lyra_20100203-000000_lev1_met.fits

Housekeeping

Temperature / degC

Housekeeping

Pointing / arcsec

Housekeeping

Voltage−Frequency−Converter

Mode (1=nominal,0=back−up)

Voltage−Frequency−Converter

Parameter ru

Voltage−Frequency−Converter

Hours after 00:00 UTC, 2010-02-03

lyra_20100203-000000_lev1_met.fits

Status

Head (1, 2, or 3)

2.01
2.00
1.99

0   5   10   15   20   25

Status

Mode (1=nominal,0=back-up)

1.005
1.000
0.995

0   5   10   15   20   25

Status

Cover (1=closed,0=open)

0.10
0.05
0.00
-0.05
-0.10

0   5   10   15   20   25

Status

UV LED (1=on,0=off)

0.10
0.05
0.00
-0.05
-0.10

0   5   10   15   20   25

Status

VIS LED (1=on,0=off)

0.10
0.05
0.00
-0.05
-0.10

0   5   10   15   20   25

Status

Dark current / kHz

0.10
0.05
0.00
-0.05
-0.10

0   5   10   15   20   25

Hours after 00:00 UTC, 2010-02-03

lyra_20100203-000000_lev1_std.fits

120-123 nm Lyman-alpha channel

200-220 nm Herzberg channel

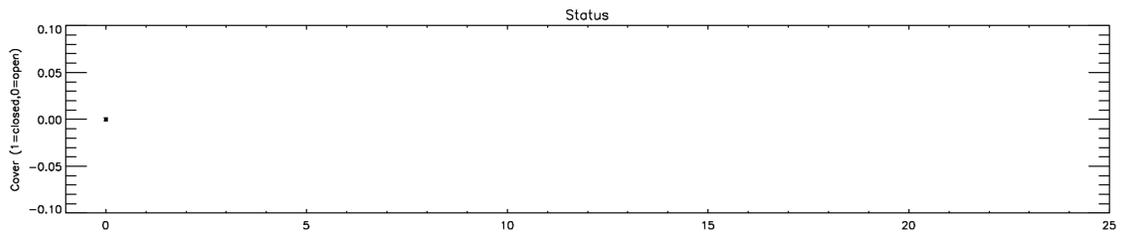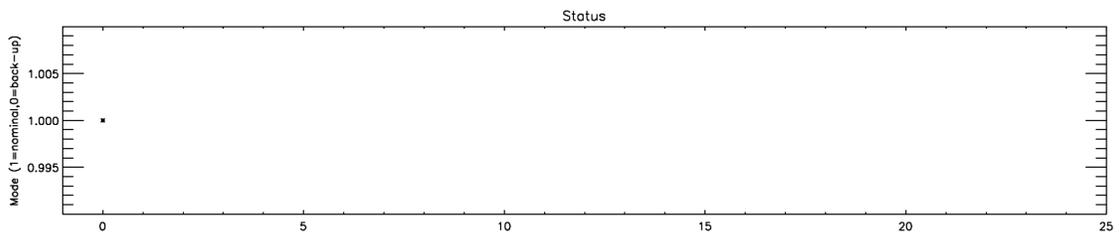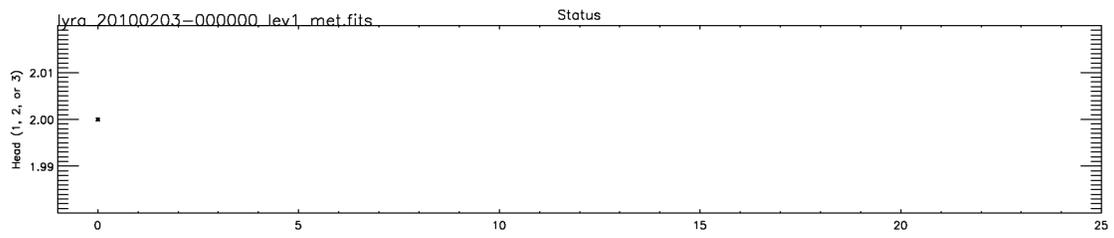17-80 nm Aluminium channel
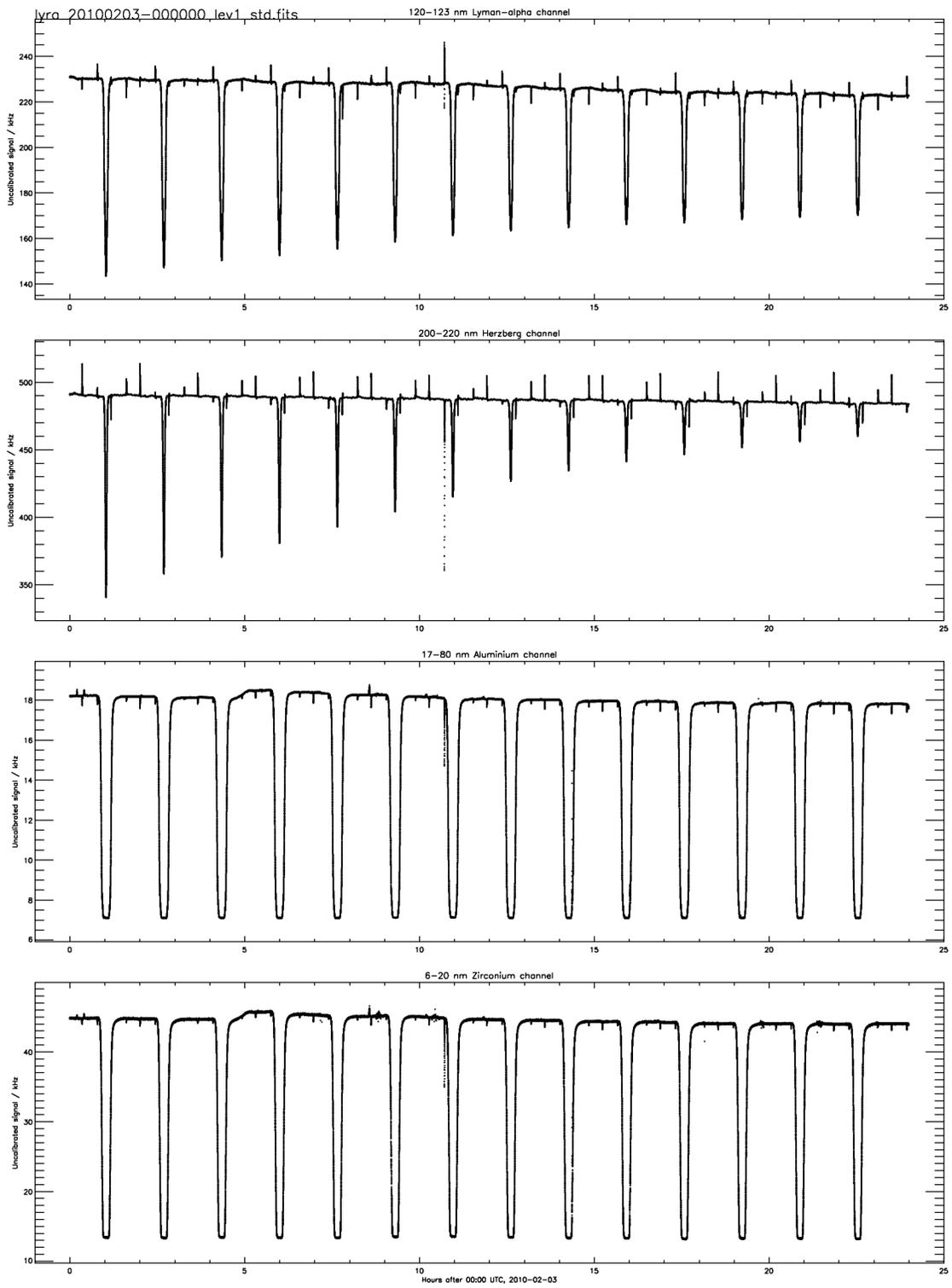
6-20 nm Zirconium channel

Hours after 00:00 UTC, 2010-02-03

0-1439   2   nom open