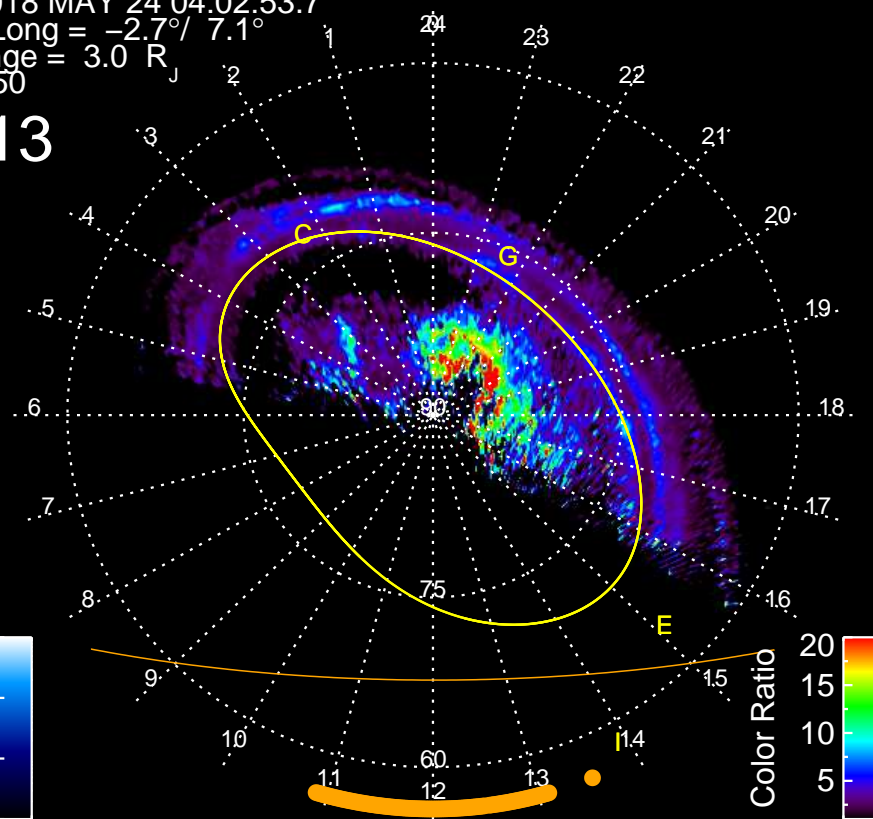
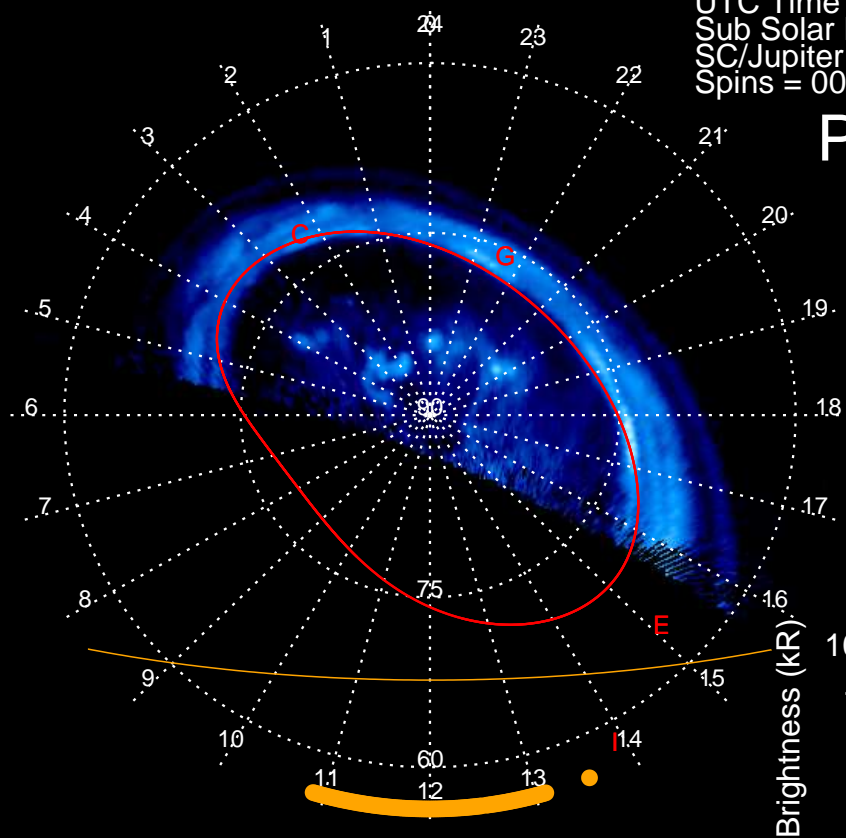


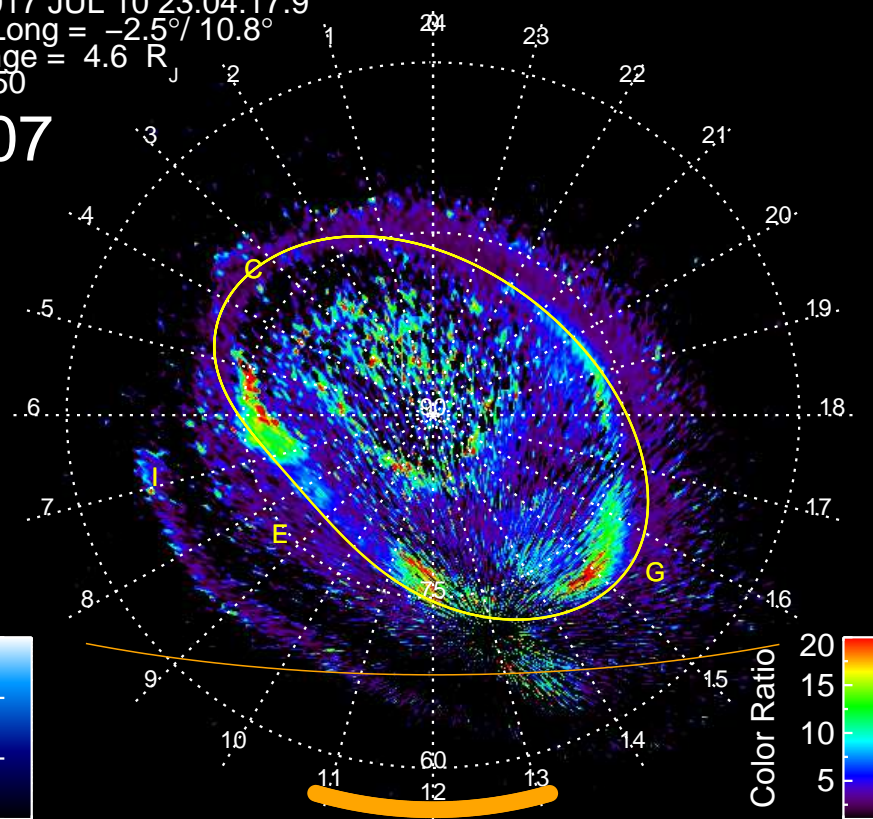
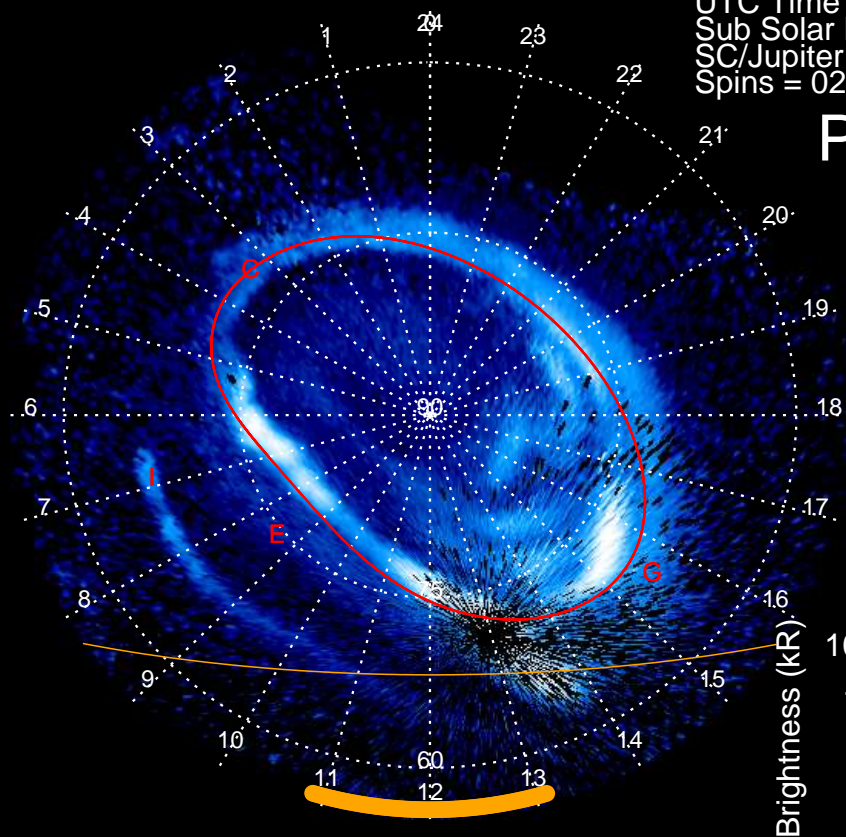
UTC Time = 2018 MAY 24 04:02:53.7
Sub Solar Lat/Long = $-2.7^{\circ}/7.1^{\circ}$
SC/Jupiter Range = $3.0 R_J$
Spins = 0050 ± 50

PJ13



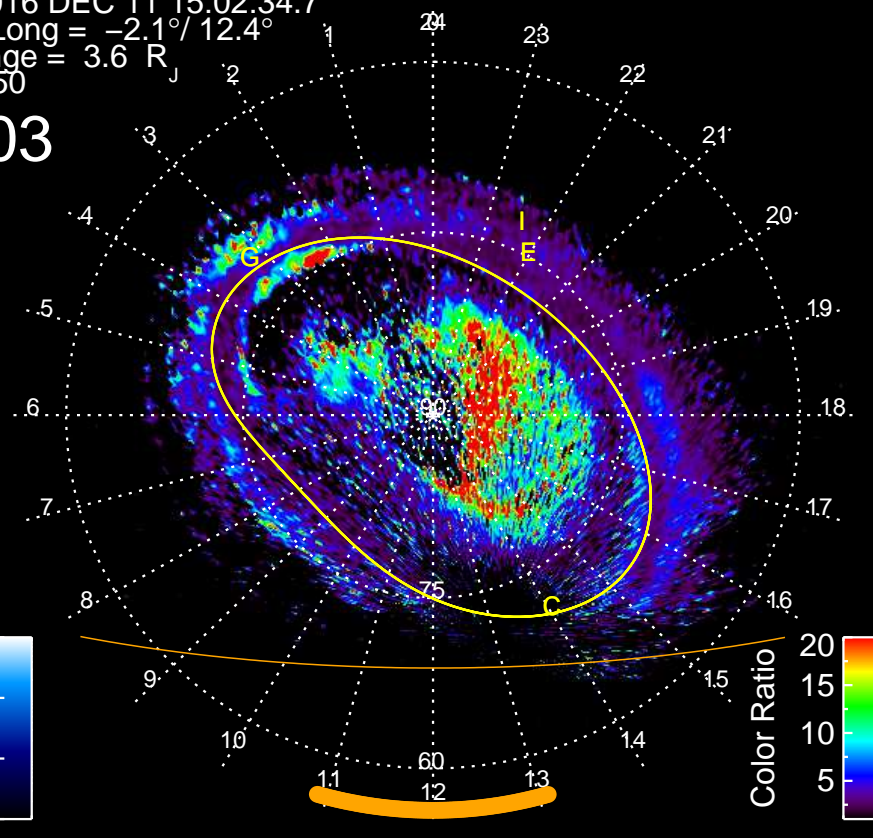
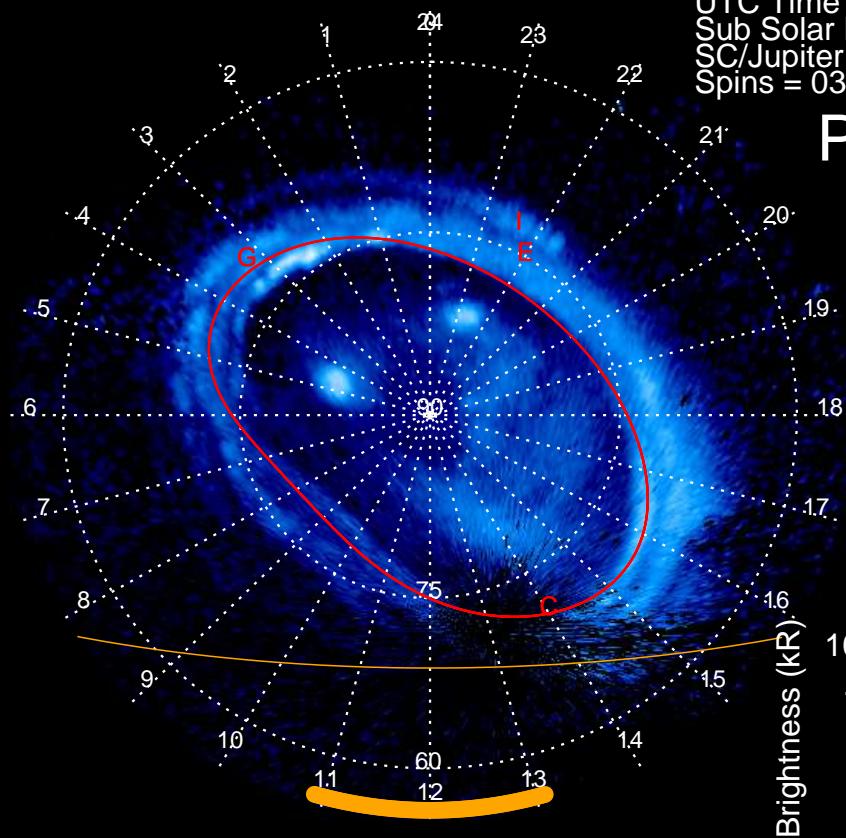
UTC Time = 2017 JUL 10 23:04:17.9
Sub Solar Lat/Long = $-2.5^{\circ}/10.8^{\circ}$
SC/Jupiter Range = $4.6 R_J$
Spins = 0252 ± 50

PJ07



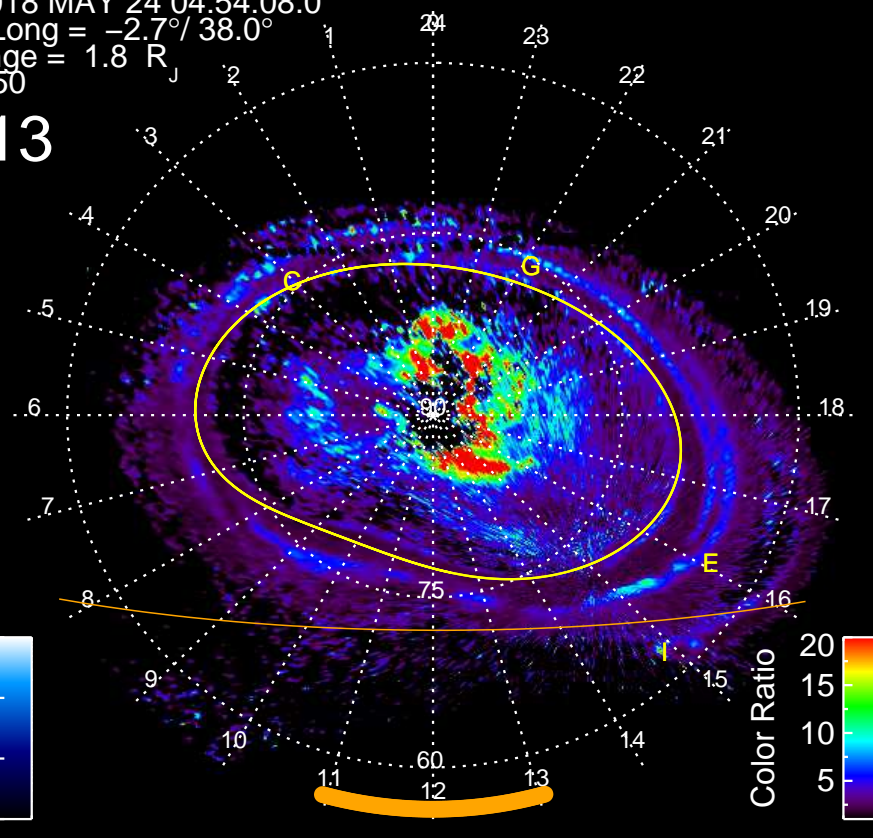
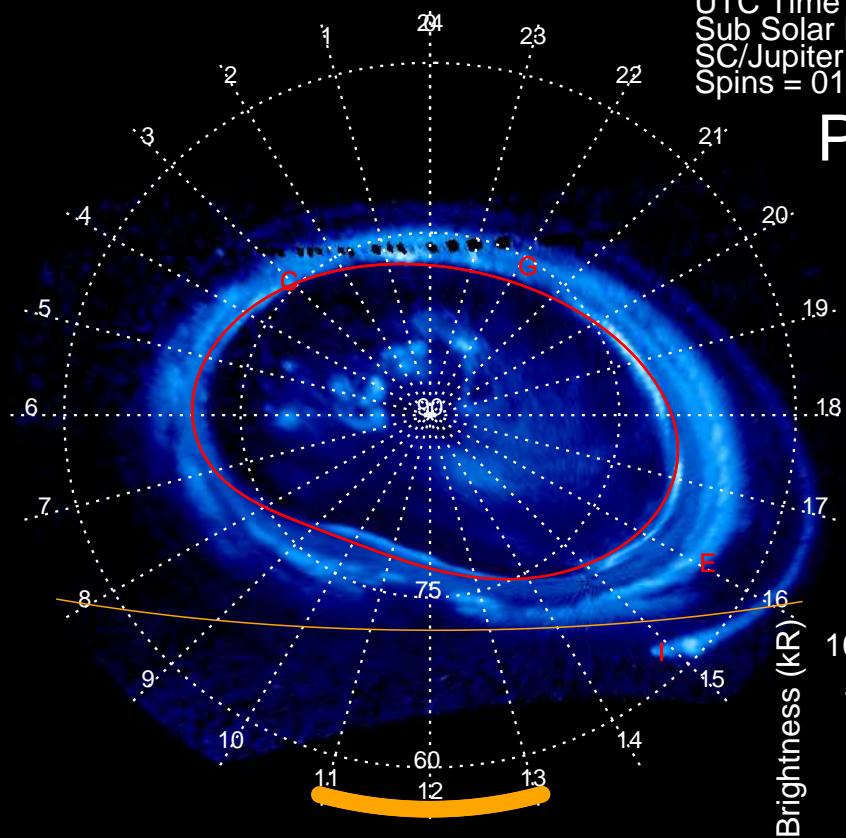
UTC Time = 2016 DEC 11 15:02:34.7
Sub Solar Lat/Long = $-2.1^{\circ}/12.4^{\circ}$
SC/Jupiter Range = $3.6 R_J$
Spins = 0353 ± 50

PJ03



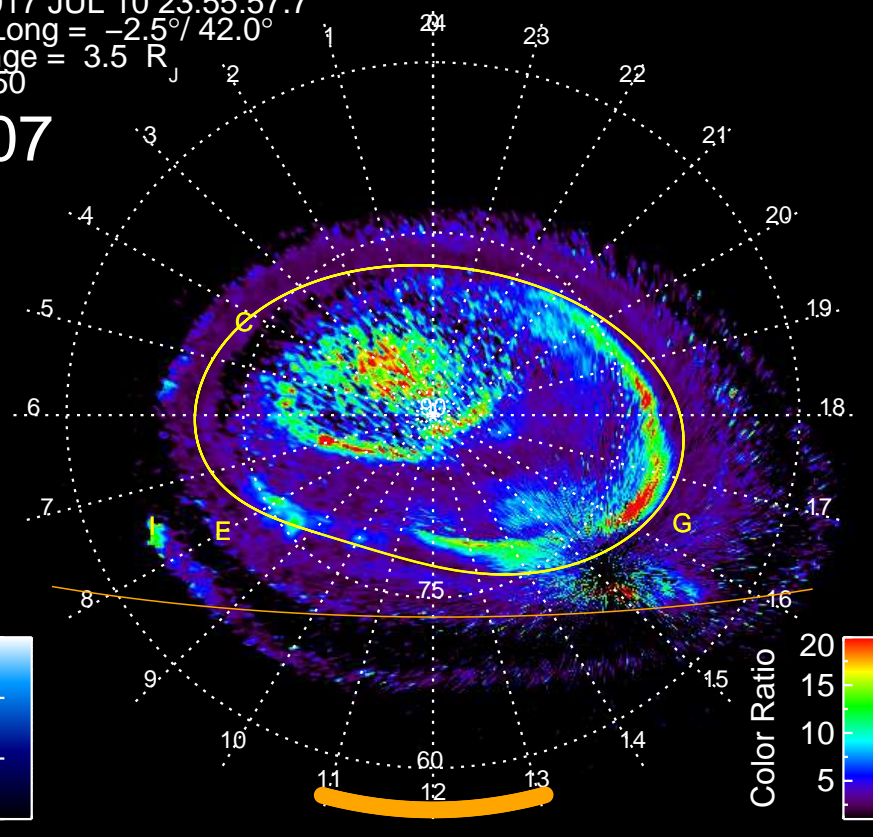
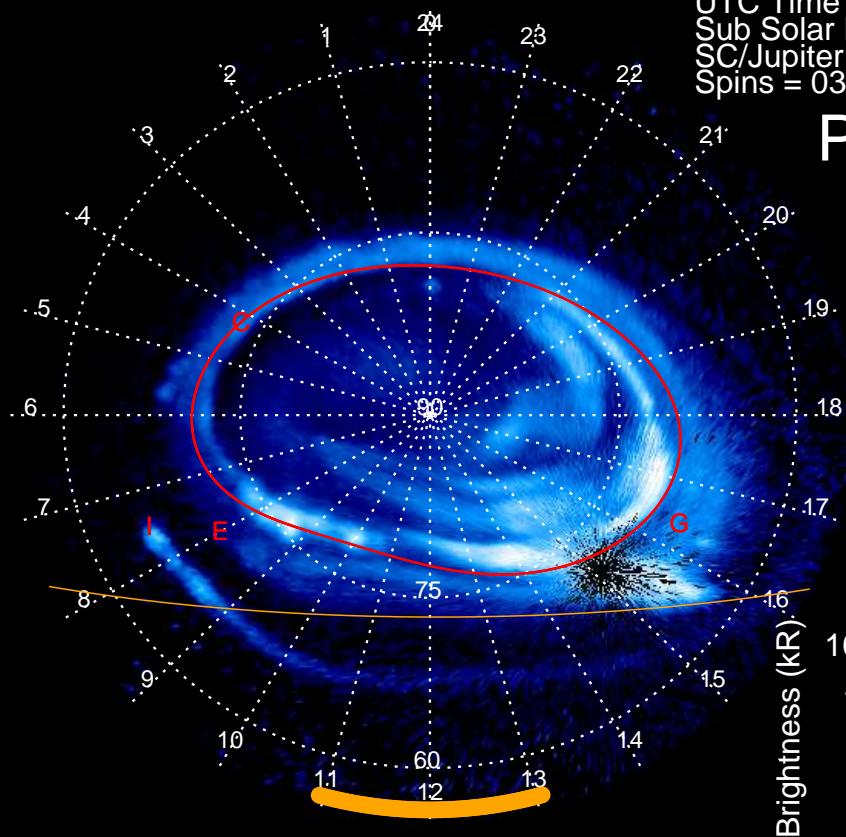
UTC Time = 2018 MAY 24 04:54:08.0
Sub Solar Lat/Long = $-2.7^{\circ}/38.0^{\circ}$
SC/Jupiter Range = $1.8 R_J$
Spins = 0151 ± 50

PJ13



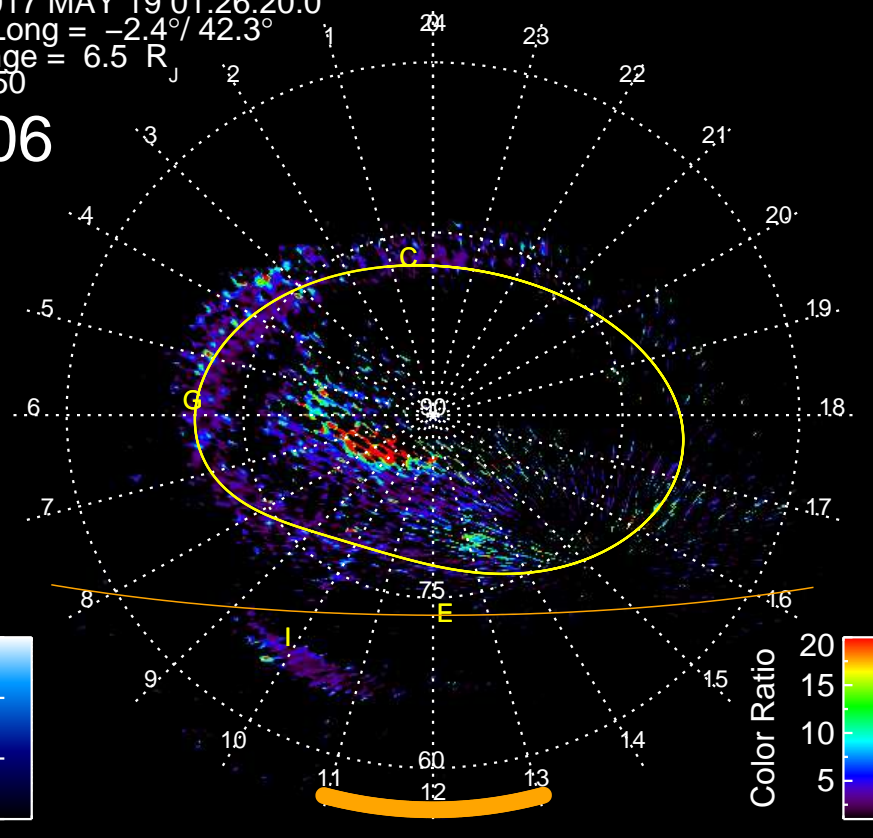
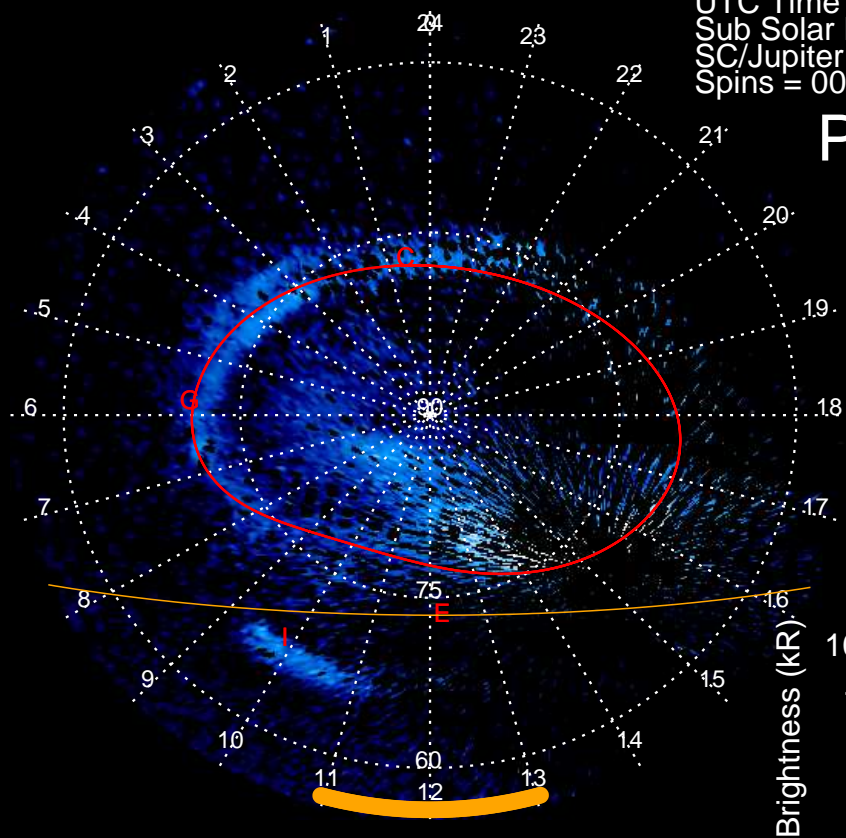
UTC Time = 2017 JUL 10 23:55:57.7
Sub Solar Lat/Long = $-2.5^{\circ}/42.0^{\circ}$
SC/Jupiter Range = $3.5 R_J$
Spins = 0353 ± 50

PJ07



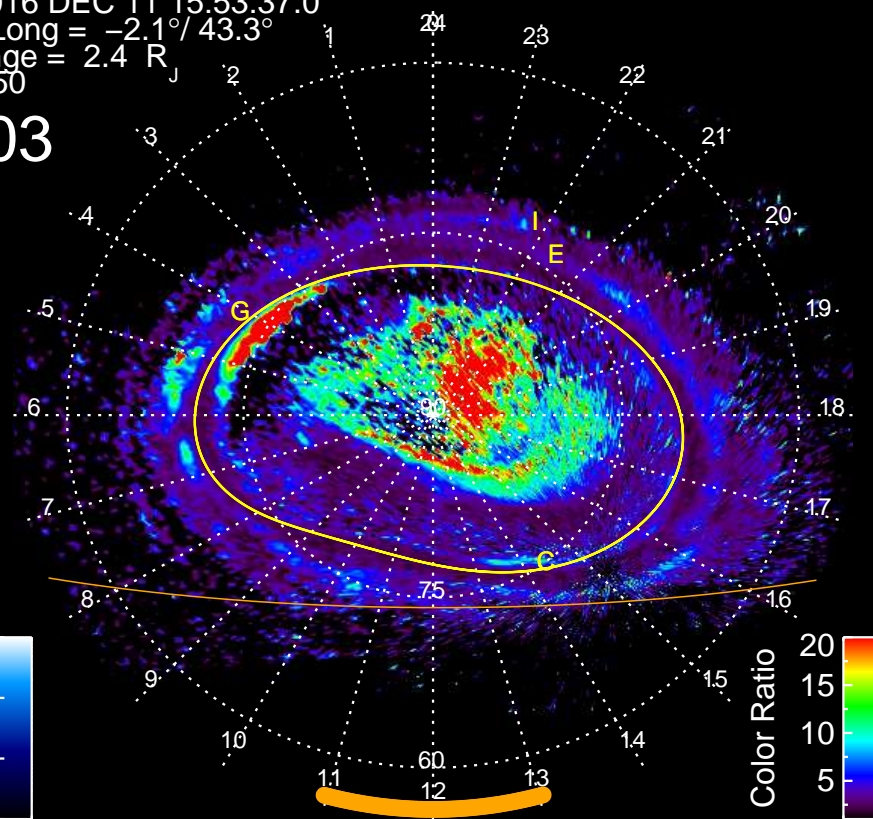
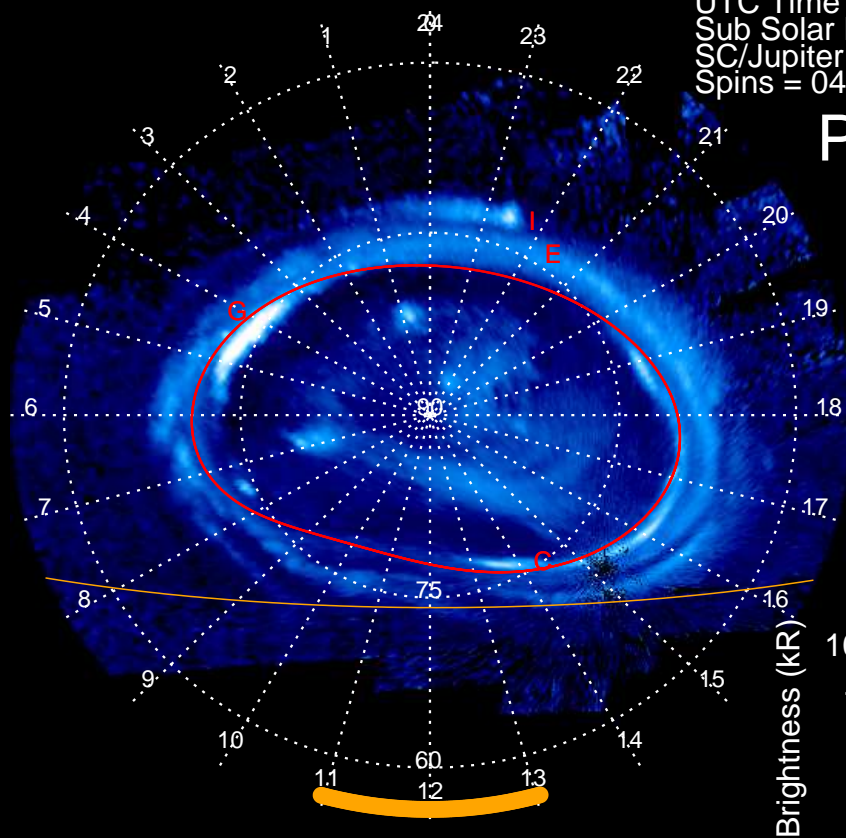
UTC Time = 2017 MAY 19 01:26:20.0
Sub Solar Lat/Long = $-2.4^{\circ}/42.3^{\circ}$
SC/Jupiter Range = $6.5 R_J$
Spins = 0050 ± 50

PJ06



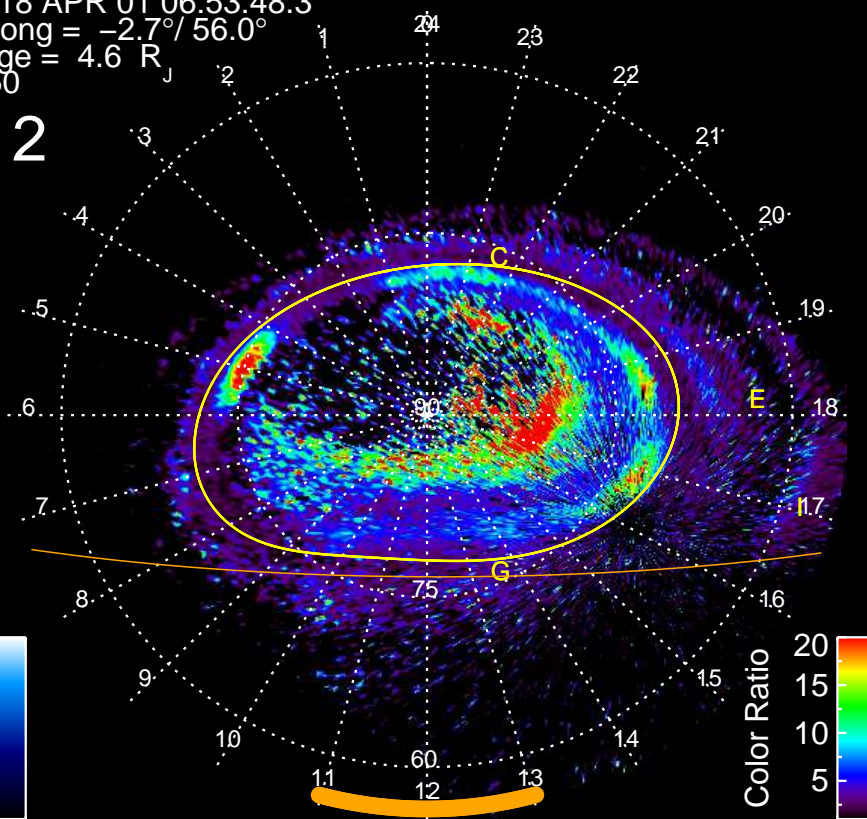
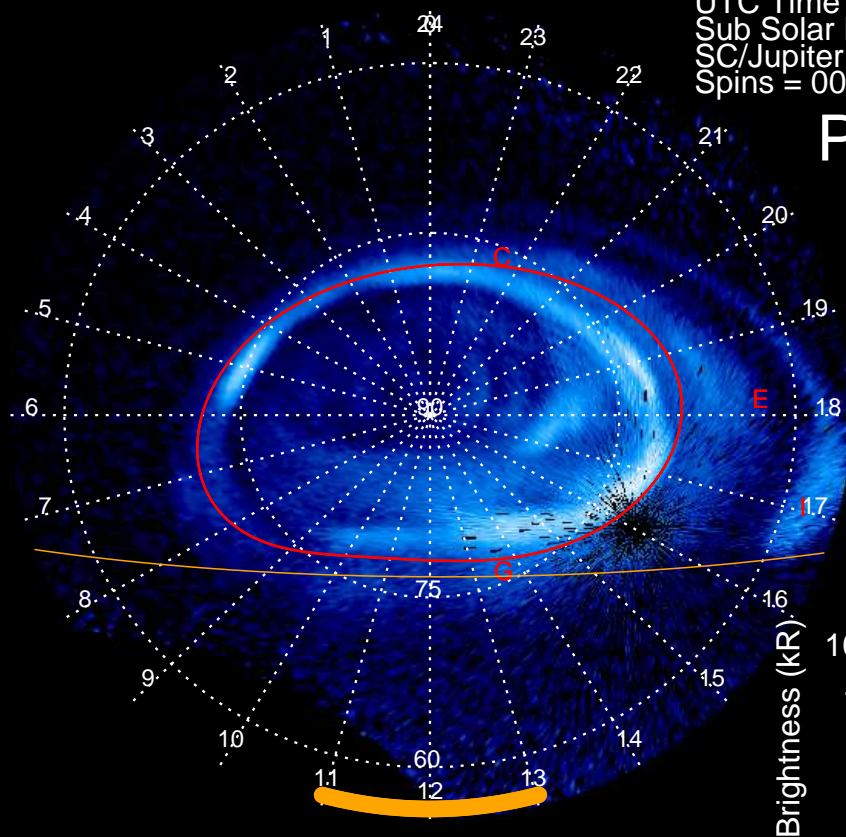
UTC Time = 2016 DEC 11 15:53:37.0
Sub Solar Lat/Long = $-2.1^\circ / 43.3^\circ$
SC/Jupiter Range = $2.4 R_J$
Spins = 0454 ± 50

PJ03



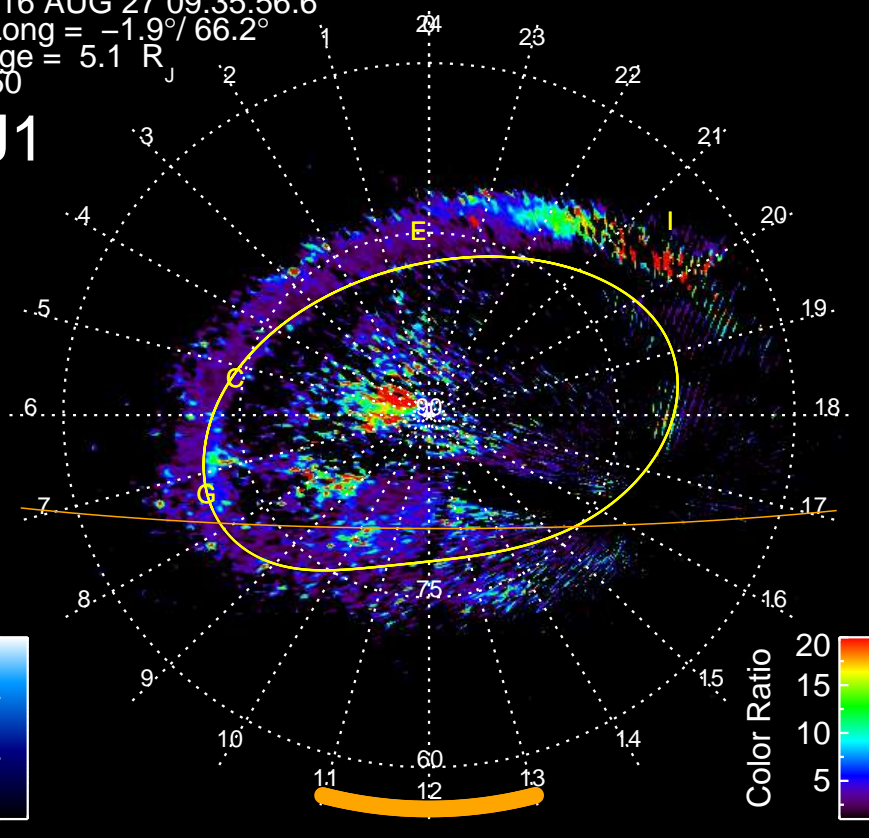
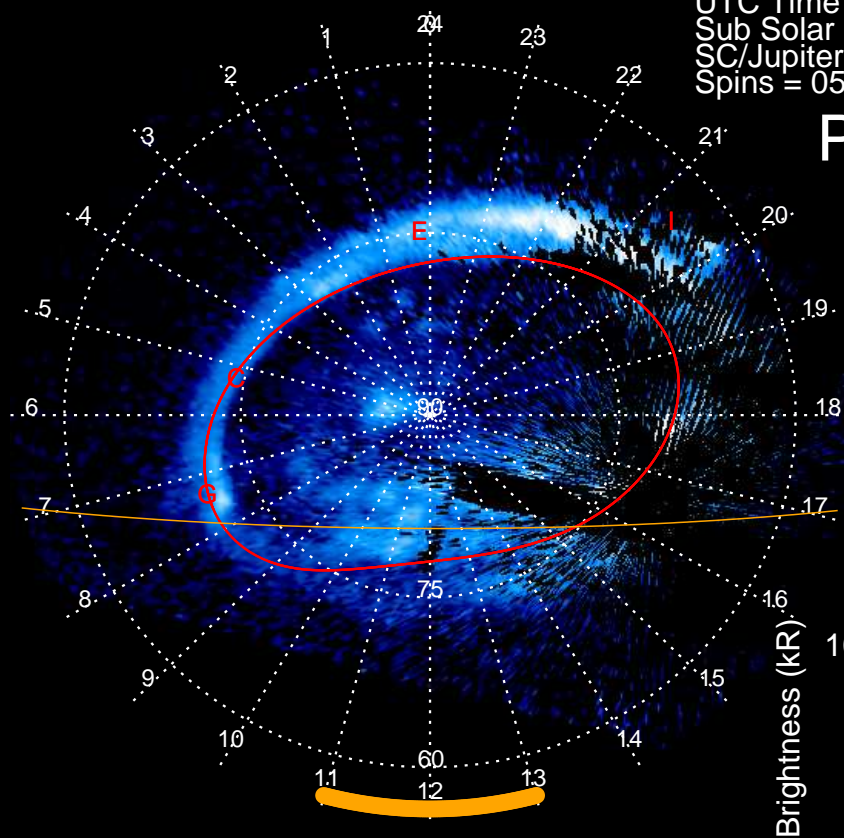
UTC Time = 2018 APR 01 06:53:48.3
Sub Solar Lat/Long = $-2.7^\circ / 56.0^\circ$
SC/Jupiter Range = $4.6 R_J$
Spins = 0050 ± 50

PJ12



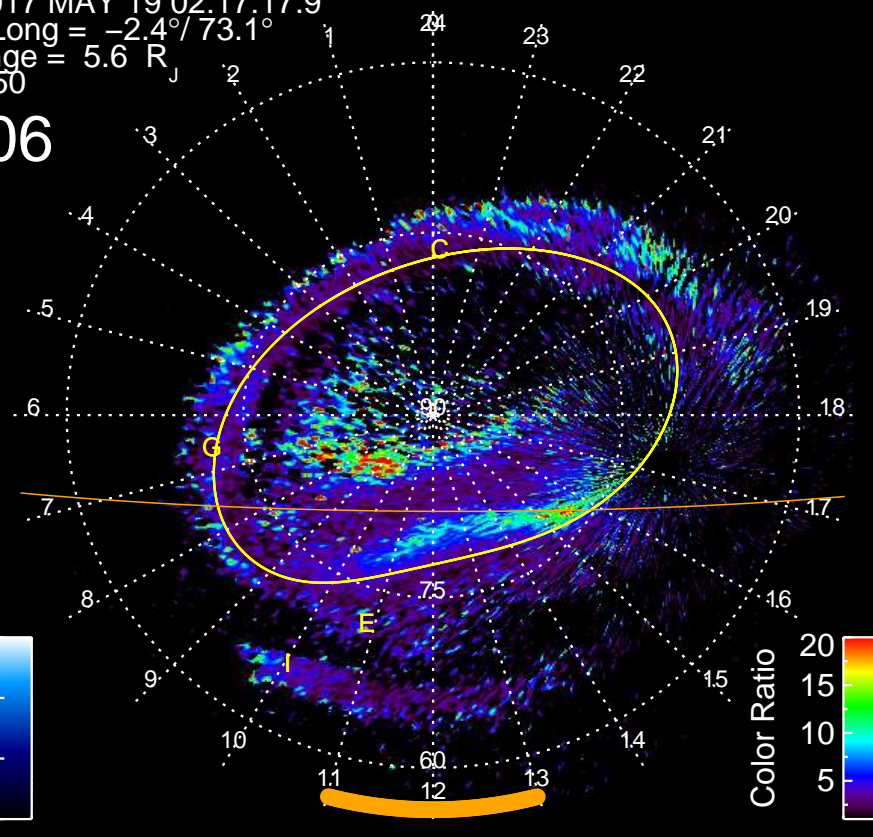
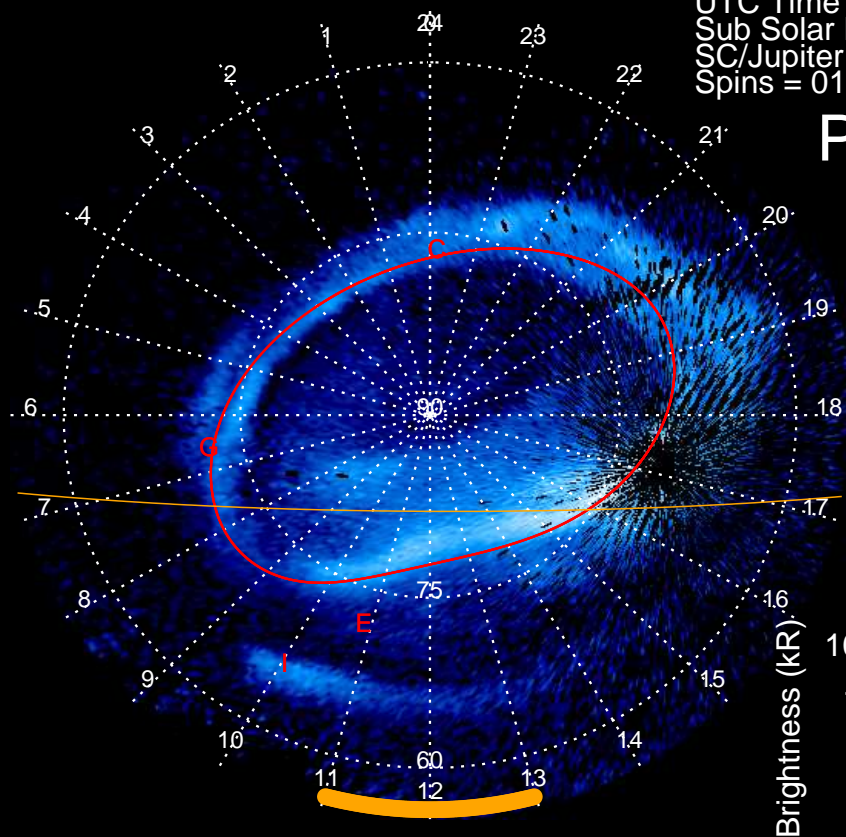
UTC Time = 2016 AUG 27 09:35:56.6
Sub Solar Lat/Long = $-1.9^{\circ}/66.2^{\circ}$
SC/Jupiter Range = $5.1 R_J$
Spins = 0555 ± 50

PJJ1



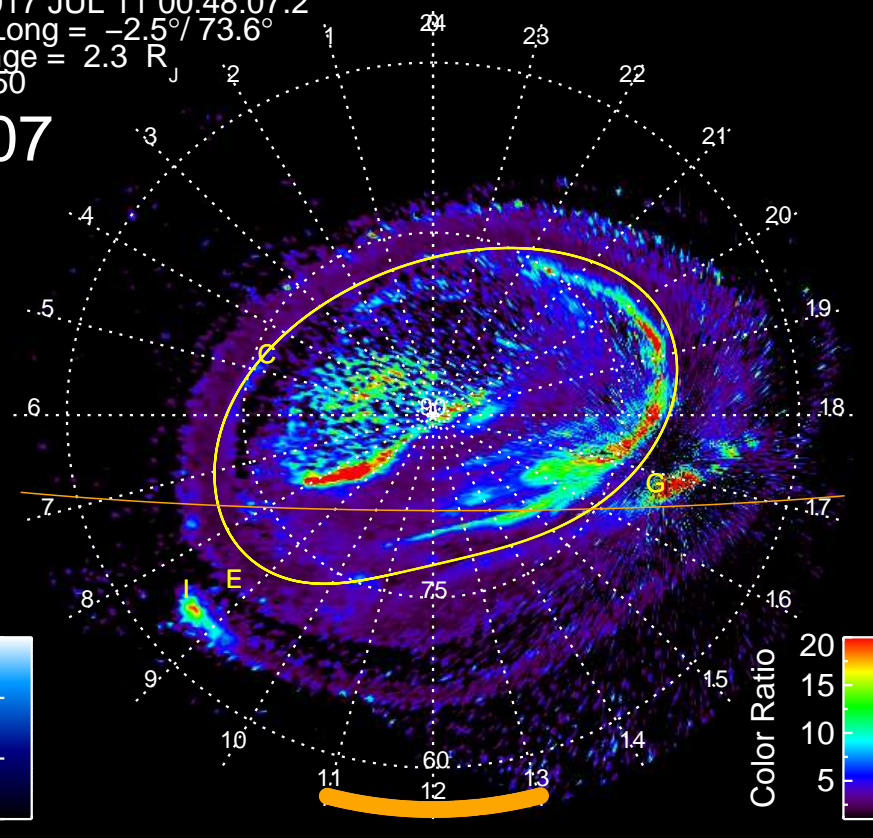
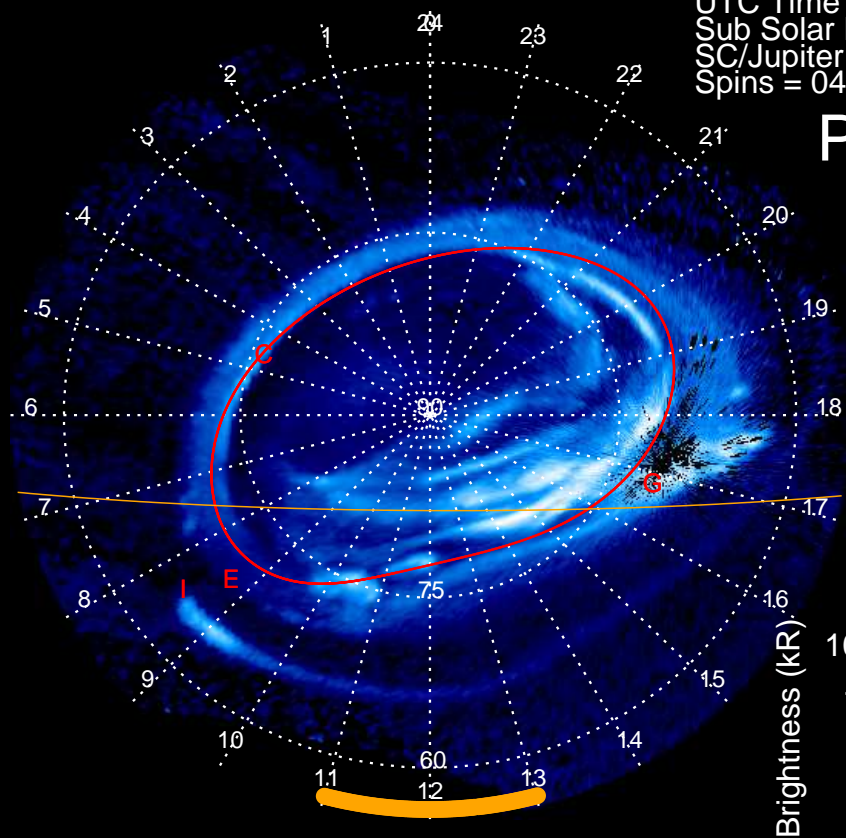
UTC Time = 2017 MAY 19 02:17:17.9
Sub Solar Lat/Long = $-2.4^{\circ}/73.1^{\circ}$
SC/Jupiter Range = $5.6 R_J$
Spins = 0151 ± 50

PJ06



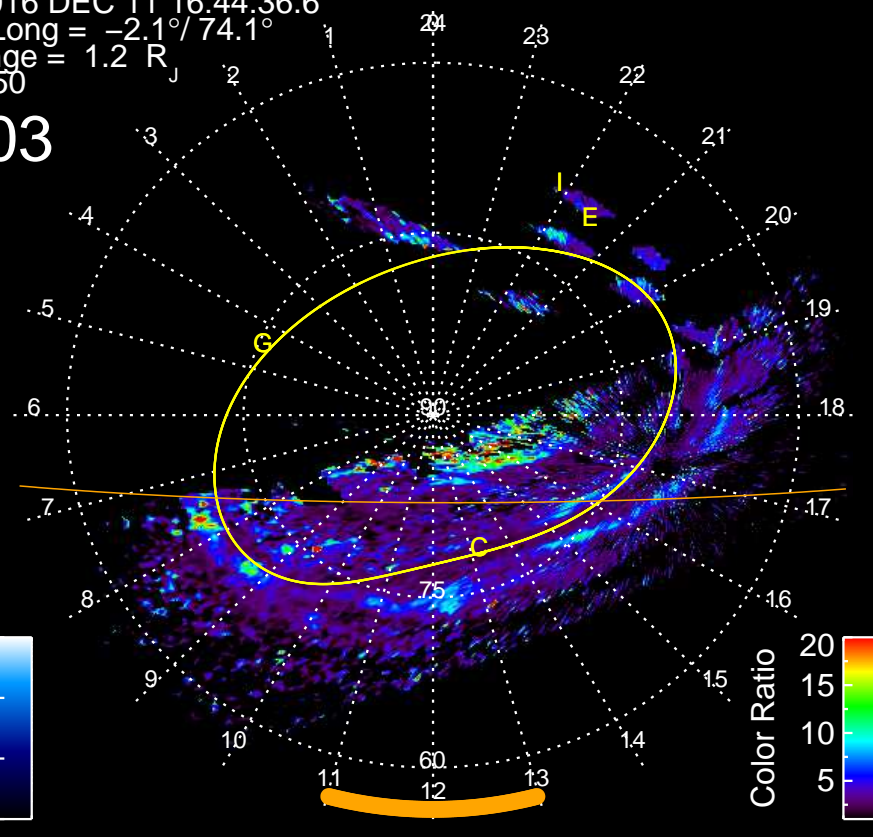
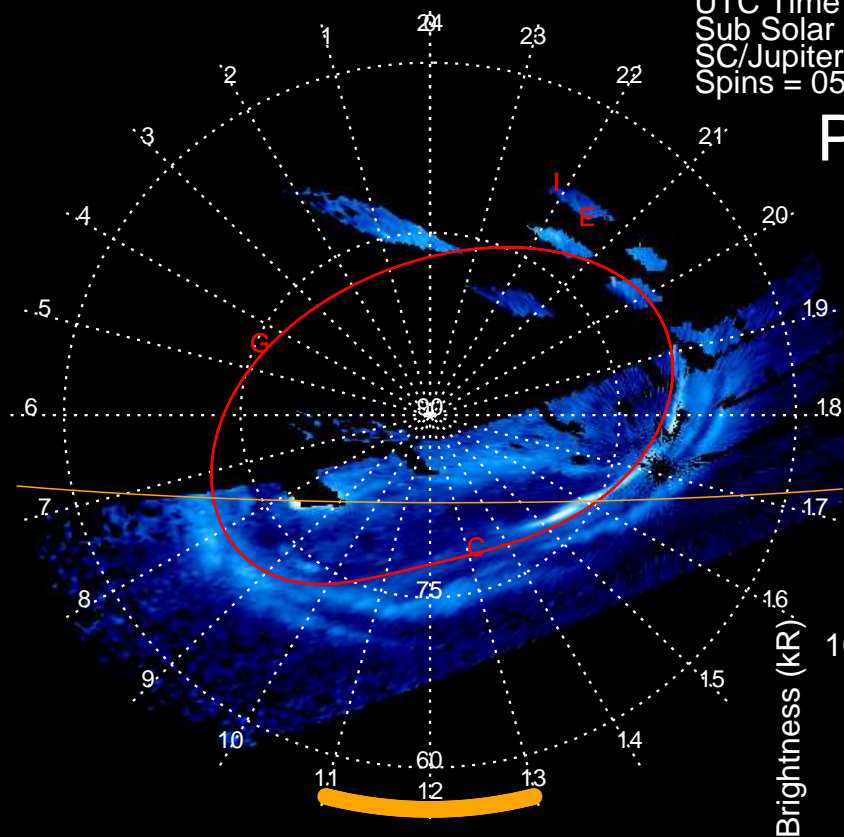
UTC Time = 2017 JUL 11 00:48:07.2
Sub Solar Lat/Long = $-2.5^{\circ}/73.6^{\circ}$
SC/Jupiter Range = $2.3 R_J$
Spins = 0454 ± 50

PJ07



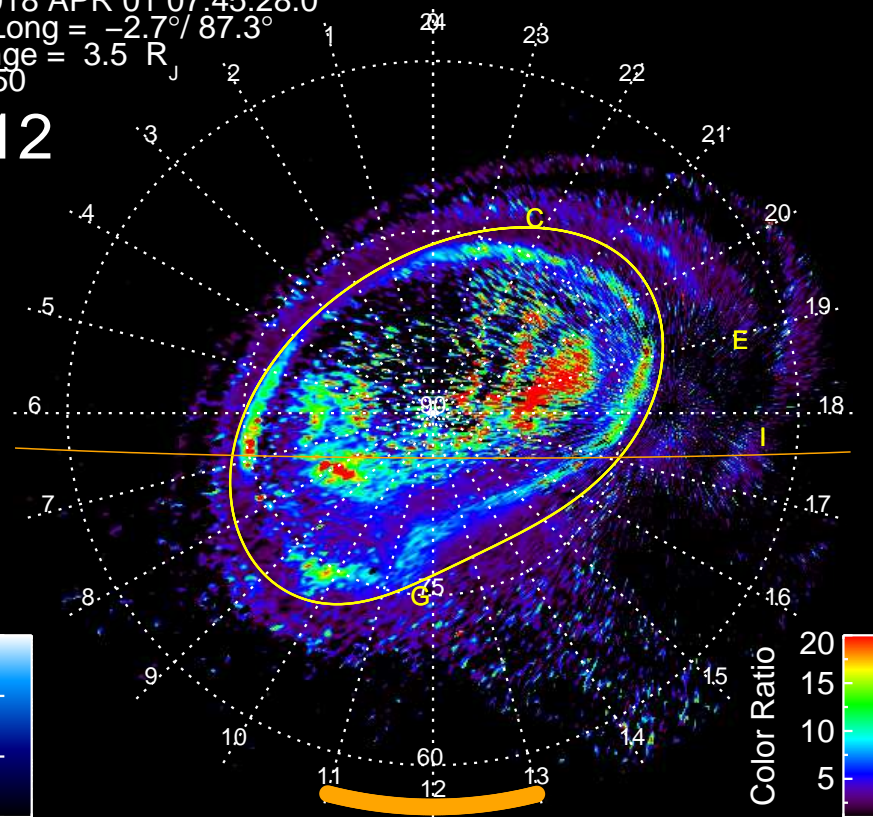
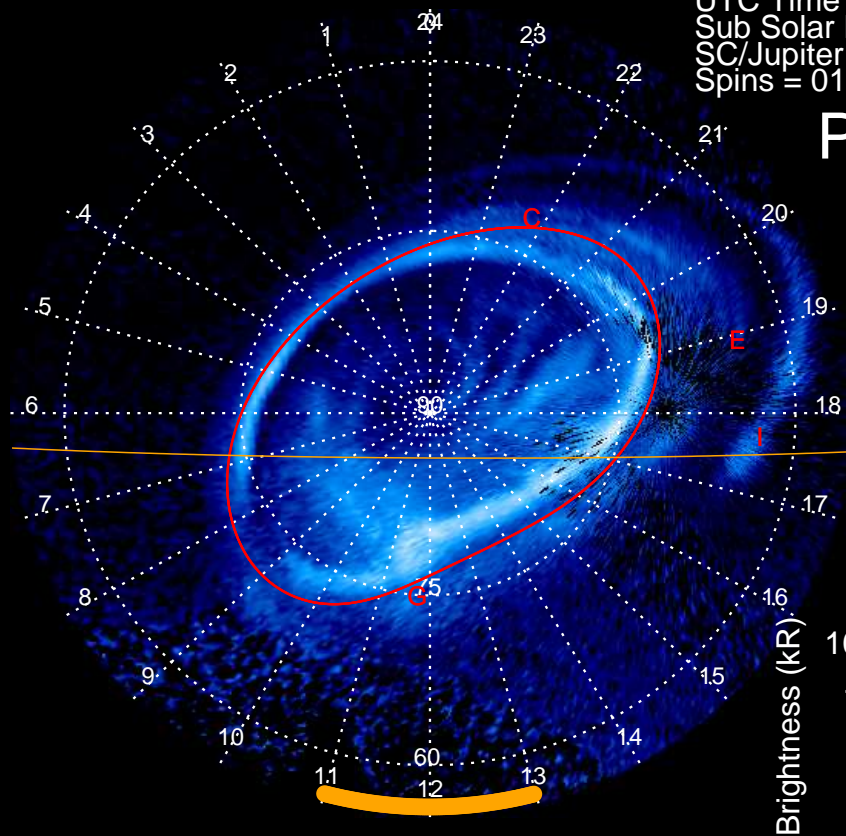
UTC Time = 2016 DEC 11 16:44:36.6
Sub Solar Lat/Long = $-2.1^{\circ}/74.1^{\circ}$
SC/Jupiter Range = $1.2 R_J$
Spins = 0555 ± 50

PJ03



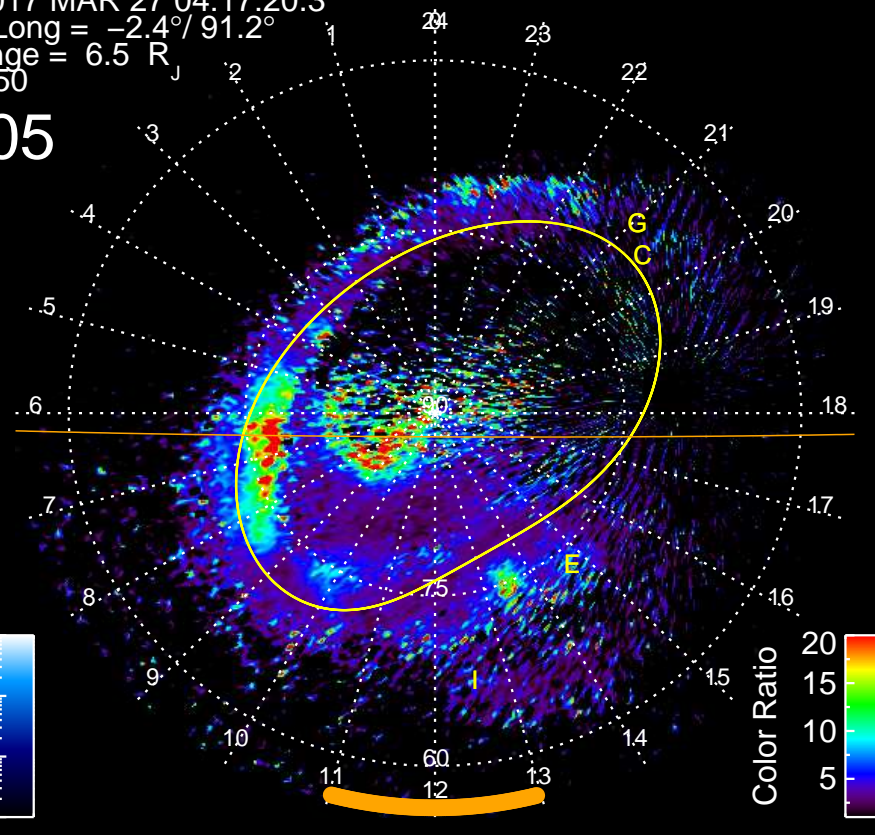
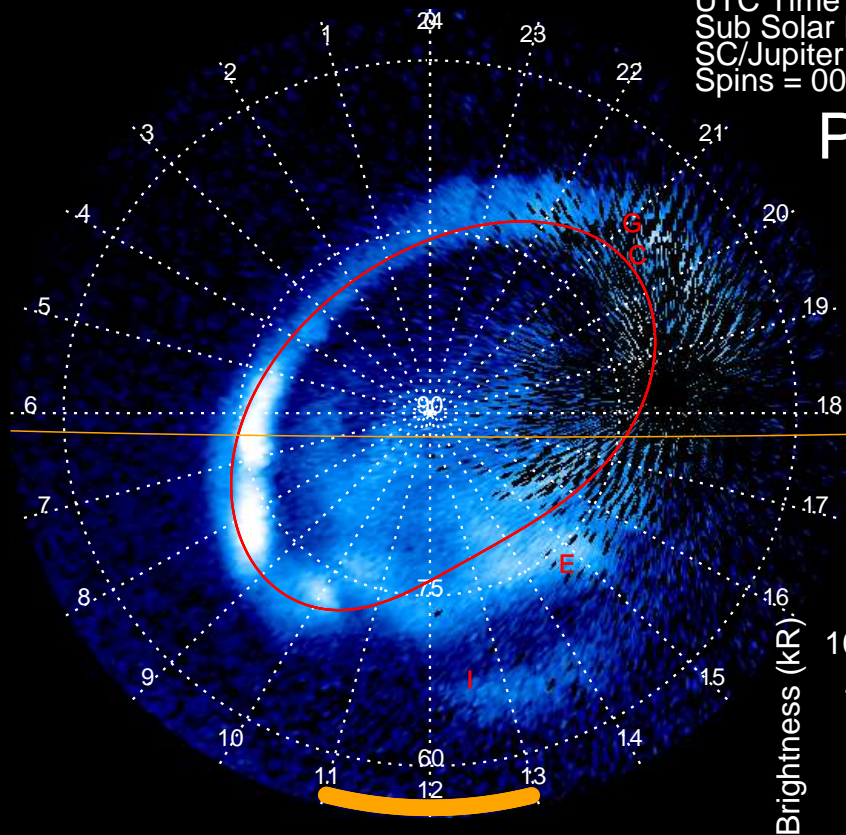
UTC Time = 2018 APR 01 07:45:28.0
Sub Solar Lat/Long = $-2.7^{\circ}/87.3^{\circ}$
SC/Jupiter Range = $3.5 R_J$
Spins = 0151 ± 50

PJ12



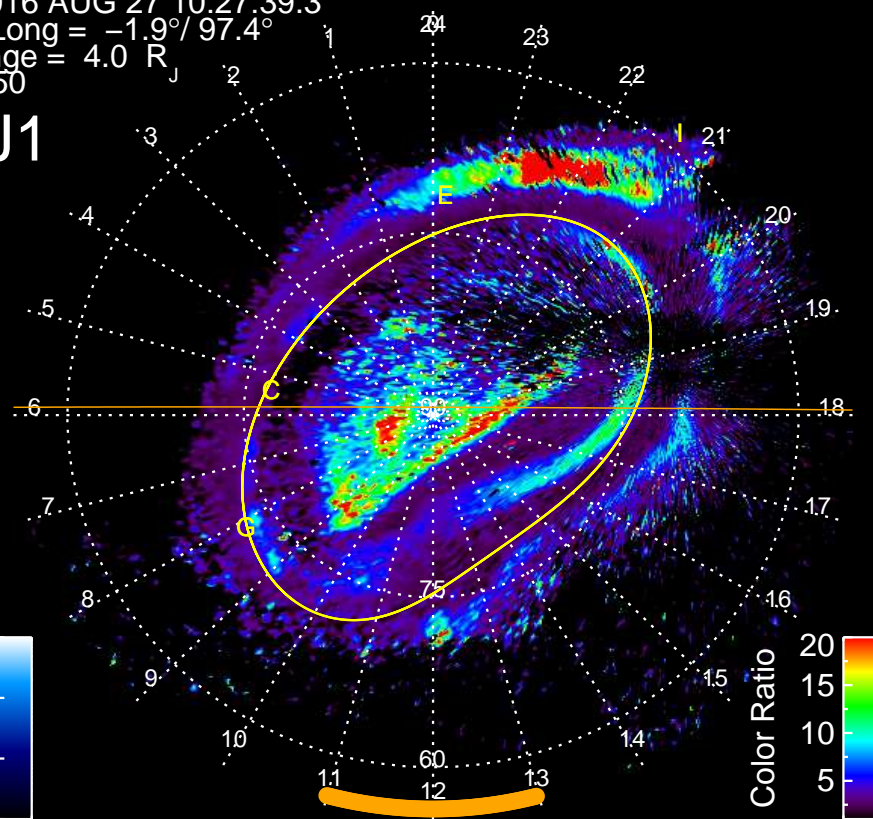
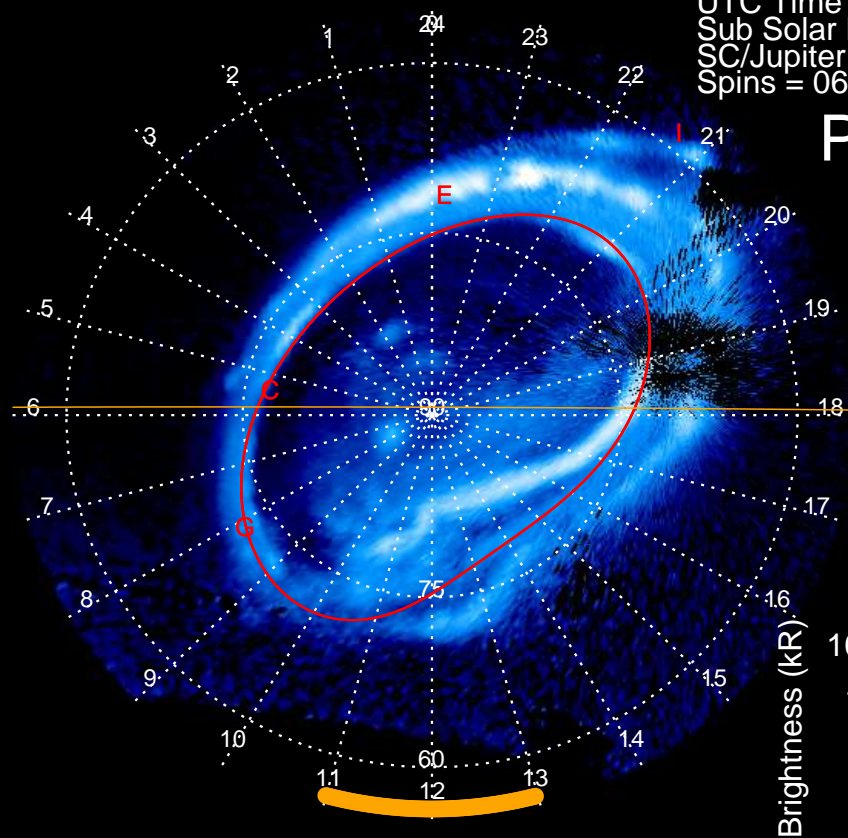
UTC Time = 2017 MAR 27 04:17:20.3
Sub Solar Lat/Long = $-2.4^{\circ}/91.2^{\circ}$
SC/Jupiter Range = $6.5 R_J$
Spins = 0050 ± 50

PJ05



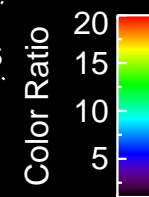
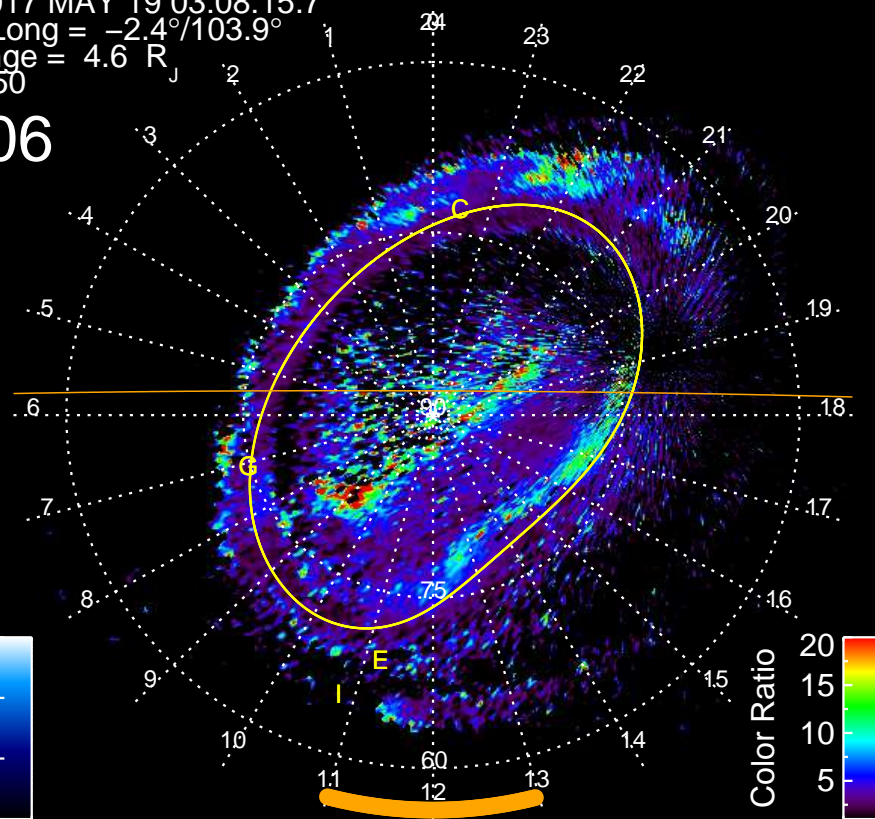
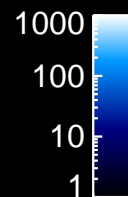
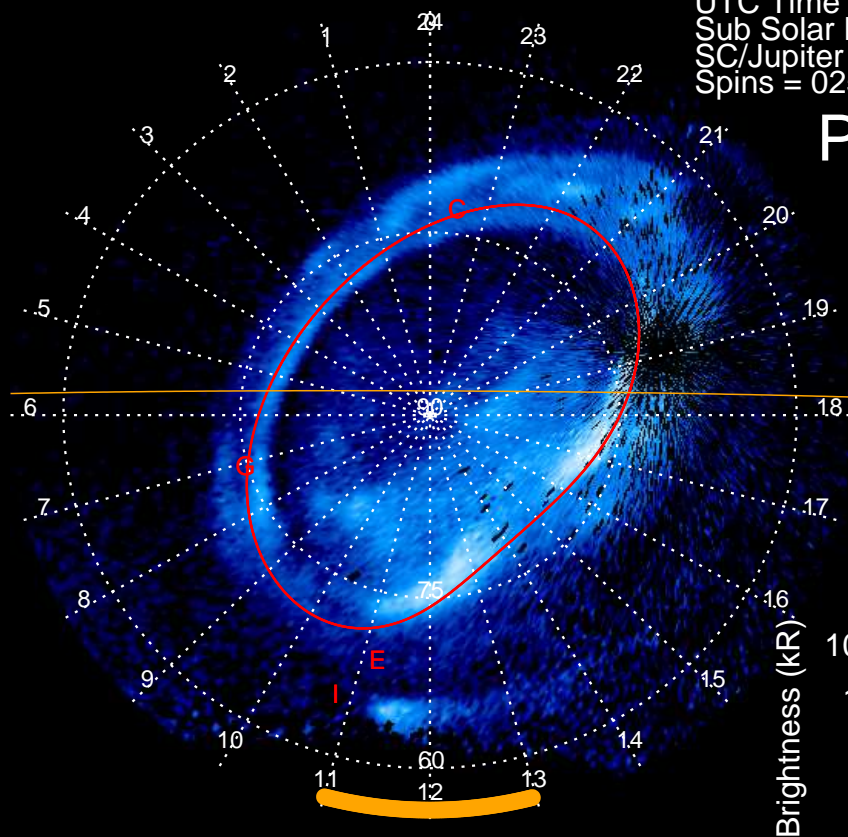
UTC Time = 2016 AUG 27 10:27:39.3
Sub Solar Lat/Long = $-1.9^{\circ}/97.4^{\circ}$
SC/Jupiter Range = $4.0 R_J$
Spins = 0656 ± 50

PJJ1



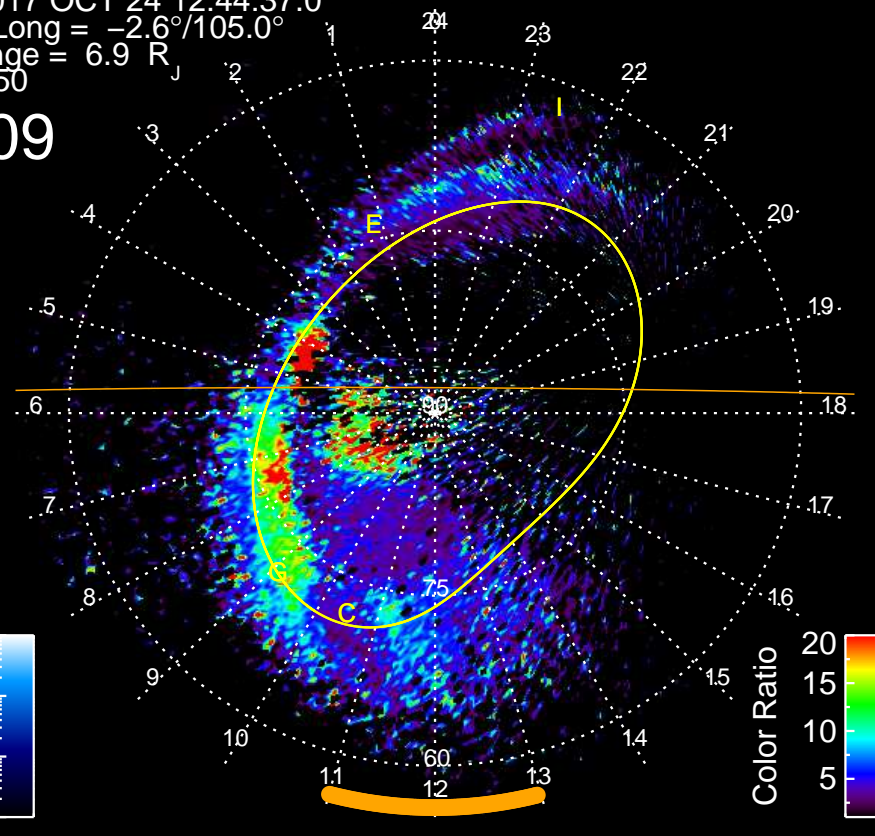
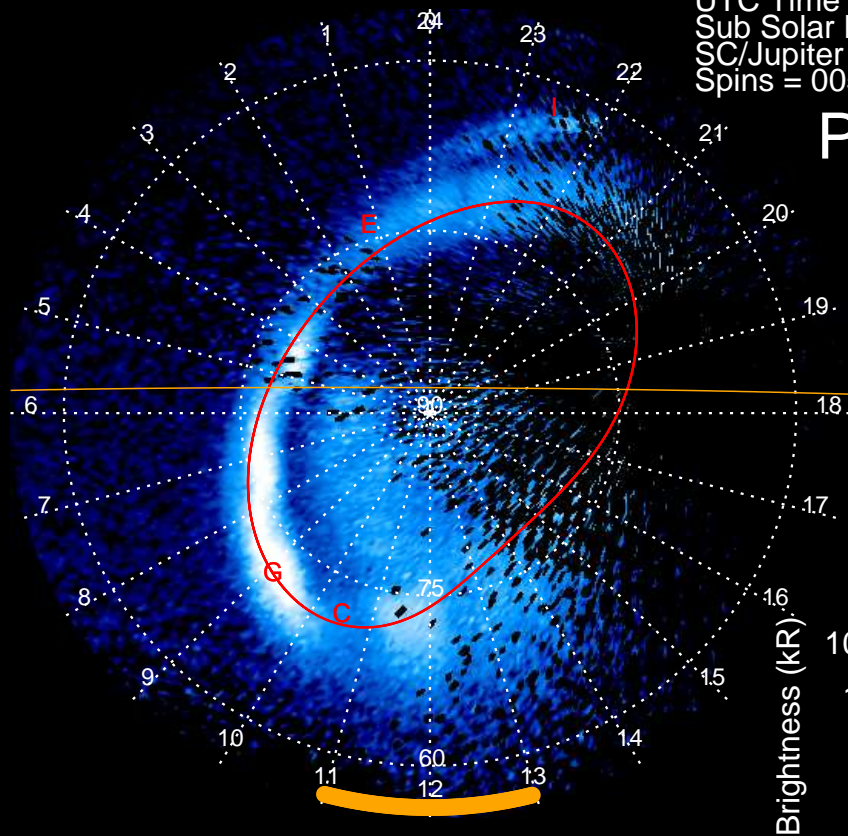
UTC Time = 2017 MAY 19 03:08:15.7
Sub Solar Lat/Long = $-2.4^{\circ}/103.9^{\circ}$
SC/Jupiter Range = $4.6 R_J$
Spins = 0252 ± 50

PJ06



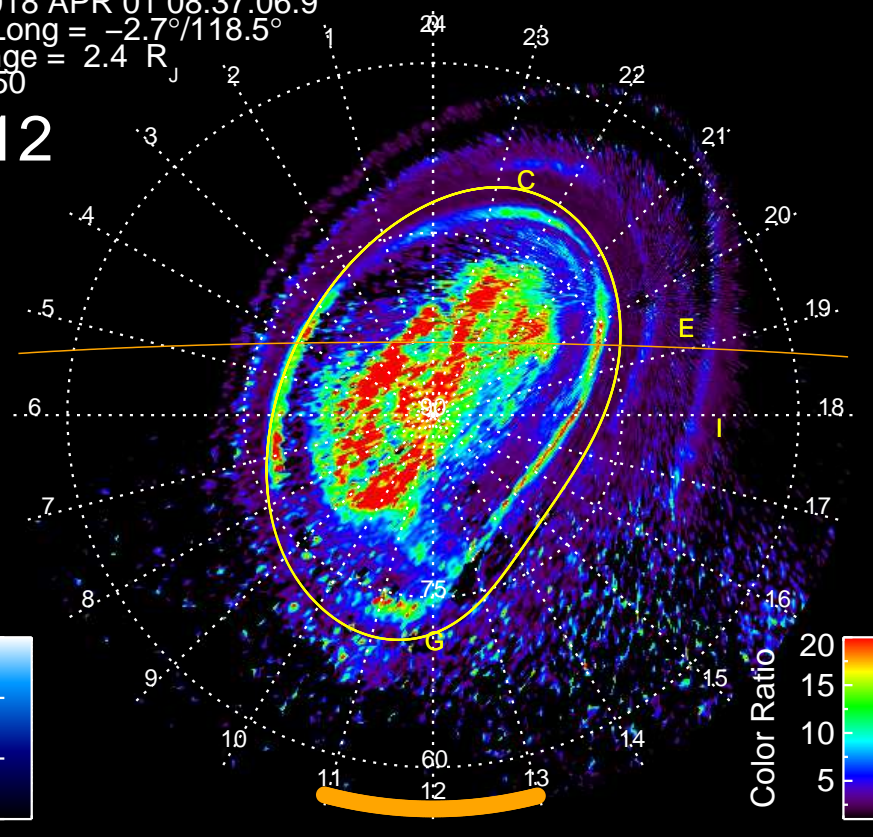
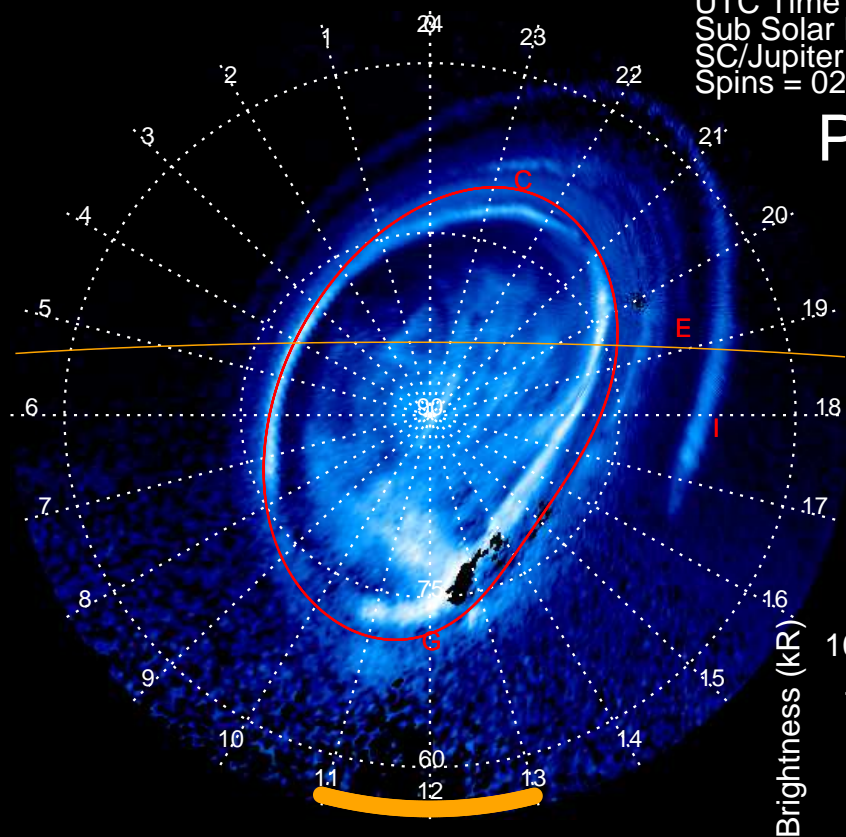
UTC Time = 2017 OCT 24 12:44:37.0
Sub Solar Lat/Long = $-2.6^{\circ}/105.0^{\circ}$
SC/Jupiter Range = $6.9 R_J$
Spins = 0050 ± 50

PJ09



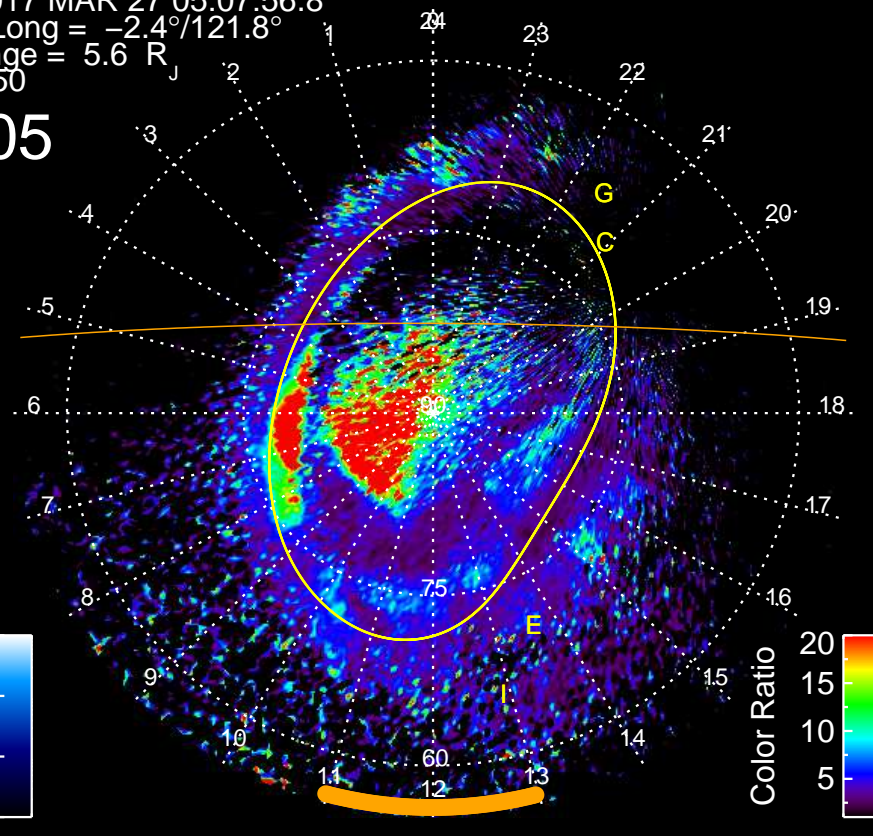
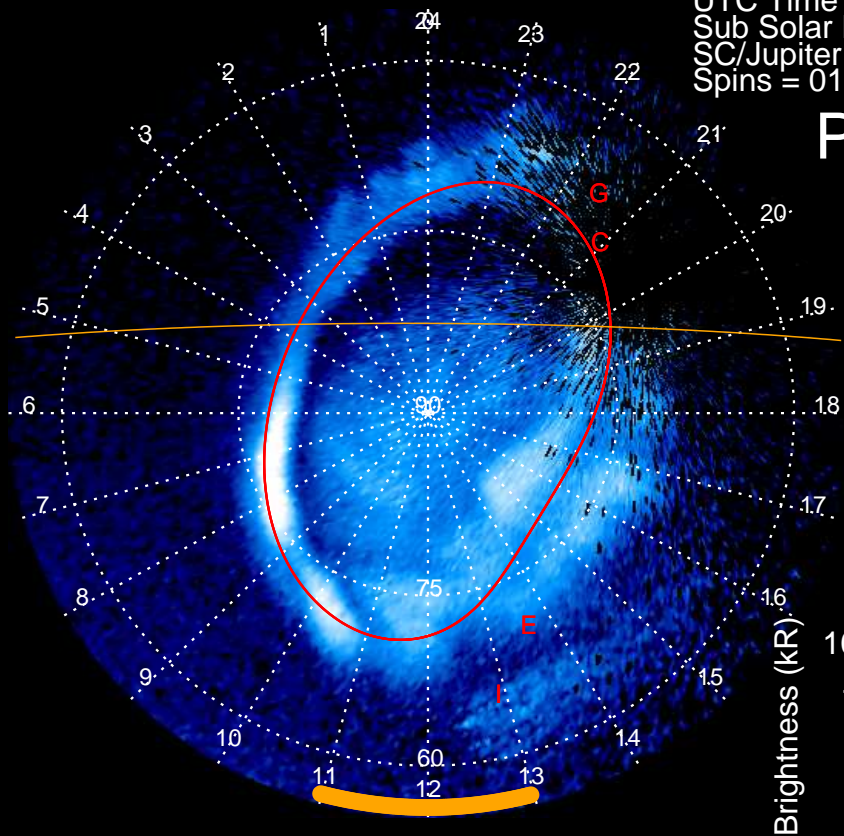
UTC Time = 2018 APR 01 08:37:06.9
Sub Solar Lat/Long = $-2.7^{\circ}/118.5^{\circ}$
SC/Jupiter Range = $2.4 R_J$
Spins = 0252 ± 50

PJ12



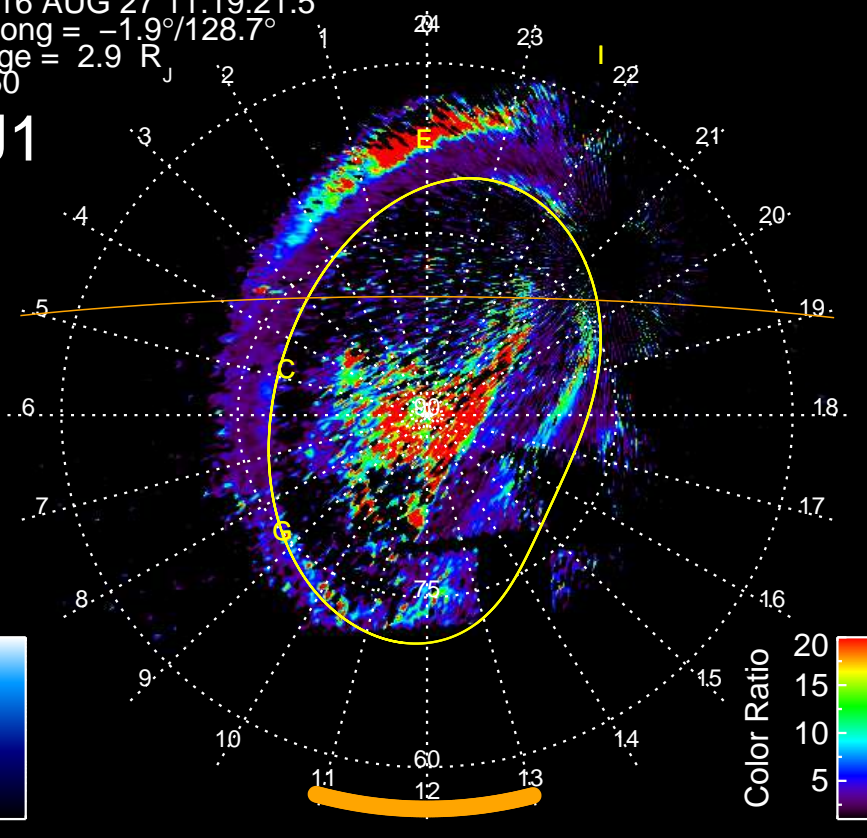
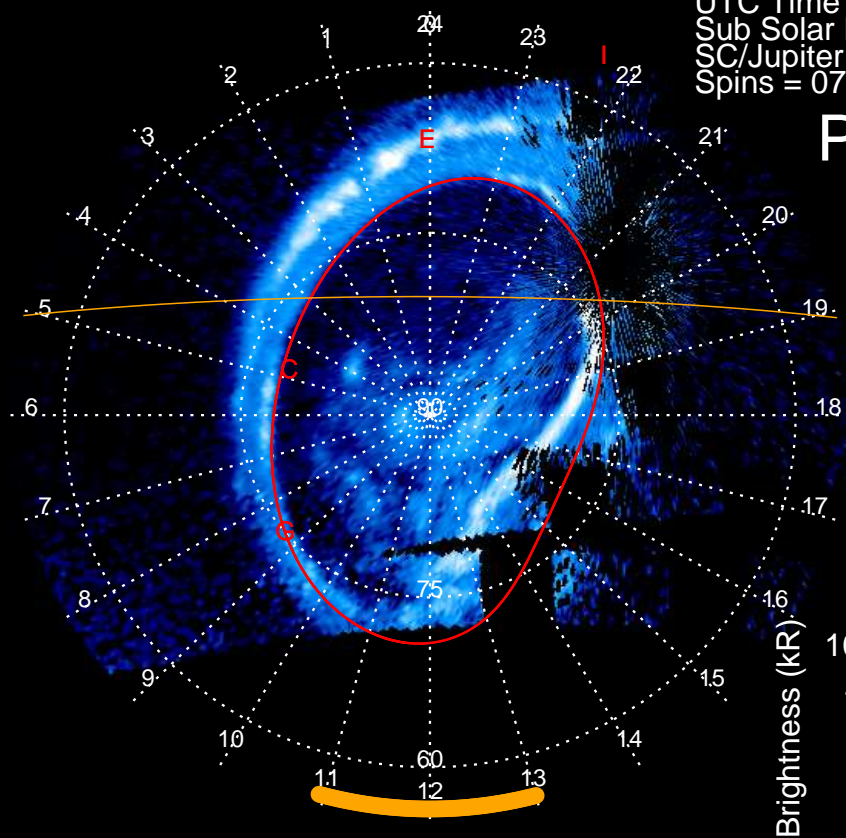
UTC Time = 2017 MAR 27 05:07:56.8
Sub Solar Lat/Long = $-2.4^{\circ}/121.8^{\circ}$
SC/Jupiter Range = $5.6 R_J$
Spins = 0151 ± 50

PJ05



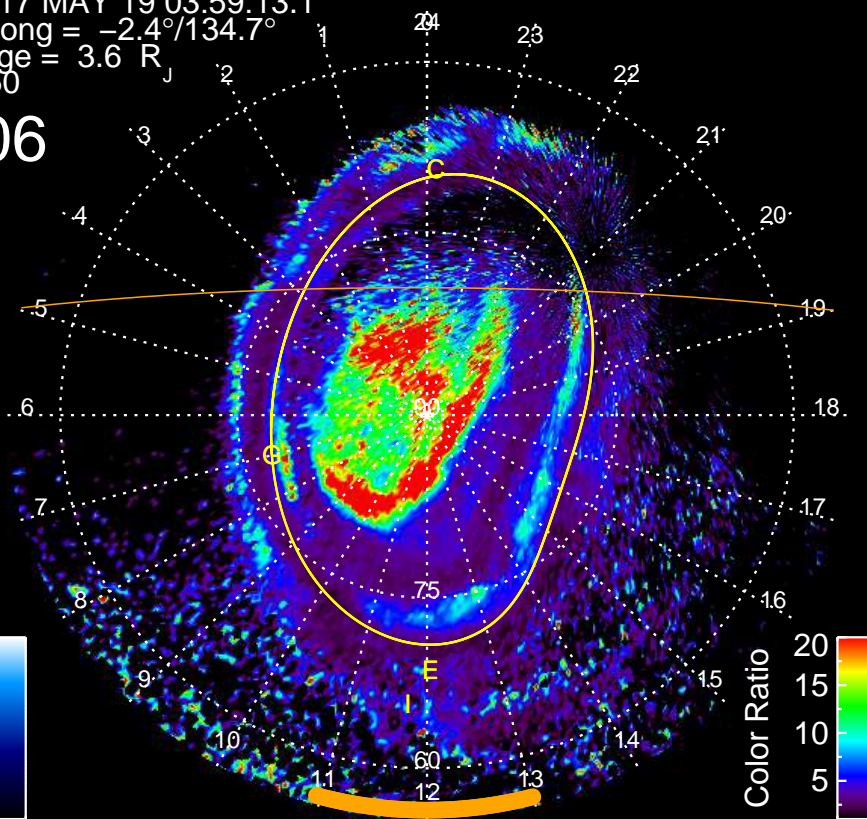
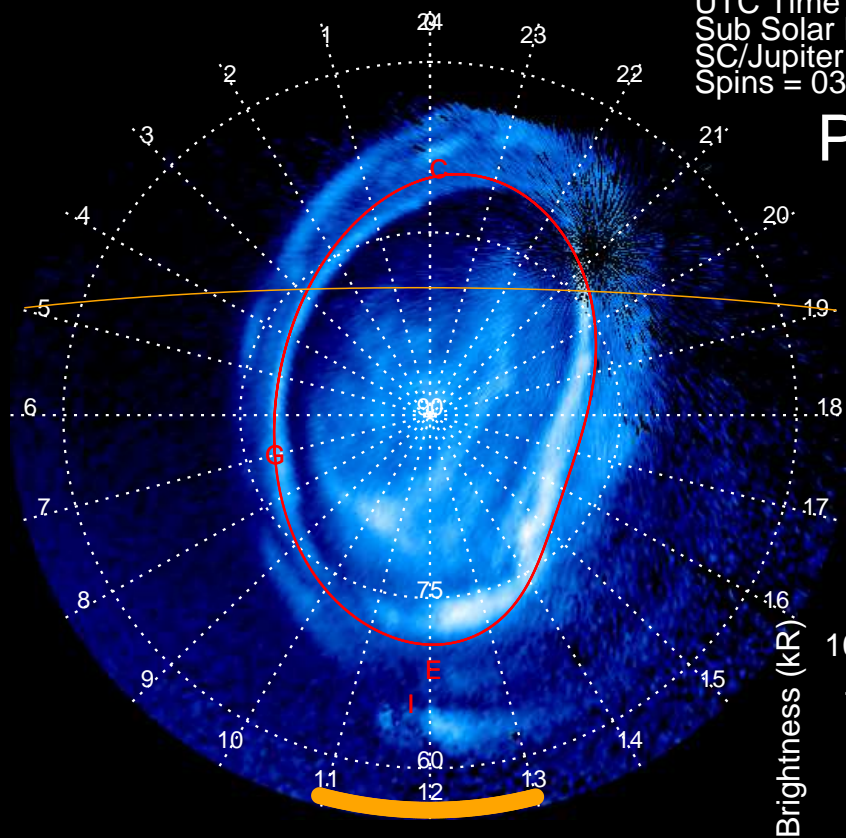
UTC Time = 2016 AUG 27 11:19:21.5
Sub Solar Lat/Long = $-1.9^{\circ}/128.7^{\circ}$
SC/Jupiter Range = $2.9 R_J$
Spins = 0757 ± 50

PJJ1



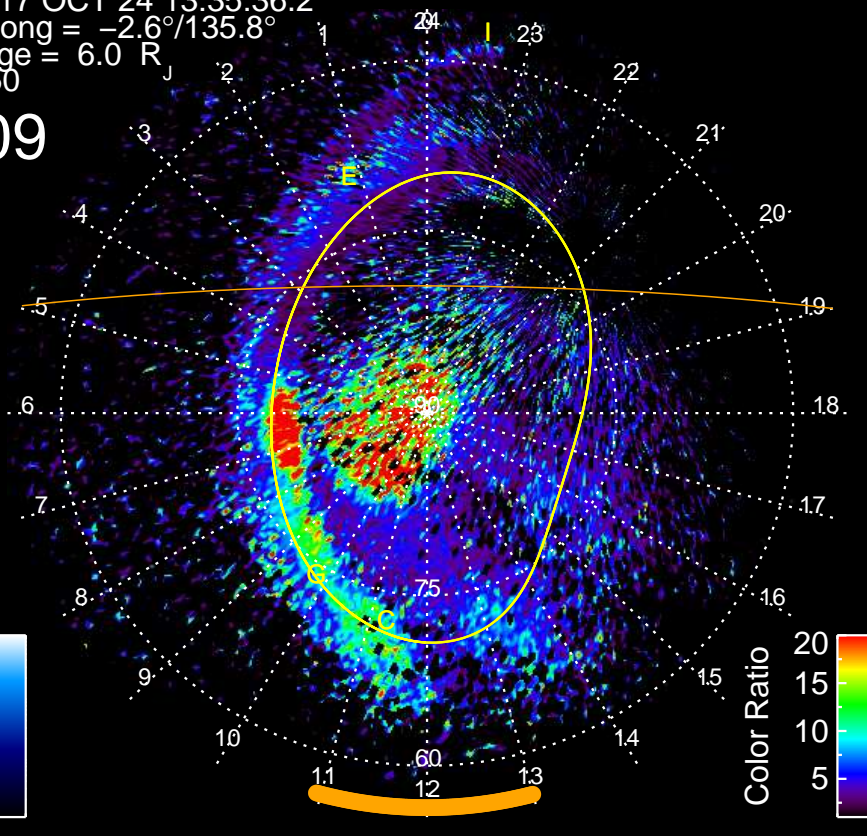
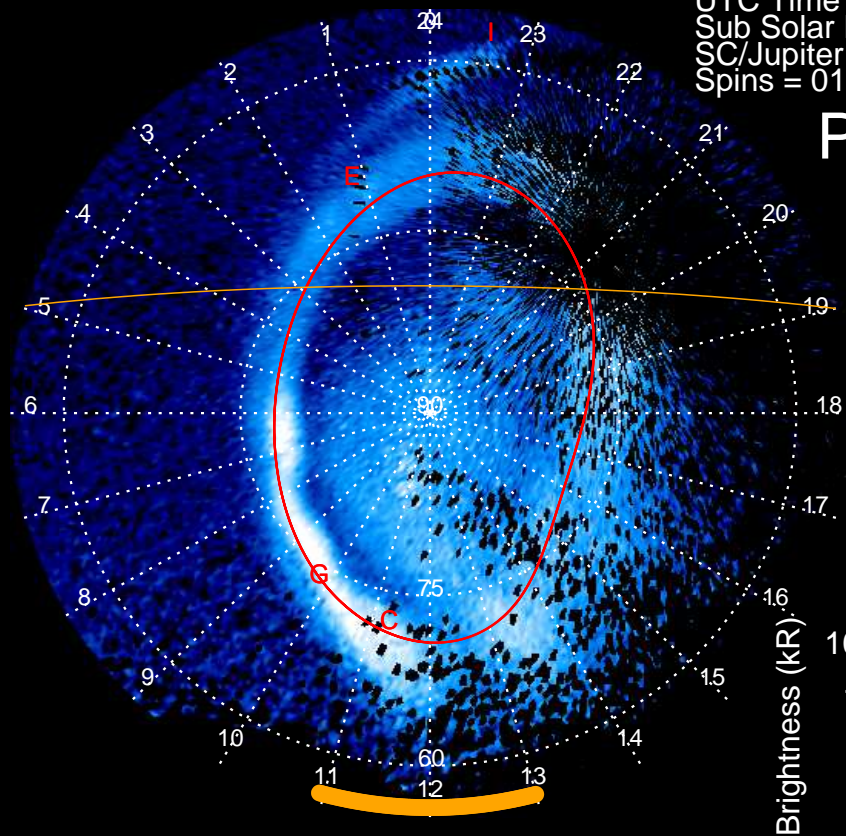
UTC Time = 2017 MAY 19 03:59:13.1
Sub Solar Lat/Long = $-2.4^{\circ}/134.7^{\circ}$
SC/Jupiter Range = $3.6 R_J$
Spins = 0353 ± 50

PJ06



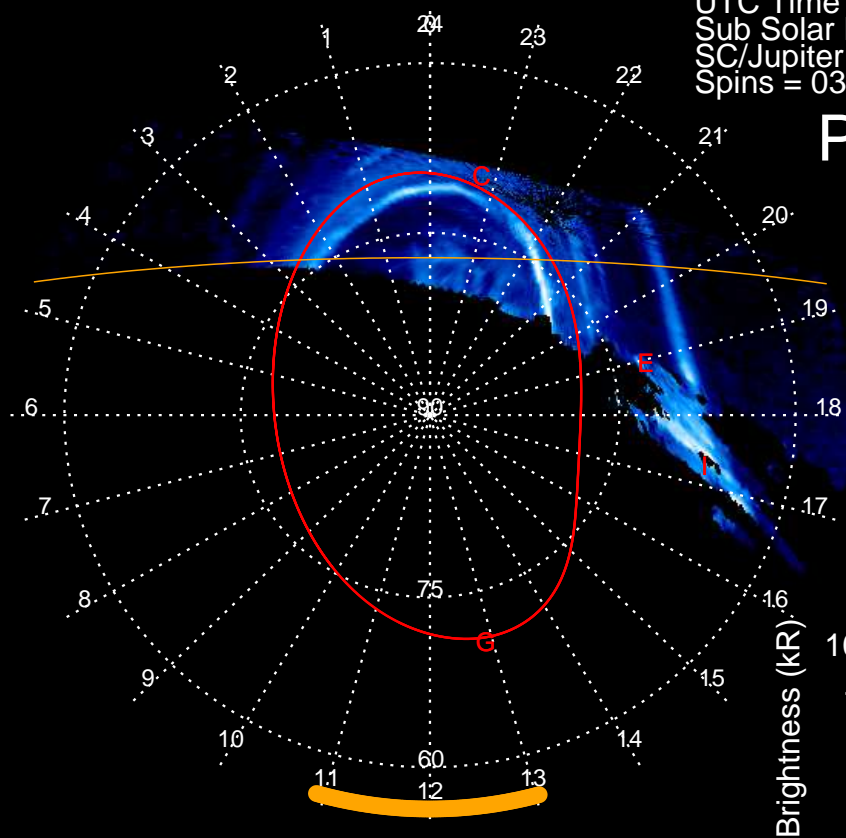
UTC Time = 2017 OCT 24 13:35:36.2
Sub Solar Lat/Long = $-2.6^{\circ}/135.8^{\circ}$
SC/Jupiter Range = $6.0 R_J$
Spins = 0151 ± 50

PJ09



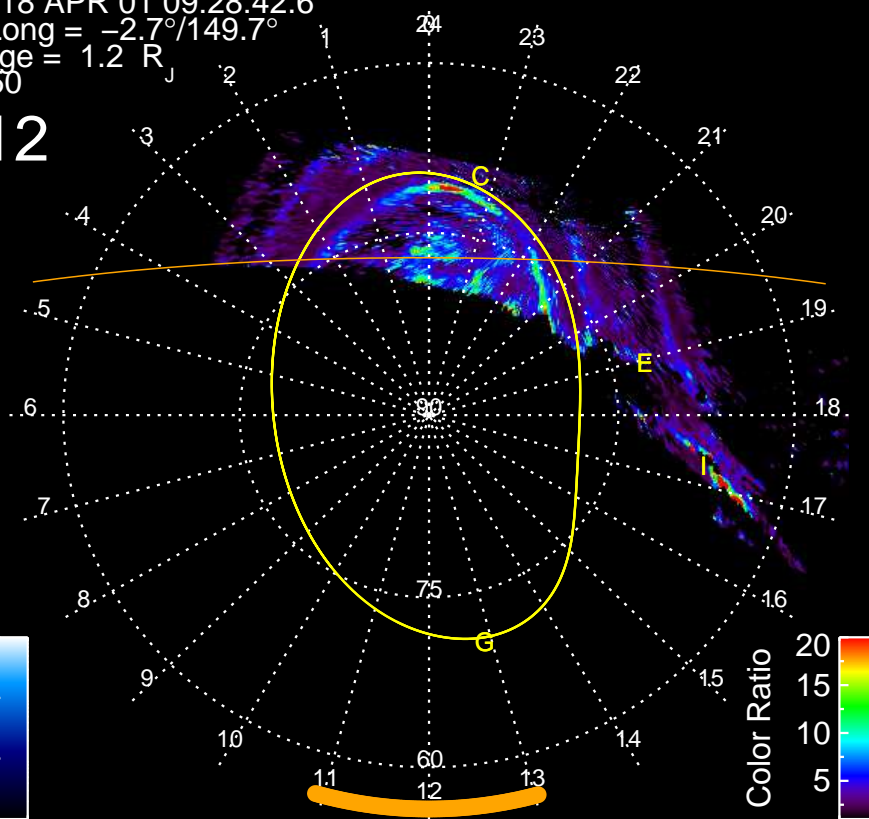
UTC Time = 2018 APR 01 09:28:42.6
Sub Solar Lat/Long = $-2.7^{\circ}/149.7^{\circ}$
SC/Jupiter Range = $1.2 R_J$
Spins = 0353 ± 50

PJ12



Brightness (kR)

1000
100
10
1

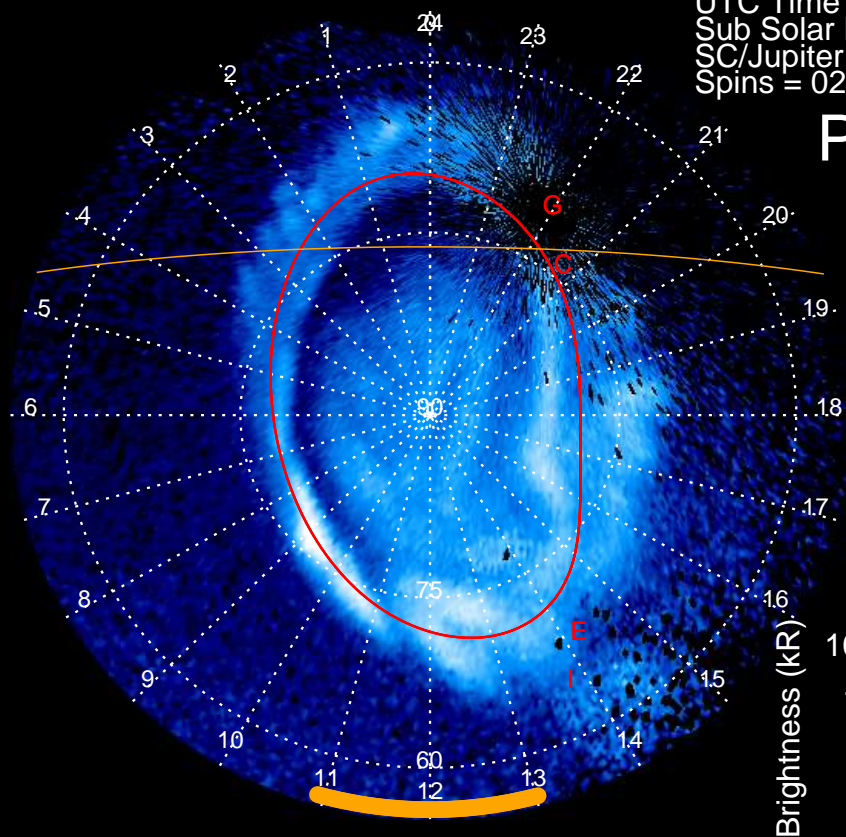


Color Ratio

20
15
10
5

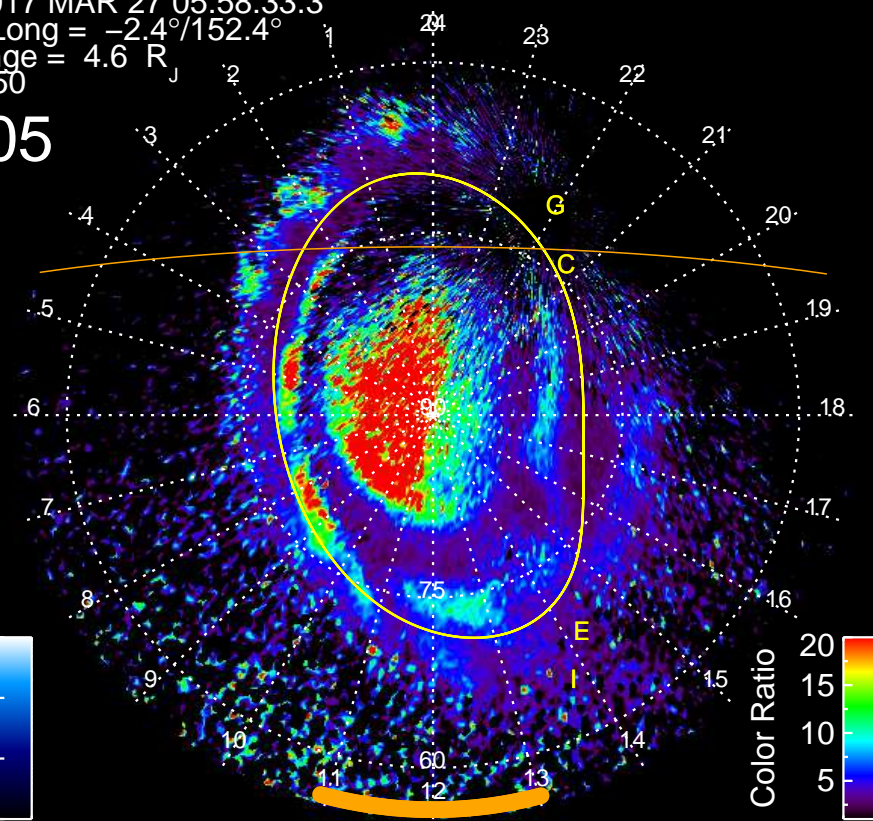
UTC Time = 2017 MAR 27 05:58:33.3
Sub Solar Lat/Long = $-2.4^{\circ}/152.4^{\circ}$
SC/Jupiter Range = $4.6 R_J$
Spins = 0252 ± 50

PJ05



Brightness (kR)

1000
100
10
1

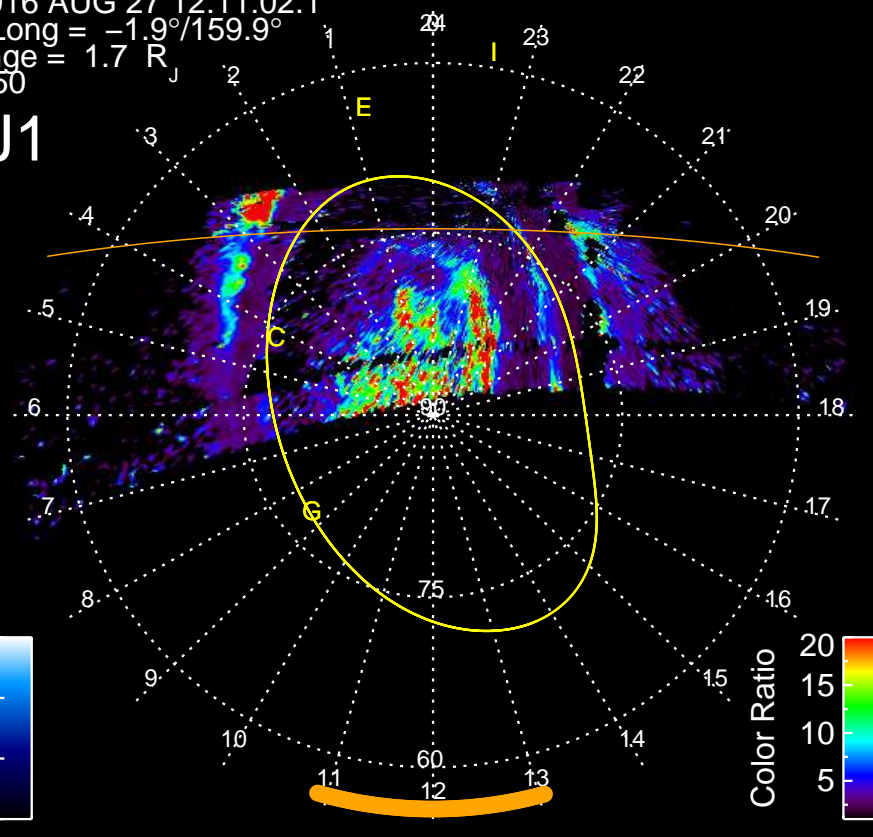
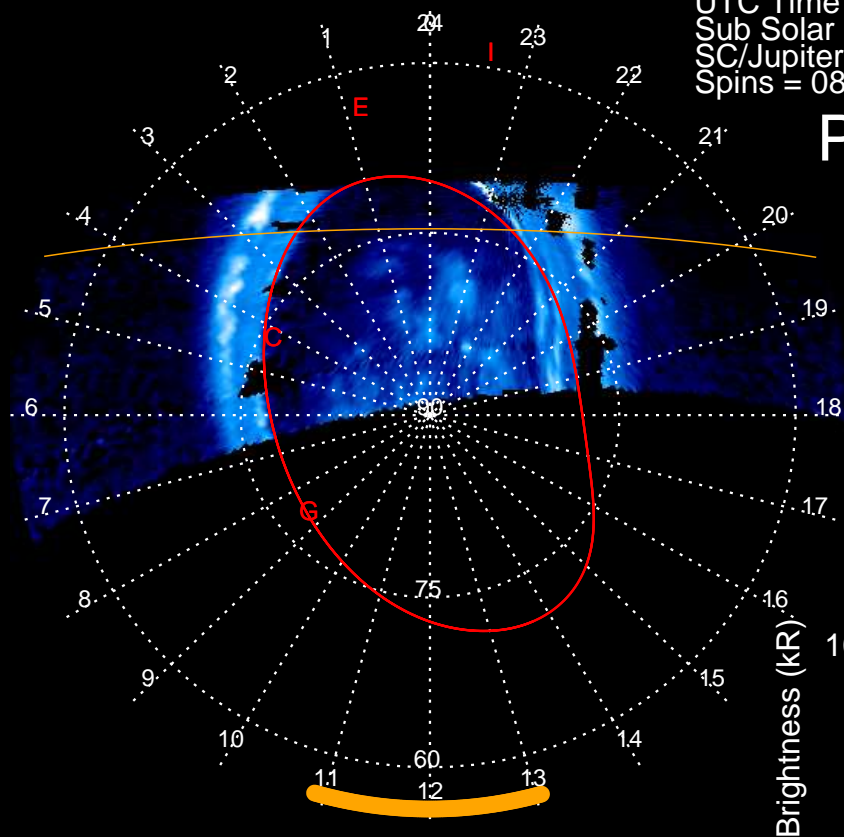


Color Ratio

20
15
10
5

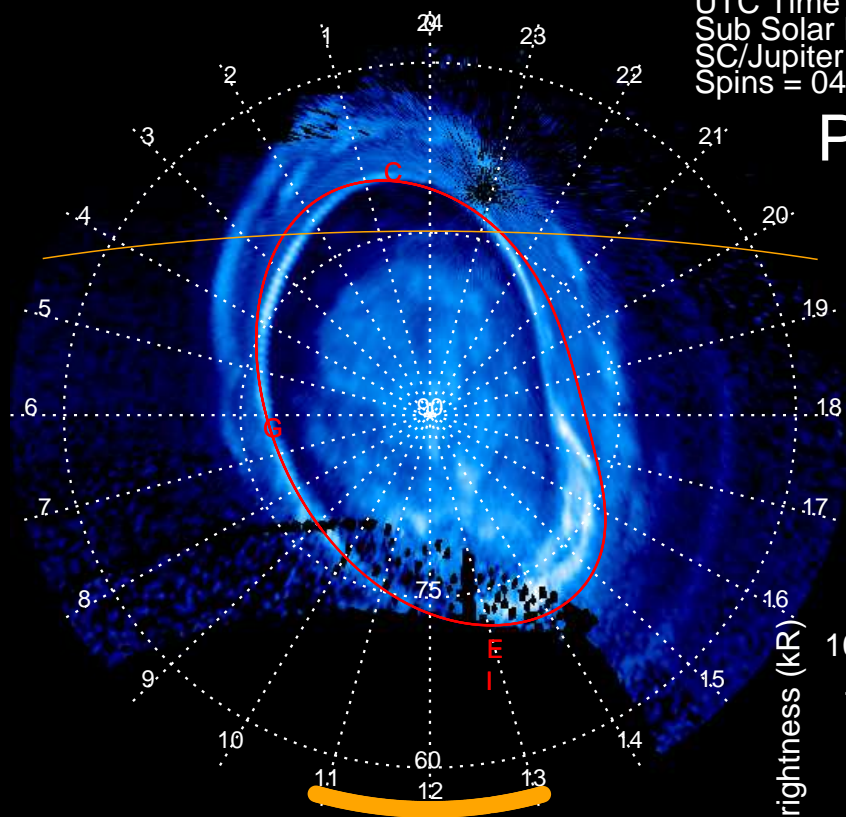
UTC Time = 2016 AUG 27 12:11:02.1
Sub Solar Lat/Long = $-1.9^{\circ}/159.9^{\circ}$
SC/Jupiter Range = $1.7 R_J$
Spins = 0858 ± 50

PJJ1



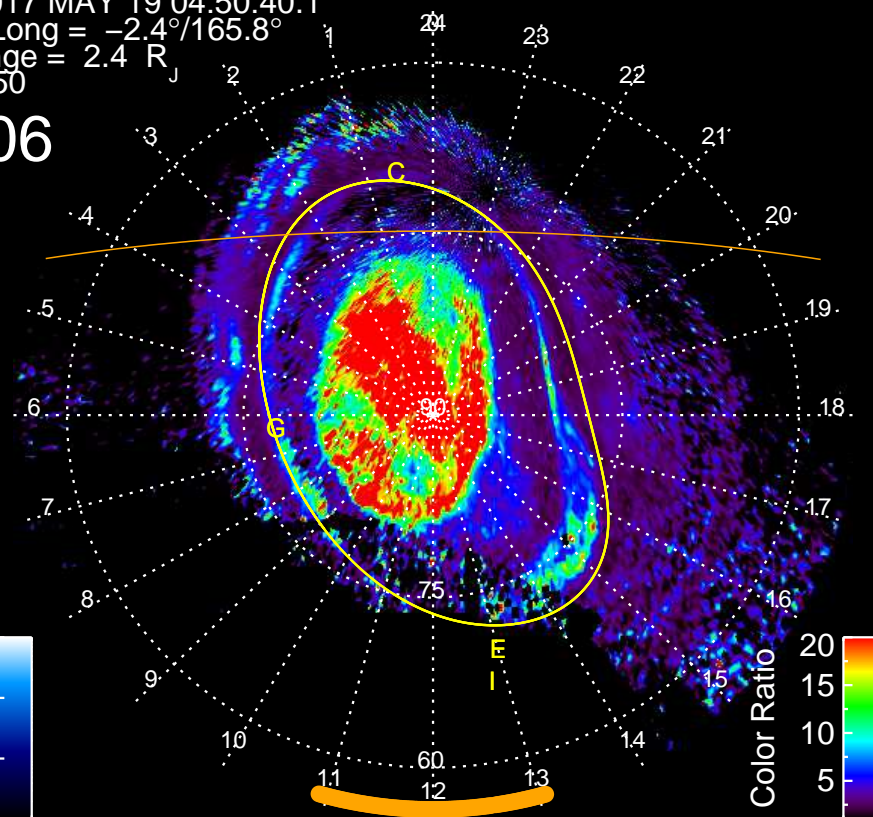
UTC Time = 2017 MAY 19 04:50:40.1
Sub Solar Lat/Long = $-2.4^{\circ}/165.8^{\circ}$
SC/Jupiter Range = $2.4 R_J$
Spins = 0454 ± 50

PJ06



Brightness (kR)

1000
100
10
1

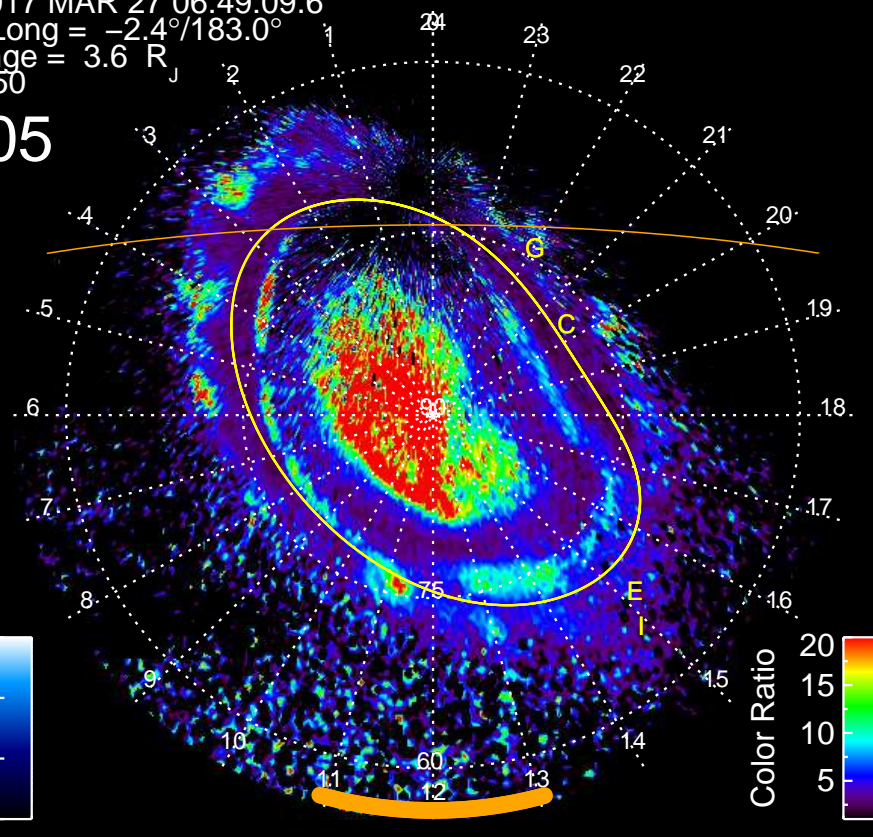
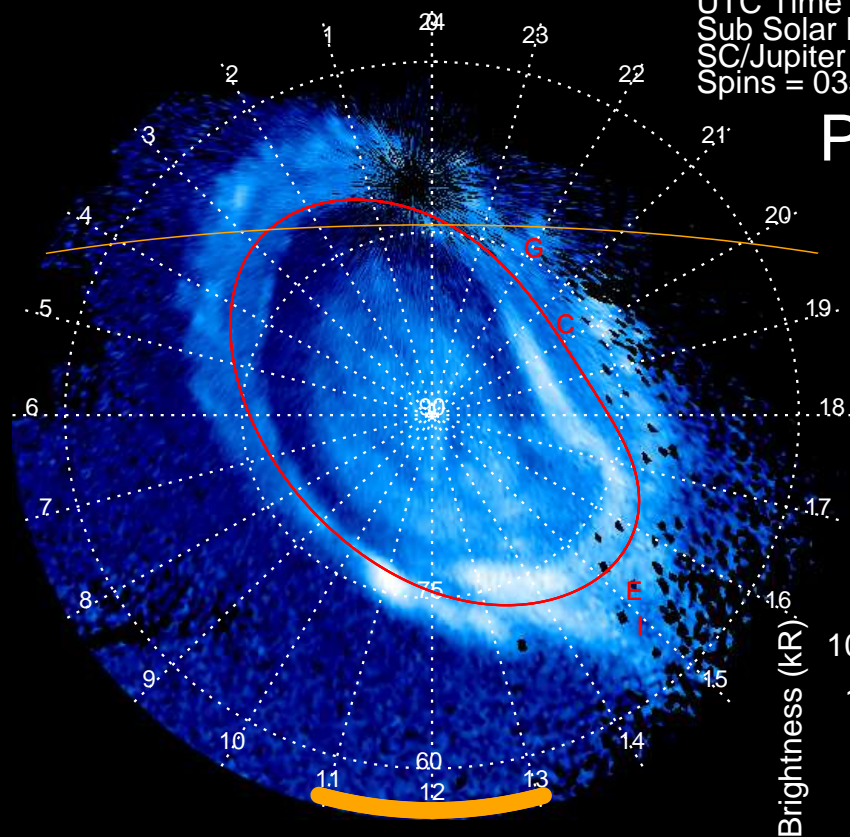


Color Ratio

20
15
10
5

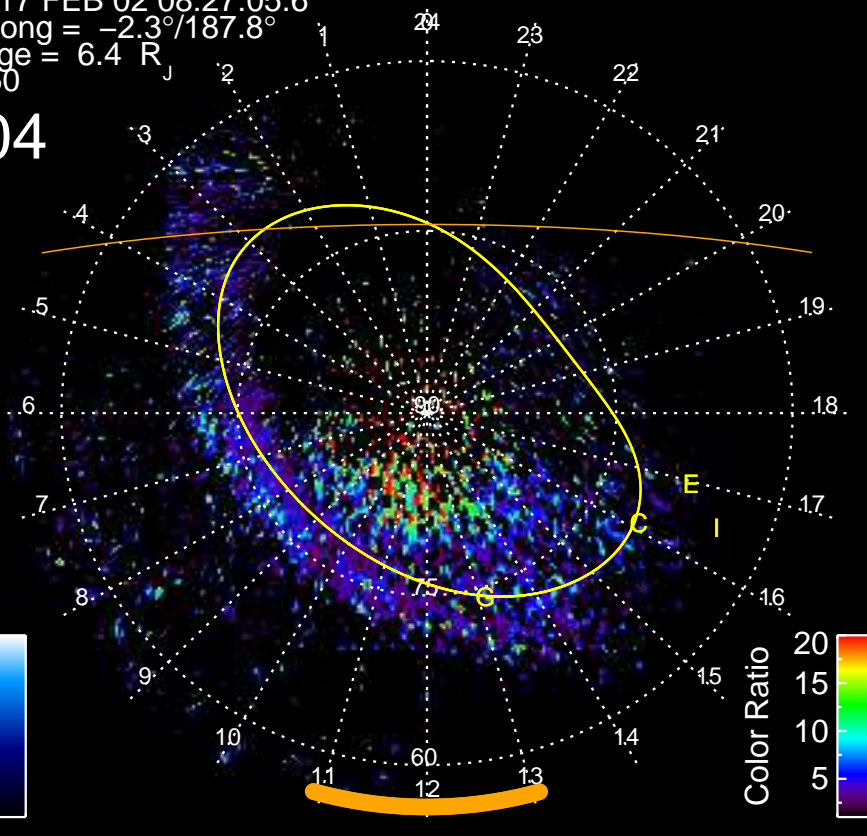
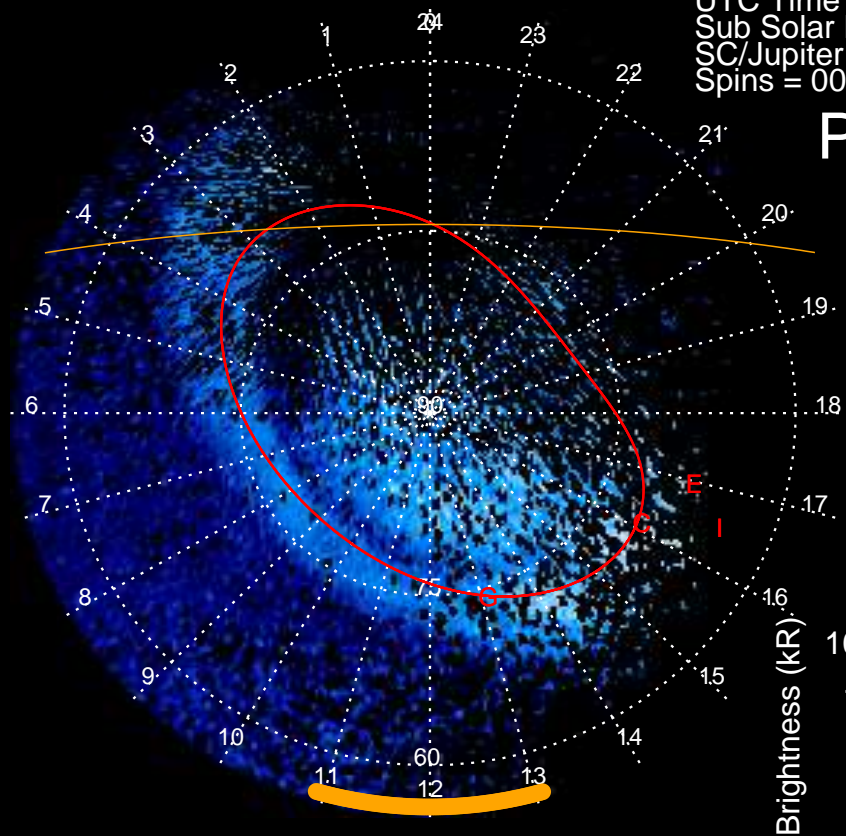
UTC Time = 2017 MAR 27 06:49:09.6
Sub Solar Lat/Long = $-2.4^{\circ}/183.0^{\circ}$
SC/Jupiter Range = $3.6 R_J$
Spins = 0353 ± 50

PJ05



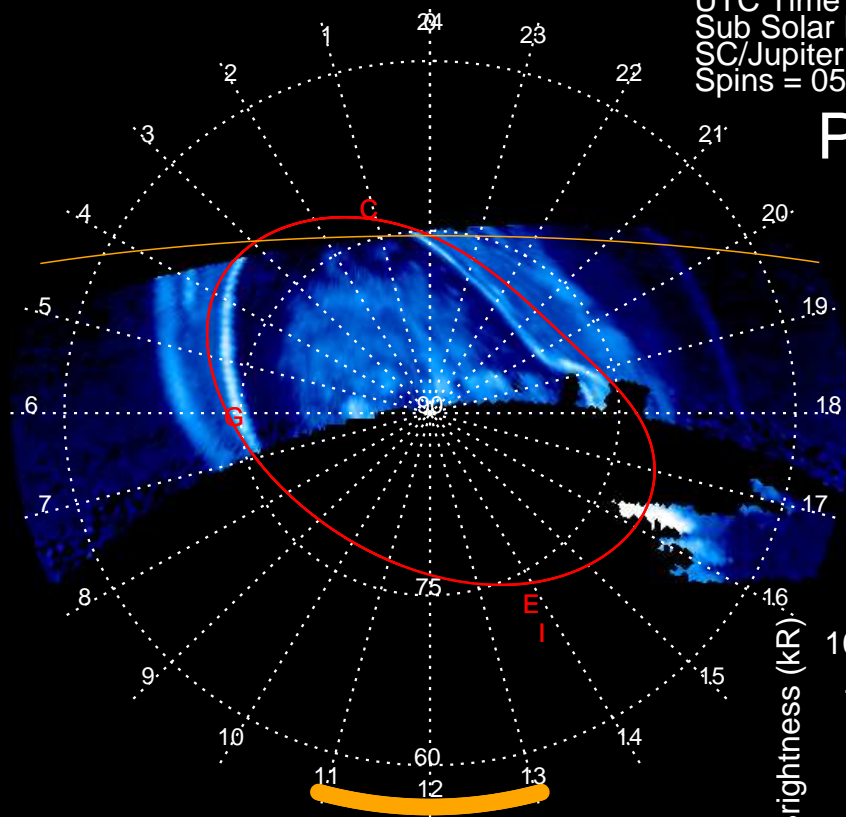
UTC Time = 2017 FEB 02 08:27:05.6
Sub Solar Lat/Long = $-2.3^{\circ}/187.8^{\circ}$
SC/Jupiter Range = $6.4 R_J$
Spins = 0050 ± 50

PJ04

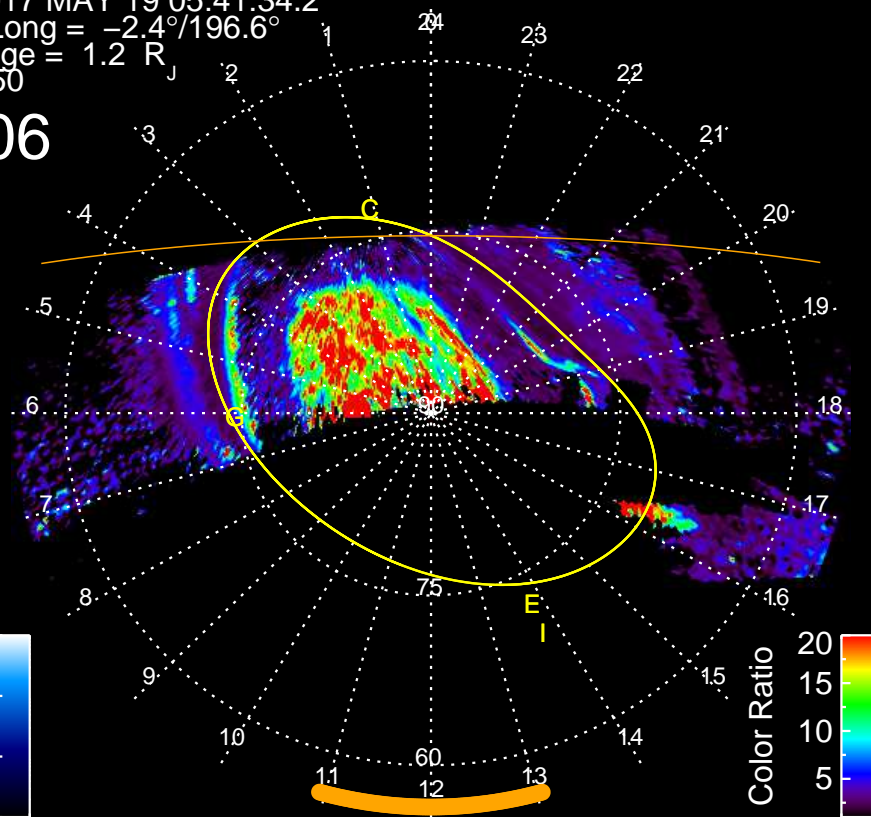


UTC Time = 2017 MAY 19 05:41:34.2
Sub Solar Lat/Long = $-2.4^{\circ}/196.6^{\circ}$
SC/Jupiter Range = $1.2 R_J$
Spins = 0555 ± 50

PJ06



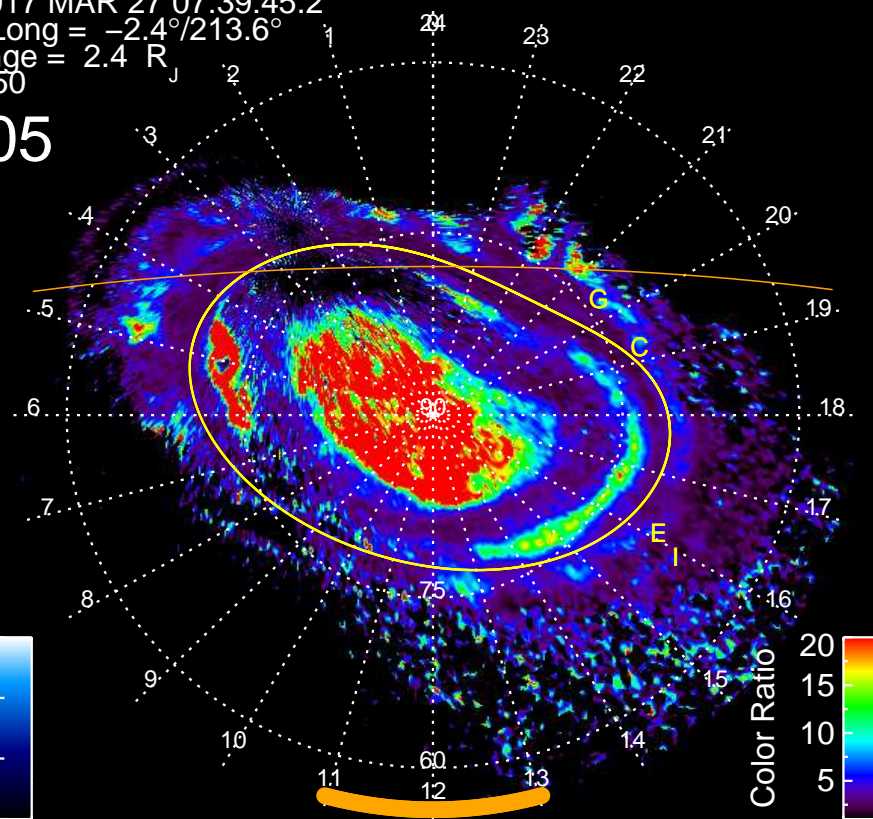
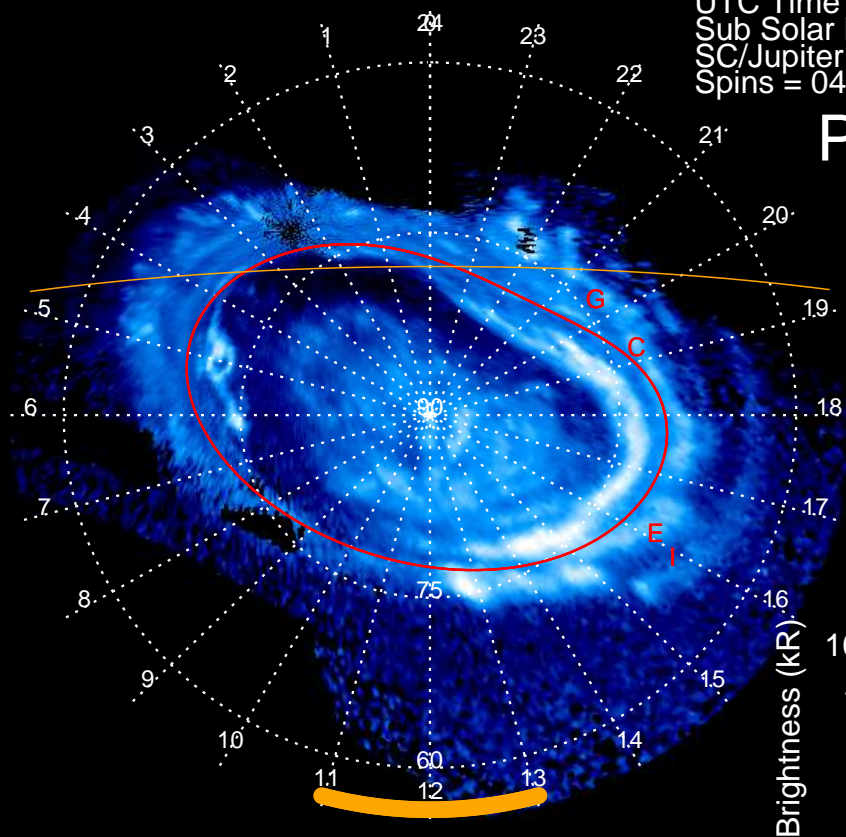
Brightness (kR)



Color Ratio

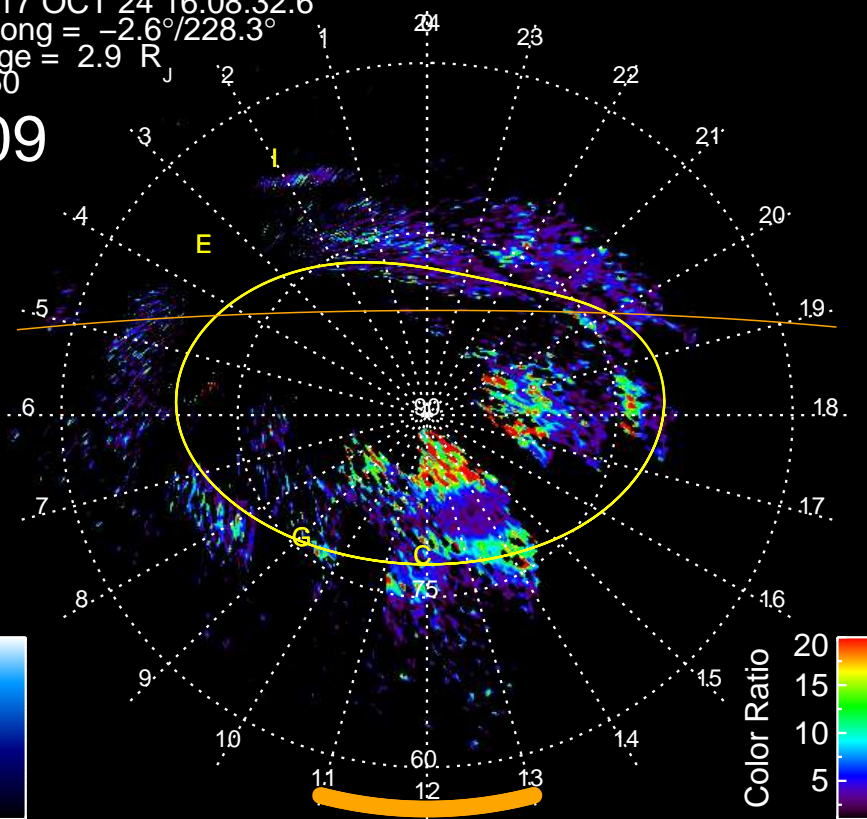
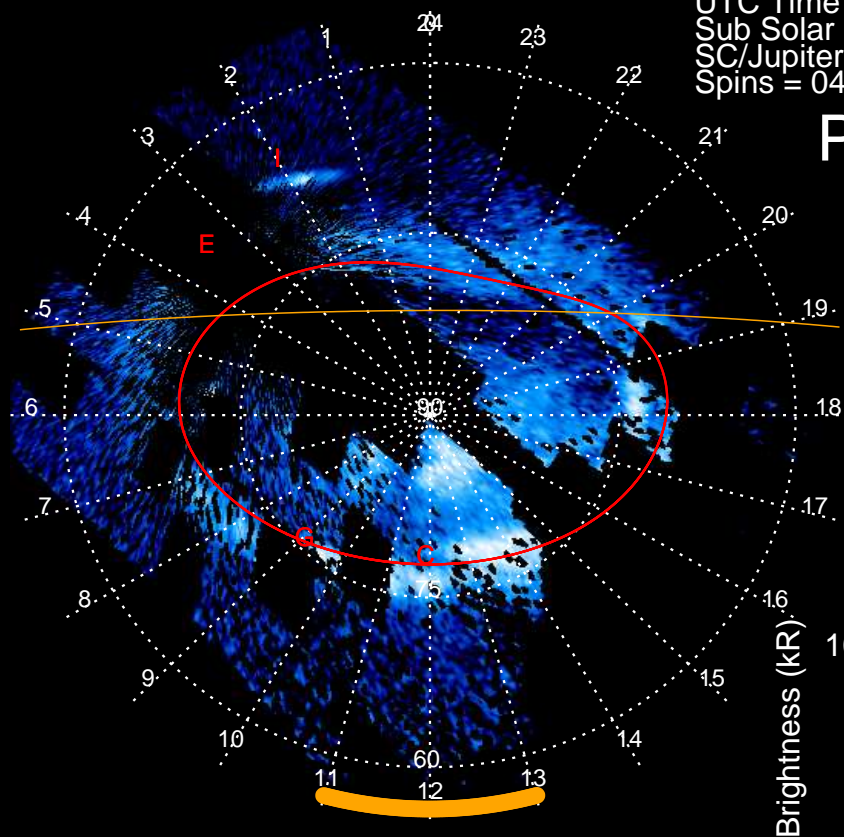
UTC Time = 2017 MAR 27 07:39:45.2
Sub Solar Lat/Long = $-2.4^{\circ}/213.6^{\circ}$
SC/Jupiter Range = $2.4 R_J$
Spins = 0454 ± 50

PJ05



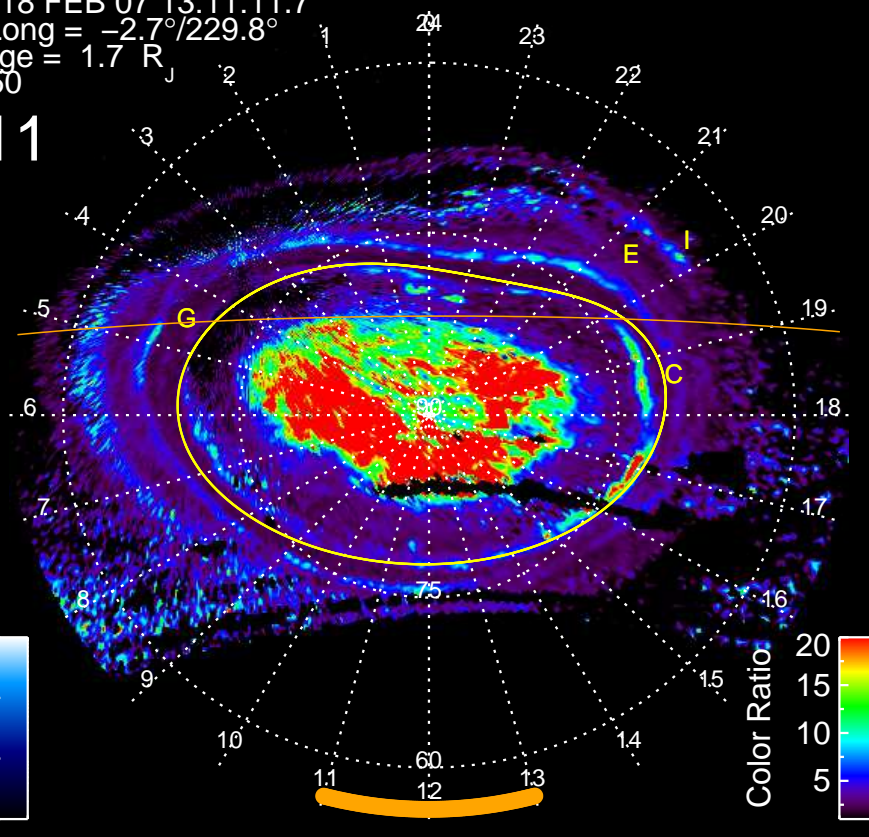
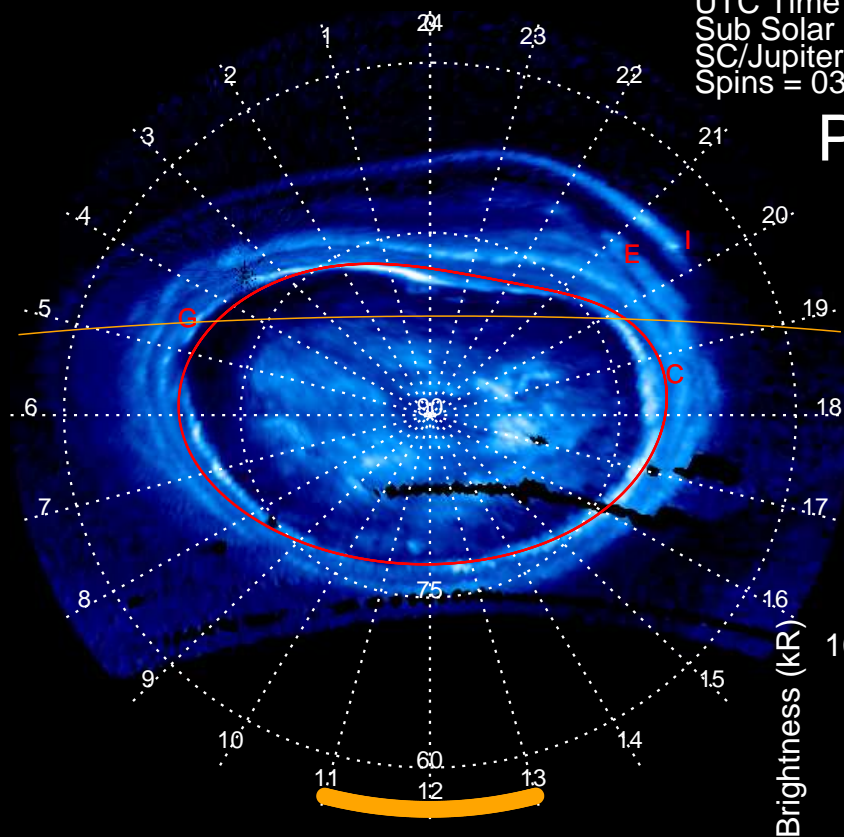
UTC Time = 2017 OCT 24 16:08:32.6
Sub Solar Lat/Long = $-2.6^{\circ}/228.3^{\circ}$
SC/Jupiter Range = $2.9 R_J$
Spins = 0454 ± 50

PJ09



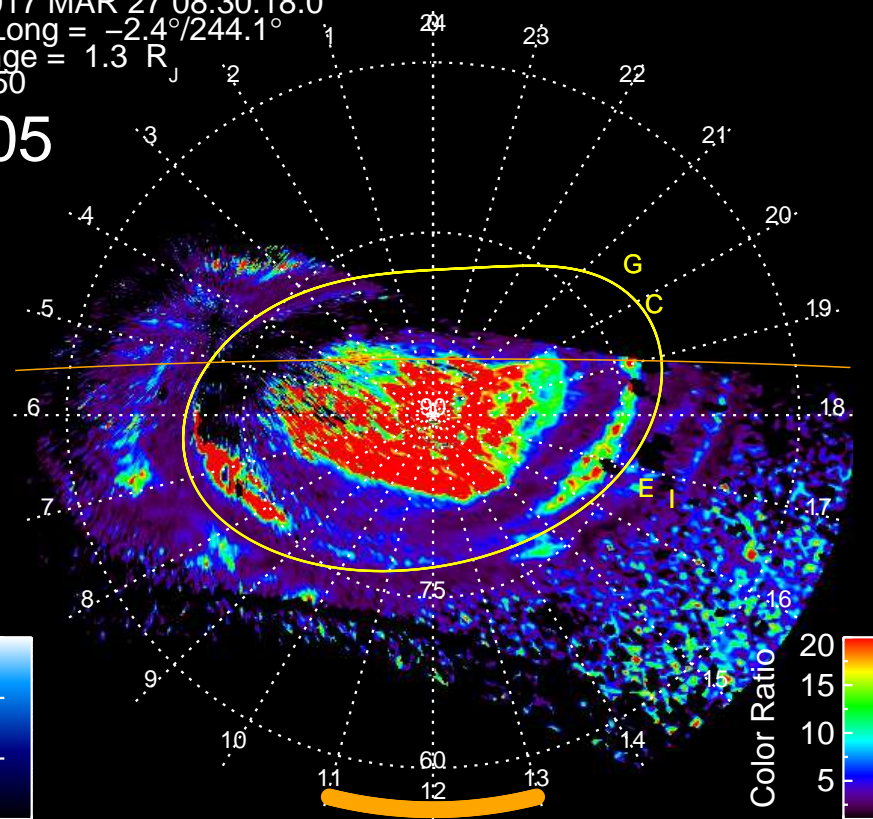
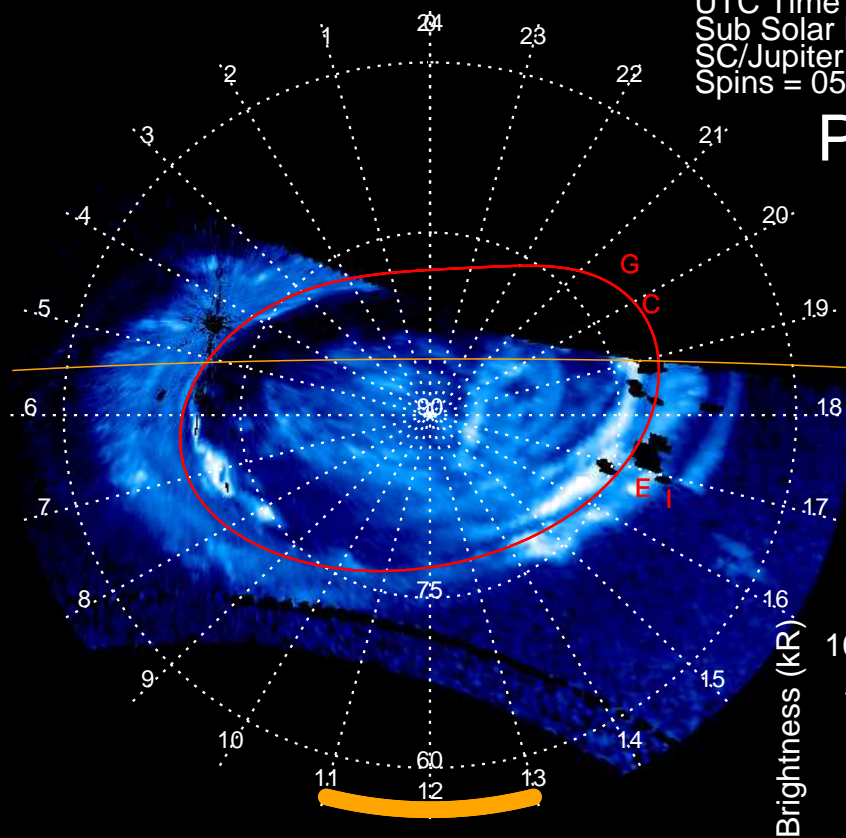
UTC Time = 2018 FEB 07 13:11:11.7
Sub Solar Lat/Long = $-2.7^{\circ}/229.8^{\circ}$
SC/Jupiter Range = $1.7 R_J$
Spins = 0353 ± 50

PJ11



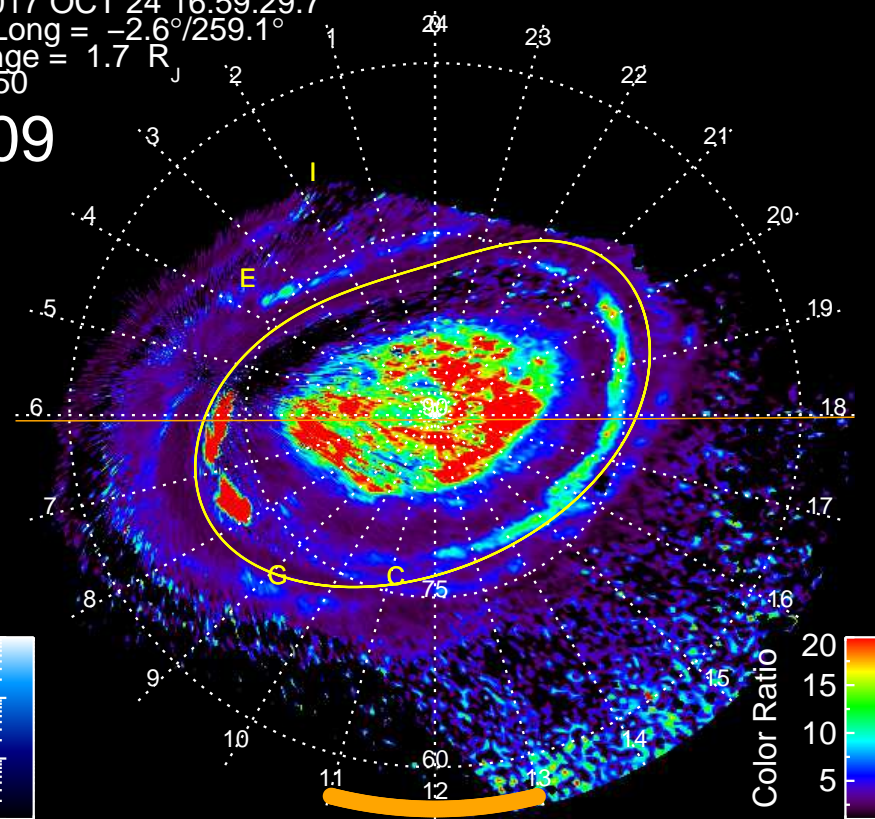
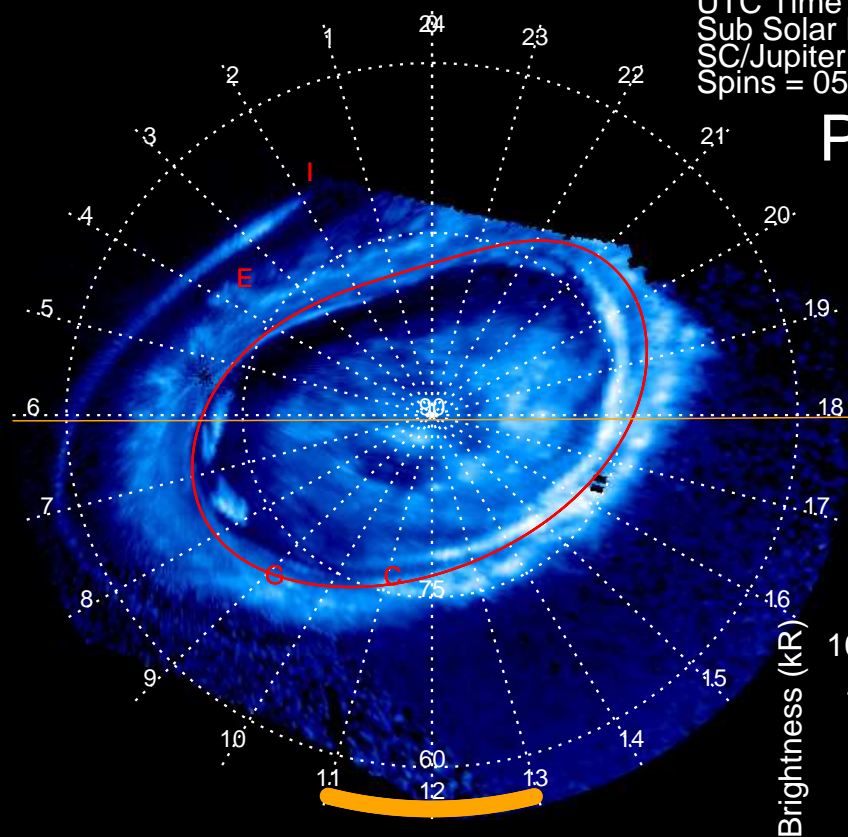
UTC Time = 2017 MAR 27 08:30:18.0
Sub Solar Lat/Long = $-2.4^{\circ}/244.1^{\circ}$
SC/Jupiter Range = $1.3 R_J$
Spins = 0555 ± 50

PJ05



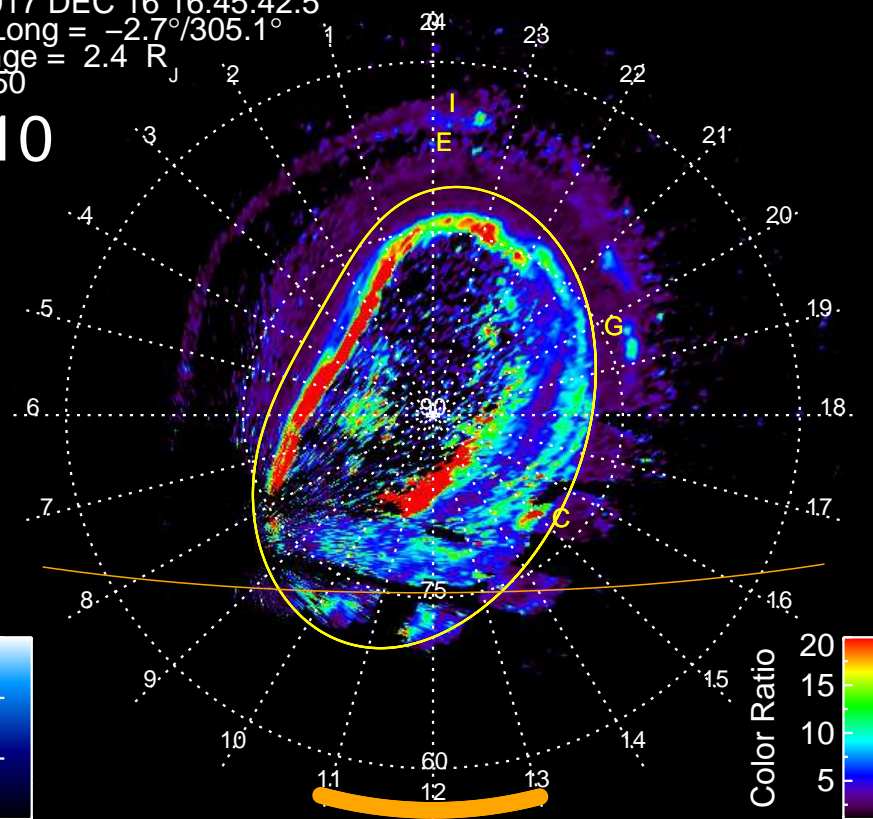
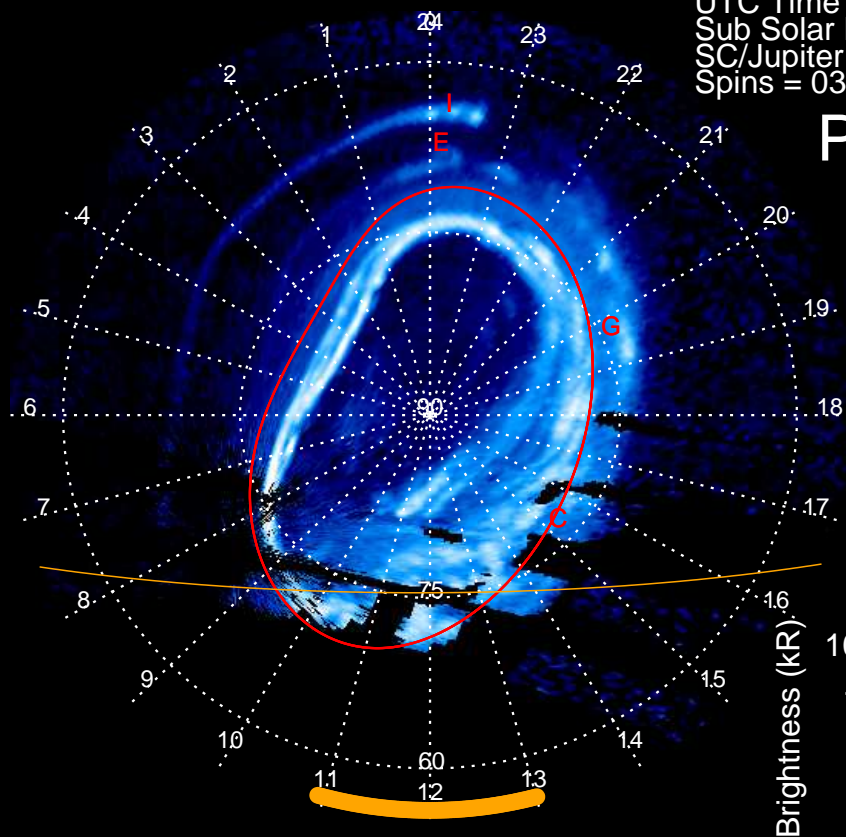
UTC Time = 2017 OCT 24 16:59:29.7
Sub Solar Lat/Long = $-2.6^{\circ}/259.1^{\circ}$
SC/Jupiter Range = $1.7 R_J$
Spins = 0555 ± 50

PJ09



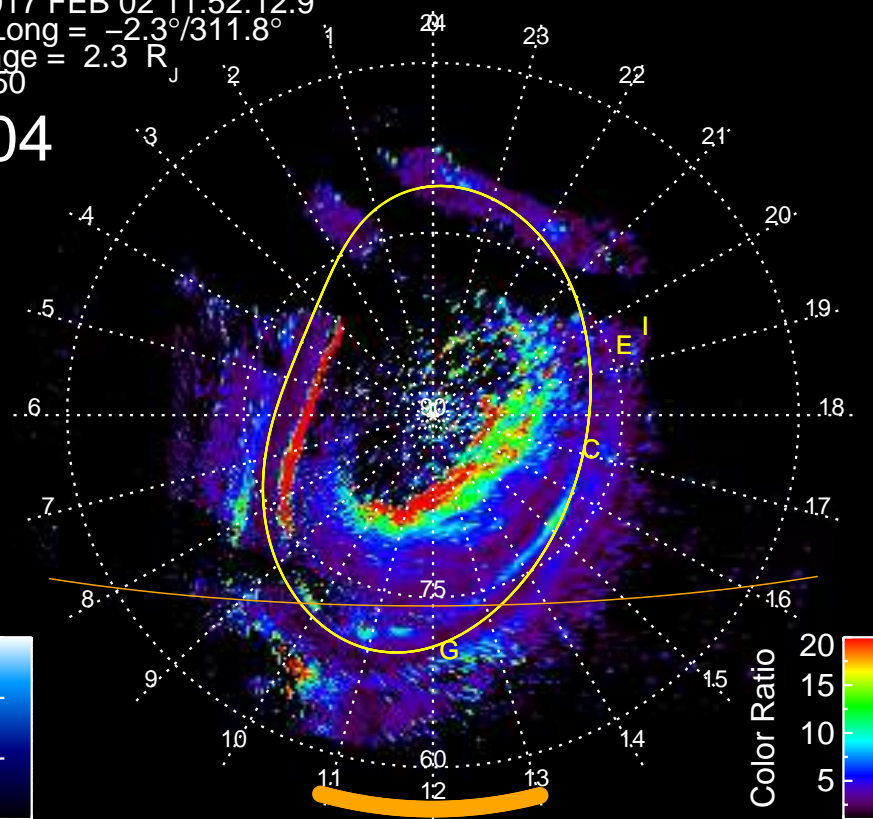
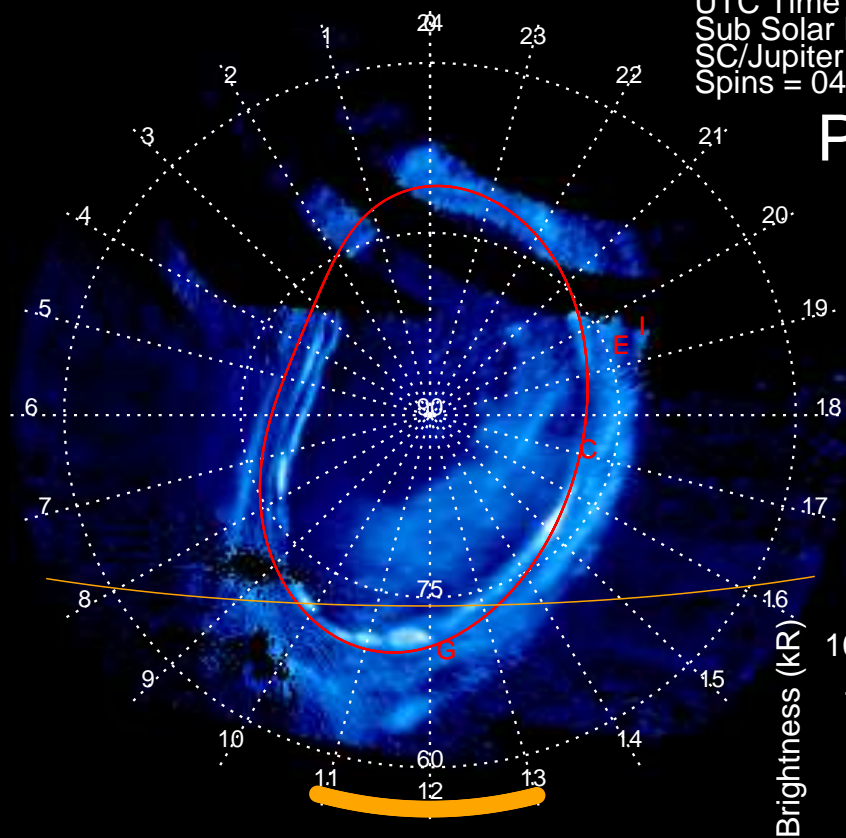
UTC Time = 2017 DEC 16 16:45:42.5
Sub Solar Lat/Long = $-2.7^{\circ}/305.1^{\circ}$
SC/Jupiter Range = $2.4 R_J$
Spins = 0353 ± 50

PJ10



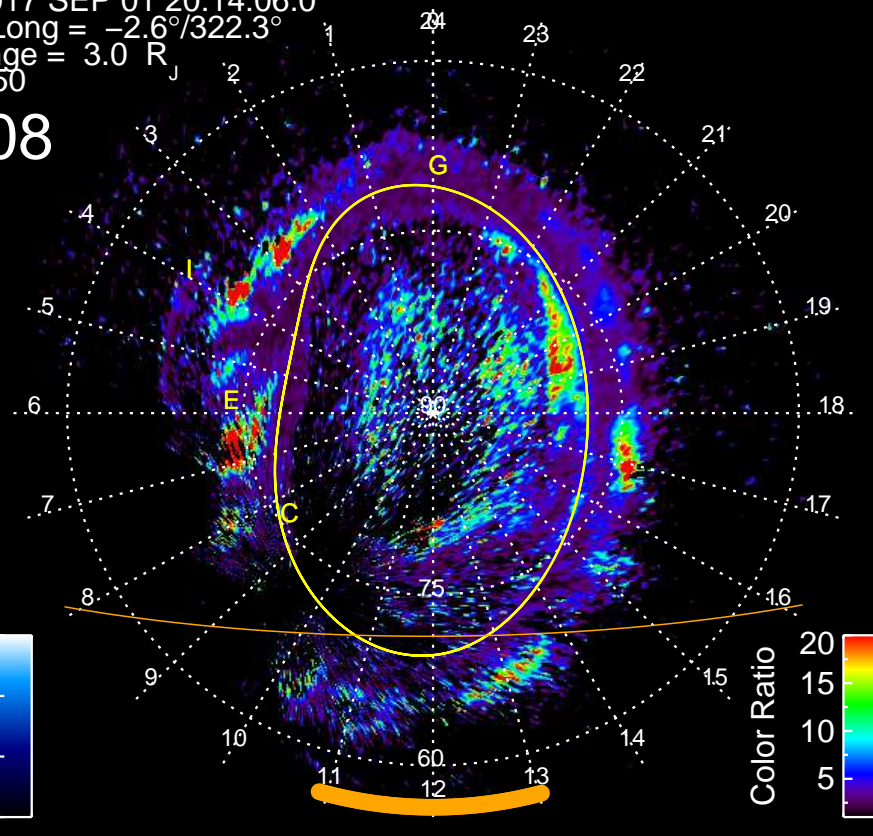
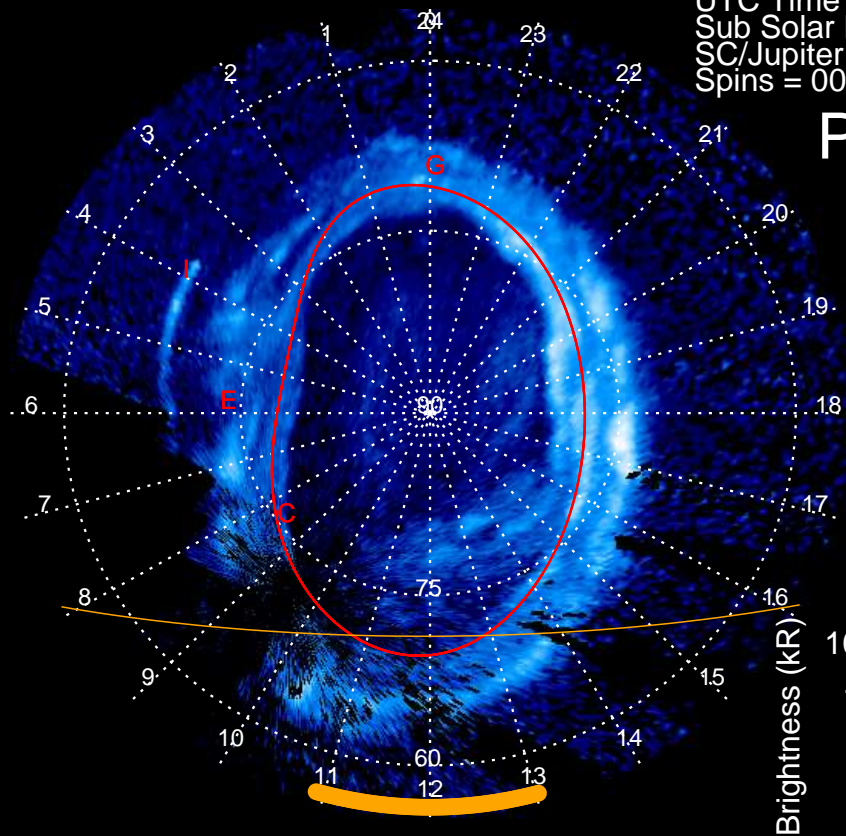
UTC Time = 2017 FEB 02 11:52:12.9
Sub Solar Lat/Long = $-2.3^{\circ}/311.8^{\circ}$
SC/Jupiter Range = $2.3 R_J$
Spins = 0454 ± 50

PJ04



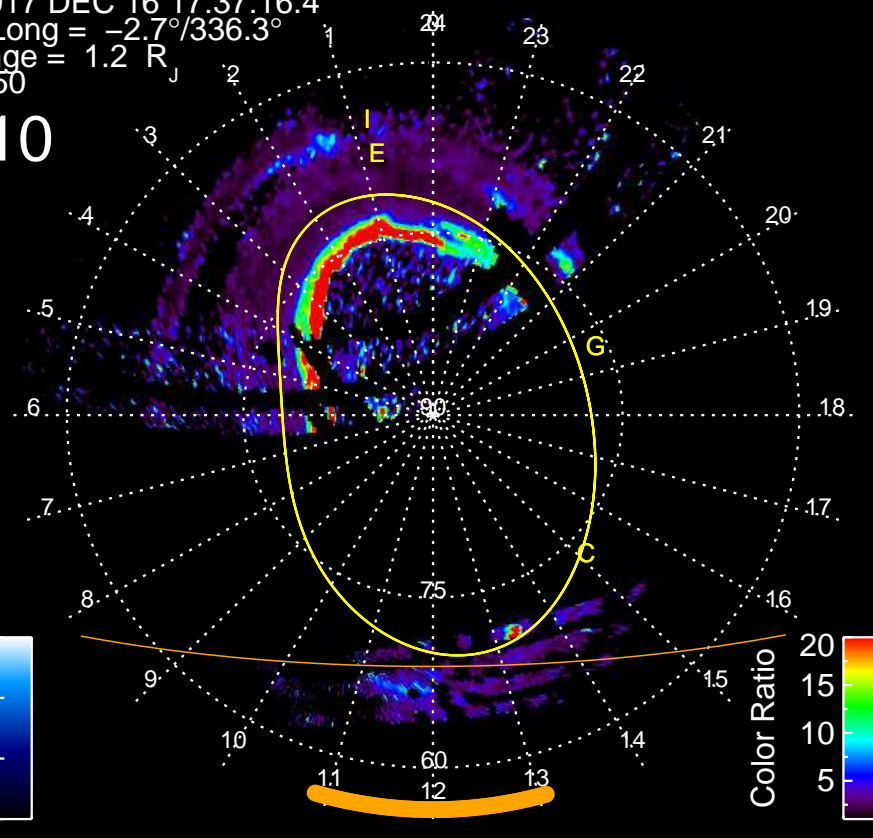
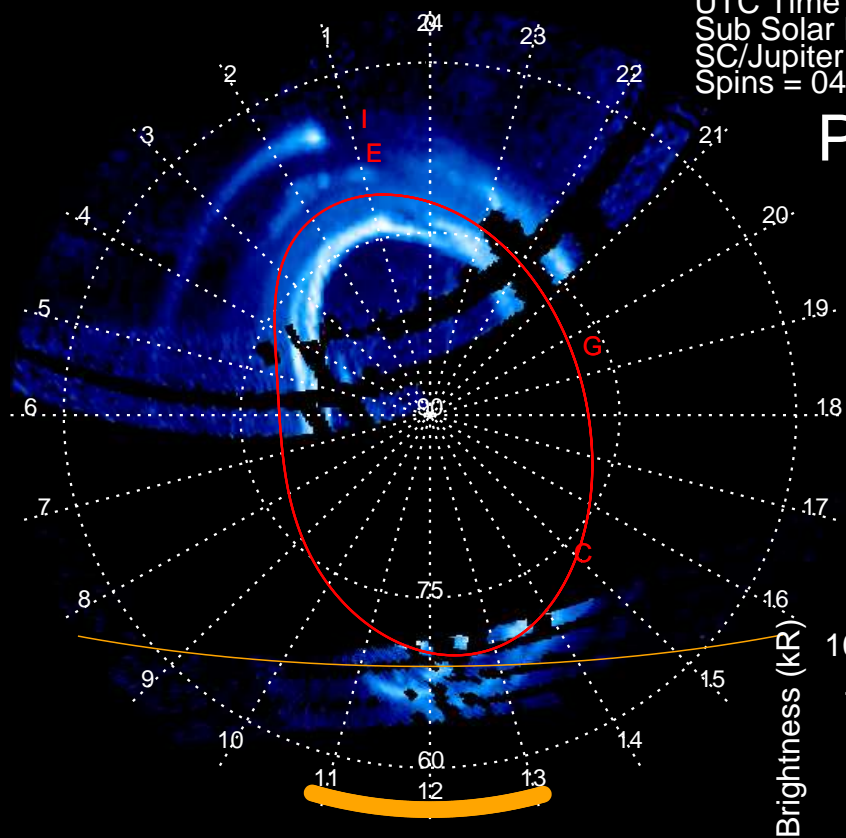
UTC Time = 2017 SEP 01 20:14:06.0
Sub Solar Lat/Long = $-2.6^{\circ}/322.3^{\circ}$
SC/Jupiter Range = $3.0 R_J$
Spins = 0050 ± 50

PJ08



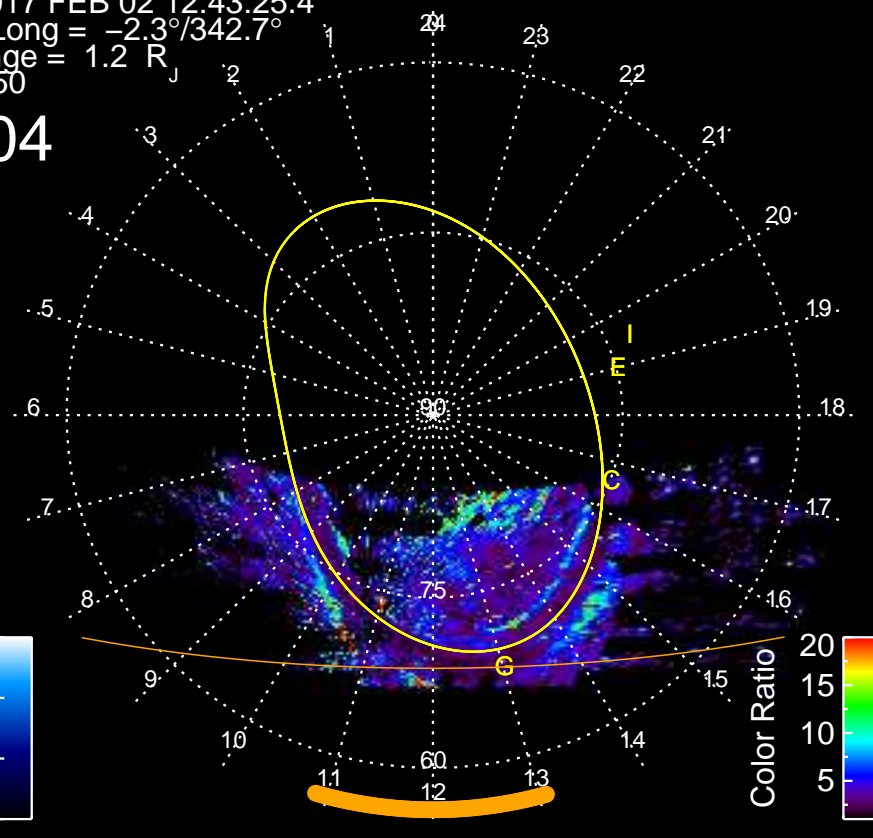
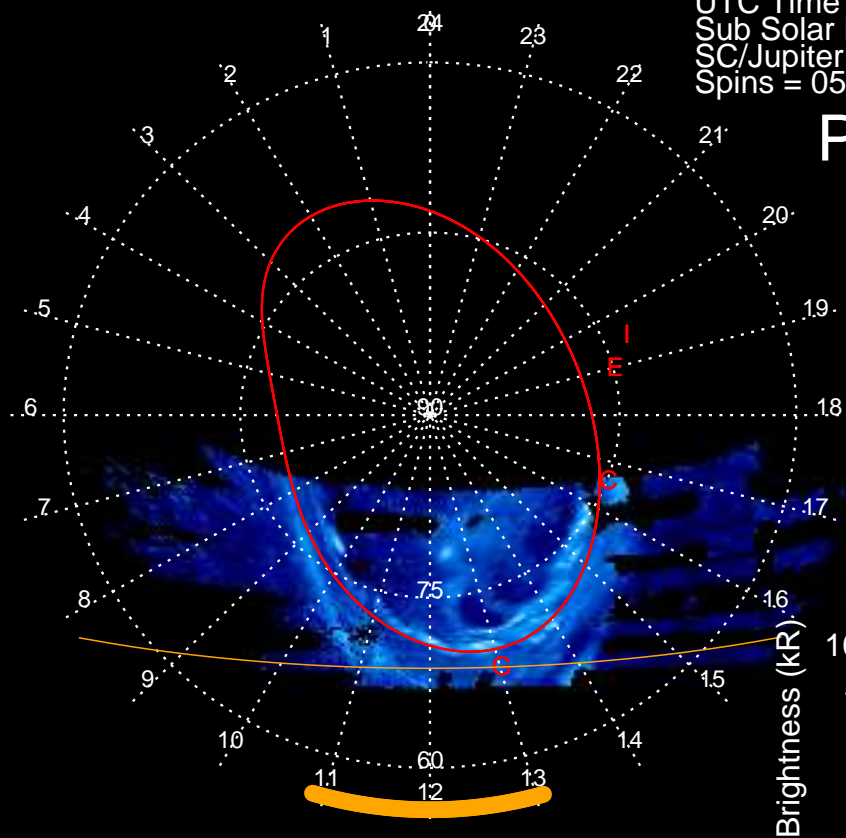
UTC Time = 2017 DEC 16 17:37:16.4
Sub Solar Lat/Long = $-2.7^{\circ}/336.3^{\circ}$
SC/Jupiter Range = $1.2 R_J$
Spins = 0454 ± 50

PJ10



UTC Time = 2017 FEB 02 12:43:25.4
Sub Solar Lat/Long = $-2.3^{\circ}/342.7^{\circ}$
SC/Jupiter Range = $1.2 R_J$
Spins = 0555 ± 50

PJ04



UTC Time = 2017 SEP 01 21:04:50.6
Sub Solar Lat/Long = $-2.6^{\circ}/353.0^{\circ}$
SC/Jupiter Range = $1.8 R_J$
Spins = 0151 ± 50

PJ08

