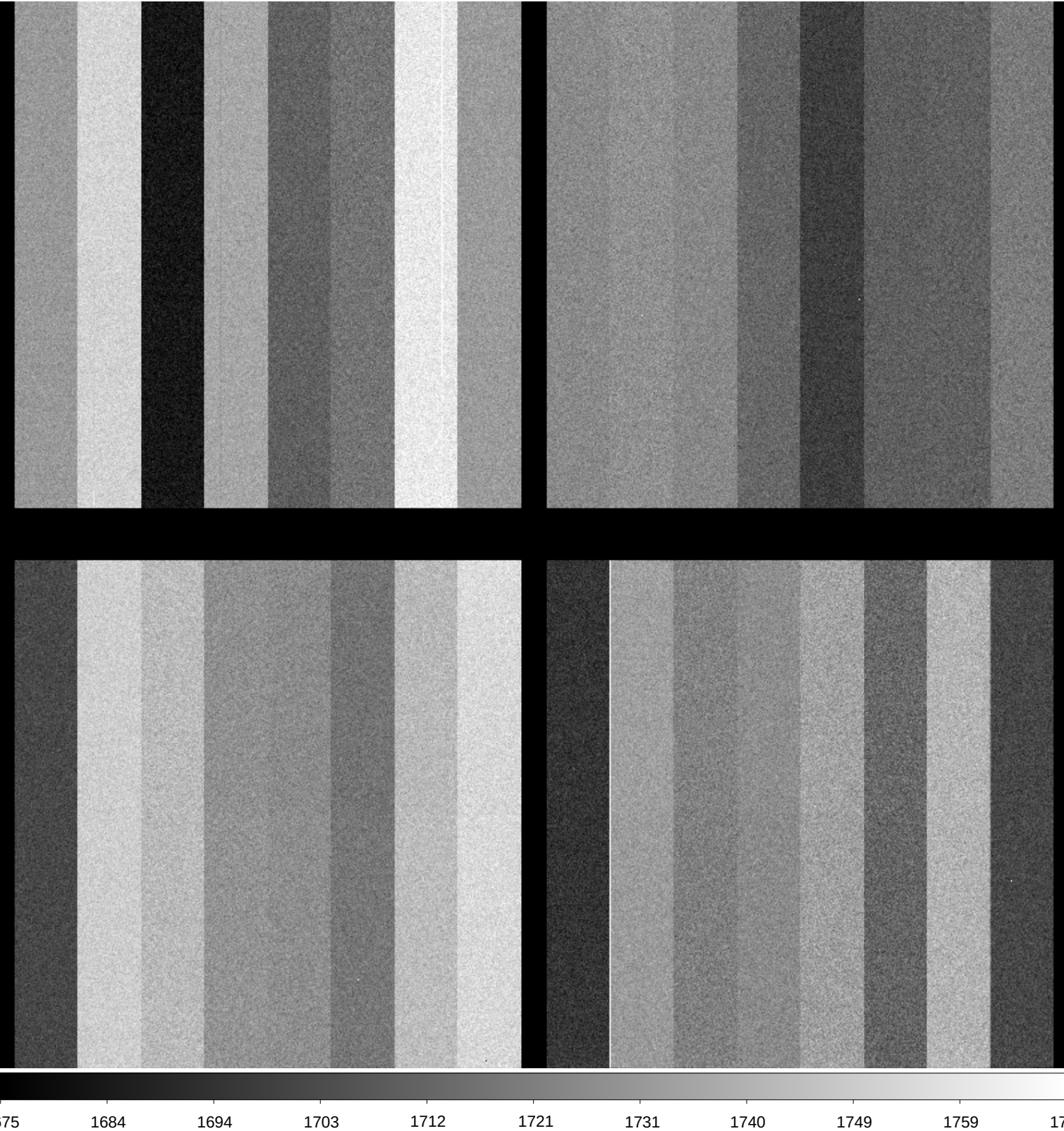
File Name : **xkmta.20171127.031004.fits** # 77 / 80 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 07:13:00.450
DEC : -31:02:22.20
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 07:13:26
Filter ID : R
Observation Date : 2017-11-27T16:50:09
CCD Temperature : -104.16



File Name : **xkmta.20171127.031005.fits** # 78 / 80 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 07:13:56.580
DEC : -31:02:20.90
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 07:14:22
Filter ID : R
Observation Date : 2017-11-27T16:51:05
CCD Temperature : -104.01



File Name : **xkmta.20171127.031006.fits** # 79 / 80 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 07:14:55.990
DEC : -31:02:19.50
Exposure Time : 0
Airmass : 1.00
Sidereal Time : 07:15:22
Filter ID : R
Observation Date : 2017-11-27T16:52:08
CCD Temperature : -104.14



File Name : **xkmta.20171127.031007.fits** # 80 / 80 #
Project ID : OBS
Image Type : DARK
Object Name : **end**
RA : 07:27:21.510
DEC : -31:02:02.00
Exposure Time : 30
Airmass : 1.00
Sidereal Time : 07:27:47
Filter ID : R
Observation Date : 2017-11-27T17:04:28
CCD Temperature : -104.16

