

# CCB Action 20050803

## svac changes

svacPipeline V3r2p0:

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Parallel recon (<http://jira.slac.stanford.edu/browse/SVAC-38> and <http://jira.slac.stanford.edu/browse/SVAC-68>)  
Run digiReport on xlong (<http://jira.slac.stanford.edu/browse/SVAC-66>)  
Recon EM hardware without calibrations (<http://jira.slac.stanford.edu/browse/SVAC-64>)

eLog v2r2p7:

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Deal with multi-digit bay numbers (<http://jira.slac.stanford.edu/browse/SVAC-65>)

onlinePipeline v2r3p0:

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Support >2G FITS file writing (<http://jira.slac.stanford.edu/browse/PIT-12>)  
Support >8G TAR file writing (<http://jira.slac.stanford.edu/browse/PIT-14>)

## Code Versions

Engineering Model (sim/recon) **v5r0608p1**

System Tests for this [version](#)

System Tests [Result](#)

FRED version

[0.98](#)

Pipeline tag

v1r0p2

GRITS tag (web browsing and task configuration)

glst-ground v0r3p7  
grits-gino-web version 0.55 (v0r5p5)  
grits-gino version 0.95 (v0r9p5)  
grits-gino-xml version 1.42 (v1r4p2)  
grits-common version 0.32 (v0r3p2)

online/svac (task defs, scripts):

pipeline tasks:

online: v2r3p0

svac pipeline code and tasks:

code/tasks v3r2p0 **\*\*changed\*\***

ISOC code and tasks:

v0r5p0

Apps that run in pipeline:

eLog: v2r2p7 **\*\*changed\*\***  
ConfigTables: v3r1p4  
TestReport: v3r2p7 (digi & recon reports)  
EngineeringModelRoot: v1r3p19(SVAC tuple)

Approval: 04 Aug unanimous