



## CPF Group Changes

**L7CPF19990401\_19990630.00 → L7CPF19990401\_19990630.01**

- Mirror\_Parameters
- Start\_pixel
- Window\_Samples
- B6\_View\_Coeffs

**L7CPF19990401\_19990630.01 → L7CPF19990401\_19990630.02**

- Mem\_Heat\_Sink\_Power\_Supply1\_Temp

**L7CPF19990401\_19990630.02 → L7CPF19990401\_19990630.03**

- Some ACCA\_Thresholds
- K1\_Constant and K2\_Constant

**L7CPF19990401\_19990630.03 → L7CPF19990401\_19990630.04**

- Acca\_Biases
- Some ACCA\_Thresholds
- Scaling\_Parameters
- MTF\_Compensation
- Detector\_Noise\_Levels

**L7CPF19990401\_19990630.04 → L7CPF19990401\_19990630.05**

- Band 8 Detector noise level (Detector\_Noise\_Level\_B8\_Low)

**L7CPF19990401\_19990630.05 → L7CPF19990401\_19990630.06**

- Detector\_Biases\_B6.
- ACCA\_Bias for band 6
- IN\_THRESHOLD

**L7CPF19990401\_19990630.06 → L7CPF19990401\_19990630.07**

- Detector\_gains
- Detector\_Biases\_B6
- ACCA\_Biases
- MTF\_Compensation
- B6\_view\_coeffs

**L7CPF19990401\_19990630.07 → L7CPF19990401\_19990630.08**

- mirror\_parameters
- B6\_Detector\_gains
- Detector\_Biases\_B6
- ACCA\_Biases

**L7CPF19990401\_19990630.08 → L7CPF19990401\_19990630.09**

- Det\_shutter\_noise

Impulse\_Noise group

**L7CPF19990401\_19990630.09 → L7CPF19990401\_19990630.10**

Detector\_gains  
Striping group references

**L7CPF19990401\_19990630.10 → L7CPF19990401\_19990630.11**

Detector\_gains  
Scaling\_Parameters

**L7CPF19990401\_19990630.11 → L7CPF19990401\_19990630.12**

Detector\_Bias\_B6  
ACCA\_Bias for B6  
B6\_view\_coeffs

**L7CPF19990401\_19990630.12 → L7CPF19990401\_19990630.13**

No significant changes.

**L7CPF19990701\_19990930.01 → L7CPF19990701\_19990930.02**

Detector\_Noise\_Level\_B8\_Low

**L7CPF19990701\_19990930.02 → L7CPF19990701\_19990930.03**

Detector\_Bias\_B6  
B6\_Acc\_Bias  
ACCA\_Thresholds

**L7CPF19990701\_19990930.03 → L7CPF19990701\_19990930.04**

B6\_detector\_gains  
Detector\_bias\_b6  
ACCA\_Bias  
MTF\_Compensation  
B6\_View\_Coeffs

**L7CPF19990701\_19990930.04 → L7CPF19990701\_19990930.05**

Mirror\_Parameters  
Detector\_Bias\_B6  
ACCA\_Bias

**L7CPF19990701\_19990930.05 → L7CPF19990701\_19990930.06**

Det\_Shutter\_Noise  
Impulse\_Noise

**L7CPF19990701\_19990930.06 → L7CPF19990701\_19990930.07**

Mirror Parameters  
Some of the Detector\_Gains  
Striping References

**L7CPF19990701\_19990930.07 → L7CPF19990701\_19990930.08**

Mirror\_parameters  
Detector\_Gains  
Acca\_thresholds  
Scaling\_parameters

**L7CPF19990701\_19990930.08 → L7CPF19990701\_19990930.09**

Detector\_Bias\_B6 updated.  
ACCA\_Bias for B6  
B6\_View\_Coeffs

**L7CPF19990701\_19990930.09 → L7CPF19990701\_19990930.10**

Mirror\_Parameters

**L7CPF19991001\_19991231.01 → L7CPF19991001\_19991231.02**

Mirror\_Parameters  
B6\_Detector\_Gains  
B6\_Detector\_Bias  
ACCA\_Bias

**L7CPF19991001\_19991231.02 → L7CPF19991001\_19991123.03**

DET\_Shutter\_Noise  
IN\_Thresholds

**L7CPF19991001\_19991123.03 → L7CPF19991001\_19991123.04**

Mirror\_Parameters  
Some\_Detector\_Gains  
Striping\_references

**L7CPF19991001\_19991123.04 → L7CPF19991001\_19991123.05**

Mirror\_Parameters  
Detector\_gains  
ACCA\_Thresholds  
Scaling\_parameters

**L7CPF19991001\_19991123.05 → L7CPF19991001\_19991123.06**

Detector\_Bias\_B6  
ACCA\_Biases for B6  
B6\_View\_coeffs

**L7CPF19991001\_19991123.06 → L7CPF19991001\_19991123.07**

No significant changes.

**L7CPF19991001\_19991231.02 → L7CPF19991124\_19991208.03**

Detector\_Gains for B6

Detector\_bias\_B6  
Scaling\_parameters  
DET\_Shutter\_Noise  
IN\_Thresholds

**L7CPF19991124\_19991208.03 → L7CPF19991124\_19991208.04**

Mirror\_Parameters  
Detector\_Gains  
Striping references

**L7CPF19991124\_19991208.04 → L7CPF19991124\_19991208.05**

Mirror\_Parameters  
Detector\_gains  
ACCA\_Thresholds  
Scaling\_parameters

**L7CPF19991124\_19991208.05 → L7CPF19991124\_19991208.06**

Detector\_Bias\_B6  
ACCA\_Biases for B6  
B6\_View\_coeffs

**L7CPF19991124\_19991208.06 → L7CPF19991124\_19991208.07**

No significant changes.

**L7CPF19991001\_19991231.02 → L7CPF19991209\_19991231.03**

DET\_Shutter\_Noise  
IN\_Thresholds

**L7CPF19991209\_19991231.03 → L7CPF19991209\_19991231.04**

Mirror\_Parameters  
Detector\_Gains  
Striping references

**L7CPF19991209\_19991231.04 → L7CPF19991209\_19991231.05**

Mirror\_Parameters  
Detector\_gains  
ACCA\_Thresholds  
Scaling\_parameters

**L7CPF19991209\_19991231.05 → L7CPF19991209\_19991239.06**

Detector\_Bias\_B6  
ACCA\_Biases for B6  
B6\_View\_coeffs

**L7CPF19991209\_19991231.06 → L7CPF19991209\_19991231.07**

No significant changes.

**L7CPF20000101\_20000331.01 → L7CPF20000101\_20000331.02**

DET\_Shutter\_noise  
Impulse\_noise

**L7CPF20000101\_20000331.02 → L7CPF20000101\_20000331.03**

Mirror\_parameters  
detector\_gains  
Striping references

**L7CPF20000101\_20000331.03 → L7CPF20000101\_20000331.04**

Mirror\_parameters  
Detector\_gains  
Scaling\_parameters  
ACCA thresholds

**L7CPF20000101\_20000331.04 → L7CPF20000101\_20000331.05**

Detector\_bias\_b6  
B6 acca\_bias  
B6\_view\_coeffs

**L7CPF20000101\_20000331.05 → L7CPF20000101\_20000331.06**

No significant changes.

**L7CPF20000401\_20000630.01 → L7CPF20000401\_20000630.02**

Mirorr\_parameters  
Detector\_gains  
Some ACCA\_Thresholds  
Scaling\_parameters

**L7CPF20000401\_20000630.02 → L7CPF20000401\_20000630.03**

ACCA\_bias for b6  
Detector\_bias\_b6  
B6\_view coeffs

**L7CPF20000401\_20000630.03 → L7CPF20000401\_20000630.04**

No significant changes.

**L7CPF20000701\_20000930.01 → L7CPF20000701\_20000718.02**

ACCA\_thresholds

**L7CPF20000701\_20000930.02 → L7CPF20000701\_20000718.03**

Detector\_gains  
Detector\_bias\_b6  
ACCA bias for B6  
Scaling\_Parameters  
B6\_View\_Coeffs

**L7CPF20000701\_20000930.03 → L7CPF20000701\_20000718.04**

No significant changes.

**L7CPF20000701\_20000930.01 → L7CPF20000719\_20000930.02**

Some ACCA\_ thresholds

**L7CPF20000719\_20000930.02 → L7CPF20000719\_20000930.03**

Mirror\_parameters  
Detector\_bias\_b6  
ACCA\_Bias for B6  
B6\_View\_Coeffs

**L7CPF20000719\_20000930.03 → L7CPF20000719\_20000930.04**

ACCA\_Thresholds  
Impulse\_noise thresholds

**L7CPF20000719\_20000930.04 → L7CPF20000719\_20000930.05**

No significant changes.

**L7CPF20001001\_20001231.01 → L7CPF20001001\_20001231.02**

ACCA\_Thresholds  
Impulse\_noise thresholds

**L7CPF20001001\_20001231.02 → L7CPF20001001\_20001231.03**

No significant changes.

**L7CPF20010101\_20010331.01 → L7CPF20010101\_20010331.02**

No significant changes.