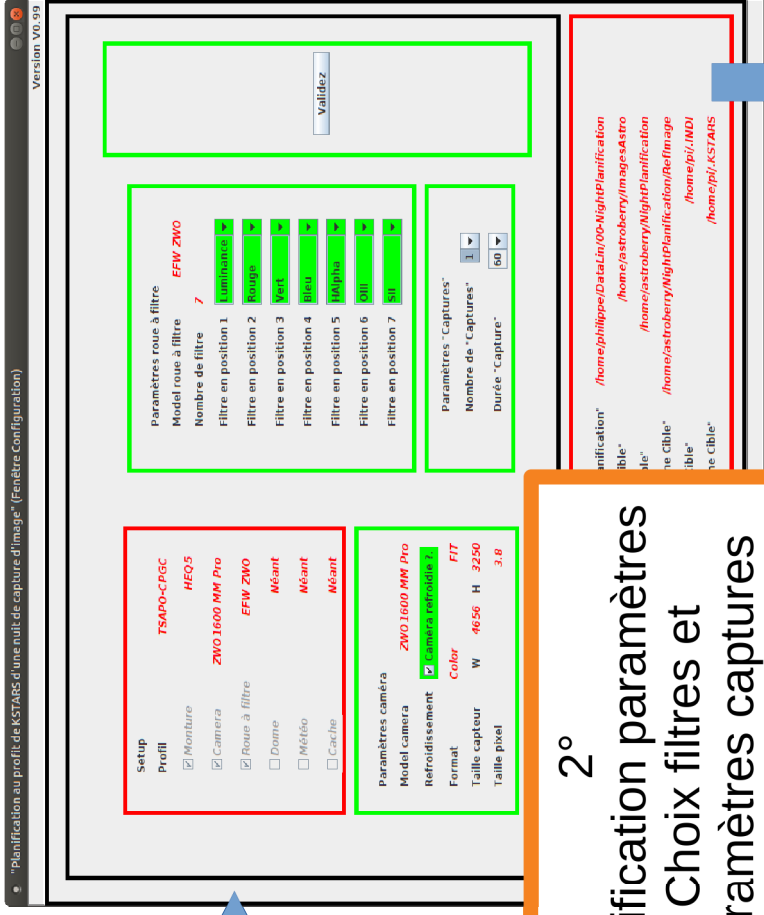


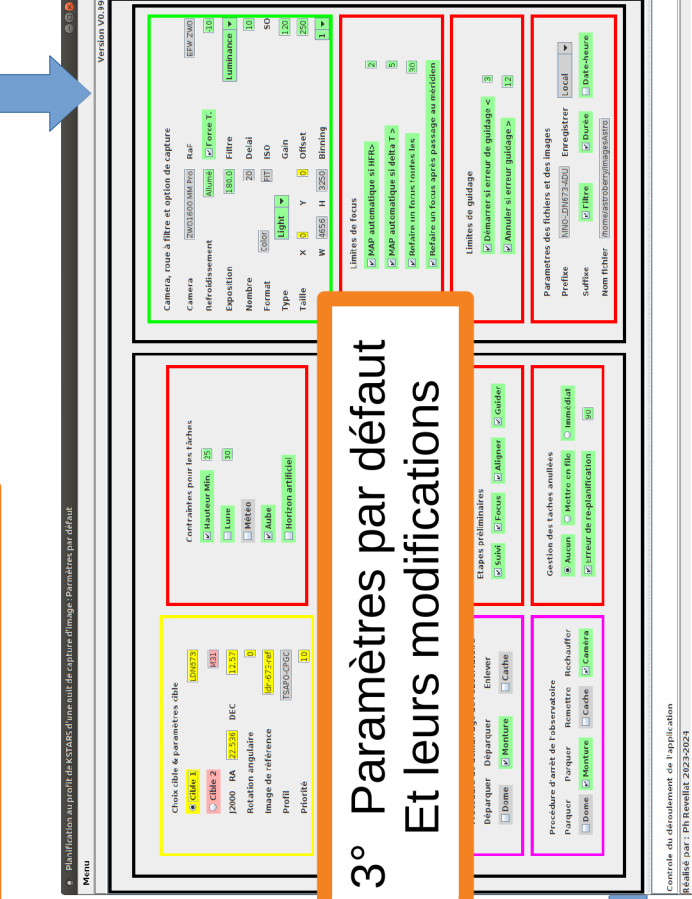
1° Choix Paramètres setup et machines



2° Vérification paramètres Choix filtres et Paramètres captures



4° Paramètres de 8 captures



3° Paramètres par défaut Et leurs modifications

```
1 |<?xml version="1.0" encoding="UTF-8"?>
2
3 <SequenceQueue version="2">
4 <CCD>ZMO1600 MM Pro</CCD>
5 <FilterWheel>EFM ZMO</FilterWheel>
6 <GuideDeviation enabled="true">12</GuideDeviation>
7 <Autofocus enabled="true">2</Autofocus>
8 <RefocusOnTemperatureDelta enabled="true">5</RefocusOnTemperatureDelta>
9 <RefocusEveryN enabled="true">30</RefocusEveryN>
10 </Job>
11 <Exposure>30.0</Exposure>
12 <Format>Color</Format>
13 <Encoding>FIT</Encoding>
14 <Binning>
15 <X>1</X>
16 <Y>1</Y>
17 </Binning>
18 <Frame>
19 <X>0</X>
20 <Y>0</Y>
21 <W>4656</W>
22 <H>3250</H>
23 </Frame>
24 <Temperature force="true">-10</Temperature>
25 <Filter>Luminance</Filter>
26 <Type>Light</Type>
27 <Prefix>
28 <RawPrefix>LDN673-VVNY-A</RawPrefix>
29 <FilterEnabled>1</FilterEnabled>
30 <ExpEnabled>1</ExpEnabled>
31 <TimeStampEnabled>0</TimeStampEnabled>
32 </Prefix>
33 <Count>5</Count>
34 <Delay>10</Delay>
35 <FITSDirectory>/home/astroberry/ImagesAstro/LDN673/VVNY/bin1</FITSDirectory>
36 <UploadMode>0</UploadMode>
37 <RemoteDirectory>Non défini</RemoteDirectory>
38 <Properties>
39 <NumberVector name="CCD_CONTROL5">
40 <OneNumber name="Gain">120</OneNumber>
41 <OneNumber name="Offset">250</OneNumber>
42 </NumberVector>
43 </Properties>
44 <Calibration>
45 <FlatSource>
46 <Type>Manual</Type>
47 </FlatSource>
48 <FlatDuration dark="false">
```

Exemple partiel de fichiers générés

pourTestAstr
ometrie
00-astro-V1

Ekos - TS APO-CP-GC Profile - KStars

File d'attente de sequences

Etat: 1 Effectue(s) Total: 5/6

Decalage: 250.0

ISO/Gain: 1200.0

Exp: 30.000000

Bin: 1x1

Type: Light

Filter: Luminance

File: LDN673-VVNY-A_Light_Luminance_30_secs_005.fits

Progression: 14% 4656x3250

Shadows: 0.0030 Mictones: 0.0232 Highlights: 1.0000

Auto Dark: Effects: --

Exposition: sur effectue(s)

Progression: effectue(s)

2024-03-21T10:36:12 Reçu une image 5 de 5
2024-03-21T10:36:12 Download Time: 1.86 s, New Download Time Estimate: 1.92 s.
2024-03-21T10:36:40 Capturing 30,000-second Luminance image...

Antony, Ile de France, France
FITS file saved to /home/astroberry/imagesAstro/LDN673-VVNY-A_Light_Luminance_30_secs_005.fits

Exécution par
KSTARS des fichiers
générés